ПОСТАНОВЛЕНИЕ

ПРАВИТЕЛЬСТВА ЛИПЕЦКОЙ ОБЛАСТИ

25 сентября 2025 года г. Липецк № 473

Об установлении местоположения береговой линии (границы водного объекта), границы водоохранных зон и границы прибрежных защитных полос рек Усмань, Плавица, Пловутка, водохранилищ на р. Усмань, на р. Усмань у с. Куриловка Усманского района

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 Усмань, протяженностью 93,6 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 1).

2. Установить ширину водоохранной зоны реки Усмань в размере 200 м.

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

4. Установить границу водоохранной зоны реки Усмань, протяженностью 81,03 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 2).

5. Установить границу прибрежной защитной полосы реки Усмань, протяженностью 88,78 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 3).

6. Установить местоположение береговой линии (границы водного объекта) реки Плавица, протяженностью 148,46 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 4).

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

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

9. Установить границу водоохранной зоны реки Плавица, протяженностью 123,81 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 5).

10. Установить границу прибрежной защитной полосы реки Плавица, протяженностью 140,56 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 6).

11. Установить местоположение береговой линии (границы водного объекта) реки Пловутка, протяженностью 53,61 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 7).

12. Установить ширину водоохранной зоны реки Пловутка в размере 100 м.

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

14. Установить границу водоохранной зоны реки Пловутка, протяженностью 46,34 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 8).

15. Установить границу прибрежной защитной полосы реки Пловутка, протяженностью 49,20 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 9).

16. Установить местоположение береговой линии (границы водного объекта) водохранилища на р. Усмань, протяженностью 8,49 км, расположенной на территории Липецкой области (приложение 10).

17. Установить ширину водоохранной зоны водохранилища на р. Усмань в размере 200 м.

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

19. Установить границу водоохранной зоны водохранилища на р. Усмань, протяженностью 7,10 км, расположенной на территории Липецкой области (приложение 11).

20. Установить границу прибрежной защитной полосы водохранилища на р. Усмань, протяженностью 6,78 км, расположенной на территории Липецкой области (приложение 12).

21. Установить местоположение береговой линии (границы водного объекта) водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 9,21 км, расположенной на территории Липецкой области (приложение 13).

22. Установить ширину водоохранной зоны водохранилища на р. Усмань у с. Куриловка Усманского района в размере 200 м.

23. Установить ширину прибрежной защитной полосы водохранилища на р. Усмань у с. Куриловка Усманского района в размере 40 м для уклона берега до трех градусов.

24. Установить границу водоохранной зоны водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,62 км, расположенной на территории Липецкой области (приложение 14).

25. Установить границу прибрежной защитной полосы водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,64 км, расположенной на территории Липецкой области (приложение 15).

Губернатор
Липецкой области

Правительство Липецкой области
Отдел делопроизводства и документационного обеспечения
Управление Делами

И.Г. Артамонов

Приложение 1
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Местоположение береговой линии (границы водного объекта) реки Усмань, протяженностью 93,6 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Усмань, протяженностью 93,6 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Усмань, протяженностью 93,6 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Усмань, протяженностью 93,6 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	378 905,35	1 343 299,98	52,246970	39,847794
2	378 905,37	1 343 301,04	52,246970	39,847810
3	378 904,84	1 343 301,96	52,246965	39,847823
4	378 858,74	1 343 316,53	52,246549	39,848024
5	378 817,95	1 343 329,03	52,246180	39,848195
6	378 771,18	1 343 339,57	52,245758	39,848337
7	378 751,94	1 343 342,24	52,245585	39,848370
8	378 645,39	1 343 344,22	52,244627	39,848370
9	378 593,64	1 343 349,46	52,244162	39,848432
10	378 552,46	1 343 356,65	52,243790	39,848526
11	378 519,87	1 343 367,08	52,243496	39,848670
12	378 488,61	1 343 382,07	52,243212	39,848881
13	378 456,60	1 343 403,61	52,242921	39,849187

14	378 395,70	1 343 453,39	52,242366	39,849899
15	378 357,06	1 343 495,96	52,242011	39,850511
16	378 330,78	1 343 525,53	52,241770	39,850937
17	378 296,31	1 343 550,80	52,241456	39,851297
18	378 260,22	1 343 565,37	52,241129	39,851500
19	378 250,48	1 343 567,15	52,241041	39,851524
20	378 236,56	1 343 567,22	52,240916	39,851521
21	378 226,83	1 343 565,84	52,240829	39,851498
22	378 197,80	1 343 560,28	52,240569	39,851409
23	378 185,81	1 343 558,56	52,240462	39,851380
24	378 161,82	1 343 552,59	52,240247	39,851286
25	378 152,84	1 343 549,29	52,240167	39,851235
26	378 143,03	1 343 543,11	52,240080	39,851142
27	378 137,12	1 343 537,67	52,240028	39,851061
28	378 133,11	1 343 531,92	52,239993	39,850976
29	378 130,52	1 343 524,30	52,239971	39,850863
30	378 128,53	1 343 517,02	52,239954	39,850756
31	378 119,88	1 343 494,41	52,239880	39,850423
32	378 115,97	1 343 490,30	52,239846	39,850362
33	378 110,60	1 343 485,52	52,239799	39,850290
34	378 104,04	1 343 477,43	52,239741	39,850170
35	378 099,78	1 343 471,48	52,239704	39,850082
36	378 087,65	1 343 459,61	52,239597	39,849905
37	378 072,85	1 343 447,26	52,239466	39,849720
38	378 057,85	1 343 436,98	52,239333	39,849566
39	378 045,22	1 343 430,28	52,239221	39,849464
40	378 031,49	1 343 425,00	52,239098	39,849383
41	378 021,08	1 343 422,39	52,239005	39,849342
42	378 009,43	1 343 421,11	52,238901	39,849320
43	377 991,09	1 343 417,28	52,238736	39,849259
44	377 966,12	1 343 416,27	52,238512	39,849237
45	377 922,86	1 343 410,95	52,238124	39,849147
46	377 892,51	1 343 401,09	52,237854	39,848995
47	377 881,88	1 343 398,68	52,237758	39,848956
48	377 858,15	1 343 395,41	52,237546	39,848902
49	377 845,99	1 343 394,80	52,237437	39,848890
50	377 831,51	1 343 396,55	52,237306	39,848911
51	377 808,89	1 343 401,52	52,237102	39,848978
52	377 780,63	1 343 409,64	52,236847	39,849089
53	377 758,52	1 343 417,67	52,236647	39,849200
54	377 734,79	1 343 428,34	52,236432	39,849350
55	377 711,96	1 343 440,42	52,236225	39,849520
56	377 696,14	1 343 449,60	52,236081	39,849650
57	377 684,90	1 343 457,79	52,235979	39,849767
58	377 668,60	1 343 465,15	52,235831	39,849870
59	377 651,89	1 343 468,06	52,235680	39,849908
60	377 635,44	1 343 471,96	52,235532	39,849961

61	377 629,04	1 343 472,97	52,235474	39,849974
62	377 615,43	1 343 470,40	52,235352	39,849932
63	377 602,26	1 343 462,17	52,235235	39,849808
64	377 593,29	1 343 455,05	52,235156	39,849702
65	377 583,44	1 343 449,39	52,235069	39,849616
66	377 555,24	1 343 427,02	52,234819	39,849281
67	377 533,76	1 343 416,46	52,234628	39,849121
68	377 530,82	1 343 413,52	52,234602	39,849077
69	377 511,86	1 343 400,72	52,234434	39,848884
70	377 492,53	1 343 389,00	52,234262	39,848707
71	377 485,02	1 343 385,34	52,234195	39,848652
72	377 478,88	1 343 380,25	52,234141	39,848576
73	377 474,06	1 343 373,61	52,234099	39,848477
74	377 470,05	1 343 367,26	52,234064	39,848383
75	377 464,22	1 343 361,36	52,234012	39,848295
76	377 457,04	1 343 356,37	52,233949	39,848220
77	377 448,20	1 343 351,55	52,233870	39,848147
78	377 435,12	1 343 341,68	52,233754	39,847999
79	377 417,77	1 343 325,45	52,233601	39,847757
80	377 408,43	1 343 315,25	52,233519	39,847605
81	377 377,89	1 343 286,83	52,233249	39,847181
82	377 360,34	1 343 273,65	52,233094	39,846983
83	377 337,77	1 343 261,91	52,232893	39,846805
84	377 322,00	1 343 253,08	52,232753	39,846672
85	377 312,36	1 343 248,76	52,232667	39,846606
86	377 295,44	1 343 245,88	52,232515	39,846559
87	377 277,15	1 343 245,25	52,232351	39,846545
88	377 262,65	1 343 247,15	52,232221	39,846568
89	377 253,71	1 343 248,82	52,232140	39,846590
90	377 242,23	1 343 252,96	52,232036	39,846648
91	377 230,50	1 343 259,08	52,231930	39,846734
92	377 220,22	1 343 266,41	52,231836	39,846839
93	377 210,61	1 343 275,57	52,231748	39,846970
94	377 199,23	1 343 289,43	52,231644	39,847170
95	377 188,83	1 343 304,67	52,231548	39,847390
96	377 179,32	1 343 317,22	52,231460	39,847571
97	377 175,09	1 343 320,83	52,231421	39,847622
98	377 168,68	1 343 327,73	52,231363	39,847722
99	377 157,64	1 343 335,56	52,231262	39,847833
100	377 139,44	1 343 349,12	52,231096	39,848027
101	377 123,99	1 343 365,76	52,230955	39,848266
102	377 120,50	1 343 370,91	52,230922	39,848340
103	377 116,59	1 343 374,51	52,230887	39,848392
104	377 104,27	1 343 379,57	52,230775	39,848462
105	377 095,51	1 343 382,49	52,230696	39,848503
106	377 076,20	1 343 390,60	52,230521	39,848616
107	377 066,74	1 343 397,51	52,230435	39,848715

108	377 051,59	1 343 403,69	52,230298	39,848801
109	377 024,68	1 343 413,01	52,230055	39,848930
110	376 990,78	1 343 425,02	52,229748	39,849096
111	376 965,57	1 343 433,56	52,229520	39,849214
112	376 939,95	1 343 435,26	52,229289	39,849232
113	376 926,10	1 343 439,16	52,229164	39,849285
114	376 919,65	1 343 439,59	52,229106	39,849290
115	376 914,88	1 343 438,34	52,229064	39,849270
116	376 912,22	1 343 436,79	52,229040	39,849247
117	376 910,82	1 343 434,52	52,229028	39,849213
118	376 910,46	1 343 432,19	52,229025	39,849179
119	376 911,21	1 343 428,25	52,229032	39,849121
120	376 911,43	1 343 420,96	52,229036	39,849015
121	376 910,00	1 343 417,81	52,229023	39,848968
122	376 907,00	1 343 415,79	52,228997	39,848938
123	376 904,66	1 343 415,00	52,228976	39,848926
124	376 900,35	1 343 414,68	52,228937	39,848920
125	376 896,04	1 343 415,17	52,228898	39,848926
126	376 893,46	1 343 414,70	52,228875	39,848918
127	376 891,48	1 343 412,22	52,228858	39,848881
128	376 889,88	1 343 409,02	52,228844	39,848834
129	376 880,87	1 343 405,81	52,228764	39,848785
130	376 879,39	1 343 404,37	52,228751	39,848763
131	376 870,10	1 343 393,49	52,228669	39,848602
132	376 861,40	1 343 384,23	52,228592	39,848464
133	376 853,33	1 343 375,05	52,228521	39,848327
134	376 847,10	1 343 364,76	52,228467	39,848175
135	376 843,02	1 343 355,20	52,228432	39,848034
136	376 839,02	1 343 343,80	52,228398	39,847866
137	376 832,67	1 343 322,44	52,228345	39,847552
138	376 826,66	1 343 307,48	52,228293	39,847331
139	376 824,56	1 343 303,17	52,228275	39,847267
140	376 822,22	1 343 301,20	52,228254	39,847238
141	376 818,78	1 343 300,22	52,228224	39,847223
142	376 816,31	1 343 298,85	52,228202	39,847202
143	376 814,60	1 343 297,04	52,228187	39,847175
144	376 809,81	1 343 288,04	52,228145	39,847042
145	376 807,44	1 343 286,28	52,228124	39,847016
146	376 804,89	1 343 286,00	52,228101	39,847011
147	376 793,62	1 343 291,63	52,227999	39,847090
148	376 788,95	1 343 291,22	52,227957	39,847083
149	376 785,43	1 343 289,54	52,227926	39,847057
150	376 780,94	1 343 285,67	52,227886	39,846999
151	376 777,80	1 343 281,40	52,227859	39,846936
152	376 773,67	1 343 277,66	52,227822	39,846880
153	376 769,55	1 343 273,17	52,227786	39,846813
154	376 766,04	1 343 271,38	52,227755	39,846786

155	376 756,27	1 343 269,15	52,227667	39,846751
156	376 753,22	1 343 266,57	52,227640	39,846712
157	376 750,95	1 343 263,43	52,227620	39,846666
158	376 742,13	1 343 255,97	52,227543	39,846554
159	376 726,61	1 343 245,37	52,227405	39,846395
160	376 713,40	1 343 236,53	52,227288	39,846262
161	376 675,12	1 343 212,30	52,226948	39,845897
162	376 642,12	1 343 187,37	52,226656	39,845523
163	376 606,02	1 343 160,07	52,226336	39,845114
164	376 596,75	1 343 150,27	52,226254	39,844968
165	376 584,24	1 343 133,43	52,226145	39,844718
166	376 571,67	1 343 112,74	52,226035	39,844412
167	376 565,53	1 343 092,48	52,225983	39,844114
168	376 560,71	1 343 072,79	52,225943	39,843824
169	376 558,91	1 343 052,66	52,225931	39,843529
170	376 557,82	1 343 046,53	52,225922	39,843439
171	374 098,72	1 342 751,28	52,203878	39,838447
172	374 096,11	1 342 749,54	52,203855	39,838421
173	374 093,65	1 342 748,37	52,203833	39,838403
174	374 087,18	1 342 746,26	52,203775	39,838370
175	374 051,03	1 342 740,72	52,203451	39,838280
176	373 998,26	1 342 730,90	52,202979	39,838122
177	373 978,63	1 342 730,58	52,202802	39,838112
178	373 954,04	1 342 736,08	52,202580	39,838185
179	373 924,37	1 342 747,49	52,202312	39,838344
180	373 862,53	1 342 778,25	52,201751	39,838777
181	373 851,99	1 342 787,35	52,201655	39,838907
182	373 843,49	1 342 795,59	52,201577	39,839025
183	373 835,77	1 342 806,05	52,201506	39,839176
184	373 829,40	1 342 817,31	52,201447	39,839339
185	373 822,30	1 342 826,19	52,201382	39,839467
186	373 803,79	1 342 841,79	52,201213	39,839690
187	373 794,13	1 342 849,52	52,201125	39,839800
188	373 784,92	1 342 858,43	52,201041	39,839928
189	373 778,60	1 342 862,37	52,200983	39,839984
190	373 771,82	1 342 864,39	52,200922	39,840012
191	373 764,59	1 342 864,53	52,200857	39,840012
192	373 750,50	1 342 861,66	52,200731	39,839966
193	373 714,91	1 342 849,71	52,200413	39,839781
194	373 688,79	1 342 842,98	52,200179	39,839676
195	373 666,48	1 342 834,45	52,199980	39,839545
196	373 653,40	1 342 825,78	52,199864	39,839415
197	373 642,53	1 342 810,85	52,199769	39,839193
198	373 631,50	1 342 794,44	52,199673	39,838950
199	373 622,94	1 342 778,12	52,199599	39,838709
200	373 619,99	1 342 766,87	52,199574	39,838544
201	373 615,51	1 342 757,36	52,199535	39,838404

202	373 613,24	1 342 745,76	52,199517	39,838234
203	373 612,18	1 342 719,61	52,199512	39,837851
204	373 609,35	1 342 699,18	52,199490	39,837552
205	373 606,66	1 342 686,21	52,199468	39,837361
206	373 598,15	1 342 660,91	52,199396	39,836989
207	373 594,27	1 342 641,54	52,199364	39,836705
208	373 589,71	1 342 620,87	52,199327	39,836401
209	373 585,80	1 342 599,86	52,199295	39,836093
210	373 583,58	1 342 575,09	52,199279	39,835730
211	373 581,28	1 342 566,36	52,199260	39,835602
212	373 577,57	1 342 558,09	52,199228	39,835480
213	373 571,38	1 342 550,42	52,199174	39,835366
214	373 559,66	1 342 527,82	52,199072	39,835032
215	373 554,64	1 342 517,65	52,199029	39,834882
216	373 549,41	1 342 510,24	52,198983	39,834773
217	373 533,07	1 342 491,32	52,198839	39,834492
218	373 511,50	1 342 465,71	52,198650	39,834111
219	373 501,35	1 342 456,50	52,198560	39,833974
220	373 497,26	1 342 454,12	52,198524	39,833938
221	373 491,53	1 342 453,17	52,198472	39,833922
222	373 479,64	1 342 451,15	52,198366	39,833890
223	373 471,74	1 342 447,33	52,198296	39,833832
224	373 437,54	1 342 423,93	52,197992	39,833480
225	373 402,18	1 342 397,59	52,197679	39,833085
226	373 393,21	1 342 390,88	52,197600	39,832985
227	373 368,15	1 342 373,57	52,197377	39,832725
228	373 362,61	1 342 369,34	52,197328	39,832662
229	373 355,36	1 342 365,97	52,197264	39,832610
230	373 348,51	1 342 364,33	52,197202	39,832584
231	373 339,39	1 342 364,72	52,197120	39,832588
232	373 326,84	1 342 367,06	52,197007	39,832618
233	373 308,52	1 342 367,99	52,196842	39,832627
234	373 297,03	1 342 367,40	52,196739	39,832615
235	373 287,64	1 342 363,56	52,196656	39,832557
236	373 271,68	1 342 354,34	52,196514	39,832417
237	373 256,83	1 342 343,83	52,196382	39,832260
238	373 246,46	1 342 334,66	52,196290	39,832123
239	373 241,03	1 342 329,14	52,196243	39,832041
240	373 230,97	1 342 321,74	52,196153	39,831930
241	373 222,73	1 342 317,36	52,196080	39,831864
242	373 217,43	1 342 312,44	52,196033	39,831790
243	373 212,07	1 342 304,91	52,195986	39,831679
244	373 206,82	1 342 294,97	52,195941	39,831532
245	373 187,54	1 342 265,99	52,195773	39,831103
246	373 182,57	1 342 256,96	52,195729	39,830970
247	373 164,83	1 342 233,06	52,195574	39,830615
248	373 158,43	1 342 220,29	52,195519	39,830427

249	373 152,76	1 342 204,00	52,195470	39,830187
250	373 147,95	1 342 192,48	52,195429	39,830017
251	373 142,61	1 342 185,42	52,195382	39,829913
252	373 137,45	1 342 178,29	52,195337	39,829807
253	373 132,76	1 342 173,28	52,195296	39,829733
254	373 130,06	1 342 163,48	52,195273	39,829589
255	373 117,76	1 342 134,94	52,195168	39,829168
256	373 113,28	1 342 119,74	52,195130	39,828944
257	373 112,05	1 342 110,77	52,195120	39,828813
258	373 113,56	1 342 098,88	52,195136	39,828640
259	373 117,01	1 342 090,79	52,195168	39,828522
260	373 126,13	1 342 074,34	52,195253	39,828284
261	373 132,93	1 342 065,05	52,195315	39,828150
262	373 140,48	1 342 057,75	52,195385	39,828046
263	373 149,55	1 342 052,69	52,195467	39,827974
264	373 159,97	1 342 049,52	52,195561	39,827930
265	373 168,99	1 342 046,73	52,195642	39,827892
266	373 176,06	1 342 046,52	52,195706	39,827891
267	373 183,18	1 342 047,50	52,195770	39,827907
268	373 195,44	1 342 047,89	52,195880	39,827916
269	373 200,92	1 342 046,79	52,195929	39,827902
270	373 209,58	1 342 042,88	52,196008	39,827847
271	373 219,25	1 342 036,53	52,196096	39,827757
272	373 226,96	1 342 029,64	52,196166	39,827658
273	373 230,33	1 342 024,84	52,196197	39,827589
274	373 231,87	1 342 019,26	52,196212	39,827508
275	373 231,95	1 342 011,31	52,196214	39,827391
276	373 230,33	1 342 002,88	52,196201	39,827268
277	373 225,02	1 341 993,17	52,196155	39,827124
278	373 215,75	1 341 975,98	52,196074	39,826870
279	373 206,01	1 341 961,21	52,195989	39,826652
280	373 198,05	1 341 951,36	52,195919	39,826506
281	373 192,30	1 341 946,07	52,195869	39,826427
282	373 174,64	1 341 934,78	52,195712	39,826257
283	373 155,38	1 341 923,86	52,195541	39,826092
284	373 138,31	1 341 911,82	52,195389	39,825911
285	373 110,56	1 341 886,43	52,195144	39,825533
286	373 082,59	1 341 858,46	52,194898	39,825116
287	373 075,37	1 341 850,59	52,194834	39,824999
288	373 069,22	1 341 845,08	52,194780	39,824917
289	373 066,43	1 341 841,04	52,194755	39,824857
290	373 057,93	1 341 833,90	52,194680	39,824750
291	373 049,31	1 341 828,23	52,194604	39,824665
292	373 035,45	1 341 815,81	52,194481	39,824480
293	373 031,49	1 341 814,40	52,194446	39,824458
294	373 026,33	1 341 814,69	52,194399	39,824461
295	373 019,28	1 341 812,28	52,194336	39,824424

296	373 015,88	1 341 810,09	52,194306	39,824391
297	373 009,26	1 341 802,59	52,194248	39,824279
298	372 995,35	1 341 793,23	52,194125	39,824139
299	372 980,06	1 341 791,16	52,193988	39,824104
300	372 961,89	1 341 792,78	52,193824	39,824123
301	372 942,10	1 341 790,03	52,193647	39,824078
302	372 938,70	1 341 788,46	52,193616	39,824054
303	372 927,94	1 341 775,58	52,193522	39,823863
304	372 925,35	1 341 770,95	52,193499	39,823794
305	372 921,75	1 341 767,05	52,193468	39,823736
306	372 914,51	1 341 760,65	52,193404	39,823641
307	372 908,51	1 341 754,65	52,193351	39,823551
308	372 903,41	1 341 747,52	52,193306	39,823446
309	372 899,28	1 341 744,57	52,193270	39,823402
310	372 896,38	1 341 743,20	52,193244	39,823381
311	372 894,29	1 341 742,22	52,193225	39,823366
312	372 891,83	1 341 742,10	52,193203	39,823363
313	372 889,36	1 341 742,71	52,193181	39,823372
314	372 888,13	1 341 744,32	52,193169	39,823395
315	372 886,90	1 341 746,29	52,193158	39,823423
316	372 883,20	1 341 748,01	52,193124	39,823448
317	372 879,38	1 341 747,64	52,193090	39,823441
318	372 875,07	1 341 745,42	52,193052	39,823407
319	372 870,02	1 341 741,48	52,193007	39,823348
320	372 867,43	1 341 740,50	52,192984	39,823333
321	372 865,14	1 341 739,79	52,192964	39,823322
322	372 862,51	1 341 739,63	52,192940	39,823319
323	372 833,67	1 341 744,99	52,192680	39,823390
324	372 815,92	1 341 748,71	52,192520	39,823439
325	372 806,16	1 341 751,99	52,192432	39,823485
326	372 789,43	1 341 760,17	52,192280	39,823600
327	372 773,57	1 341 764,02	52,192137	39,823652
328	372 768,93	1 341 763,88	52,192095	39,823649
329	372 761,88	1 341 762,49	52,192032	39,823626
330	372 756,81	1 341 762,29	52,191987	39,823622
331	372 750,93	1 341 760,31	52,191934	39,823591
332	372 747,94	1 341 757,63	52,191908	39,823552
333	372 744,37	1 341 750,80	52,191877	39,823451
334	372 739,54	1 341 745,25	52,191834	39,823368
335	372 732,13	1 341 737,84	52,191769	39,823258
336	372 722,22	1 341 724,77	52,191682	39,823064
337	372 716,35	1 341 714,61	52,191631	39,822914
338	372 712,31	1 341 705,33	52,191596	39,822777
339	372 704,62	1 341 693,26	52,191529	39,822599
340	372 698,05	1 341 685,70	52,191471	39,822486
341	372 695,23	1 341 680,49	52,191447	39,822410
342	372 686,08	1 341 649,01	52,191370	39,821947

343	372 683,44	1 341 635,53	52,191348	39,821749
344	372 679,96	1 341 627,60	52,191318	39,821632
345	372 674,06	1 341 618,86	52,191267	39,821503
346	372 666,47	1 341 610,75	52,191200	39,821382
347	372 649,53	1 341 598,12	52,191050	39,821193
348	372 588,75	1 341 560,88	52,190510	39,820632
349	372 562,60	1 341 549,77	52,190277	39,820463
350	372 544,47	1 341 536,40	52,190116	39,820262
351	372 536,23	1 341 522,85	52,190044	39,820062
352	372 534,40	1 341 517,37	52,190029	39,819982
353	372 530,30	1 341 491,73	52,189996	39,819606
354	372 526,67	1 341 455,17	52,189970	39,819070
355	372 526,38	1 341 441,78	52,189969	39,818874
356	372 524,80	1 341 434,67	52,189956	39,818770
357	372 515,64	1 341 410,28	52,189878	39,818411
358	372 510,21	1 341 399,28	52,189831	39,818249
359	372 505,06	1 341 391,14	52,189786	39,818128
360	372 499,39	1 341 379,53	52,189737	39,817957
361	372 496,27	1 341 372,28	52,189710	39,817850
362	372 490,88	1 341 364,34	52,189663	39,817733
363	372 479,21	1 341 351,46	52,189561	39,817541
364	372 471,49	1 341 344,81	52,189492	39,817442
365	372 463,99	1 341 340,59	52,189426	39,817378
366	372 455,87	1 341 337,86	52,189353	39,817336
367	372 444,85	1 341 336,21	52,189254	39,817309
368	372 435,21	1 341 336,12	52,189168	39,817305
369	372 428,31	1 341 336,82	52,189106	39,817314
370	372 421,66	1 341 335,99	52,189046	39,817300
371	372 417,49	1 341 334,77	52,189009	39,817281
372	372 411,53	1 341 335,95	52,188955	39,817296
373	372 401,99	1 341 334,05	52,188870	39,817266
374	372 397,69	1 341 333,22	52,188831	39,817253
375	372 391,29	1 341 334,07	52,188773	39,817263
376	372 377,01	1 341 335,40	52,188645	39,817279
377	372 360,13	1 341 335,74	52,188493	39,817279
378	372 327,49	1 341 335,08	52,188200	39,817261
379	372 301,29	1 341 330,78	52,187965	39,817191
380	372 290,20	1 341 329,21	52,187866	39,817165
381	372 280,38	1 341 331,59	52,187777	39,817197
382	372 274,75	1 341 338,40	52,187726	39,817295
383	372 268,92	1 341 352,57	52,187671	39,817501
384	372 267,31	1 341 356,08	52,187656	39,817552
385	372 264,56	1 341 372,17	52,187628	39,817786
386	372 260,07	1 341 410,88	52,187582	39,818351
387	372 254,19	1 341 426,46	52,187526	39,818577
388	372 251,15	1 341 432,22	52,187498	39,818660
389	372 245,02	1 341 437,16	52,187442	39,818731

390	372 238,18	1 341 440,94	52,187380	39,818785
391	372 227,49	1 341 443,43	52,187284	39,818818
392	372 185,61	1 341 456,53	52,186905	39,818998
393	372 166,14	1 341 458,59	52,186730	39,819023
394	372 146,76	1 341 457,61	52,186556	39,819004
395	372 118,01	1 341 452,66	52,186298	39,818923
396	372 101,31	1 341 440,19	52,186151	39,818737
397	372 082,45	1 341 420,43	52,185984	39,818443
398	372 075,58	1 341 414,56	52,185924	39,818355
399	372 072,86	1 341 412,69	52,185899	39,818327
400	372 065,44	1 341 400,03	52,185835	39,818140
401	372 062,56	1 341 393,59	52,185810	39,818045
402	372 058,98	1 341 389,53	52,185779	39,817985
403	372 052,58	1 341 378,86	52,185723	39,817827
404	372 047,72	1 341 372,05	52,185680	39,817726
405	372 041,70	1 341 362,02	52,185628	39,817578
406	372 039,09	1 341 345,07	52,185607	39,817330
407	372 033,48	1 341 293,78	52,185565	39,816578
408	372 032,81	1 341 278,73	52,185562	39,816358
409	372 029,91	1 341 260,92	52,185539	39,816097
410	372 025,50	1 341 242,91	52,185502	39,815833
411	372 021,76	1 341 209,40	52,185474	39,815342
412	372 015,72	1 341 194,48	52,185422	39,815122
413	372 004,56	1 341 180,13	52,185324	39,814909
414	371 995,14	1 341 172,97	52,185241	39,814802
415	371 977,71	1 341 166,77	52,185085	39,814707
416	371 962,75	1 341 160,91	52,184952	39,814617
417	371 942,97	1 341 157,67	52,184775	39,814564
418	371 918,82	1 341 155,06	52,184558	39,814520
419	371 902,70	1 341 155,06	52,184413	39,814515
420	371 891,10	1 341 157,32	52,184309	39,814545
421	371 876,67	1 341 160,60	52,184178	39,814589
422	371 861,65	1 341 159,66	52,184044	39,814572
423	371 851,95	1 341 154,49	52,183957	39,814493
424	371 845,61	1 341 147,94	52,183901	39,814396
425	371 834,87	1 341 138,49	52,183806	39,814255
426	371 831,96	1 341 135,86	52,183781	39,814216
427	371 829,73	1 341 134,27	52,183761	39,814192
428	371 826,29	1 341 133,39	52,183730	39,814178
429	371 809,90	1 341 131,38	52,183583	39,814144
430	371 791,05	1 341 127,20	52,183415	39,814078
431	371 780,78	1 341 122,75	52,183323	39,814011
432	371 771,67	1 341 120,10	52,183242	39,813969
433	371 762,37	1 341 117,39	52,183159	39,813927
434	371 749,52	1 341 111,72	52,183044	39,813841
435	371 737,37	1 341 104,45	52,182936	39,813731
436	371 731,14	1 341 099,41	52,182881	39,813656

437	371 728,75	1 341 097,72	52,182860	39,813631
438	371 724,42	1 341 097,03	52,182821	39,813619
439	371 716,84	1 341 098,09	52,182753	39,813633
440	371 707,51	1 341 101,44	52,182668	39,813679
441	371 702,06	1 341 104,72	52,182619	39,813726
442	371 700,33	1 341 107,00	52,182603	39,813759
443	371 699,54	1 341 116,79	52,182594	39,813902
444	371 697,96	1 341 119,22	52,182580	39,813937
445	371 696,17	1 341 122,06	52,182563	39,813978
446	371 695,74	1 341 123,48	52,182559	39,813998
447	371 696,05	1 341 124,09	52,182562	39,814007
448	371 703,63	1 341 127,07	52,182629	39,814053
449	371 704,47	1 341 127,69	52,182637	39,814062
450	371 704,87	1 341 128,67	52,182640	39,814077
451	371 705,46	1 341 136,84	52,182644	39,814196
452	371 704,45	1 341 143,19	52,182634	39,814289
453	371 703,81	1 341 144,85	52,182628	39,814313
454	371 697,28	1 341 150,58	52,182568	39,814395
455	371 688,27	1 341 155,17	52,182487	39,814460
456	371 679,78	1 341 158,14	52,182410	39,814501
457	371 661,61	1 341 171,76	52,182244	39,814695
458	371 642,99	1 341 177,63	52,182076	39,814776
459	371 635,49	1 341 180,24	52,182008	39,814812
460	371 628,88	1 341 181,31	52,181949	39,814826
461	371 622,47	1 341 180,68	52,181891	39,814815
462	371 614,99	1 341 179,00	52,181824	39,814788
463	371 607,87	1 341 175,33	52,181761	39,814733
464	371 599,96	1 341 173,75	52,181690	39,814707
465	371 589,78	1 341 171,46	52,181599	39,814671
466	371 564,27	1 341 167,87	52,181370	39,814612
467	371 552,18	1 341 162,10	52,181263	39,814524
468	371 545,08	1 341 155,51	52,181200	39,814426
469	371 538,96	1 341 146,53	52,181147	39,814293
470	371 533,33	1 341 137,48	52,181097	39,814159
471	371 525,60	1 341 128,13	52,181030	39,814021
472	371 515,94	1 341 118,49	52,180944	39,813877
473	371 505,96	1 341 096,49	52,180858	39,813553
474	371 502,13	1 341 074,89	52,180827	39,813236
475	371 500,43	1 341 049,85	52,180816	39,812870
476	371 499,44	1 341 046,89	52,180808	39,812826
477	371 495,99	1 341 044,92	52,180777	39,812797
478	371 492,79	1 341 043,32	52,180749	39,812772
479	371 490,45	1 341 041,22	52,180728	39,812741
480	371 489,59	1 341 038,63	52,180721	39,812703
481	371 490,94	1 341 036,66	52,180733	39,812675
482	371 495,01	1 341 035,19	52,180770	39,812654
483	371 496,98	1 341 034,45	52,180788	39,812644

484	371 498,21	1 341 032,23	52,180799	39,812612
485	371 498,21	1 341 025,45	52,180800	39,812513
486	371 497,58	1 341 011,90	52,180797	39,812314
487	371 498,88	1 340 992,52	52,180812	39,812031
488	371 503,73	1 340 960,57	52,180861	39,811566
489	371 503,72	1 340 951,71	52,180862	39,811436
490	371 503,39	1 340 938,94	52,180861	39,811250
491	371 506,34	1 340 931,93	52,180889	39,811148
492	371 506,03	1 340 925,86	52,180887	39,811059
493	371 506,69	1 340 913,55	52,180895	39,810879
494	371 506,37	1 340 898,78	52,180894	39,810663
495	371 502,18	1 340 884,97	52,180859	39,810460
496	371 500,35	1 340 879,68	52,180844	39,810383
497	371 493,64	1 340 875,36	52,180784	39,810318
498	371 485,43	1 340 870,71	52,180711	39,810248
499	371 475,22	1 340 863,67	52,180620	39,810142
500	371 469,30	1 340 856,44	52,180568	39,810035
501	371 460,22	1 340 848,20	52,180488	39,809912
502	371 454,59	1 340 845,08	52,180438	39,809865
503	371 446,27	1 340 841,56	52,180364	39,809811
504	371 425,02	1 340 835,68	52,180174	39,809719
505	371 407,94	1 340 830,75	52,180021	39,809643
506	371 405,79	1 340 829,84	52,180002	39,809629
507	371 402,00	1 340 829,84	52,179968	39,809628
508	371 397,46	1 340 830,17	52,179927	39,809631
509	371 392,75	1 340 829,49	52,179885	39,809620
510	371 390,03	1 340 827,31	52,179861	39,809588
511	371 379,63	1 340 816,58	52,179769	39,809428
512	371 373,02	1 340 812,18	52,179711	39,809362
513	371 367,58	1 340 809,61	52,179662	39,809323
514	371 360,72	1 340 804,53	52,179601	39,809247
515	371 355,69	1 340 801,38	52,179557	39,809200
516	371 351,29	1 340 799,62	52,179517	39,809173
517	371 346,42	1 340 799,62	52,179474	39,809171
518	371 340,38	1 340 799,29	52,179419	39,809165
519	371 339,39	1 340 798,95	52,179411	39,809160
520	371 337,65	1 340 796,93	52,179395	39,809130
521	371 337,22	1 340 795,96	52,179392	39,809115
522	371 337,19	1 340 794,03	52,179392	39,809087
523	371 335,44	1 340 791,79	52,179376	39,809054
524	371 331,70	1 340 788,61	52,179343	39,809007
525	371 322,83	1 340 786,47	52,179264	39,808973
526	371 313,24	1 340 786,16	52,179178	39,808966
527	371 302,28	1 340 786,48	52,179079	39,808967
528	371 295,35	1 340 787,73	52,179017	39,808984
529	371 289,56	1 340 789,67	52,178964	39,809011
530	371 288,50	1 340 789,72	52,178955	39,809011

531	371 282,89	1 340 787,30	52,178905	39,808974
532	371 280,81	1 340 785,14	52,178887	39,808942
533	371 276,90	1 340 783,47	52,178852	39,808917
534	371 273,00	1 340 782,91	52,178817	39,808907
535	371 268,03	1 340 784,37	52,178772	39,808927
536	371 265,61	1 340 785,71	52,178750	39,808946
537	371 261,57	1 340 790,69	52,178713	39,809018
538	371 252,16	1 340 798,79	52,178627	39,809134
539	371 238,21	1 340 805,14	52,178501	39,809223
540	371 219,92	1 340 807,60	52,178336	39,809254
541	371 216,22	1 340 808,83	52,178302	39,809271
542	371 209,69	1 340 810,19	52,178244	39,809289
543	371 204,64	1 340 811,18	52,178198	39,809302
544	371 203,04	1 340 812,41	52,178183	39,809320
545	371 202,18	1 340 815,37	52,178175	39,809363
546	371 200,58	1 340 816,97	52,178161	39,809386
547	371 196,76	1 340 817,95	52,178126	39,809399
548	371 191,58	1 340 818,07	52,178079	39,809400
549	371 187,64	1 340 819,80	52,178044	39,809424
550	371 184,68	1 340 821,64	52,178017	39,809450
551	371 180,25	1 340 828,05	52,177976	39,809543
552	371 178,28	1 340 833,47	52,177957	39,809621
553	371 175,93	1 340 838,78	52,177936	39,809698
554	371 173,71	1 340 840,38	52,177915	39,809721
555	371 171,00	1 340 840,99	52,177891	39,809729
556	371 169,52	1 340 840,50	52,177878	39,809722
557	371 168,78	1 340 840,01	52,177871	39,809714
558	371 167,80	1 340 838,53	52,177862	39,809692
559	371 166,07	1 340 834,09	52,177848	39,809627
560	371 163,73	1 340 831,26	52,177827	39,809585
561	371 160,16	1 340 828,92	52,177795	39,809550
562	371 154,12	1 340 827,56	52,177741	39,809528
563	371 149,19	1 340 827,44	52,177697	39,809525
564	371 145,50	1 340 827,93	52,177664	39,809531
565	371 143,65	1 340 828,80	52,177647	39,809544
566	371 140,94	1 340 831,75	52,177622	39,809586
567	371 139,46	1 340 833,60	52,177609	39,809613
568	371 136,38	1 340 834,59	52,177581	39,809626
569	371 132,69	1 340 834,34	52,177548	39,809622
570	371 129,10	1 340 833,23	52,177516	39,809604
571	371 126,52	1 340 831,75	52,177493	39,809582
572	371 124,67	1 340 829,17	52,177477	39,809544
573	371 123,81	1 340 826,58	52,177469	39,809506
574	371 123,68	1 340 823,49	52,177469	39,809461
575	371 124,30	1 340 821,40	52,177474	39,809430
576	371 124,79	1 340 819,31	52,177479	39,809400
577	371 123,31	1 340 816,60	52,177466	39,809360

578	371 121,96	1 340 815,49	52,177454	39,809343
579	371 119,86	1 340 814,75	52,177436	39,809332
580	371 116,78	1 340 813,88	52,177408	39,809318
581	371 114,81	1 340 812,41	52,177391	39,809296
582	371 113,83	1 340 811,66	52,177382	39,809285
583	371 111,61	1 340 805,26	52,177363	39,809191
584	371 107,67	1 340 797,75	52,177329	39,809080
585	371 103,11	1 340 791,09	52,177289	39,808982
586	371 101,26	1 340 789,49	52,177273	39,808958
587	371 096,33	1 340 788,01	52,177229	39,808935
588	371 089,19	1 340 786,53	52,177165	39,808911
589	371 080,31	1 340 786,28	52,177085	39,808905
590	371 076,49	1 340 786,04	52,177051	39,808901
591	371 074,52	1 340 785,30	52,177033	39,808889
592	371 071,56	1 340 782,83	52,177007	39,808853
593	371 069,59	1 340 781,60	52,176989	39,808834
594	371 067,74	1 340 780,98	52,176973	39,808825
595	371 066,76	1 340 779,88	52,176964	39,808808
596	371 065,90	1 340 778,15	52,176957	39,808783
597	371 064,05	1 340 772,60	52,176941	39,808701
598	371 059,37	1 340 765,95	52,176900	39,808603
599	371 057,03	1 340 763,86	52,176879	39,808571
600	371 055,55	1 340 763,24	52,176866	39,808562
601	371 050,25	1 340 762,87	52,176819	39,808555
602	371 044,71	1 340 761,02	52,176769	39,808527
603	371 040,89	1 340 759,30	52,176735	39,808500
604	371 038,55	1 340 756,95	52,176715	39,808466
605	371 036,07	1 340 755,11	52,176693	39,808438
606	371 032,38	1 340 754,00	52,176660	39,808421
607	371 030,78	1 340 753,63	52,176645	39,808415
608	371 029,91	1 340 752,90	52,176638	39,808404
609	371 029,54	1 340 749,81	52,176635	39,808359
610	371 029,17	1 340 747,84	52,176632	39,808330
611	371 027,94	1 340 746,11	52,176621	39,808304
612	371 026,09	1 340 744,76	52,176605	39,808284
613	371 021,78	1 340 743,52	52,176566	39,808265
614	371 016,86	1 340 741,92	52,176522	39,808240
615	371 013,90	1 340 739,46	52,176496	39,808203
616	371 011,07	1 340 735,39	52,176471	39,808143
617	371 009,34	1 340 731,08	52,176456	39,808080
618	371 003,30	1 340 724,67	52,176403	39,807984
619	371 001,95	1 340 723,93	52,176391	39,807973
620	371 000,59	1 340 724,18	52,176379	39,807976
621	370 998,50	1 340 725,54	52,176360	39,807996
622	370 993,45	1 340 729,60	52,176314	39,808054
623	370 991,11	1 340 730,47	52,176293	39,808066
624	370 989,00	1 340 730,47	52,176274	39,808065

625	370 986,79	1 340 729,72	52,176254	39,808054
626	370 984,20	1 340 728,00	52,176231	39,808028
627	370 981,12	1 340 725,78	52,176204	39,807995
628	370 978,04	1 340 723,45	52,176176	39,807960
629	370 976,56	1 340 722,21	52,176163	39,807941
630	370 975,45	1 340 720,98	52,176154	39,807923
631	370 974,71	1 340 717,53	52,176147	39,807872
632	370 974,22	1 340 709,77	52,176144	39,807759
633	370 972,87	1 340 704,09	52,176133	39,807675
634	370 970,40	1 340 698,92	52,176112	39,807599
635	370 967,20	1 340 692,63	52,176084	39,807507
636	370 964,86	1 340 688,44	52,176064	39,807445
637	370 961,16	1 340 685,49	52,176031	39,807401
638	370 956,85	1 340 685,24	52,175992	39,807396
639	370 954,51	1 340 685,74	52,175971	39,807402
640	370 951,06	1 340 685,99	52,175940	39,807405
641	370 948,97	1 340 685,12	52,175922	39,807392
642	370 946,50	1 340 683,40	52,175900	39,807366
643	370 942,30	1 340 681,92	52,175862	39,807343
644	370 939,47	1 340 681,30	52,175837	39,807333
645	370 937,50	1 340 680,93	52,175819	39,807328
646	370 936,64	1 340 680,32	52,175812	39,807318
647	370 934,54	1 340 677,60	52,175793	39,807278
648	370 931,60	1 340 672,42	52,175768	39,807202
649	370 923,95	1 340 665,16	52,175700	39,807093
650	370 917,30	1 340 658,51	52,175641	39,806994
651	370 913,23	1 340 655,55	52,175605	39,806950
652	370 908,79	1 340 653,09	52,175566	39,806913
653	370 901,65	1 340 651,60	52,175502	39,806889
654	370 892,03	1 340 650,62	52,175416	39,806872
655	370 886,86	1 340 651,85	52,175369	39,806889
656	370 876,38	1 340 657,39	52,175274	39,806967
657	370 859,63	1 340 670,46	52,175121	39,807154
658	370 849,78	1 340 677,23	52,175032	39,807250
659	370 843,98	1 340 681,55	52,174979	39,807312
660	370 838,92	1 340 688,81	52,174932	39,807416
661	370 836,95	1 340 690,54	52,174914	39,807441
662	370 834,00	1 340 691,90	52,174887	39,807460
663	370 828,70	1 340 694,00	52,174839	39,807489
664	370 819,58	1 340 698,92	52,174757	39,807559
665	370 813,55	1 340 702,86	52,174702	39,807615
666	370 808,25	1 340 705,33	52,174654	39,807650
667	370 801,59	1 340 706,68	52,174594	39,807668
668	370 798,14	1 340 707,05	52,174563	39,807672
669	370 794,44	1 340 707,18	52,174530	39,807673
670	370 789,88	1 340 709,15	52,174488	39,807701
671	370 782,61	1 340 713,46	52,174422	39,807762

672	370 778,30	1 340 716,05	52,174383	39,807798
673	370 771,16	1 340 718,88	52,174318	39,807838
674	370 763,89	1 340 721,84	52,174253	39,807879
675	370 762,66	1 340 723,07	52,174241	39,807897
676	370 763,03	1 340 726,15	52,174244	39,807942
677	370 762,78	1 340 727,88	52,174242	39,807967
678	370 759,70	1 340 729,36	52,174214	39,807988
679	370 756,62	1 340 729,60	52,174186	39,807991
680	370 751,56	1 340 728,62	52,174141	39,807975
681	370 745,40	1 340 728,74	52,174085	39,807975
682	370 736,28	1 340 730,22	52,174003	39,807994
683	370 727,41	1 340 730,22	52,173923	39,807992
684	370 720,39	1 340 729,85	52,173860	39,807984
685	370 715,22	1 340 728,62	52,173814	39,807965
686	370 709,55	1 340 726,15	52,173764	39,807928
687	370 700,79	1 340 719,99	52,173686	39,807835
688	370 695,00	1 340 715,31	52,173635	39,807765
689	370 689,21	1 340 710,25	52,173584	39,807690
690	370 684,53	1 340 706,06	52,173542	39,807627
691	370 666,30	1 340 687,46	52,173381	39,807351
692	370 658,16	1 340 681,42	52,173309	39,807260
693	370 647,20	1 340 673,66	52,173212	39,807144
694	370 634,01	1 340 667,75	52,173095	39,807054
695	370 618,61	1 340 661,09	52,172957	39,806953
696	370 608,13	1 340 657,89	52,172864	39,806903
697	370 601,60	1 340 655,92	52,172805	39,806872
698	370 599,39	1 340 654,69	52,172786	39,806854
699	370 595,20	1 340 650,13	52,172749	39,806786
700	370 593,10	1 340 646,68	52,172730	39,806735
701	370 590,89	1 340 644,46	52,172711	39,806702
702	370 587,68	1 340 642,73	52,172682	39,806676
703	370 576,23	1 340 639,77	52,172580	39,806630
704	370 564,02	1 340 635,71	52,172471	39,806567
705	370 558,72	1 340 634,85	52,172424	39,806553
706	370 554,29	1 340 635,22	52,172384	39,806557
707	370 548,50	1 340 637,55	52,172331	39,806590
708	370 542,58	1 340 641,87	52,172277	39,806651
709	370 536,67	1 340 649,63	52,172223	39,806763
710	370 533,35	1 340 652,59	52,172193	39,806806
711	370 525,71	1 340 656,54	52,172123	39,806861
712	370 512,76	1 340 662,20	52,172006	39,806941
713	370 506,60	1 340 666,27	52,171950	39,806998
714	370 499,09	1 340 672,43	52,171882	39,807086
715	370 493,79	1 340 676,25	52,171833	39,807141
716	370 490,09	1 340 677,98	52,171800	39,807165
717	370 483,44	1 340 679,82	52,171740	39,807190
718	370 477,04	1 340 683,64	52,171682	39,807244

719	370 467,29	1 340 692,02	52,171593	39,807364
720	370 460,27	1 340 698,18	52,171529	39,807452
721	370 457,07	1 340 701,76	52,171499	39,807504
722	370 453,74	1 340 708,04	52,171468	39,807595
723	370 449,92	1 340 716,17	52,171433	39,807712
724	370 448,08	1 340 719,13	52,171416	39,807755
725	370 445,73	1 340 721,96	52,171394	39,807796
726	370 434,77	1 340 732,81	52,171294	39,807952
727	370 426,88	1 340 743,40	52,171221	39,808104
728	370 420,35	1 340 749,19	52,171162	39,808187
729	370 417,88	1 340 751,91	52,171139	39,808226
730	370 414,43	1 340 753,51	52,171108	39,808249
731	370 405,93	1 340 756,59	52,171031	39,808291
732	370 401,25	1 340 759,17	52,170988	39,808328
733	370 397,93	1 340 761,76	52,170958	39,808365
734	370 391,40	1 340 764,84	52,170899	39,808408
735	370 389,06	1 340 766,33	52,170878	39,808429
736	370 388,32	1 340 768,30	52,170871	39,808458
737	370 388,19	1 340 777,04	52,170868	39,808585
738	370 388,32	1 340 784,19	52,170868	39,808690
739	370 387,82	1 340 785,92	52,170863	39,808715
740	370 386,84	1 340 787,64	52,170854	39,808740
741	370 383,02	1 340 790,35	52,170819	39,808778
742	370 378,33	1 340 792,19	52,170777	39,808804
743	370 373,52	1 340 792,69	52,170734	39,808810
744	370 361,70	1 340 792,19	52,170628	39,808800
745	370 341,74	1 340 790,97	52,170448	39,808777
746	370 331,63	1 340 789,24	52,170358	39,808749
747	370 325,10	1 340 789,61	52,170299	39,808752
748	370 318,82	1 340 790,47	52,170243	39,808763
749	370 313,52	1 340 789,98	52,170195	39,808755
750	370 307,85	1 340 788,99	52,170144	39,808739
751	370 299,97	1 340 786,28	52,170074	39,808697
752	370 290,60	1 340 782,71	52,169990	39,808642
753	370 283,70	1 340 779,88	52,169929	39,808599
754	370 281,23	1 340 778,28	52,169907	39,808575
755	370 278,64	1 340 775,44	52,169884	39,808533
756	370 277,29	1 340 772,60	52,169872	39,808491
757	370 274,83	1 340 767,55	52,169851	39,808417
758	370 271,87	1 340 764,35	52,169825	39,808369
759	370 270,14	1 340 763,36	52,169810	39,808354
760	370 265,22	1 340 761,89	52,169766	39,808331
761	370 251,41	1 340 760,62	52,169642	39,808309
762	370 236,01	1 340 760,04	52,169504	39,808296
763	370 225,17	1 340 760,29	52,169406	39,808297
764	370 220,73	1 340 759,54	52,169366	39,808285
765	370 216,55	1 340 757,82	52,169329	39,808259

766	370 185,00	1 340 731,69	52,169050	39,807869
767	370 158,63	1 340 706,56	52,168817	39,807494
768	370 145,81	1 340 696,21	52,168704	39,807340
769	370 138,91	1 340 694,24	52,168642	39,807309
770	370 132,51	1 340 694,24	52,168584	39,807307
771	370 126,84	1 340 696,21	52,168533	39,807335
772	370 119,94	1 340 698,92	52,168471	39,807372
773	370 116,49	1 340 700,40	52,168439	39,807393
774	370 114,27	1 340 700,40	52,168419	39,807392
775	370 109,84	1 340 700,77	52,168380	39,807397
776	370 102,94	1 340 703,85	52,168317	39,807440
777	370 098,74	1 340 703,85	52,168279	39,807439
778	370 095,05	1 340 702,62	52,168246	39,807420
779	370 091,97	1 340 700,77	52,168219	39,807392
780	370 089,01	1 340 698,18	52,168193	39,807353
781	370 085,68	1 340 696,82	52,168163	39,807333
782	370 080,51	1 340 697,07	52,168117	39,807335
783	370 071,89	1 340 699,04	52,168039	39,807361
784	370 066,22	1 340 702,24	52,167987	39,807407
785	370 061,54	1 340 706,93	52,167945	39,807474
786	370 053,15	1 340 711,37	52,167869	39,807536
787	370 041,82	1 340 719,50	52,167765	39,807652
788	370 040,34	1 340 722,46	52,167752	39,807695
789	370 040,34	1 340 726,40	52,167751	39,807753
790	370 046,01	1 340 739,46	52,167800	39,807945
791	370 047,48	1 340 744,89	52,167812	39,808025
792	370 047,24	1 340 748,09	52,167809	39,808071
793	370 045,02	1 340 753,26	52,167789	39,808146
794	370 028,02	1 340 782,10	52,167631	39,808563
795	370 019,89	1 340 794,91	52,167556	39,808748
796	370 011,27	1 340 807,23	52,167477	39,808926
797	369 998,20	1 340 824,24	52,167356	39,809171
798	369 993,27	1 340 832,62	52,167311	39,809292
799	369 991,54	1 340 840,75	52,167294	39,809410
800	369 990,81	1 340 847,89	52,167286	39,809515
801	369 988,59	1 340 857,50	52,167265	39,809654
802	369 984,40	1 340 870,08	52,167225	39,809837
803	369 980,21	1 340 879,69	52,167186	39,809976
804	369 977,75	1 340 884,36	52,167163	39,810044
805	369 973,80	1 340 887,33	52,167127	39,810086
806	369 966,91	1 340 889,54	52,167064	39,810117
807	369 957,29	1 340 891,52	52,166978	39,810143
808	369 951,87	1 340 894,72	52,166929	39,810188
809	369 947,18	1 340 900,14	52,166885	39,810266
810	369 944,47	1 340 906,30	52,166860	39,810356
811	369 939,30	1 340 919,36	52,166811	39,810545
812	369 930,92	1 340 929,71	52,166734	39,810694

813	369 925,50	1 340 935,13	52,166685	39,810772
814	369 918,85	1 340 941,29	52,166624	39,810860
815	369 910,46	1 340 946,23	52,166548	39,810930
816	369 900,36	1 340 949,67	52,166457	39,810978
817	369 893,46	1 340 950,17	52,166395	39,810983
818	369 884,35	1 340 948,20	52,166313	39,810952
819	369 873,75	1 340 942,03	52,166219	39,810859
820	369 865,36	1 340 935,63	52,166145	39,810763
821	369 855,26	1 340 925,03	52,166056	39,810605
822	369 846,89	1 340 918,38	52,165981	39,810506
823	369 839,74	1 340 914,19	52,165918	39,810443
824	369 833,09	1 340 909,26	52,165859	39,810369
825	369 828,16	1 340 902,60	52,165816	39,810270
826	369 822,74	1 340 895,71	52,165768	39,810168
827	369 818,79	1 340 886,83	52,165734	39,810038
828	369 817,31	1 340 876,48	52,165723	39,809886
829	369 817,31	1 340 866,62	52,165724	39,809742
830	369 816,82	1 340 862,44	52,165720	39,809681
831	369 814,11	1 340 858,73	52,165697	39,809626
832	369 808,93	1 340 853,31	52,165651	39,809545
833	369 800,06	1 340 848,14	52,165572	39,809467
834	369 790,21	1 340 845,67	52,165484	39,809429
835	369 778,13	1 340 843,95	52,165376	39,809400
836	369 769,50	1 340 844,45	52,165298	39,809405
837	369 763,83	1 340 847,15	52,165247	39,809443
838	369 752,50	1 340 855,53	52,165144	39,809563
839	369 746,34	1 340 860,22	52,165088	39,809629
840	369 742,40	1 340 864,41	52,165051	39,809690
841	369 736,48	1 340 869,33	52,164997	39,809760
842	369 727,37	1 340 870,56	52,164915	39,809775
843	369 718,98	1 340 869,09	52,164840	39,809752
844	369 713,81	1 340 866,13	52,164794	39,809707
845	369 692,86	1 340 851,59	52,164608	39,809489
846	369 682,02	1 340 841,48	52,164513	39,809338
847	369 677,58	1 340 834,34	52,164474	39,809233
848	369 673,39	1 340 821,28	52,164439	39,809041
849	369 667,97	1 340 783,08	52,164396	39,808481
850	369 665,26	1 340 762,63	52,164375	39,808182
851	369 660,58	1 340 749,32	52,164335	39,807986
852	369 656,39	1 340 745,12	52,164298	39,807924
853	369 651,95	1 340 742,42	52,164259	39,807883
854	369 645,06	1 340 739,70	52,164197	39,807842
855	369 636,19	1 340 737,98	52,164118	39,807814
856	369 623,61	1 340 739,46	52,164005	39,807832
857	369 608,33	1 340 746,11	52,163866	39,807925
858	369 590,84	1 340 757,45	52,163707	39,808086
859	369 578,51	1 340 768,05	52,163595	39,808238

860	369 573,34	1 340 774,46	52,163547	39,808330
861	369 570,63	1 340 781,11	52,163522	39,808427
862	369 565,45	1 340 796,39	52,163473	39,808648
863	369 555,60	1 340 829,41	52,163379	39,809128
864	369 554,36	1 340 841,24	52,163366	39,809301
865	369 551,65	1 340 852,08	52,163340	39,809459
866	369 549,68	1 340 858,73	52,163321	39,809555
867	369 545,99	1 340 864,65	52,163287	39,809641
868	369 538,34	1 340 874,26	52,163216	39,809779
869	369 530,95	1 340 884,12	52,163148	39,809921
870	369 518,38	1 340 895,71	52,163034	39,810087
871	369 507,54	1 340 906,05	52,162934	39,810235
872	369 493,74	1 340 934,15	52,162806	39,810642
873	369 485,36	1 340 962,73	52,162726	39,811057
874	369 476,49	1 340 983,44	52,162643	39,811357
875	369 475,01	1 340 990,33	52,162628	39,811458
876	369 470,08	1 340 995,75	52,162583	39,811536
877	369 463,67	1 341 011,53	52,162523	39,811764
878	369 458,25	1 341 018,43	52,162473	39,811864
879	369 447,91	1 341 025,82	52,162379	39,811969
880	369 428,68	1 341 035,68	52,162205	39,812108
881	369 407,00	1 341 042,58	52,162009	39,812203
882	369 386,29	1 341 047,02	52,161822	39,812262
883	369 374,96	1 341 050,46	52,161720	39,812310
884	369 364,61	1 341 052,93	52,161626	39,812343
885	369 352,78	1 341 052,43	52,161520	39,812332
886	369 327,15	1 341 049,48	52,161290	39,812282
887	369 305,96	1 341 049,48	52,161100	39,812277
888	369 270,47	1 341 049,98	52,160781	39,812274
889	369 262,09	1 341 048,99	52,160706	39,812258
890	369 251,24	1 341 045,04	52,160609	39,812197
891	369 242,37	1 341 036,66	52,160531	39,812072
892	369 232,02	1 341 025,33	52,160439	39,811904
893	369 214,28	1 341 006,60	52,160283	39,811626
894	369 204,42	1 340 992,31	52,160197	39,811414
895	369 191,60	1 340 975,55	52,160084	39,811166
896	369 185,69	1 340 966,68	52,160033	39,811035
897	369 161,53	1 340 943,51	52,159820	39,810690
898	369 152,67	1 340 928,73	52,159742	39,810472
899	369 143,30	1 340 908,02	52,159662	39,810167
900	369 130,99	1 340 895,66	52,159553	39,809983
901	367 056,97	1 339 790,62	52,141099	39,793292
902	367 056,45	1 339 788,69	52,141095	39,793264
903	367 055,10	1 339 786,97	52,141083	39,793238
904	367 052,75	1 339 786,24	52,141062	39,793227
905	367 040,44	1 339 783,52	52,140951	39,793184
906	367 024,16	1 339 780,01	52,140806	39,793129

907	366 993,20	1 339 773,00	52,140529	39,793018
908	366 959,95	1 339 767,79	52,140231	39,792933
909	366 926,71	1 339 769,10	52,139932	39,792944
910	366 903,11	1 339 773,11	52,139719	39,792996
911	366 895,47	1 339 775,58	52,139650	39,793030
912	366 881,92	1 339 781,86	52,139527	39,793118
913	366 868,11	1 339 789,62	52,139402	39,793228
914	366 858,38	1 339 797,63	52,139313	39,793342
915	366 844,58	1 339 811,07	52,139187	39,793535
916	366 828,44	1 339 830,77	52,139039	39,793818
917	366 809,71	1 339 854,19	52,138867	39,794155
918	366 790,98	1 339 874,40	52,138695	39,794445
919	366 781,62	1 339 883,27	52,138610	39,794573
920	366 777,91	1 339 884,25	52,138576	39,794586
921	366 772,62	1 339 882,90	52,138529	39,794565
922	366 765,84	1 339 881,42	52,138468	39,794541
923	366 755,54	1 339 880,62	52,138376	39,794527
924	366 749,30	1 339 880,11	52,138320	39,794518
925	366 746,17	1 339 880,67	52,138292	39,794525
926	366 743,30	1 339 883,25	52,138266	39,794562
927	366 734,02	1 339 888,13	52,138181	39,794631
928	366 730,17	1 339 889,54	52,138147	39,794651
929	366 719,06	1 339 888,74	52,138047	39,794636
930	366 709,07	1 339 885,69	52,137958	39,794589
931	366 702,70	1 339 885,09	52,137900	39,794578
932	366 696,64	1 339 886,53	52,137846	39,794598
933	366 692,11	1 339 890,76	52,137804	39,794658
934	366 691,18	1 339 891,26	52,137796	39,794665
935	366 685,94	1 339 891,63	52,137749	39,794669
936	366 676,37	1 339 891,96	52,137663	39,794672
937	366 664,26	1 339 892,62	52,137554	39,794678
938	366 660,32	1 339 892,28	52,137519	39,794672
939	366 659,33	1 339 891,91	52,137510	39,794666
940	366 656,33	1 339 889,57	52,137483	39,794632
941	366 653,24	1 339 884,47	52,137456	39,794556
942	366 649,37	1 339 878,99	52,137422	39,794475
943	366 644,03	1 339 869,66	52,137376	39,794337
944	366 630,57	1 339 848,99	52,137258	39,794032
945	366 622,63	1 339 830,83	52,137190	39,793765
946	366 610,93	1 339 814,23	52,137087	39,793519
947	366 606,51	1 339 804,49	52,137049	39,793376
948	366 602,30	1 339 797,36	52,137013	39,793271
949	366 601,07	1 339 791,46	52,137003	39,793184
950	366 601,73	1 339 787,42	52,137009	39,793126
951	366 603,70	1 339 781,75	52,137028	39,793043
952	366 604,29	1 339 777,08	52,137034	39,792975
953	366 603,14	1 339 772,50	52,137024	39,792908

954	366 601,02	1 339 769,16	52,137006	39,792859
955	366 598,93	1 339 764,66	52,136988	39,792792
956	366 598,74	1 339 759,92	52,136987	39,792723
957	366 598,41	1 339 753,76	52,136985	39,792633
958	366 598,63	1 339 752,73	52,136987	39,792618
959	366 599,84	1 339 750,29	52,136998	39,792583
960	366 600,69	1 339 747,19	52,137006	39,792538
961	366 600,42	1 339 743,40	52,137004	39,792482
962	366 595,79	1 339 735,37	52,136964	39,792364
963	366 587,65	1 339 724,97	52,136893	39,792210
964	366 583,76	1 339 719,77	52,136859	39,792133
965	366 578,58	1 339 714,27	52,136813	39,792051
966	366 575,50	1 339 710,19	52,136786	39,791991
967	366 573,52	1 339 703,60	52,136769	39,791894
968	366 573,14	1 339 696,37	52,136767	39,791788
969	366 574,26	1 339 693,38	52,136778	39,791745
970	366 574,92	1 339 692,56	52,136784	39,791733
971	366 584,17	1 339 686,27	52,136868	39,791644
972	366 585,16	1 339 685,93	52,136877	39,791639
973	366 598,60	1 339 686,90	52,136997	39,791657
974	366 607,60	1 339 684,73	52,137078	39,791628
975	366 609,56	1 339 683,76	52,137096	39,791614
976	366 612,84	1 339 678,87	52,137127	39,791543
977	366 612,96	1 339 673,49	52,137128	39,791465
978	366 609,55	1 339 666,36	52,137099	39,791360
979	366 604,45	1 339 660,30	52,137054	39,791270
980	366 598,27	1 339 653,09	52,137000	39,791163
981	366 590,13	1 339 642,99	52,136928	39,791014
982	366 582,61	1 339 632,64	52,136862	39,790860
983	366 573,84	1 339 623,74	52,136785	39,790728
984	366 566,76	1 339 615,40	52,136723	39,790605
985	366 564,44	1 339 613,27	52,136702	39,790573
986	366 555,07	1 339 611,39	52,136618	39,790543
987	366 533,50	1 339 608,18	52,136425	39,790490
988	366 514,80	1 339 605,82	52,136257	39,790451
989	366 505,20	1 339 605,12	52,136171	39,790438
990	366 500,44	1 339 604,06	52,136129	39,790421
991	366 499,51	1 339 603,56	52,136120	39,790414
992	366 495,87	1 339 599,79	52,136088	39,790358
993	366 491,56	1 339 599,65	52,136050	39,790355
994	366 480,52	1 339 599,13	52,135951	39,790344
995	366 473,09	1 339 595,79	52,135884	39,790293
996	366 462,81	1 339 589,82	52,135793	39,790204
997	366 452,35	1 339 584,59	52,135700	39,790125
998	366 445,44	1 339 580,98	52,135638	39,790070
999	366 434,22	1 339 574,71	52,135539	39,789976
1000	366 408,07	1 339 560,78	52,135306	39,789765

1001	366 407,31	1 339 560,05	52,135299	39,789754
1002	366 403,26	1 339 553,43	52,135264	39,789657
1003	366 402,16	1 339 542,16	52,135256	39,789492
1004	366 403,27	1 339 534,44	52,135267	39,789379
1005	366 406,94	1 339 528,52	52,135301	39,789294
1006	366 411,79	1 339 524,49	52,135345	39,789236
1007	366 414,23	1 339 521,85	52,135367	39,789199
1008	366 414,67	1 339 516,16	52,135372	39,789116
1009	366 412,01	1 339 509,23	52,135350	39,789014
1010	366 397,51	1 339 488,82	52,135223	39,788712
1011	366 389,26	1 339 480,26	52,135150	39,788585
1012	366 380,65	1 339 475,15	52,135073	39,788508
1013	366 375,78	1 339 472,42	52,135030	39,788467
1014	366 373,16	1 339 472,18	52,135006	39,788462
1015	366 371,06	1 339 473,23	52,134987	39,788477
1016	366 363,71	1 339 473,77	52,134921	39,788483
1017	366 358,41	1 339 473,11	52,134874	39,788472
1018	366 349,26	1 339 468,99	52,134792	39,788410
1019	366 341,75	1 339 464,42	52,134726	39,788341
1020	366 335,22	1 339 462,58	52,134667	39,788312
1021	366 334,32	1 339 462,03	52,134659	39,788304
1022	366 331,13	1 339 458,37	52,134631	39,788250
1023	366 327,47	1 339 456,75	52,134598	39,788225
1024	366 319,64	1 339 455,28	52,134528	39,788202
1025	366 312,94	1 339 455,12	52,134468	39,788198
1026	366 304,61	1 339 453,06	52,134394	39,788165
1027	366 297,03	1 339 448,93	52,134326	39,788103
1028	366 287,61	1 339 447,58	52,134242	39,788081
1029	366 277,67	1 339 449,10	52,134152	39,788100
1030	366 271,03	1 339 451,55	52,134092	39,788134
1031	366 264,79	1 339 453,16	52,134036	39,788156
1032	366 260,76	1 339 452,00	52,134000	39,788138
1033	366 257,54	1 339 449,57	52,133971	39,788102
1034	366 251,84	1 339 440,16	52,133922	39,787963
1035	366 249,66	1 339 432,44	52,133903	39,787850
1036	366 247,83	1 339 427,11	52,133888	39,787772
1037	366 242,28	1 339 415,90	52,133840	39,787606
1038	366 238,83	1 339 408,50	52,133810	39,787497
1039	366 235,38	1 339 403,45	52,133780	39,787423
1040	366 230,82	1 339 400,99	52,133739	39,787386
1041	366 221,71	1 339 399,14	52,133658	39,787356
1042	366 217,89	1 339 396,43	52,133624	39,787316
1043	366 213,07	1 339 391,99	52,133581	39,787250
1044	366 209,99	1 339 390,76	52,133554	39,787231
1045	366 207,04	1 339 391,13	52,133527	39,787235
1046	366 202,36	1 339 392,49	52,133485	39,787254
1047	366 197,55	1 339 392,61	52,133442	39,787255

1048	366 184,37	1 339 389,53	52,133324	39,787206
1049	366 172,05	1 339 388,55	52,133213	39,787189
1050	366 164,53	1 339 390,39	52,133145	39,787214
1051	366 162,31	1 339 391,99	52,133125	39,787236
1052	366 162,06	1 339 393,60	52,133123	39,787260
1053	366 164,03	1 339 397,41	52,133140	39,787316
1054	366 164,28	1 339 399,88	52,133141	39,787352
1055	366 163,17	1 339 402,59	52,133131	39,787391
1056	366 162,31	1 339 403,70	52,133123	39,787407
1057	366 160,21	1 339 403,70	52,133104	39,787407
1058	366 154,92	1 339 403,21	52,133057	39,787398
1059	366 153,01	1 339 403,40	52,133040	39,787400
1060	366 150,55	1 339 404,74	52,133017	39,787419
1061	366 148,48	1 339 407,23	52,132998	39,787455
1062	366 144,69	1 339 418,61	52,132962	39,787620
1063	366 136,81	1 339 429,21	52,132890	39,787773
1064	366 129,29	1 339 438,94	52,132821	39,787913
1065	366 127,49	1 339 446,13	52,132803	39,788018
1066	366 127,81	1 339 450,40	52,132806	39,788080
1067	366 126,95	1 339 452,00	52,132798	39,788103
1068	366 123,63	1 339 454,96	52,132767	39,788146
1069	366 123,13	1 339 457,17	52,132762	39,788178
1070	366 124,91	1 339 461,29	52,132778	39,788238
1071	366 126,46	1 339 462,48	52,132791	39,788256
1072	366 129,79	1 339 462,96	52,132821	39,788264
1073	366 135,58	1 339 462,11	52,132873	39,788253
1074	366 138,29	1 339 460,51	52,132898	39,788230
1075	366 140,63	1 339 456,93	52,132920	39,788179
1076	366 142,60	1 339 456,56	52,132937	39,788174
1077	366 144,32	1 339 457,42	52,132953	39,788187
1078	366 145,06	1 339 459,03	52,132959	39,788211
1079	366 145,80	1 339 460,51	52,132966	39,788232
1080	366 145,80	1 339 462,23	52,132965	39,788257
1081	366 143,95	1 339 462,96	52,132949	39,788268
1082	366 143,34	1 339 464,93	52,132943	39,788296
1083	366 144,57	1 339 470,12	52,132953	39,788372
1084	366 146,42	1 339 478,98	52,132968	39,788502
1085	366 147,77	1 339 481,45	52,132980	39,788539
1086	366 151,22	1 339 482,32	52,133011	39,788552
1087	366 152,21	1 339 483,55	52,133019	39,788570
1088	366 151,96	1 339 484,77	52,133017	39,788588
1089	366 150,24	1 339 485,64	52,133001	39,788600
1090	366 147,03	1 339 487,12	52,132972	39,788621
1091	366 144,94	1 339 487,36	52,132954	39,788624
1092	366 141,24	1 339 485,52	52,132921	39,788596
1093	366 139,76	1 339 485,64	52,132907	39,788598
1094	366 138,16	1 339 487,86	52,132893	39,788630

1095	366 134,47	1 339 490,81	52,132859	39,788672
1096	366 132,62	1 339 493,16	52,132842	39,788706
1097	366 131,76	1 339 497,97	52,132833	39,788776
1098	366 132,87	1 339 503,88	52,132842	39,788862
1099	366 132,62	1 339 505,85	52,132840	39,788891
1100	366 131,14	1 339 507,20	52,132826	39,788910
1101	366 124,98	1 339 510,65	52,132770	39,788959
1102	366 112,90	1 339 519,89	52,132660	39,789091
1103	366 107,72	1 339 524,82	52,132613	39,789161
1104	366 098,36	1 339 530,49	52,132528	39,789242
1105	366 095,16	1 339 534,81	52,132499	39,789304
1106	366 089,00	1 339 537,15	52,132443	39,789336
1107	366 086,54	1 339 538,25	52,132421	39,789352
1108	366 083,09	1 339 541,09	52,132389	39,789392
1109	366 078,03	1 339 542,82	52,132343	39,789416
1110	366 074,33	1 339 542,45	52,132310	39,789410
1111	366 069,77	1 339 541,70	52,132269	39,789398
1112	366 067,18	1 339 542,94	52,132246	39,789415
1113	366 066,20	1 339 544,91	52,132237	39,789444
1114	366 064,97	1 339 549,96	52,132225	39,789517
1115	366 063,61	1 339 551,81	52,132212	39,789544
1116	366 061,64	1 339 552,30	52,132195	39,789550
1117	366 053,26	1 339 553,66	52,132119	39,789568
1118	366 044,27	1 339 554,40	52,132038	39,789576
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1121	366 029,98	1 339 561,29	52,131909	39,789673
1122	366 023,93	1 339 564,99	52,131854	39,789726
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1124	366 018,02	1 339 567,83	52,131800	39,789766
1125	366 016,91	1 339 567,46	52,131790	39,789760
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1129	365 997,39	1 339 573,23	52,131614	39,789839
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1132	365 974,89	1 339 596,16	52,131408	39,790168
1133	365 969,35	1 339 600,73	52,131358	39,790233
1134	365 967,62	1 339 604,55	52,131341	39,790288
1135	365 967,25	1 339 608,98	52,131337	39,790353
1136	365 968,24	1 339 612,80	52,131346	39,790409
1137	365 967,38	1 339 616,13	52,131337	39,790458
1138	365 964,17	1 339 619,70	52,131308	39,790509
1139	365 960,23	1 339 623,89	52,131272	39,790569
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1141	365 939,29	1 339 635,84	52,131082	39,790738

1142	365 935,58	1 339 637,82	52,131048	39,790766
1143	365 930,43	1 339 642,37	52,131001	39,790831
1144	365 918,39	1 339 649,47	52,130892	39,790931
1145	365 911,06	1 339 656,28	52,130825	39,791029
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1147	365 908,66	1 339 667,21	52,130801	39,791188
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1156	365 931,07	1 339 721,77	52,130994	39,791990
1157	365 932,63	1 339 729,67	52,131007	39,792106
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1162	365 918,69	1 339 740,20	52,130880	39,792256
1163	365 911,14	1 339 743,40	52,130811	39,792301
1164	365 907,74	1 339 747,73	52,130780	39,792363
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1173	365 896,22	1 339 802,17	52,130668	39,793155
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1182	365 908,60	1 339 843,59	52,130772	39,793763
1183	365 909,22	1 339 847,04	52,130777	39,793813
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1185	365 911,19	1 339 850,98	52,130794	39,793872
1186	365 910,33	1 339 853,95	52,130786	39,793915
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1191	365 900,84	1 339 862,44	52,130700	39,794036
1192	365 898,26	1 339 863,80	52,130676	39,794055
1193	365 896,41	1 339 866,14	52,130659	39,794089
1194	365 893,72	1 339 872,42	52,130634	39,794180
1195	365 889,72	1 339 879,76	52,130597	39,794286
1196	365 888,98	1 339 880,52	52,130590	39,794297
1197	365 885,69	1 339 882,49	52,130560	39,794325
1198	365 880,60	1 339 884,87	52,130514	39,794358
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1201	365 863,23	1 339 885,54	52,130358	39,794363
1202	365 857,05	1 339 886,37	52,130302	39,794374
1203	365 856,34	1 339 888,34	52,130296	39,794402
1204	365 851,47	1 339 894,11	52,130251	39,794485
1205	365 848,27	1 339 899,25	52,130221	39,794560
1206	365 847,49	1 339 899,96	52,130214	39,794570
1207	365 840,79	1 339 903,14	52,130153	39,794614
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1209	365 835,26	1 339 908,70	52,130103	39,794694
1210	365 833,76	1 339 909,37	52,130089	39,794704
1211	365 829,84	1 339 908,94	52,130054	39,794696
1212	365 828,91	1 339 908,56	52,130046	39,794690
1213	365 810,88	1 339 886,97	52,129887	39,794370
1214	365 806,40	1 339 879,10	52,129848	39,794254
1215	365 804,01	1 339 873,34	52,129828	39,794170
1216	365 801,71	1 339 868,09	52,129808	39,794092
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1219	365 790,13	1 339 860,01	52,129705	39,793971
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1222	365 757,30	1 339 847,86	52,129412	39,793785
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1232	365 660,68	1 339 795,07	52,128553	39,792989
1233	365 663,22	1 339 785,67	52,128577	39,792853
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1253	365 543,75	1 339 725,55	52,127513	39,791943
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1256	365 464,31	1 339 730,22	52,126799	39,791991
1257	365 460,93	1 339 732,05	52,126768	39,792017
1258	365 458,25	1 339 733,41	52,126744	39,792036
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1262	365 428,29	1 339 739,31	52,126474	39,792114
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1281	365 325,69	1 339 704,37	52,125558	39,791577
1282	365 321,66	1 339 698,13	52,125522	39,791485

1283	365 319,39	1 339 691,35	52,125503	39,791385
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1286	365 315,37	1 339 655,88	52,125473	39,790866
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1289	365 314,76	1 339 622,64	52,125473	39,790381
1290	365 313,10	1 339 621,53	52,125458	39,790364
1291	365 307,94	1 339 620,97	52,125412	39,790355
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1296	365 257,14	1 339 631,90	52,124953	39,790501
1297	365 251,72	1 339 636,09	52,124904	39,790561
1298	365 240,73	1 339 643,14	52,124804	39,790661
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1302	365 148,96	1 339 661,47	52,123977	39,790904
1303	365 127,68	1 339 660,98	52,123786	39,790891
1304	365 122,66	1 339 662,58	52,123740	39,790913
1305	365 120,93	1 339 665,23	52,123724	39,790952
1306	365 119,40	1 339 669,38	52,123710	39,791012
1307	365 118,75	1 339 674,03	52,123703	39,791080
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1327	364 984,86	1 339 736,20	52,122490	39,791952
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1329	364 959,53	1 339 754,30	52,122260	39,792209

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1368	364 660,35	1 339 732,02	52,119575	39,791805
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1382	364 472,35	1 339 678,34	52,117895	39,790973
1383	364 466,92	1 339 672,28	52,117847	39,790883
1384	364 460,26	1 339 666,57	52,117788	39,790798
1385	364 454,83	1 339 663,38	52,117740	39,790750
1386	364 447,91	1 339 656,87	52,117679	39,790653
1387	364 443,68	1 339 649,64	52,117642	39,790546
1388	364 438,23	1 339 642,91	52,117594	39,790446
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1391	364 420,74	1 339 633,01	52,117438	39,790297
1392	364 415,39	1 339 628,29	52,117391	39,790227
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1394	364 404,96	1 339 614,54	52,117300	39,790024
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1397	364 389,66	1 339 595,17	52,117165	39,789737
1398	364 387,62	1 339 594,59	52,117147	39,789728
1399	364 384,94	1 339 592,57	52,117123	39,789698
1400	364 384,35	1 339 591,76	52,117118	39,789686
1401	364 383,26	1 339 586,14	52,117109	39,789603
1402	364 384,27	1 339 582,31	52,117119	39,789548
1403	364 384,87	1 339 579,01	52,117125	39,789500
1404	364 384,87	1 339 573,94	52,117126	39,789426
1405	364 385,17	1 339 569,12	52,117129	39,789356
1406	364 383,03	1 339 565,11	52,117111	39,789296
1407	364 376,49	1 339 560,45	52,117052	39,789227
1408	364 370,77	1 339 555,40	52,117002	39,789152
1409	364 367,26	1 339 551,59	52,116971	39,789095
1410	364 364,28	1 339 550,10	52,116944	39,789072
1411	364 363,50	1 339 549,39	52,116938	39,789062
1412	364 361,66	1 339 546,45	52,116921	39,789019
1413	364 361,35	1 339 545,45	52,116919	39,789004
1414	364 361,22	1 339 540,50	52,116918	39,788931
1415	364 362,82	1 339 535,90	52,116934	39,788865
1416	364 361,91	1 339 527,34	52,116927	39,788740
1417	364 356,72	1 339 508,86	52,116883	39,788469
1418	364 353,21	1 339 505,48	52,116852	39,788418
1419	364 346,31	1 339 501,78	52,116791	39,788363
1420	364 341,86	1 339 496,12	52,116752	39,788279
1421	364 337,67	1 339 485,27	52,116716	39,788119
1422	364 330,53	1 339 473,44	52,116654	39,787945
1423	364 329,54	1 339 467,53	52,116646	39,787858

1424	364 333,48	1 339 462,11	52,116682	39,787780
1425	364 336,69	1 339 460,63	52,116711	39,787759
1426	364 342,11	1 339 460,13	52,116760	39,787754
1427	364 346,72	1 339 457,64	52,116802	39,787718
1428	364 350,76	1 339 452,81	52,116839	39,787649
1429	364 354,29	1 339 446,70	52,116871	39,787561
1430	364 356,40	1 339 438,59	52,116892	39,787443
1431	364 355,92	1 339 424,65	52,116890	39,787239
1432	364 358,38	1 339 411,59	52,116914	39,787049
1433	364 361,58	1 339 405,67	52,116944	39,786964
1434	364 366,77	1 339 400,02	52,116991	39,786883
1435	364 371,20	1 339 394,55	52,117032	39,786804
1436	364 372,16	1 339 387,08	52,117042	39,786695
1437	364 374,07	1 339 377,12	52,117060	39,786550
1438	364 374,74	1 339 374,10	52,117067	39,786506
1439	364 376,22	1 339 368,62	52,117081	39,786427
1440	364 379,59	1 339 362,96	52,117112	39,786345
1441	364 384,14	1 339 356,77	52,117154	39,786256
1442	364 386,64	1 339 351,17	52,117178	39,786175
1443	364 389,56	1 339 341,72	52,117205	39,786038
1444	364 392,85	1 339 337,17	52,117235	39,785972
1445	364 396,16	1 339 334,52	52,117266	39,785934
1446	364 402,68	1 339 329,95	52,117325	39,785869
1447	364 410,03	1 339 322,92	52,117392	39,785769
1448	364 412,55	1 339 319,76	52,117415	39,785723
1449	364 417,06	1 339 314,65	52,117457	39,785650
1450	364 417,06	1 339 309,63	52,117457	39,785577
1451	364 416,50	1 339 305,45	52,117453	39,785515
1452	364 407,52	1 339 295,53	52,117374	39,785368
1453	364 396,16	1 339 286,77	52,117273	39,785237
1454	364 393,66	1 339 284,58	52,117251	39,785205
1455	364 389,21	1 339 282,51	52,117212	39,785173
1456	364 385,91	1 339 281,91	52,117182	39,785164
1457	364 380,38	1 339 281,26	52,117133	39,785153
1458	364 375,78	1 339 280,60	52,117091	39,785142
1459	364 372,18	1 339 278,76	52,117059	39,785114
1460	364 368,52	1 339 274,90	52,117027	39,785057
1461	364 361,09	1 339 268,76	52,116961	39,784965
1462	364 351,69	1 339 263,26	52,116878	39,784883
1463	364 345,10	1 339 257,08	52,116819	39,784791
1464	364 341,25	1 339 253,23	52,116785	39,784734
1465	364 335,07	1 339 249,22	52,116731	39,784673
1466	364 329,69	1 339 247,32	52,116683	39,784644
1467	364 325,78	1 339 243,99	52,116648	39,784595
1468	364 318,11	1 339 237,59	52,116580	39,784499
1469	364 304,54	1 339 230,81	52,116459	39,784397
1470	364 294,87	1 339 226,30	52,116373	39,784328

1471	364 282,47	1 339 224,78	52,116262	39,784303
1472	364 261,04	1 339 224,53	52,116069	39,784294
1473	364 249,20	1 339 221,33	52,115964	39,784244
1474	364 240,58	1 339 220,10	52,115886	39,784224
1475	364 229,74	1 339 222,81	52,115788	39,784260
1476	364 216,09	1 339 228,61	52,115665	39,784341
1477	364 201,92	1 339 230,99	52,115537	39,784372
1478	364 184,28	1 339 228,70	52,115379	39,784334
1479	364 173,03	1 339 225,74	52,115278	39,784288
1480	364 161,92	1 339 224,78	52,115179	39,784271
1481	364 149,64	1 339 226,28	52,115068	39,784290
1482	364 133,89	1 339 227,89	52,114926	39,784310
1483	364 113,37	1 339 235,14	52,114741	39,784410
1484	364 080,90	1 339 250,53	52,114447	39,784626
1485	364 050,23	1 339 265,18	52,114169	39,784832
1486	364 045,17	1 339 266,74	52,114123	39,784853
1487	364 025,20	1 339 275,06	52,113942	39,784969
1488	363 999,81	1 339 287,13	52,113712	39,785139
1489	363 976,16	1 339 298,63	52,113498	39,785301
1490	363 969,08	1 339 301,52	52,113434	39,785341
1491	363 962,59	1 339 300,93	52,113376	39,785331
1492	363 955,80	1 339 299,43	52,113315	39,785307
1493	363 949,93	1 339 296,62	52,113262	39,785264
1494	363 940,20	1 339 289,08	52,113176	39,785152
1495	363 934,01	1 339 273,33	52,113123	39,784920
1496	363 925,68	1 339 254,74	52,113051	39,784647
1497	363 916,30	1 339 241,75	52,112969	39,784455
1498	363 904,11	1 339 234,29	52,112861	39,784343
1499	363 894,53	1 339 230,58	52,112775	39,784286
1500	363 883,66	1 339 230,65	52,112678	39,784284
1501	363 873,61	1 339 234,14	52,112587	39,784333
1502	363 857,23	1 339 245,30	52,112438	39,784491
1503	363 835,15	1 339 261,58	52,112237	39,784723
1504	363 808,23	1 339 275,59	52,111993	39,784920
1505	363 786,97	1 339 287,46	52,111800	39,785088
1506	363 759,03	1 339 309,80	52,111545	39,785407
1507	363 726,27	1 339 330,96	52,111247	39,785707
1508	363 706,55	1 339 342,33	52,111068	39,785868
1509	363 686,12	1 339 349,47	52,110884	39,785967
1510	363 672,78	1 339 351,21	52,110764	39,785988
1511	363 665,14	1 339 353,18	52,110695	39,786015
1512	363 656,77	1 339 354,66	52,110619	39,786035
1513	363 648,39	1 339 355,39	52,110544	39,786043
1514	363 618,32	1 339 352,19	52,110274	39,785989
1515	363 597,38	1 339 354,41	52,110086	39,786015
1516	363 573,47	1 339 364,27	52,109869	39,786153
1517	363 546,60	1 339 380,54	52,109625	39,786383

1518	363 527,63	1 339 390,39	52,109453	39,786522
1519	363 510,88	1 339 394,09	52,109302	39,786572
1520	363 487,21	1 339 396,06	52,109089	39,786594
1521	363 473,66	1 339 395,81	52,108967	39,786587
1522	363 460,11	1 339 392,61	52,108846	39,786537
1523	363 446,06	1 339 387,93	52,108721	39,786465
1524	363 438,17	1 339 381,02	52,108651	39,786362
1525	363 422,14	1 339 359,94	52,108510	39,786050
1526	363 413,92	1 339 346,13	52,108438	39,785847
1527	363 406,37	1 339 336,48	52,108372	39,785704
1528	363 399,06	1 339 328,65	52,108308	39,785588
1529	363 392,34	1 339 322,24	52,108248	39,785492
1530	363 383,13	1 339 316,20	52,108167	39,785402
1531	363 372,84	1 339 312,02	52,108075	39,785338
1532	363 360,41	1 339 307,43	52,107964	39,785268
1533	363 345,75	1 339 304,53	52,107833	39,785222
1534	363 332,29	1 339 300,79	52,107712	39,785164
1535	363 323,55	1 339 298,58	52,107634	39,785129
1536	363 308,97	1 339 290,89	52,107505	39,785013
1537	363 300,41	1 339 286,40	52,107428	39,784945
1538	363 294,29	1 339 281,73	52,107374	39,784876
1539	363 285,14	1 339 265,15	52,107294	39,784631
1540	363 275,20	1 339 255,00	52,107207	39,784480
1541	363 262,13	1 339 247,66	52,107091	39,784370
1542	363 251,87	1 339 242,43	52,106999	39,784291
1543	363 237,33	1 339 234,14	52,106870	39,784166
1544	363 227,47	1 339 226,03	52,106783	39,784045
1545	363 217,28	1 339 214,48	52,106693	39,783874
1546	363 208,98	1 339 200,17	52,106621	39,783663
1547	363 201,70	1 339 184,78	52,106558	39,783437
1548	363 194,18	1 339 172,69	52,106492	39,783258
1549	363 180,50	1 339 162,27	52,106371	39,783103
1550	363 167,49	1 339 151,21	52,106256	39,782938
1551	363 159,34	1 339 147,28	52,106183	39,782878
1552	363 151,64	1 339 147,87	52,106114	39,782885
1553	363 145,61	1 339 150,28	52,106059	39,782919
1554	363 140,49	1 339 154,25	52,106013	39,782975
1555	363 139,16	1 339 157,96	52,106000	39,783029
1556	363 142,12	1 339 171,78	52,106025	39,783231
1557	363 141,13	1 339 183,03	52,106014	39,783395
1558	363 140,76	1 339 184,02	52,106010	39,783410
1559	363 132,04	1 339 189,98	52,105931	39,783494
1560	363 131,05	1 339 190,32	52,105922	39,783499
1561	363 123,13	1 339 189,29	52,105851	39,783482
1562	363 122,20	1 339 188,91	52,105843	39,783476
1563	363 116,92	1 339 184,34	52,105796	39,783408
1564	363 106,93	1 339 172,56	52,105708	39,783233

1565	363 104,14	1 339 167,08	52,105684	39,783153
1566	363 099,79	1 339 159,37	52,105646	39,783039
1567	363 091,07	1 339 148,40	52,105570	39,782877
1568	363 083,87	1 339 140,55	52,105506	39,782760
1569	363 076,40	1 339 132,93	52,105440	39,782647
1570	363 071,18	1 339 126,01	52,105395	39,782545
1571	363 069,49	1 339 124,45	52,105380	39,782522
1572	363 067,86	1 339 124,11	52,105365	39,782516
1573	363 062,62	1 339 124,27	52,105318	39,782517
1574	363 053,75	1 339 119,94	52,105239	39,782452
1575	363 036,75	1 339 113,28	52,105087	39,782350
1576	363 023,81	1 339 108,81	52,104972	39,782282
1577	363 007,07	1 339 099,28	52,104823	39,782138
1578	362 996,82	1 339 090,73	52,104732	39,782011
1579	362 985,02	1 339 081,38	52,104628	39,781871
1580	362 972,45	1 339 069,64	52,104516	39,781697
1581	362 959,65	1 339 055,26	52,104404	39,781484
1582	362 949,53	1 339 046,75	52,104314	39,781357
1583	362 940,83	1 339 040,80	52,104237	39,781268
1584	362 927,15	1 339 026,97	52,104116	39,781062
1585	362 917,87	1 339 016,69	52,104035	39,780910
1586	362 909,76	1 339 005,66	52,103963	39,780747
1587	362 902,54	1 338 997,42	52,103900	39,780625
1588	362 896,06	1 338 984,08	52,103844	39,780428
1589	362 890,65	1 338 972,35	52,103797	39,780256
1590	362 887,42	1 338 953,38	52,103771	39,779978
1591	362 890,66	1 338 929,71	52,103804	39,779634
1592	362 888,73	1 338 911,75	52,103790	39,779371
1593	362 886,17	1 338 903,06	52,103768	39,779244
1594	362 884,27	1 338 897,06	52,103752	39,779156
1595	362 879,61	1 338 889,29	52,103711	39,779041
1596	362 874,23	1 338 884,23	52,103664	39,778966
1597	362 868,68	1 338 875,66	52,103615	39,778839
1598	362 863,47	1 338 868,18	52,103570	39,778729
1599	362 859,41	1 338 862,87	52,103534	39,778650
1600	362 850,65	1 338 856,61	52,103456	39,778557
1601	362 844,33	1 338 854,08	52,103400	39,778518
1602	362 838,13	1 338 851,80	52,103345	39,778483
1603	362 837,27	1 338 851,20	52,103337	39,778474
1604	362 835,78	1 338 848,66	52,103324	39,778437
1605	362 829,99	1 338 839,64	52,103273	39,778304
1606	362 826,82	1 338 836,18	52,103245	39,778252
1607	362 822,44	1 338 834,54	52,103206	39,778227
1608	362 812,55	1 338 835,47	52,103117	39,778238
1609	362 794,67	1 338 840,01	52,102956	39,778300
1610	362 784,77	1 338 843,11	52,102867	39,778343
1611	362 780,87	1 338 847,61	52,102831	39,778407

1612	362 777,69	1 338 855,93	52,102801	39,778528
1613	362 775,13	1 338 865,72	52,102776	39,778670
1614	362 768,75	1 338 874,09	52,102718	39,778790
1615	362 761,38	1 338 883,80	52,102650	39,778930
1616	362 756,71	1 338 894,81	52,102606	39,779090
1617	362 755,29	1 338 902,17	52,102592	39,779197
1618	362 752,76	1 338 919,95	52,102567	39,779455
1619	362 747,38	1 338 929,76	52,102517	39,779597
1620	362 738,78	1 338 936,22	52,102438	39,779689
1621	362 726,05	1 338 946,15	52,102322	39,779831
1622	362 723,54	1 338 952,42	52,102299	39,779922
1623	362 721,36	1 338 959,43	52,102278	39,780023
1624	362 721,04	1 338 967,50	52,102274	39,780141
1625	362 722,76	1 338 972,43	52,102289	39,780213
1626	362 726,21	1 338 973,17	52,102320	39,780225
1627	362 732,13	1 338 970,46	52,102373	39,780187
1628	362 741,24	1 338 962,82	52,102456	39,780078
1629	362 744,94	1 338 962,57	52,102490	39,780075
1630	362 747,31	1 338 965,12	52,102510	39,780113
1631	362 746,42	1 338 971,20	52,102501	39,780201
1632	362 742,72	1 338 980,31	52,102467	39,780333
1633	362 735,58	1 338 987,95	52,102401	39,780443
1634	362 725,72	1 339 002,50	52,102310	39,780653
1635	362 714,14	1 339 015,31	52,102204	39,780837
1636	362 697,87	1 339 031,33	52,102056	39,781066
1637	362 687,27	1 339 045,13	52,101958	39,781265
1638	362 681,61	1 339 049,07	52,101907	39,781321
1639	362 674,46	1 339 051,29	52,101842	39,781351
1640	362 664,61	1 339 051,54	52,101753	39,781352
1641	362 659,42	1 339 054,49	52,101706	39,781394
1642	362 657,70	1 339 058,93	52,101690	39,781458
1643	362 652,77	1 339 063,62	52,101645	39,781525
1644	362 648,33	1 339 065,83	52,101605	39,781557
1645	362 641,68	1 339 066,32	52,101545	39,781562
1646	362 636,31	1 339 068,14	52,101497	39,781587
1647	362 634,88	1 339 070,43	52,101483	39,781620
1648	362 632,54	1 339 073,76	52,101462	39,781668
1649	362 617,65	1 339 091,33	52,101325	39,781921
1650	362 611,37	1 339 096,97	52,101268	39,782001
1651	362 607,38	1 339 102,82	52,101231	39,782085
1652	362 605,81	1 339 106,88	52,101216	39,782144
1653	362 603,30	1 339 110,55	52,101193	39,782197
1654	362 599,06	1 339 114,20	52,101154	39,782249
1655	362 592,76	1 339 120,50	52,101097	39,782340
1656	362 584,69	1 339 135,04	52,101022	39,782550
1657	362 578,76	1 339 140,75	52,100968	39,782631
1658	362 572,25	1 339 147,59	52,100908	39,782730

1659	362 563,85	1 339 152,25	52,100832	39,782795
1660	362 552,80	1 339 156,63	52,100732	39,782856
1661	362 540,67	1 339 159,35	52,100623	39,782893
1662	362 526,85	1 339 160,21	52,100498	39,782902
1663	362 516,98	1 339 158,99	52,100410	39,782881
1664	362 503,18	1 339 158,00	52,100286	39,782863
1665	362 498,11	1 339 160,29	52,100240	39,782895
1666	362 494,21	1 339 163,54	52,100204	39,782942
1667	362 490,39	1 339 165,16	52,100170	39,782965
1668	362 486,37	1 339 165,30	52,100134	39,782966
1669	362 476,05	1 339 160,88	52,100042	39,782898
1670	362 460,70	1 339 153,69	52,099905	39,782789
1671	362 457,84	1 339 153,81	52,099879	39,782790
1672	362 454,14	1 339 156,02	52,099846	39,782822
1673	362 447,24	1 339 160,46	52,099783	39,782885
1674	362 440,34	1 339 160,71	52,099721	39,782887
1675	362 433,69	1 339 158,24	52,099662	39,782849
1676	362 429,75	1 339 155,54	52,099627	39,782808
1677	362 426,79	1 339 148,39	52,099601	39,782703
1678	362 423,33	1 339 144,69	52,099571	39,782648
1679	362 415,94	1 339 142,47	52,099505	39,782614
1680	362 409,04	1 339 139,76	52,099443	39,782573
1681	362 405,10	1 339 136,07	52,099408	39,782518
1682	362 399,93	1 339 126,46	52,099363	39,782376
1683	362 388,35	1 339 110,93	52,099262	39,782147
1684	362 383,03	1 339 107,11	52,099215	39,782090
1685	362 370,89	1 339 105,52	52,099106	39,782063
1686	362 364,19	1 339 106,25	52,099045	39,782072
1687	362 359,13	1 339 110,48	52,098999	39,782132
1688	362 356,31	1 339 111,67	52,098974	39,782149
1689	362 351,13	1 339 110,93	52,098927	39,782137
1690	362 344,73	1 339 109,45	52,098870	39,782114
1691	362 332,15	1 339 106,00	52,098758	39,782060
1692	362 288,54	1 339 093,43	52,098368	39,781865
1693	362 253,54	1 339 086,78	52,098054	39,781759
1694	362 196,74	1 339 074,30	52,097546	39,781562
1695	362 184,06	1 339 071,31	52,097433	39,781515
1696	362 173,83	1 339 067,81	52,097341	39,781462
1697	362 165,37	1 339 069,32	52,097265	39,781481
1698	362 159,35	1 339 071,86	52,097210	39,781517
1699	362 145,88	1 339 072,67	52,097089	39,781525
1700	362 133,01	1 339 071,02	52,096974	39,781498
1701	362 121,48	1 339 067,32	52,096871	39,781441
1702	362 108,22	1 339 058,90	52,096753	39,781314
1703	362 094,91	1 339 040,72	52,096637	39,781046
1704	362 086,76	1 339 031,58	52,096565	39,780910
1705	362 081,91	1 339 023,02	52,096523	39,780784

1706	362 079,96	1 339 019,38	52,096506	39,780731
1707	362 072,49	1 339 016,51	52,096439	39,780687
1708	362 060,74	1 339 016,83	52,096333	39,780688
1709	362 053,51	1 339 017,15	52,096268	39,780691
1710	362 052,49	1 339 016,90	52,096259	39,780687
1711	362 048,93	1 339 014,11	52,096228	39,780646
1712	362 021,15	1 338 965,53	52,095986	39,779930
1713	362 010,91	1 338 943,41	52,095897	39,779604
1714	362 005,71	1 338 927,69	52,095853	39,779374
1715	362 005,38	1 338 911,32	52,095853	39,779135
1716	362 008,83	1 338 891,84	52,095887	39,778852
1717	362 008,14	1 338 884,21	52,095882	39,778740
1718	362 001,31	1 338 859,49	52,095825	39,778378
1719	361 993,89	1 338 844,01	52,095760	39,778150
1720	361 981,97	1 338 828,26	52,095656	39,777917
1721	361 966,97	1 338 811,91	52,095524	39,777675
1722	361 941,55	1 338 788,58	52,095299	39,777328
1723	361 911,98	1 338 763,20	52,095037	39,776950
1724	361 892,51	1 338 747,68	52,094865	39,776718
1725	361 872,80	1 338 736,84	52,094690	39,776555
1726	361 852,09	1 338 728,21	52,094505	39,776424
1727	361 826,96	1 338 720,32	52,094280	39,776302
1728	361 794,18	1 338 710,22	52,093987	39,776146
1729	361 754,50	1 338 693,71	52,093634	39,775895
1730	361 735,57	1 338 681,53	52,093465	39,775713
1731	361 725,23	1 338 674,87	52,093374	39,775613
1732	361 720,31	1 338 668,13	52,093331	39,775513
1733	361 713,38	1 338 664,20	52,093269	39,775454
1734	361 705,10	1 338 661,98	52,093195	39,775419
1735	361 693,77	1 338 656,02	52,093094	39,775330
1736	361 679,93	1 338 638,50	52,092972	39,775070
1737	361 675,88	1 338 624,94	52,092938	39,774872
1738	361 678,16	1 338 605,31	52,092962	39,774586
1739	361 682,25	1 338 588,18	52,093001	39,774337
1740	361 700,38	1 338 554,77	52,093170	39,773854
1741	361 708,23	1 338 538,03	52,093243	39,773612
1742	361 716,45	1 338 521,24	52,093319	39,773369
1743	361 726,70	1 338 509,80	52,093413	39,773205
1744	361 736,51	1 338 499,76	52,093503	39,773061
1745	361 743,66	1 338 493,10	52,093568	39,772966
1746	361 753,52	1 338 473,64	52,093660	39,772685
1747	361 759,18	1 338 458,85	52,093713	39,772470
1748	361 760,66	1 338 430,02	52,093731	39,772050
1749	361 756,96	1 338 392,07	52,093704	39,771496
1750	361 748,34	1 338 367,91	52,093630	39,771141
1751	361 728,38	1 338 335,63	52,093456	39,770665
1752	361 714,58	1 338 316,16	52,093335	39,770377

1753	361 693,39	1 338 298,67	52,093148	39,770117
1754	361 667,26	1 338 273,53	52,092917	39,769743
1755	361 654,20	1 338 261,70	52,092801	39,769567
1756	361 639,91	1 338 255,05	52,092674	39,769466
1757	361 618,47	1 338 247,65	52,092483	39,769353
1758	361 601,96	1 338 243,22	52,092335	39,769284
1759	361 585,94	1 338 241,24	52,092191	39,769251
1760	361 572,87	1 338 239,27	52,092074	39,769219
1761	361 537,89	1 338 230,41	52,091761	39,769081
1762	361 513,98	1 338 228,43	52,091547	39,769046
1763	361 493,28	1 338 229,42	52,091361	39,769055
1764	361 478,00	1 338 228,19	52,091224	39,769033
1765	361 450,89	1 338 217,83	52,090982	39,768875
1766	361 427,72	1 338 209,20	52,090775	39,768743
1767	361 414,91	1 338 208,22	52,090660	39,768725
1768	361 373,26	1 338 205,02	52,090286	39,768668
1769	361 361,68	1 338 204,03	52,090182	39,768651
1770	361 341,96	1 338 207,98	52,090004	39,768703
1771	361 328,41	1 338 208,97	52,089883	39,768714
1772	361 307,71	1 338 207,23	52,089697	39,768683
1773	361 295,63	1 338 209,95	52,089588	39,768720
1774	361 243,88	1 338 227,69	52,089120	39,768965
1775	361 218,50	1 338 236,32	52,088891	39,769084
1776	361 192,13	1 338 240,26	52,088653	39,769135
1777	361 176,36	1 338 245,68	52,088510	39,769210
1778	361 169,21	1 338 248,88	52,088446	39,769255
1779	361 159,84	1 338 250,61	52,088361	39,769278
1780	361 135,94	1 338 255,29	52,088146	39,769340
1781	361 094,78	1 338 263,92	52,087775	39,769455
1782	361 081,73	1 338 264,90	52,087657	39,769466
1783	361 051,75	1 338 259,11	52,087389	39,769374
1784	361 029,58	1 338 249,65	52,087191	39,769230
1785	361 018,61	1 338 246,15	52,087093	39,769176
1786	361 017,73	1 338 245,57	52,087085	39,769167
1787	361 009,12	1 338 235,75	52,087009	39,769022
1788	361 005,66	1 338 227,58	52,086980	39,768902
1789	361 003,81	1 338 219,33	52,086964	39,768781
1790	361 006,96	1 338 205,83	52,086995	39,768585
1791	361 010,61	1 338 190,78	52,087030	39,768367
1792	361 011,98	1 338 176,18	52,087045	39,768154
1793	361 007,74	1 338 152,88	52,087010	39,767813
1794	361 001,98	1 338 142,60	52,086960	39,767662
1795	360 985,37	1 338 130,96	52,086813	39,767488
1796	360 965,48	1 338 123,25	52,086635	39,767370
1797	360 947,77	1 338 118,11	52,086477	39,767290
1798	360 926,56	1 338 114,10	52,086287	39,767226
1799	360 908,66	1 338 109,66	52,086127	39,767157

1800	360 890,20	1 338 106,78	52,085961	39,767110
1801	360 868,38	1 338 105,44	52,085766	39,767085
1802	360 845,72	1 338 107,11	52,085562	39,767104
1803	360 826,13	1 338 099,11	52,085387	39,766982
1804	360 812,17	1 338 086,29	52,085264	39,766791
1805	360 797,92	1 338 068,48	52,085138	39,766528
1806	360 774,65	1 338 048,87	52,084932	39,766236
1807	360 749,83	1 338 040,18	52,084711	39,766103
1808	360 723,06	1 338 040,75	52,084470	39,766104
1809	360 688,72	1 338 048,93	52,084160	39,766215
1810	360 657,35	1 338 051,84	52,083878	39,766249
1811	360 656,31	1 338 051,66	52,083869	39,766246
1812	360 641,44	1 338 044,93	52,083736	39,766144
1813	360 630,36	1 338 030,75	52,083639	39,765934
1814	360 619,79	1 338 014,39	52,083546	39,765693
1815	360 607,05	1 338 007,44	52,083433	39,765588
1816	360 594,05	1 338 008,84	52,083316	39,765606
1817	360 584,77	1 338 018,23	52,083231	39,765740
1818	360 576,70	1 338 022,33	52,083158	39,765798
1819	360 569,46	1 338 023,83	52,083093	39,765818
1820	360 561,87	1 338 023,91	52,083025	39,765817
1821	360 547,21	1 338 020,55	52,082893	39,765764
1822	360 535,15	1 338 016,63	52,082786	39,765704
1823	360 528,66	1 338 016,67	52,082727	39,765703
1824	360 520,26	1 338 019,08	52,082651	39,765736
1825	360 515,28	1 338 023,56	52,082606	39,765800
1826	360 511,04	1 338 030,33	52,082567	39,765898
1827	360 496,99	1 338 045,46	52,082438	39,766115
1828	360 465,68	1 338 063,56	52,082154	39,766371
1829	360 439,23	1 338 076,13	52,081914	39,766547
1830	360 414,82	1 338 085,37	52,081694	39,766676
1831	360 390,51	1 338 094,57	52,081474	39,766803
1832	360 353,42	1 338 102,54	52,081139	39,766910
1833	360 329,17	1 338 108,45	52,080920	39,766990
1834	360 319,47	1 338 108,51	52,080833	39,766988
1835	360 312,60	1 338 104,97	52,080772	39,766935
1836	360 298,46	1 338 090,30	52,080647	39,766717
1837	360 283,58	1 338 079,94	52,080515	39,766562
1838	360 277,54	1 338 076,32	52,080462	39,766508
1839	360 273,33	1 338 076,32	52,080424	39,766507
1840	360 254,28	1 338 086,48	52,080251	39,766650
1841	360 229,00	1 338 109,28	52,080020	39,766976
1842	360 220,19	1 338 120,21	52,079939	39,767133
1843	360 204,78	1 338 139,94	52,079798	39,767417
1844	360 194,72	1 338 149,36	52,079706	39,767552
1845	360 186,32	1 338 156,24	52,079629	39,767650
1846	360 181,49	1 338 157,21	52,079586	39,767663

1847	360 175,32	1 338 156,71	52,079530	39,767654
1848	360 171,87	1 338 156,51	52,079499	39,767650
1849	360 153,92	1 338 140,86	52,079341	39,767417
1850	360 141,43	1 338 127,72	52,079230	39,767223
1851	360 128,59	1 338 118,09	52,079117	39,767079
1852	360 109,06	1 338 108,98	52,078943	39,766941
1853	360 096,59	1 338 095,35	52,078833	39,766739
1854	360 084,07	1 338 071,36	52,078724	39,766386
1855	360 080,10	1 338 066,29	52,078689	39,766311
1856	360 075,54	1 338 063,78	52,078649	39,766273
1857	360 070,02	1 338 062,87	52,078599	39,766259
1858	360 063,92	1 338 062,55	52,078544	39,766252
1859	360 057,11	1 338 062,96	52,078483	39,766257
1860	360 049,57	1 338 064,69	52,078415	39,766280
1861	360 041,65	1 338 069,07	52,078343	39,766342
1862	360 035,78	1 338 075,81	52,078289	39,766438
1863	360 033,87	1 338 082,36	52,078271	39,766534
1864	360 033,69	1 338 090,36	52,078268	39,766650
1865	360 033,12	1 338 096,59	52,078262	39,766741
1866	360 030,41	1 338 106,20	52,078236	39,766880
1867	360 020,31	1 338 115,56	52,078144	39,767014
1868	359 998,38	1 338 135,03	52,077944	39,767292
1869	359 994,69	1 338 144,15	52,077909	39,767424
1870	359 989,50	1 338 172,98	52,077858	39,767844
1871	359 982,36	1 338 193,68	52,077791	39,768143
1872	359 970,53	1 338 220,30	52,077680	39,768529
1873	359 966,83	1 338 237,05	52,077644	39,768772
1874	359 968,07	1 338 257,51	52,077652	39,769071
1875	359 968,80	1 338 296,45	52,077653	39,769639
1876	359 964,86	1 338 331,69	52,077612	39,770151
1877	359 955,99	1 338 358,30	52,077528	39,770537
1878	359 945,88	1 338 382,46	52,077433	39,770887
1879	359 926,91	1 338 404,64	52,077259	39,771205
1880	359 901,28	1 338 426,32	52,077025	39,771515
1881	359 879,10	1 338 436,67	52,076824	39,771660
1882	359 857,17	1 338 440,37	52,076627	39,771708
1883	359 829,32	1 338 438,15	52,076377	39,771669
1884	359 797,31	1 338 426,42	52,076091	39,771490
1885	359 772,03	1 338 413,82	52,075866	39,771299
1886	359 754,31	1 338 405,28	52,075708	39,771170
1887	359 743,90	1 338 395,04	52,075616	39,771018
1888	359 736,58	1 338 377,51	52,075553	39,770761
1889	359 735,17	1 338 368,05	52,075542	39,770622
1890	359 721,36	1 338 342,85	52,075422	39,770251
1891	359 687,53	1 338 306,88	52,075124	39,769718
1892	359 680,16	1 338 300,84	52,075058	39,769628
1893	359 667,69	1 338 294,58	52,074947	39,769534

1894	359 653,52	1 338 288,26	52,074821	39,769438
1895	359 641,11	1 338 278,96	52,074711	39,769299
1896	359 629,22	1 338 265,10	52,074606	39,769094
1897	359 614,91	1 338 244,08	52,074481	39,768784
1898	359 604,32	1 338 213,03	52,074391	39,768328
1899	359 589,04	1 338 186,66	52,074258	39,767940
1900	359 568,09	1 338 162,51	52,074074	39,767582
1901	359 510,50	1 338 106,81	52,073565	39,766755
1902	359 481,37	1 338 072,04	52,073309	39,766241
1903	359 474,30	1 338 053,24	52,073248	39,765965
1904	359 473,27	1 338 031,36	52,073242	39,765645
1905	359 478,13	1 337 992,96	52,073292	39,765087
1906	359 497,12	1 337 957,72	52,073468	39,764578
1907	359 524,71	1 337 928,89	52,073721	39,764164
1908	359 541,72	1 337 909,91	52,073877	39,763892
1909	359 559,46	1 337 879,60	52,074041	39,763455
1910	359 567,84	1 337 847,07	52,074121	39,762983
1911	359 571,54	1 337 805,67	52,074161	39,762380
1912	359 574,54	1 337 734,67	52,074199	39,761345
1913	359 572,91	1 337 683,16	52,074193	39,760594
1914	359 573,33	1 337 653,45	52,074201	39,760161
1915	359 572,97	1 337 621,42	52,074203	39,759694
1916	359 568,88	1 337 605,56	52,074169	39,759461
1917	359 564,30	1 337 592,76	52,074130	39,759274
1918	359 556,99	1 337 580,12	52,074066	39,759087
1919	359 549,64	1 337 572,76	52,074001	39,758978
1920	359 546,43	1 337 564,49	52,073974	39,758857
1921	359 543,29	1 337 546,84	52,073948	39,758599
1922	359 539,20	1 337 535,15	52,073913	39,758427
1923	359 529,60	1 337 520,41	52,073829	39,758210
1924	359 517,95	1 337 508,76	52,073726	39,758037
1925	359 502,98	1 337 495,11	52,073594	39,757834
1926	359 491,42	1 337 487,38	52,073491	39,757718
1927	359 471,97	1 337 478,31	52,073318	39,757581
1928	359 449,67	1 337 471,72	52,073119	39,757479
1929	359 442,38	1 337 470,46	52,073053	39,757459
1930	359 432,18	1 337 472,11	52,072962	39,757480
1931	359 412,03	1 337 477,56	52,072780	39,757555
1932	359 395,77	1 337 479,24	52,072633	39,757575
1933	359 371,93	1 337 477,91	52,072419	39,757550
1934	359 356,87	1 337 481,48	52,072283	39,757598
1935	359 326,25	1 337 491,51	52,072007	39,757736
1936	359 258,78	1 337 526,18	52,071395	39,758225
1937	359 246,52	1 337 531,48	52,071284	39,758299
1938	359 235,73	1 337 536,39	52,071186	39,758368
1939	359 225,87	1 337 537,56	52,071098	39,758382
1940	359 207,91	1 337 536,26	52,070936	39,758358

1941	359 189,09	1 337 536,90	52,070767	39,758363
1942	359 165,22	1 337 540,77	52,070552	39,758413
1943	359 143,81	1 337 551,80	52,070358	39,758569
1944	359 133,62	1 337 557,75	52,070266	39,758653
1945	359 126,22	1 337 562,18	52,070198	39,758715
1946	359 115,14	1 337 565,39	52,070098	39,758759
1947	359 095,91	1 337 567,36	52,069925	39,758783
1948	359 080,14	1 337 567,85	52,069783	39,758786
1949	359 051,55	1 337 573,51	52,069526	39,758862
1950	359 023,46	1 337 580,67	52,069272	39,758959
1951	358 978,86	1 337 587,56	52,068870	39,759048
1952	358 960,86	1 337 594,47	52,068707	39,759144
1953	358 944,09	1 337 606,91	52,068555	39,759321
1954	358 926,79	1 337 625,93	52,068396	39,759594
1955	358 917,63	1 337 637,79	52,068312	39,759764
1956	358 902,21	1 337 665,93	52,068169	39,760171
1957	358 884,47	1 337 690,33	52,068006	39,760522
1958	358 876,01	1 337 703,63	52,067928	39,760714
1959	358 871,72	1 337 713,84	52,067888	39,760861
1960	358 871,41	1 337 719,75	52,067884	39,760947
1961	358 876,50	1 337 744,01	52,067926	39,761302
1962	358 876,34	1 337 755,63	52,067923	39,761472
1963	358 873,63	1 337 768,45	52,067896	39,761658
1964	358 866,47	1 337 779,29	52,067830	39,761814
1965	358 856,13	1 337 784,72	52,067736	39,761891
1966	358 836,03	1 337 803,36	52,067553	39,762157
1967	358 821,72	1 337 823,80	52,067421	39,762452
1968	358 813,49	1 337 841,89	52,067344	39,762713
1969	358 809,06	1 337 848,79	52,067303	39,762813
1970	358 800,43	1 337 852,49	52,067225	39,762864
1971	358 780,82	1 337 860,49	52,067048	39,762976
1972	358 767,69	1 337 865,68	52,066929	39,763048
1973	358 752,87	1 337 868,51	52,066795	39,763086
1974	358 740,06	1 337 871,96	52,066680	39,763133
1975	358 732,91	1 337 872,45	52,066615	39,763138
1976	358 725,02	1 337 870,48	52,066545	39,763107
1977	358 718,86	1 337 865,80	52,066490	39,763037
1978	358 693,97	1 337 851,75	52,066269	39,762826
1979	358 665,88	1 337 840,16	52,066018	39,762650
1980	358 632,08	1 337 821,48	52,065718	39,762369
1981	358 616,81	1 337 804,09	52,065583	39,762112
1982	358 610,78	1 337 788,38	52,065531	39,761881
1983	358 606,97	1 337 780,02	52,065498	39,761758
1984	358 600,66	1 337 773,07	52,065443	39,761655
1985	358 583,64	1 337 761,52	52,065292	39,761483
1986	358 577,23	1 337 751,67	52,065236	39,761337
1987	358 573,88	1 337 742,34	52,065207	39,761200

1988	358 572,74	1 337 732,26	52,065198	39,761053
1989	358 574,76	1 337 714,06	52,065219	39,760788
1990	358 573,21	1 337 706,84	52,065207	39,760683
1991	358 571,24	1 337 700,61	52,065190	39,760591
1992	358 562,62	1 337 694,52	52,065113	39,760501
1993	358 540,19	1 337 686,88	52,064913	39,760383
1994	358 508,63	1 337 672,26	52,064632	39,760162
1995	358 490,63	1 337 658,81	52,064472	39,759961
1996	358 470,82	1 337 633,13	52,064298	39,759582
1997	358 450,95	1 337 607,37	52,064124	39,759201
1998	358 406,85	1 337 559,88	52,063735	39,758498
1999	358 396,03	1 337 540,29	52,063641	39,758209
2000	358 385,51	1 337 506,83	52,063552	39,757719
2001	358 384,25	1 337 485,31	52,063544	39,757405
2002	358 391,08	1 337 465,97	52,063608	39,757125
2003	358 422,88	1 337 424,33	52,063901	39,756526
2004	358 442,95	1 337 382,18	52,064088	39,755917
2005	358 451,75	1 337 355,16	52,064171	39,755525
2006	358 452,11	1 337 336,48	52,064177	39,755253
2007	358 451,99	1 337 319,28	52,064179	39,755002
2008	358 449,01	1 337 308,42	52,064153	39,754843
2009	358 444,42	1 337 300,59	52,064114	39,754727
2010	358 430,78	1 337 288,35	52,063993	39,754546
2011	358 405,06	1 337 272,97	52,063764	39,754315
2012	358 360,36	1 337 250,51	52,063366	39,753976
2013	358 334,06	1 337 235,09	52,063132	39,753744
2014	358 307,26	1 337 217,61	52,062894	39,753483
2015	358 285,34	1 337 198,31	52,062700	39,753196
2016	358 268,88	1 337 178,32	52,062555	39,752900
2017	358 257,25	1 337 168,57	52,062453	39,752755
2018	358 240,32	1 337 161,00	52,062302	39,752641
2019	358 217,89	1 337 153,62	52,062101	39,752527
2020	358 194,91	1 337 147,98	52,061896	39,752439
2021	358 176,20	1 337 144,33	52,061728	39,752381
2022	358 157,67	1 337 135,94	52,061563	39,752254
2023	358 132,59	1 337 120,34	52,061340	39,752020
2024	358 120,85	1 337 114,20	52,061236	39,751928
2025	358 100,36	1 337 107,63	52,061052	39,751827
2026	358 075,41	1 337 106,97	52,060828	39,751811
2027	358 062,72	1 337 111,50	52,060714	39,751874
2028	358 056,96	1 337 116,54	52,060661	39,751946
2029	358 055,12	1 337 121,42	52,060644	39,752016
2030	358 054,70	1 337 139,66	52,060637	39,752282
2031	358 053,72	1 337 147,55	52,060627	39,752397
2032	358 051,75	1 337 157,65	52,060608	39,752544
2033	358 044,36	1 337 175,89	52,060539	39,752808
2034	358 026,61	1 337 205,22	52,060375	39,753231

2035	358 004,43	1 337 231,10	52,060171	39,753602
2036	357 992,85	1 337 250,07	52,060064	39,753876
2037	357 978,30	1 337 264,12	52,059931	39,754077
2038	357 965,49	1 337 272,49	52,059815	39,754196
2039	357 958,59	1 337 274,46	52,059752	39,754223
2040	357 956,38	1 337 277,18	52,059732	39,754262
2041	357 955,39	1 337 281,12	52,059723	39,754319
2042	357 954,65	1 337 287,78	52,059715	39,754416
2043	357 952,19	1 337 293,44	52,059692	39,754498
2044	357 944,30	1 337 299,11	52,059620	39,754578
2045	357 902,90	1 337 317,10	52,059245	39,754830
2046	357 864,95	1 337 337,80	52,058901	39,755122
2047	357 836,36	1 337 356,53	52,058641	39,755388
2048	357 821,57	1 337 363,93	52,058507	39,755492
2049	357 805,56	1 337 368,60	52,058363	39,755556
2050	357 795,21	1 337 369,10	52,058270	39,755560
2051	357 781,40	1 337 367,13	52,058146	39,755528
2052	357 752,08	1 337 363,68	52,057883	39,755470
2053	357 733,10	1 337 361,71	52,057713	39,755437
2054	357 705,50	1 337 355,05	52,057466	39,755333
2055	357 684,80	1 337 352,10	52,057280	39,755284
2056	357 656,46	1 337 345,44	52,057027	39,755180
2057	357 624,92	1 337 334,10	52,056745	39,755007
2058	357 612,10	1 337 329,17	52,056631	39,754932
2059	357 594,35	1 337 319,07	52,056473	39,754780
2060	357 576,37	1 337 308,23	52,056313	39,754617
2061	357 564,29	1 337 306,25	52,056205	39,754586
2062	357 557,39	1 337 302,31	52,056143	39,754526
2063	357 549,26	1 337 293,93	52,056072	39,754402
2064	357 541,12	1 337 285,56	52,056000	39,754278
2065	357 521,91	1 337 273,98	52,055829	39,754104
2066	357 495,78	1 337 257,71	52,055597	39,753860
2067	357 480,75	1 337 238,49	52,055465	39,753576
2068	357 468,18	1 337 213,35	52,055356	39,753207
2069	357 436,39	1 337 163,81	52,055078	39,752477
2070	357 429,49	1 337 148,04	52,055018	39,752245
2071	357 418,77	1 337 106,84	52,054928	39,751642
2072	357 406,57	1 337 080,03	52,054823	39,751248
2073	357 399,42	1 337 060,56	52,054762	39,750962
2074	357 397,45	1 337 048,48	52,054746	39,750786
2075	357 396,47	1 337 033,45	52,054740	39,750567
2076	357 392,52	1 337 021,37	52,054706	39,750390
2077	357 373,55	1 336 995,25	52,054540	39,750004
2078	357 343,98	1 336 952,12	52,054281	39,749368
2079	357 334,86	1 336 943,25	52,054200	39,749236
2080	357 315,38	1 336 930,68	52,054027	39,749048
2081	357 242,20	1 336 890,52	52,053376	39,748444

2082	357 213,61	1 336 875,72	52,053121	39,748221
2083	357 189,95	1 336 859,70	52,052911	39,747982
2084	357 129,57	1 336 813,62	52,052376	39,747295
2085	357 107,15	1 336 798,59	52,052177	39,747070
2086	357 091,87	1 336 790,96	52,052041	39,746955
2087	357 040,36	1 336 776,16	52,051580	39,746726
2088	357 006,11	1 336 763,84	52,051274	39,746538
2089	356 976,78	1 336 752,75	52,051013	39,746369
2090	356 958,30	1 336 750,04	52,050847	39,746325
2091	356 935,62	1 336 752,01	52,050643	39,746348
2092	356 925,77	1 336 753,00	52,050554	39,746360
2093	356 923,30	1 336 754,23	52,050532	39,746377
2094	356 918,38	1 336 755,47	52,050487	39,746394
2095	356 915,67	1 336 754,48	52,050463	39,746379
2096	356 912,71	1 336 752,26	52,050437	39,746346
2097	356 905,81	1 336 751,03	52,050375	39,746326
2098	356 896,68	1 336 752,01	52,050293	39,746338
2099	356 870,07	1 336 755,95	52,050053	39,746389
2100	356 859,23	1 336 757,69	52,049956	39,746411
2101	356 851,59	1 336 760,39	52,049887	39,746449
2102	356 846,41	1 336 765,08	52,049839	39,746516
2103	356 840,01	1 336 771,24	52,049781	39,746604
2104	356 835,82	1 336 772,22	52,049743	39,746617
2105	356 830,89	1 336 772,22	52,049699	39,746616
2106	356 822,51	1 336 769,02	52,049624	39,746567
2107	356 811,42	1 336 766,80	52,049525	39,746532
2108	356 800,33	1 336 768,53	52,049425	39,746554
2109	356 785,79	1 336 770,00	52,049294	39,746572
2110	356 769,28	1 336 768,77	52,049146	39,746550
2111	356 760,90	1 336 768,28	52,049070	39,746541
2112	356 749,81	1 336 765,57	52,048971	39,746498
2113	356 733,55	1 336 761,63	52,048826	39,746437
2114	356 718,02	1 336 758,91	52,048687	39,746393
2115	356 705,69	1 336 757,92	52,048576	39,746376
2116	356 697,07	1 336 760,89	52,048498	39,746417
2117	356 688,20	1 336 763,11	52,048418	39,746447
2118	356 674,90	1 336 761,63	52,048299	39,746422
2119	356 655,18	1 336 755,95	52,048122	39,746334
2120	356 638,67	1 336 751,77	52,047975	39,746269
2121	356 627,09	1 336 753,25	52,047870	39,746288
2122	356 608,11	1 336 762,86	52,047698	39,746423
2123	356 601,21	1 336 766,55	52,047636	39,746475
2124	356 598,50	1 336 769,52	52,047611	39,746518
2125	356 596,77	1 336 776,41	52,047594	39,746618
2126	356 594,06	1 336 780,60	52,047569	39,746678
2127	356 585,44	1 336 789,22	52,047491	39,746801
2128	356 571,14	1 336 800,07	52,047360	39,746956

2129	356 554,88	1 336 805,99	52,047213	39,747038
2130	356 548,22	1 336 810,66	52,047153	39,747104
2131	356 543,54	1 336 817,32	52,047110	39,747200
2132	356 541,32	1 336 819,04	52,047090	39,747225
2133	356 535,90	1 336 818,80	52,047041	39,747220
2134	356 532,21	1 336 818,06	52,047008	39,747208
2135	356 525,55	1 336 815,84	52,046948	39,747174
2136	356 516,18	1 336 816,58	52,046864	39,747182
2137	356 504,85	1 336 820,28	52,046762	39,747234
2138	356 490,31	1 336 822,99	52,046631	39,747269
2139	356 476,26	1 336 823,48	52,046504	39,747273
2140	356 452,85	1 336 817,81	52,046295	39,747184
2141	356 432,15	1 336 818,06	52,046109	39,747183
2142	356 419,83	1 336 815,60	52,045998	39,747144
2143	356 404,55	1 336 809,19	52,045862	39,747046
2144	356 391,74	1 336 802,78	52,045748	39,746950
2145	356 382,37	1 336 802,54	52,045664	39,746944
2146	356 374,23	1 336 804,26	52,045591	39,746967
2147	356 369,55	1 336 804,26	52,045548	39,746966
2148	356 365,86	1 336 803,02	52,045516	39,746947
2149	356 358,49	1 336 797,23	52,045450	39,746861
2150	356 351,25	1 336 793,30	52,045386	39,746801
2151	356 344,95	1 336 788,50	52,045330	39,746730
2152	356 337,38	1 336 779,91	52,045263	39,746603
2153	356 329,89	1 336 768,95	52,045198	39,746441
2154	356 325,56	1 336 760,14	52,045160	39,746312
2155	356 322,43	1 336 748,11	52,045134	39,746136
2156	356 319,11	1 336 735,31	52,045106	39,745948
2157	356 313,40	1 336 719,11	52,045057	39,745711
2158	356 305,24	1 336 703,22	52,044986	39,745477
2159	356 298,34	1 336 692,87	52,044926	39,745325
2160	356 295,12	1 336 684,49	52,044898	39,745202
2161	356 291,75	1 336 680,13	52,044869	39,745137
2162	356 282,81	1 336 675,86	52,044789	39,745073
2163	356 270,24	1 336 674,38	52,044676	39,745048
2164	356 265,80	1 336 674,88	52,044636	39,745054
2165	356 262,60	1 336 680,05	52,044607	39,745129
2166	356 259,89	1 336 683,75	52,044582	39,745182
2167	356 256,93	1 336 684,98	52,044555	39,745199
2168	356 250,78	1 336 684,49	52,044500	39,745190
2169	356 247,07	1 336 682,77	52,044467	39,745164
2170	356 242,14	1 336 677,83	52,044423	39,745091
2171	356 235,00	1 336 672,41	52,044360	39,745010
2172	356 224,40	1 336 669,95	52,044265	39,744972
2173	356 213,56	1 336 664,77	52,044169	39,744894
2174	356 206,66	1 336 659,60	52,044107	39,744817
2175	356 196,80	1 336 651,96	52,044020	39,744703

2176	356 191,13	1 336 646,30	52,043970	39,744619
2177	356 185,46	1 336 643,33	52,043920	39,744574
2178	356 179,30	1 336 642,84	52,043864	39,744565
2179	356 166,74	1 336 642,84	52,043751	39,744562
2180	356 156,81	1 336 641,21	52,043662	39,744536
2181	356 153,08	1 336 639,24	52,043629	39,744506
2182	356 146,02	1 336 633,78	52,043567	39,744425
2183	356 133,22	1 336 621,65	52,043454	39,744245
2184	356 124,10	1 336 613,27	52,043373	39,744121
2185	356 115,97	1 336 607,35	52,043301	39,744032
2186	356 107,83	1 336 603,41	52,043228	39,743973
2187	356 099,45	1 336 598,24	52,043154	39,743895
2188	356 095,51	1 336 592,57	52,043119	39,743812
2189	356 094,53	1 336 588,38	52,043111	39,743750
2190	356 092,31	1 336 583,21	52,043092	39,743675
2191	356 085,90	1 336 579,26	52,043035	39,743615
2192	356 075,06	1 336 578,27	52,042938	39,743598
2193	356 050,66	1 336 575,32	52,042719	39,743549
2194	356 035,63	1 336 570,88	52,042585	39,743481
2195	356 015,67	1 336 563,74	52,042406	39,743371
2196	355 999,15	1 336 554,86	52,042259	39,743238
2197	355 993,24	1 336 552,64	52,042207	39,743204
2198	355 984,62	1 336 551,66	52,042129	39,743188
2199	355 979,94	1 336 549,44	52,042088	39,743154
2200	355 975,26	1 336 545,00	52,042046	39,743088
2201	355 966,38	1 336 533,92	52,041968	39,742925
2202	355 954,06	1 336 520,11	52,041860	39,742720
2203	355 942,72	1 336 511,25	52,041759	39,742588
2204	355 919,06	1 336 500,89	52,041548	39,742431
2205	355 903,04	1 336 496,21	52,041405	39,742359
2206	355 890,97	1 336 493,01	52,041297	39,742309
2207	355 876,68	1 336 486,60	52,041169	39,742212
2208	355 865,58	1 336 483,15	52,041070	39,742159
2209	355 856,22	1 336 481,18	52,040987	39,742128
2210	355 831,09	1 336 480,19	52,040761	39,742108
2211	355 809,89	1 336 480,19	52,040570	39,742102
2212	355 750,01	1 336 483,40	52,040032	39,742134
2213	355 737,20	1 336 485,12	52,039916	39,742156
2214	355 728,32	1 336 483,64	52,039837	39,742132
2215	355 716,24	1 336 480,19	52,039729	39,742079
2216	355 708,11	1 336 478,46	52,039656	39,742051
2217	355 703,43	1 336 476,49	52,039614	39,742021
2218	355 699,49	1 336 475,76	52,039579	39,742010
2219	355 696,04	1 336 476,74	52,039548	39,742023
2220	355 689,88	1 336 479,45	52,039492	39,742061
2221	355 671,64	1 336 480,44	52,039328	39,742071
2222	355 639,84	1 336 476,99	52,039043	39,742013

2223	355 616,68	1 336 473,29	52,038835	39,741953
2224	355 606,83	1 336 473,29	52,038747	39,741950
2225	355 601,16	1 336 476,49	52,038695	39,741996
2226	355 599,19	1 336 480,93	52,038677	39,742060
2227	355 597,55	1 336 496,74	52,038660	39,742290
2228	355 594,18	1 336 531,62	52,038624	39,742797
2229	355 592,10	1 336 558,80	52,038601	39,743193
2230	355 589,48	1 336 592,06	52,038573	39,743676
2231	355 587,97	1 336 619,80	52,038555	39,744080
2232	355 587,35	1 336 638,80	52,038546	39,744357
2233	355 586,01	1 336 665,21	52,038530	39,744741
2234	355 585,43	1 336 690,29	52,038521	39,745107
2235	355 584,39	1 336 703,78	52,038509	39,745303
2236	355 581,44	1 336 716,33	52,038481	39,745485
2237	355 578,28	1 336 725,47	52,038451	39,745617
2238	355 570,13	1 336 741,77	52,038375	39,745853
2239	355 566,40	1 336 751,29	52,038340	39,745991
2240	355 564,65	1 336 758,62	52,038323	39,746097
2241	355 564,14	1 336 766,50	52,038318	39,746212
2242	355 563,64	1 336 777,15	52,038312	39,746367
2243	355 562,35	1 336 782,76	52,038299	39,746448
2244	355 557,40	1 336 794,38	52,038253	39,746616
2245	355 553,46	1 336 800,87	52,038216	39,746710
2246	355 550,91	1 336 802,03	52,038193	39,746726
2247	355 549,20	1 336 801,84	52,038178	39,746723
2248	355 547,76	1 336 799,86	52,038165	39,746694
2249	355 546,95	1 336 794,17	52,038159	39,746610
2250	355 547,59	1 336 777,17	52,038167	39,746363
2251	355 549,53	1 336 741,82	52,038190	39,745848
2252	355 550,97	1 336 730,89	52,038205	39,745689
2253	355 553,85	1 336 721,47	52,038232	39,745553
2254	355 557,23	1 336 715,85	52,038263	39,745472
2255	355 564,00	1 336 707,34	52,038326	39,745350
2256	355 566,81	1 336 701,24	52,038352	39,745261
2257	355 568,83	1 336 692,30	52,038371	39,745132
2258	355 570,37	1 336 682,13	52,038387	39,744984
2259	355 571,18	1 336 662,56	52,038397	39,744699
2260	355 571,70	1 336 641,85	52,038405	39,744397
2261	355 572,08	1 336 628,93	52,038410	39,744209
2262	355 573,44	1 336 606,13	52,038426	39,743877
2263	355 576,13	1 336 556,92	52,038458	39,743161
2264	355 577,59	1 336 534,78	52,038475	39,742839
2265	355 578,48	1 336 497,69	52,038488	39,742299
2266	355 577,50	1 336 489,81	52,038481	39,742184
2267	355 574,05	1 336 484,38	52,038451	39,742104
2268	355 567,40	1 336 481,67	52,038391	39,742063
2269	355 555,57	1 336 480,93	52,038285	39,742049

2270	355 542,99	1 336 481,92	52,038172	39,742060
2271	355 538,31	1 336 481,67	52,038130	39,742055
2272	355 530,18	1 336 483,89	52,038057	39,742086
2273	355 518,11	1 336 489,06	52,037947	39,742158
2274	355 513,92	1 336 489,31	52,037910	39,742160
2275	355 509,98	1 336 488,57	52,037874	39,742149
2276	355 504,56	1 336 486,10	52,037826	39,742111
2277	355 498,63	1 336 485,12	52,037773	39,742095
2278	355 489,27	1 336 486,10	52,037689	39,742107
2279	355 475,23	1 336 487,09	52,037562	39,742118
2280	355 460,94	1 336 483,64	52,037434	39,742064
2281	355 448,36	1 336 479,95	52,037322	39,742007
2282	355 436,78	1 336 473,04	52,037219	39,741904
2283	355 425,94	1 336 466,88	52,037123	39,741811
2284	355 402,52	1 336 456,54	52,036914	39,741655
2285	355 376,90	1 336 448,40	52,036685	39,741530
2286	355 364,33	1 336 442,24	52,036573	39,741437
2287	355 358,90	1 336 436,82	52,036525	39,741357
2288	355 356,44	1 336 430,41	52,036504	39,741263
2289	355 356,01	1 336 426,76	52,036501	39,741209
2290	355 362,36	1 336 413,90	52,036560	39,741023
2291	355 369,51	1 336 404,04	52,036625	39,740882
2292	355 370,00	1 336 401,58	52,036630	39,740846
2293	355 368,77	1 336 397,64	52,036620	39,740788
2294	355 361,87	1 336 389,75	52,036559	39,740671
2295	355 357,18	1 336 387,53	52,036517	39,740638
2296	355 353,73	1 336 387,78	52,036486	39,740641
2297	355 346,58	1 336 393,69	52,036421	39,740725
2298	355 342,15	1 336 400,84	52,036380	39,740828
2299	355 338,21	1 336 403,55	52,036344	39,740867
2300	355 335,50	1 336 404,53	52,036320	39,740880
2301	355 332,54	1 336 402,81	52,036293	39,740854
2302	355 329,58	1 336 398,62	52,036267	39,740793
2303	355 326,38	1 336 393,45	52,036239	39,740716
2304	355 321,21	1 336 384,32	52,036194	39,740582
2305	355 316,28	1 336 380,14	52,036151	39,740520
2306	355 310,35	1 336 376,20	52,036098	39,740461
2307	355 302,72	1 336 366,09	52,036031	39,740312
2308	355 300,01	1 336 363,63	52,036007	39,740275
2309	355 297,30	1 336 364,37	52,035983	39,740285
2310	355 292,73	1 336 368,52	52,035941	39,740345
2311	355 278,79	1 336 383,72	52,035813	39,740563
2312	355 267,02	1 336 398,33	52,035705	39,740773
2313	355 259,22	1 336 410,54	52,035633	39,740948
2314	355 254,15	1 336 418,46	52,035587	39,741063
2315	355 247,00	1 336 428,58	52,035521	39,741208
2316	355 243,05	1 336 433,17	52,035485	39,741274

2317	355 235,68	1 336 438,35	52,035418	39,741348
2318	355 232,48	1 336 442,74	52,035388	39,741411
2319	355 231,29	1 336 448,92	52,035376	39,741501
2320	355 225,09	1 336 465,65	52,035318	39,741743
2321	355 221,15	1 336 470,09	52,035282	39,741806
2322	355 211,78	1 336 476,74	52,035197	39,741901
2323	355 200,20	1 336 481,18	52,035092	39,741963
2324	355 191,33	1 336 482,65	52,035012	39,741982
2325	355 185,91	1 336 481,67	52,034964	39,741966
2326	355 184,79	1 336 480,02	52,034954	39,741942
2327	355 184,92	1 336 476,24	52,034956	39,741887
2328	355 188,13	1 336 472,06	52,034985	39,741827
2329	355 203,40	1 336 451,60	52,035125	39,741533
2330	355 242,10	1 336 395,91	52,035482	39,740731
2331	355 266,73	1 336 353,77	52,035710	39,740123
2332	355 271,43	1 336 339,23	52,035754	39,739913
2333	355 271,30	1 336 318,34	52,035756	39,739608
2334	355 271,67	1 336 305,22	52,035762	39,739417
2335	355 274,38	1 336 296,59	52,035787	39,739292
2336	355 281,77	1 336 286,00	52,035855	39,739140
2337	355 299,76	1 336 269,24	52,036020	39,738900
2338	355 301,48	1 336 265,05	52,036036	39,738839
2339	355 300,99	1 336 260,62	52,036032	39,738775
2340	355 297,05	1 336 253,46	52,035998	39,738670
2341	355 286,21	1 336 241,88	52,035902	39,738498
2342	355 276,60	1 336 234,24	52,035817	39,738384
2343	355 267,23	1 336 228,33	52,035734	39,738296
2344	355 248,01	1 336 225,13	52,035562	39,738244
2345	355 223,37	1 336 224,14	52,035340	39,738224
2346	355 198,47	1 336 228,58	52,035116	39,738282
2347	355 191,17	1 336 229,35	52,035050	39,738292
2348	355 183,55	1 336 226,18	52,034982	39,738243
2349	355 180,00	1 336 221,26	52,034951	39,738171
2350	355 178,45	1 336 215,58	52,034938	39,738088
2351	355 179,24	1 336 207,50	52,034946	39,737970
2352	355 185,18	1 336 187,51	52,035003	39,737681
2353	355 190,86	1 336 172,28	52,035056	39,737460
2354	355 196,36	1 336 157,23	52,035108	39,737242
2355	355 198,36	1 336 144,58	52,035128	39,737059
2356	355 198,84	1 336 132,61	52,035134	39,736884
2357	355 196,73	1 336 116,87	52,035118	39,736654
2358	355 192,92	1 336 101,41	52,035086	39,736428
2359	355 189,83	1 336 093,45	52,035059	39,736311
2360	355 177,28	1 336 045,48	52,034954	39,735609
2361	355 173,83	1 336 034,13	52,034925	39,735443
2362	355 166,93	1 336 018,86	52,034865	39,735219
2363	355 158,79	1 336 009,74	52,034793	39,735084

2364	355 132,18	1 335 986,33	52,034558	39,734736
2365	355 118,62	1 335 969,81	52,034438	39,734492
2366	355 088,32	1 335 927,68	52,034173	39,733871
2367	355 071,31	1 335 907,71	52,034023	39,733576
2368	355 058,74	1 335 896,38	52,033912	39,733408
2369	355 026,95	1 335 871,49	52,033630	39,733037
2370	355 019,80	1 335 866,56	52,033567	39,732963
2371	355 014,87	1 335 860,89	52,033523	39,732880
2372	355 010,44	1 335 849,31	52,033485	39,732710
2373	355 004,53	1 335 840,93	52,033433	39,732586
2374	354 985,54	1 335 823,68	52,033265	39,732330
2375	354 978,65	1 335 819,24	52,033204	39,732264
2376	354 972,24	1 335 817,52	52,033147	39,732237
2377	354 962,14	1 335 818,75	52,033056	39,732252
2378	354 946,86	1 335 823,92	52,032918	39,732324
2379	354 926,65	1 335 831,32	52,032735	39,732427
2380	354 901,27	1 335 847,58	52,032504	39,732657
2381	354 883,03	1 335 856,70	52,032339	39,732785
2382	354 869,48	1 335 864,09	52,032216	39,732890
2383	354 852,97	1 335 873,46	52,032066	39,733022
2384	354 834,97	1 335 879,13	52,031904	39,733100
2385	354 823,39	1 335 886,03	52,031799	39,733198
2386	354 815,51	1 335 892,68	52,031727	39,733293
2387	354 802,45	1 335 900,07	52,031608	39,733397
2388	354 759,57	1 335 920,04	52,031220	39,733677
2389	354 725,56	1 335 934,33	52,030912	39,733877
2390	354 712,25	1 335 943,94	52,030791	39,734014
2391	354 698,94	1 335 954,04	52,030670	39,734157
2392	354 688,10	1 335 967,84	52,030570	39,734356
2393	354 674,30	1 335 977,45	52,030445	39,734492
2394	354 664,69	1 335 985,59	52,030357	39,734608
2395	354 656,06	1 335 995,44	52,030278	39,734750
2396	354 651,62	1 336 001,85	52,030237	39,734842
2397	354 648,42	1 336 009,00	52,030208	39,734945
2398	354 646,20	1 336 014,91	52,030187	39,735031
2399	354 643,00	1 336 018,12	52,030157	39,735077
2400	354 634,87	1 336 030,20	52,030083	39,735251
2401	354 627,72	1 336 041,53	52,030017	39,735414
2402	354 611,95	1 336 062,72	52,029872	39,735719
2403	354 593,71	1 336 083,92	52,029704	39,736023
2404	354 586,81	1 336 089,34	52,029642	39,736100
2405	354 579,17	1 336 095,25	52,029572	39,736184
2406	354 560,44	1 336 102,40	52,029403	39,736284
2407	354 540,97	1 336 110,78	52,029226	39,736401
2408	354 525,20	1 336 118,91	52,029083	39,736515
2409	354 519,54	1 336 119,90	52,029032	39,736528
2410	354 505,48	1 336 117,43	52,028906	39,736489

2411	354 488,98	1 336 116,69	52,028758	39,736474
2412	354 478,14	1 336 116,44	52,028661	39,736468
2413	354 472,71	1 336 117,19	52,028612	39,736477
2414	354 463,59	1 336 124,58	52,028529	39,736582
2415	354 448,07	1 336 134,68	52,028388	39,736726
2416	354 438,21	1 336 138,63	52,028299	39,736781
2417	354 422,19	1 336 140,85	52,028154	39,736809
2418	354 405,68	1 336 144,79	52,028005	39,736862
2419	354 397,55	1 336 150,46	52,027932	39,736943
2420	354 392,37	1 336 155,63	52,027884	39,737017
2421	354 388,68	1 336 156,62	52,027851	39,737030
2422	354 378,82	1 336 155,39	52,027762	39,737010
2423	354 372,65	1 336 155,14	52,027707	39,737005
2424	354 357,38	1 336 158,59	52,027569	39,737051
2425	354 352,94	1 336 158,84	52,027529	39,737054
2426	354 345,80	1 336 155,39	52,027466	39,737002
2427	354 336,93	1 336 153,17	52,027386	39,736967
2428	354 329,28	1 336 154,15	52,027318	39,736979
2429	354 304,64	1 336 159,82	52,027095	39,737056
2430	354 288,87	1 336 165,49	52,026953	39,737134
2431	354 269,40	1 336 172,64	52,026777	39,737234
2432	354 256,09	1 336 174,86	52,026657	39,737263
2433	354 241,06	1 336 171,90	52,026522	39,737216
2434	354 220,85	1 336 168,94	52,026341	39,737168
2435	354 205,08	1 336 165,00	52,026200	39,737106
2436	354 200,64	1 336 162,53	52,026160	39,737069
2437	354 189,79	1 336 155,14	52,026064	39,736959
2438	354 177,72	1 336 150,95	52,025956	39,736895
2439	354 166,14	1 336 143,80	52,025853	39,736788
2440	354 150,86	1 336 134,93	52,025717	39,736655
2441	354 132,62	1 336 122,12	52,025556	39,736463
2442	354 120,79	1 336 110,29	52,025451	39,736288
2443	354 109,46	1 336 098,95	52,025351	39,736120
2444	354 100,34	1 336 092,30	52,025270	39,736021
2445	354 084,57	1 336 081,70	52,025130	39,735863
2446	354 075,70	1 336 080,47	52,025051	39,735843
2447	354 070,28	1 336 077,76	52,025002	39,735802
2448	354 058,20	1 336 068,14	52,024895	39,735659
2449	354 049,57	1 336 064,70	52,024818	39,735606
2450	354 042,42	1 336 059,03	52,024755	39,735522
2451	354 035,53	1 336 052,12	52,024694	39,735420
2452	354 024,68	1 336 028,71	52,024600	39,735076
2453	354 017,54	1 336 016,88	52,024538	39,734902
2454	354 012,36	1 336 010,48	52,024492	39,734807
2455	354 003,99	1 336 004,07	52,024418	39,734712
2456	353 991,66	1 335 993,22	52,024309	39,734551
2457	353 985,50	1 335 983,86	52,024255	39,734413

2458	353 980,32	1 335 970,56	52,024211	39,734218
2459	353 966,53	1 335 937,29	52,024092	39,733730
2460	353 954,20	1 335 913,63	52,023985	39,733382
2461	353 938,43	1 335 891,45	52,023846	39,733055
2462	353 918,23	1 335 864,83	52,023669	39,732662
2463	353 901,95	1 335 838,47	52,023527	39,732274
2464	353 887,17	1 335 818,99	52,023397	39,731987
2465	353 877,81	1 335 809,63	52,023314	39,731848
2466	353 869,43	1 335 802,24	52,023240	39,731738
2467	353 858,58	1 335 790,41	52,023145	39,731563
2468	353 845,77	1 335 783,26	52,023031	39,731456
2469	353 825,81	1 335 776,36	52,022852	39,731351
2470	353 807,81	1 335 773,16	52,022691	39,731299
2471	353 796,23	1 335 772,42	52,022587	39,731286
2472	353 771,84	1 335 775,87	52,022367	39,731330
2473	353 757,29	1 335 777,60	52,022236	39,731351
2474	353 739,31	1 335 775,87	52,022075	39,731322
2475	353 729,70	1 335 775,87	52,021989	39,731319
2476	353 718,60	1 335 778,83	52,021889	39,731360
2477	353 681,64	1 335 796,82	52,021554	39,731612
2478	353 651,58	1 335 811,35	52,021281	39,731817
2479	353 632,60	1 335 821,71	52,021109	39,731963
2480	353 623,23	1 335 825,15	52,021025	39,732011
2481	353 614,61	1 335 824,91	52,020947	39,732005
2482	353 607,71	1 335 826,88	52,020885	39,732032
2483	353 602,29	1 335 831,81	52,020835	39,732102
2484	353 599,58	1 335 836,00	52,020810	39,732163
2485	353 594,90	1 335 848,08	52,020766	39,732337
2486	353 592,19	1 335 855,22	52,020741	39,732441
2487	353 587,26	1 335 858,67	52,020696	39,732490
2488	353 581,09	1 335 861,88	52,020640	39,732535
2489	353 574,68	1 335 864,34	52,020582	39,732569
2490	353 560,39	1 335 875,92	52,020452	39,732734
2491	353 557,19	1 335 877,64	52,020423	39,732758
2492	353 550,78	1 335 880,36	52,020365	39,732796
2493	353 546,35	1 335 883,56	52,020325	39,732842
2494	353 542,90	1 335 889,47	52,020293	39,732927
2495	353 540,68	1 335 892,19	52,020272	39,732966
2496	353 530,32	1 335 896,13	52,020179	39,733021
2497	353 522,44	1 335 900,82	52,020107	39,733087
2498	353 508,64	1 335 904,51	52,019983	39,733138
2499	353 495,58	1 335 911,41	52,019864	39,733235
2500	353 488,43	1 335 916,59	52,019799	39,733308
2501	353 470,93	1 335 923,73	52,019641	39,733408
2502	353 456,64	1 335 933,84	52,019511	39,733552
2503	353 445,56	1 335 940,73	52,019410	39,733649
2504	353 434,21	1 335 945,92	52,019307	39,733722

2505	353 429,78	1 335 949,61	52,019267	39,733775
2506	353 424,85	1 335 955,77	52,019222	39,733863
2507	353 413,02	1 335 969,81	52,019113	39,734065
2508	353 399,96	1 335 982,14	52,018994	39,734241
2509	353 396,02	1 335 987,07	52,018958	39,734312
2510	353 393,30	1 335 991,50	52,018933	39,734376
2511	353 392,07	1 335 996,93	52,018921	39,734454
2512	353 390,84	1 335 998,90	52,018910	39,734483
2513	353 389,36	1 336 000,13	52,018896	39,734500
2514	353 387,39	1 336 000,38	52,018878	39,734503
2515	353 385,42	1 335 999,88	52,018861	39,734496
2516	353 382,46	1 335 999,88	52,018834	39,734495
2517	353 369,90	1 336 005,55	52,018720	39,734574
2518	353 354,87	1 336 011,46	52,018584	39,734657
2519	353 344,51	1 336 017,87	52,018490	39,734747
2520	353 332,43	1 336 026,01	52,018381	39,734863
2521	353 321,59	1 336 036,60	52,018281	39,735014
2522	353 312,23	1 336 042,76	52,018196	39,735102
2523	353 303,61	1 336 046,70	52,018118	39,735157
2524	353 293,99	1 336 048,68	52,018032	39,735183
2525	353 282,41	1 336 058,53	52,017926	39,735324
2526	353 268,61	1 336 068,14	52,017801	39,735460
2527	353 260,73	1 336 074,31	52,017729	39,735548
2528	353 244,95	1 336 088,85	52,017585	39,735756
2529	353 233,86	1 336 099,20	52,017484	39,735904
2530	353 225,24	1 336 104,86	52,017405	39,735984
2531	353 215,87	1 336 114,97	52,017319	39,736129
2532	353 210,45	1 336 117,19	52,017270	39,736160
2533	353 206,01	1 336 116,69	52,017231	39,736152
2534	353 201,82	1 336 117,19	52,017193	39,736158
2535	353 200,59	1 336 118,18	52,017182	39,736172
2536	353 199,11	1 336 122,36	52,017168	39,736233
2537	353 195,91	1 336 124,58	52,017139	39,736264
2538	353 181,12	1 336 128,52	52,017005	39,736318
2539	353 177,18	1 336 130,74	52,016969	39,736349
2540	353 174,22	1 336 137,40	52,016942	39,736445
2541	353 173,98	1 336 140,10	52,016939	39,736485
2542	353 167,33	1 336 147,50	52,016878	39,736591
2543	353 156,72	1 336 155,39	52,016782	39,736703
2544	353 150,07	1 336 156,37	52,016722	39,736716
2545	353 141,94	1 336 157,60	52,016649	39,736731
2546	353 139,23	1 336 159,57	52,016624	39,736759
2547	353 137,01	1 336 162,78	52,016603	39,736806
2548	353 135,53	1 336 165,73	52,016590	39,736848
2549	353 131,59	1 336 168,94	52,016554	39,736894
2550	353 121,73	1 336 173,87	52,016464	39,736963
2551	353 116,56	1 336 177,32	52,016417	39,737012

2552	353 113,10	1 336 178,06	52,016386	39,737022
2553	353 105,22	1 336 176,83	52,016316	39,737002
2554	353 100,29	1 336 176,09	52,016271	39,736990
2555	353 097,58	1 336 177,81	52,016247	39,737015
2556	353 093,14	1 336 179,29	52,016207	39,737035
2557	353 079,59	1 336 181,01	52,016085	39,737057
2558	353 065,54	1 336 182,00	52,015958	39,737068
2559	353 061,84	1 336 183,23	52,015925	39,737085
2560	353 054,94	1 336 188,16	52,015862	39,737155
2561	353 049,77	1 336 191,12	52,015815	39,737196
2562	353 044,10	1 336 191,36	52,015764	39,737199
2563	353 040,41	1 336 192,84	52,015731	39,737219
2564	353 032,77	1 336 194,33	52,015662	39,737239
2565	353 024,39	1 336 194,33	52,015587	39,737237
2566	353 014,53	1 336 198,27	52,015498	39,737292
2567	352 998,51	1 336 200,97	52,015353	39,737327
2568	352 982,99	1 336 202,45	52,015213	39,737345
2569	352 976,09	1 336 205,66	52,015151	39,737390
2570	352 967,21	1 336 213,79	52,015070	39,737506
2571	352 962,53	1 336 216,75	52,015027	39,737548
2572	352 954,40	1 336 219,71	52,014954	39,737589
2573	352 948,24	1 336 221,68	52,014898	39,737616
2574	352 933,70	1 336 224,14	52,014767	39,737648
2575	352 919,89	1 336 224,14	52,014643	39,737645
2576	352 911,02	1 336 221,68	52,014564	39,737607
2577	352 896,49	1 336 215,77	52,014434	39,737517
2578	352 882,44	1 336 209,11	52,014309	39,737416
2579	352 869,62	1 336 200,48	52,014195	39,737287
2580	352 860,50	1 336 193,34	52,014114	39,737181
2581	352 849,17	1 336 189,89	52,014013	39,737128
2582	352 837,84	1 336 186,44	52,013912	39,737075
2583	352 830,19	1 336 180,77	52,013844	39,736991
2584	352 825,36	1 336 174,07	52,013802	39,736892
2585	352 823,70	1 336 168,20	52,013788	39,736806
2586	352 826,12	1 336 159,08	52,013811	39,736674
2587	352 826,86	1 336 151,93	52,013818	39,736570
2588	352 825,51	1 336 147,13	52,013807	39,736500
2589	352 822,55	1 336 143,92	52,013781	39,736452
2590	352 810,35	1 336 135,67	52,013673	39,736329
2591	352 804,56	1 336 130,49	52,013621	39,736252
2592	352 801,49	1 336 126,80	52,013594	39,736197
2593	352 797,79	1 336 123,60	52,013562	39,736150
2594	352 792,37	1 336 120,39	52,013513	39,736102
2595	352 787,44	1 336 117,43	52,013470	39,736058
2596	352 778,68	1 336 109,55	52,013392	39,735940
2597	352 770,31	1 336 100,31	52,013318	39,735804
2598	352 762,55	1 336 095,99	52,013249	39,735739

2599	352 758,60	1 336 094,15	52,013214	39,735711
2600	352 755,40	1 336 090,94	52,013186	39,735664
2601	352 752,20	1 336 086,38	52,013158	39,735597
2602	352 746,04	1 336 071,11	52,013105	39,735373
2603	352 740,62	1 336 056,07	52,013058	39,735152
2604	352 736,05	1 336 038,08	52,013020	39,734889
2605	352 733,22	1 336 015,28	52,012998	39,734556
2606	352 733,09	1 336 006,54	52,012998	39,734429
2607	352 730,63	1 335 999,63	52,012977	39,734328
2608	352 726,07	1 335 983,00	52,012939	39,734085
2609	352 725,09	1 335 972,77	52,012932	39,733935
2610	352 725,95	1 335 964,76	52,012941	39,733819
2611	352 728,66	1 335 957,98	52,012966	39,733721
2612	352 728,66	1 335 956,75	52,012966	39,733703
2613	352 727,67	1 335 956,01	52,012957	39,733692
2614	352 717,32	1 335 953,80	52,012865	39,733657
2615	352 713,63	1 335 951,58	52,012832	39,733624
2616	352 711,66	1 335 948,37	52,012815	39,733577
2617	352 710,92	1 335 941,48	52,012809	39,733476
2618	352 712,89	1 335 934,57	52,012828	39,733376
2619	352 713,35	1 335 927,10	52,012833	39,733267
2620	352 713,56	1 335 916,84	52,012837	39,733118
2621	352 708,95	1 335 894,41	52,012799	39,732790
2622	352 695,15	1 335 858,42	52,012680	39,732263
2623	352 687,99	1 335 834,53	52,012620	39,731913
2624	352 681,83	1 335 809,14	52,012568	39,731542
2625	352 674,20	1 335 779,57	52,012504	39,731109
2626	352 667,79	1 335 762,81	52,012449	39,730864
2627	352 660,15	1 335 744,57	52,012383	39,730596
2628	352 654,24	1 335 735,20	52,012332	39,730458
2629	352 638,46	1 335 713,76	52,012193	39,730142
2630	352 619,98	1 335 687,89	52,012031	39,729761
2631	352 612,84	1 335 675,57	52,011969	39,729580
2632	352 606,68	1 335 671,38	52,011914	39,729517
2633	352 592,87	1 335 665,71	52,011791	39,729431
2634	352 579,81	1 335 658,52	52,011675	39,729323
2635	352 564,15	1 335 645,62	52,011536	39,729131
2636	352 557,36	1 335 638,74	52,011476	39,729029
2637	352 551,21	1 335 630,42	52,011422	39,728907
2638	352 547,75	1 335 624,84	52,011392	39,728825
2639	352 538,90	1 335 612,48	52,011314	39,728643
2640	352 525,84	1 335 603,36	52,011198	39,728507
2641	352 511,06	1 335 596,95	52,011067	39,728410
2642	352 496,13	1 335 590,16	52,010933	39,728307
2643	352 488,32	1 335 586,52	52,010864	39,728252
2644	352 459,29	1 335 577,13	52,010604	39,728108
2645	352 445,19	1 335 571,54	52,010479	39,728023

2646	352 433,77	1 335 568,30	52,010377	39,727973
2647	352 416,75	1 335 564,33	52,010224	39,727911
2648	352 409,88	1 335 561,15	52,010163	39,727863
2649	352 398,91	1 335 553,73	52,010066	39,727752
2650	352 378,72	1 335 541,50	52,009886	39,727569
2651	352 358,26	1 335 533,86	52,009703	39,727453
2652	352 339,29	1 335 526,22	52,009534	39,727337
2653	352 291,48	1 335 514,15	52,009106	39,727149
2654	352 253,03	1 335 504,29	52,008762	39,726996
2655	352 235,54	1 335 499,86	52,008606	39,726927
2656	352 220,75	1 335 491,48	52,008474	39,726801
2657	352 215,82	1 335 487,29	52,008431	39,726739
2658	352 209,41	1 335 484,57	52,008373	39,726698
2659	352 202,27	1 335 479,40	52,008310	39,726621
2660	352 195,37	1 335 475,71	52,008249	39,726565
2661	352 187,48	1 335 475,71	52,008178	39,726563
2662	352 184,03	1 335 474,96	52,008147	39,726552
2663	352 180,34	1 335 471,02	52,008114	39,726493
2664	352 173,68	1 335 461,41	52,008056	39,726352
2665	352 168,75	1 335 455,50	52,008013	39,726265
2666	352 160,37	1 335 450,57	52,007938	39,726191
2667	352 153,72	1 335 443,42	52,007879	39,726085
2668	352 149,53	1 335 430,61	52,007844	39,725897
2669	352 145,09	1 335 427,41	52,007804	39,725850
2670	352 134,50	1 335 422,97	52,007710	39,725782
2671	352 027,22	1 335 330,25	52,006760	39,724406
2672	352 008,07	1 335 316,75	52,006590	39,724204
2673	351 994,03	1 335 310,10	52,006465	39,724104
2674	351 984,41	1 335 305,66	52,006379	39,724037
2675	351 981,45	1 335 306,16	52,006353	39,724044
2676	351 980,47	1 335 308,38	52,006343	39,724076
2677	351 981,21	1 335 310,59	52,006350	39,724108
2678	351 982,19	1 335 314,04	52,006358	39,724159
2679	351 981,15	1 335 315,75	52,006348	39,724183
2680	351 976,41	1 335 316,64	52,006306	39,724195
2681	351 972,90	1 335 316,19	52,006274	39,724188
2682	351 968,22	1 335 312,90	52,006233	39,724138
2683	351 966,21	1 335 310,73	52,006215	39,724106
2684	351 963,90	1 335 305,71	52,006195	39,724033
2685	351 961,79	1 335 302,97	52,006176	39,723992
2686	351 958,55	1 335 302,14	52,006147	39,723979
2687	351 952,96	1 335 303,04	52,006097	39,723991
2688	351 948,40	1 335 303,35	52,006056	39,723995
2689	351 943,16	1 335 301,78	52,006009	39,723970
2690	351 938,49	1 335 299,15	52,005968	39,723931
2691	351 935,61	1 335 294,33	52,005943	39,723860
2692	351 934,99	1 335 287,88	52,005938	39,723766

2693	351 936,19	1 335 283,50	52,005949	39,723702
2694	351 940,43	1 335 277,86	52,005988	39,723622
2695	351 941,14	1 335 271,02	52,005996	39,723522
2696	351 938,62	1 335 263,44	52,005974	39,723411
2697	351 934,13	1 335 259,77	52,005935	39,723357
2698	351 923,67	1 335 258,14	52,005841	39,723330
2699	351 920,05	1 335 256,65	52,005808	39,723308
2700	351 916,80	1 335 253,92	52,005780	39,723267
2701	351 911,33	1 335 244,73	52,005732	39,723132
2702	351 908,32	1 335 235,54	52,005706	39,722997
2703	351 904,27	1 335 227,41	52,005671	39,722878
2704	351 901,11	1 335 223,82	52,005643	39,722825
2705	351 893,56	1 335 217,70	52,005576	39,722734
2706	351 891,45	1 335 214,77	52,005558	39,722691
2707	351 891,23	1 335 210,22	52,005557	39,722624
2708	351 892,32	1 335 203,94	52,005567	39,722533
2709	351 892,67	1 335 198,71	52,005571	39,722457
2710	351 891,37	1 335 190,55	52,005561	39,722338
2711	351 888,59	1 335 186,40	52,005537	39,722277
2712	351 880,28	1 335 180,00	52,005463	39,722182
2713	351 877,31	1 335 176,13	52,005437	39,722125
2714	351 874,79	1 335 168,54	52,005415	39,722014
2715	351 871,80	1 335 161,64	52,005389	39,721912
2716	351 867,96	1 335 155,77	52,005356	39,721826
2717	351 864,81	1 335 153,04	52,005328	39,721785
2718	351 861,10	1 335 152,12	52,005295	39,721771
2719	351 856,54	1 335 153,01	52,005254	39,721783
2720	351 854,27	1 335 153,02	52,005233	39,721782
2721	351 850,35	1 335 151,62	52,005198	39,721761
2722	351 840,40	1 335 140,49	52,005111	39,721597
2723	351 830,54	1 335 129,16	52,005024	39,721429
2724	351 821,07	1 335 118,97	52,004940	39,721279
2725	351 802,15	1 335 103,53	52,004773	39,721049
2726	351 793,27	1 335 097,43	52,004694	39,720958
2727	351 780,79	1 335 090,48	52,004583	39,720854
2728	351 752,01	1 335 077,21	52,004326	39,720653
2729	351 729,15	1 335 066,92	52,004122	39,720498
2730	351 717,53	1 335 062,63	52,004018	39,720433
2731	351 695,45	1 335 056,71	52,003821	39,720341
2732	351 686,80	1 335 054,88	52,003744	39,720312
2733	351 680,80	1 335 052,16	52,003690	39,720271
2734	351 676,88	1 335 048,39	52,003655	39,720215
2735	351 668,98	1 335 033,59	52,003587	39,719998
2736	351 663,05	1 335 030,02	52,003534	39,719944
2737	351 658,25	1 335 028,42	52,003491	39,719920
2738	351 651,97	1 335 028,05	52,003435	39,719913
2739	351 649,99	1 335 028,42	52,003417	39,719918

2740	351 647,53	1 335 030,15	52,003395	39,719942
2741	351 646,42	1 335 031,87	52,003384	39,719967
2742	351 644,70	1 335 032,98	52,003369	39,719983
2743	351 639,52	1 335 033,59	52,003322	39,719991
2744	351 634,84	1 335 034,21	52,003280	39,719998
2745	351 629,42	1 335 034,09	52,003231	39,719995
2746	351 620,67	1 335 031,87	52,003153	39,719961
2747	351 609,21	1 335 028,42	52,003050	39,719908
2748	351 594,92	1 335 026,57	52,002922	39,719877
2749	351 573,85	1 335 022,51	52,002734	39,719813
2750	351 560,91	1 335 022,01	52,002617	39,719803
2751	351 552,90	1 335 022,88	52,002545	39,719813
2752	351 544,89	1 335 026,33	52,002473	39,719861
2753	351 539,88	1 335 028,57	52,002427	39,719893
2754	351 537,99	1 335 029,03	52,002410	39,719899
2755	351 536,27	1 335 028,05	52,002395	39,719884
2756	351 535,65	1 335 027,06	52,002390	39,719870
2757	351 535,40	1 335 026,33	52,002388	39,719859
2758	351 535,16	1 335 024,97	52,002386	39,719839
2759	351 534,42	1 335 024,35	52,002379	39,719830
2760	351 532,69	1 335 024,11	52,002364	39,719826
2761	351 518,27	1 335 028,55	52,002233	39,719887
2762	351 507,68	1 335 031,50	52,002138	39,719927
2763	351 503,24	1 335 034,95	52,002097	39,719977
2764	351 501,02	1 335 038,16	52,002077	39,720023
2765	351 500,53	1 335 042,35	52,002072	39,720084
2766	351 497,33	1 335 050,72	52,002042	39,720205
2767	351 491,91	1 335 055,65	52,001992	39,720275
2768	351 480,57	1 335 064,52	52,001889	39,720401
2769	351 466,03	1 335 074,63	52,001757	39,720545
2770	351 459,00	1 335 082,51	52,001693	39,720658
2771	351 457,03	1 335 086,33	52,001674	39,720713
2772	351 455,68	1 335 093,97	52,001661	39,720824
2773	351 455,93	1 335 097,91	52,001663	39,720881
2774	351 459,00	1 335 102,60	52,001689	39,720950
2775	351 460,85	1 335 106,91	52,001705	39,721014
2776	351 460,98	1 335 109,00	52,001706	39,721044
2777	351 460,24	1 335 112,58	52,001699	39,721096
2778	351 455,06	1 335 141,66	52,001648	39,721518
2779	351 449,15	1 335 155,21	52,001593	39,721714
2780	351 445,21	1 335 158,91	52,001557	39,721767
2781	351 439,54	1 335 160,88	52,001506	39,721794
2782	351 432,64	1 335 161,13	52,001444	39,721796
2783	351 421,30	1 335 159,40	52,001342	39,721768
2784	351 414,40	1 335 159,53	52,001280	39,721768
2785	351 409,96	1 335 160,39	52,001240	39,721780
2786	351 406,76	1 335 163,22	52,001211	39,721820

2787	351 405,90	1 335 168,15	52,001202	39,721892
2788	351 406,42	1 335 171,78	52,001206	39,721945
2789	351 409,96	1 335 176,65	52,001237	39,722016
2790	351 415,14	1 335 181,33	52,001283	39,722086
2791	351 418,09	1 335 184,54	52,001309	39,722133
2792	351 418,83	1 335 188,48	52,001315	39,722191
2793	351 418,09	1 335 195,63	52,001308	39,722295
2794	351 416,86	1 335 199,32	52,001296	39,722348
2795	351 409,96	1 335 205,98	52,001233	39,722443
2796	351 403,80	1 335 210,42	52,001177	39,722506
2797	351 397,64	1 335 212,88	52,001121	39,722541
2798	351 382,36	1 335 216,08	52,000983	39,722584
2799	351 376,20	1 335 218,30	52,000928	39,722614
2800	351 369,30	1 335 224,46	52,000865	39,722702
2801	351 364,62	1 335 231,36	52,000822	39,722802
2802	351 362,40	1 335 238,38	52,000801	39,722903
2803	351 361,66	1 335 251,57	52,000792	39,723095
2804	351 363,39	1 335 259,46	52,000806	39,723210
2805	351 364,25	1 335 265,25	52,000813	39,723295
2806	351 363,14	1 335 269,07	52,000803	39,723350
2807	351 360,43	1 335 272,27	52,000778	39,723396
2808	351 356,12	1 335 275,11	52,000739	39,723436
2809	351 350,94	1 335 278,80	52,000691	39,723489
2810	351 348,23	1 335 281,26	52,000667	39,723524
2811	351 342,32	1 335 290,87	52,000612	39,723662
2812	351 341,58	1 335 296,79	52,000605	39,723748
2813	351 344,29	1 335 307,39	52,000627	39,723903
2814	351 345,03	1 335 314,04	52,000633	39,724000
2815	351 344,54	1 335 322,17	52,000627	39,724118
2816	351 342,07	1 335 329,08	52,000604	39,724218
2817	351 336,41	1 335 335,97	52,000552	39,724317
2818	351 321,61	1 335 354,21	52,000416	39,724579
2819	351 312,01	1 335 361,35	52,000329	39,724681
2820	351 303,63	1 335 363,09	52,000253	39,724704
2821	351 295,25	1 335 363,09	52,000178	39,724702
2822	351 285,14	1 335 363,33	52,000087	39,724703
2823	351 274,54	1 335 365,79	51,999992	39,724736
2824	351 256,56	1 335 372,94	51,999829	39,724836
2825	351 246,95	1 335 374,92	51,999742	39,724862
2826	351 231,17	1 335 375,65	51,999600	39,724869
2827	351 220,33	1 335 376,89	51,999503	39,724884
2828	351 213,43	1 335 374,17	51,999441	39,724843
2829	351 206,04	1 335 371,21	51,999375	39,724798
2830	351 196,18	1 335 370,97	51,999287	39,724792
2831	351 181,14	1 335 372,94	51,999151	39,724817
2832	351 171,78	1 335 373,43	51,999067	39,724822
2833	351 166,85	1 335 371,95	51,999023	39,724799

2834	351 163,65	1 335 368,01	51,998995	39,724741
2835	351 161,43	1 335 361,12	51,998976	39,724640
2836	351 160,45	1 335 349,77	51,998969	39,724475
2837	351 162,67	1 335 345,10	51,998990	39,724407
2838	351 165,87	1 335 339,91	51,999019	39,724332
2839	351 184,35	1 335 325,38	51,999188	39,724125
2840	351 187,80	1 335 320,20	51,999219	39,724051
2841	351 187,06	1 335 315,77	51,999213	39,723986
2842	351 183,61	1 335 310,59	51,999183	39,723910
2843	351 170,55	1 335 303,20	51,999067	39,723799
2844	351 161,43	1 335 300,00	51,998985	39,723750
2845	351 139,74	1 335 298,27	51,998791	39,723720
2846	351 116,33	1 335 295,31	51,998581	39,723671
2847	351 103,03	1 335 290,63	51,998462	39,723599
2848	351 087,00	1 335 291,62	51,998318	39,723610
2849	351 071,98	1 335 296,05	51,998182	39,723671
2850	351 062,61	1 335 300,00	51,998097	39,723726
2851	351 054,23	1 335 299,25	51,998022	39,723713
2852	351 036,24	1 335 294,58	51,997861	39,723640
2853	351 019,73	1 335 288,90	51,997714	39,723554
2854	351 008,39	1 335 287,67	51,997612	39,723533
2855	351 002,23	1 335 289,15	51,997557	39,723553
2856	350 992,13	1 335 297,28	51,997465	39,723669
2857	350 981,07	1 335 308,80	51,997364	39,723834
2858	350 982,07	1 335 314,87	51,997372	39,723922
2859	350 985,88	1 335 317,31	51,997405	39,723959
2860	350 996,14	1 335 318,38	51,997497	39,723977
2861	351 001,49	1 335 322,90	51,997545	39,724044
2862	351 003,95	1 335 328,33	51,997566	39,724124
2863	350 994,34	1 335 354,21	51,997476	39,724498
2864	350 985,47	1 335 367,76	51,997394	39,724693
2865	350 983,78	1 335 368,61	51,997379	39,724705
2866	350 979,76	1 335 364,27	51,997343	39,724641
2867	350 977,61	1 335 355,55	51,997325	39,724513
2868	350 972,40	1 335 344,00	51,997280	39,724344
2869	350 966,66	1 335 337,77	51,997230	39,724252
2870	350 954,65	1 335 333,11	51,997122	39,724181
2871	350 942,64	1 335 326,16	51,997016	39,724077
2872	350 938,42	1 335 320,31	51,996979	39,723990
2873	350 934,71	1 335 310,84	51,996947	39,723852
2874	350 931,50	1 335 306,89	51,996918	39,723793
2875	350 927,07	1 335 305,91	51,996879	39,723778
2876	350 918,94	1 335 305,91	51,996806	39,723776
2877	350 892,57	1 335 307,02	51,996569	39,723786
2878	350 871,62	1 335 306,52	51,996380	39,723773
2879	350 856,58	1 335 304,31	51,996246	39,723737
2880	350 842,54	1 335 300,37	51,996120	39,723676

2881	350 836,63	1 335 299,63	51,996067	39,723664
2882	350 834,41	1 335 300,37	51,996047	39,723674
2883	350 831,70	1 335 303,07	51,996022	39,723713
2884	350 826,28	1 335 307,02	51,995973	39,723769
2885	350 818,14	1 335 308,49	51,995900	39,723789
2886	350 810,25	1 335 310,46	51,995828	39,723815
2887	350 806,31	1 335 312,68	51,995793	39,723847
2888	350 785,86	1 335 342,26	51,995604	39,724272
2889	350 778,72	1 335 350,89	51,995539	39,724396
2890	350 771,81	1 335 355,32	51,995476	39,724459
2891	350 757,52	1 335 360,00	51,995347	39,724523
2892	350 710,20	1 335 370,85	51,994920	39,724669
2893	350 704,29	1 335 371,58	51,994867	39,724679
2894	350 698,13	1 335 370,85	51,994812	39,724666
2895	350 694,18	1 335 368,14	51,994777	39,724626
2896	350 690,24	1 335 362,96	51,994742	39,724550
2897	350 688,52	1 335 345,95	51,994729	39,724302
2898	350 687,04	1 335 334,62	51,994718	39,724136
2899	350 687,78	1 335 330,18	51,994725	39,724072
2900	350 687,29	1 335 326,24	51,994721	39,724014
2901	350 684,33	1 335 322,79	51,994695	39,723963
2902	350 678,41	1 335 320,32	51,994642	39,723926
2903	350 661,16	1 335 317,62	51,994488	39,723882
2904	350 646,87	1 335 315,65	51,994360	39,723850
2905	350 633,06	1 335 313,18	51,994236	39,723811
2906	350 619,51	1 335 310,46	51,994115	39,723768
2907	350 609,16	1 335 306,77	51,994022	39,723712
2908	350 599,55	1 335 300,12	51,993937	39,723612
2909	350 581,06	1 335 283,61	51,993773	39,723367
2910	350 567,02	1 335 275,22	51,993648	39,723242
2911	350 547,31	1 335 264,88	51,993473	39,723087
2912	350 511,57	1 335 253,78	51,993153	39,722916
2913	350 490,37	1 335 248,12	51,992964	39,722828
2914	350 471,65	1 335 246,89	51,992796	39,722806
2915	350 455,63	1 335 249,84	51,992651	39,722845
2916	350 441,33	1 335 256,99	51,992522	39,722945
2917	350 431,72	1 335 263,89	51,992434	39,723043
2918	350 425,56	1 335 275,22	51,992377	39,723207
2919	350 420,88	1 335 288,79	51,992333	39,723403
2920	350 422,85	1 335 319,09	51,992346	39,723845
2921	350 422,11	1 335 333,64	51,992337	39,724056
2922	350 421,01	1 335 338,56	51,992327	39,724128
2923	350 419,16	1 335 344,72	51,992309	39,724217
2924	350 414,60	1 335 350,89	51,992267	39,724305
2925	350 409,18	1 335 360,13	51,992217	39,724439
2926	350 408,19	1 335 368,14	51,992207	39,724555
2927	350 411,15	1 335 377,99	51,992232	39,724699

2928	350 416,69	1 335 386,74	51,992280	39,724828
2929	350 423,47	1 335 391,92	51,992341	39,724905
2930	350 427,41	1 335 393,89	51,992376	39,724935
2931	350 436,34	1 335 392,06	51,992456	39,724910
2932	350 446,40	1 335 391,23	51,992547	39,724900
2933	350 451,12	1 335 385,50	51,992590	39,724818
2934	350 453,94	1 335 381,87	51,992616	39,724766
2935	350 460,40	1 335 382,39	51,992674	39,724775
2936	350 467,82	1 335 383,29	51,992740	39,724790
2937	350 471,47	1 335 389,72	51,992772	39,724885
2938	350 472,48	1 335 398,83	51,992780	39,725018
2939	350 472,16	1 335 407,00	51,992776	39,725136
2940	350 470,29	1 335 410,82	51,992758	39,725192
2941	350 466,87	1 335 410,83	51,992728	39,725191
2942	350 464,22	1 335 412,00	51,992704	39,725207
2943	350 465,39	1 335 415,78	51,992714	39,725263
2944	350 469,77	1 335 418,23	51,992753	39,725299
2945	350 476,06	1 335 420,65	51,992809	39,725336
2946	350 479,65	1 335 419,11	51,992841	39,725315
2947	350 480,01	1 335 416,44	51,992845	39,725276
2948	350 480,18	1 335 412,83	51,992847	39,725223
2949	350 482,06	1 335 410,92	51,992864	39,725196
2950	350 485,86	1 335 411,08	51,992898	39,725199
2951	350 492,73	1 335 415,97	51,992959	39,725272
2952	350 502,30	1 335 424,64	51,993044	39,725401
2953	350 502,90	1 335 428,44	51,993049	39,725456
2954	350 500,65	1 335 432,44	51,993028	39,725514
2955	350 495,34	1 335 433,24	51,992980	39,725524
2956	350 483,54	1 335 431,80	51,992874	39,725500
2957	350 464,19	1 335 434,98	51,992700	39,725542
2958	350 447,32	1 335 438,90	51,992548	39,725595
2959	350 429,88	1 335 443,96	51,992390	39,725664
2960	350 410,95	1 335 452,83	51,992219	39,725788
2961	350 389,53	1 335 459,83	51,992025	39,725885
2962	350 371,15	1 335 465,84	51,991859	39,725968
2963	350 357,50	1 335 468,97	51,991736	39,726010
2964	350 344,42	1 335 472,49	51,991618	39,726058
2965	350 327,32	1 335 471,47	51,991464	39,726039
2966	350 305,63	1 335 467,64	51,991270	39,725978
2967	350 286,60	1 335 461,50	51,991100	39,725884
2968	350 259,21	1 335 457,14	51,990855	39,725813
2969	350 227,81	1 335 447,68	51,990574	39,725668
2970	350 207,42	1 335 439,08	51,990392	39,725538
2971	350 198,07	1 335 432,88	51,990309	39,725445
2972	350 193,26	1 335 423,99	51,990267	39,725314
2973	350 194,73	1 335 417,33	51,990281	39,725218
2974	350 203,04	1 335 409,86	51,990357	39,725111

2975	350 215,32	1 335 399,71	51,990469	39,724966
2976	350 227,75	1 335 385,38	51,990583	39,724761
2977	350 238,71	1 335 377,70	51,990683	39,724652
2978	350 253,28	1 335 370,19	51,990815	39,724546
2979	350 262,93	1 335 364,42	51,990902	39,724465
2980	350 265,73	1 335 357,18	51,990929	39,724360
2981	350 266,07	1 335 352,05	51,990932	39,724285
2982	350 267,17	1 335 346,54	51,990943	39,724206
2983	350 265,25	1 335 343,89	51,990926	39,724167
2984	350 264,12	1 335 344,47	51,990916	39,724175
2985	350 262,03	1 335 345,05	51,990897	39,724183
2986	350 261,08	1 335 344,30	51,990889	39,724171
2987	350 259,91	1 335 342,22	51,990879	39,724141
2988	350 258,74	1 335 337,86	51,990869	39,724077
2989	350 258,29	1 335 327,80	51,990866	39,723931
2990	350 256,94	1 335 324,58	51,990855	39,723883
2991	350 252,36	1 335 321,38	51,990814	39,723836
2992	350 243,78	1 335 316,31	51,990738	39,723760
2993	350 229,68	1 335 309,38	51,990612	39,723655
2994	350 219,98	1 335 306,98	51,990525	39,723618
2995	350 215,76	1 335 301,32	51,990488	39,723535
2996	350 214,77	1 335 296,19	51,990480	39,723460
2997	350 212,45	1 335 291,09	51,990460	39,723385
2998	350 203,11	1 335 286,21	51,990377	39,723312
2999	350 191,49	1 335 282,11	51,990273	39,723249
3000	350 186,18	1 335 282,34	51,990225	39,723251
3001	350 184,88	1 335 286,15	51,990213	39,723306
3002	350 186,25	1 335 292,60	51,990224	39,723400
3003	350 187,25	1 335 300,19	51,990232	39,723511
3004	350 184,23	1 335 302,68	51,990205	39,723547
3005	350 177,78	1 335 302,54	51,990147	39,723543
3006	350 173,39	1 335 299,53	51,990108	39,723498
3007	350 161,13	1 335 286,51	51,990000	39,723306
3008	350 151,96	1 335 278,22	51,989918	39,723183
3009	350 130,97	1 335 264,69	51,989732	39,722980
3010	350 059,50	1 335 231,39	51,989095	39,722478
3011	350 018,32	1 335 209,27	51,988728	39,722146
3012	349 977,87	1 335 183,91	51,988369	39,721767
3013	349 935,72	1 335 158,76	51,987994	39,721390
3014	349 917,79	1 335 148,06	51,987834	39,721230
3015	349 887,48	1 335 131,94	51,987564	39,720988
3016	349 859,16	1 335 118,32	51,987312	39,720783
3017	349 780,36	1 335 081,04	51,986610	39,720221
3018	349 771,98	1 335 077,11	51,986535	39,720162
3019	349 738,13	1 335 071,28	51,986232	39,720068
3020	349 664,30	1 335 049,34	51,985572	39,719731
3021	349 590,26	1 335 030,72	51,984909	39,719442

3022	349 548,40	1 335 021,53	51,984535	39,719297
3023	349 512,44	1 335 010,77	51,984213	39,719132
3024	349 481,42	1 335 003,57	51,983935	39,719020
3025	349 447,94	1 334 995,84	51,983636	39,718899
3026	349 415,97	1 334 988,28	51,983350	39,718781
3027	349 383,96	1 334 973,69	51,983064	39,718561
3028	349 368,32	1 334 964,88	51,982925	39,718428
3029	349 332,12	1 334 948,23	51,982602	39,718177
3030	349 318,18	1 334 939,02	51,982479	39,718040
3031	349 298,32	1 334 923,01	51,982303	39,717802
3032	349 287,45	1 334 916,26	51,982206	39,717701
3033	349 273,14	1 334 908,95	51,982078	39,717591
3034	349 257,15	1 334 903,55	51,981936	39,717509
3035	349 245,71	1 334 896,80	51,981834	39,717407
3036	349 224,13	1 334 881,57	51,981642	39,717181
3037	349 217,64	1 334 876,68	51,981585	39,717108
3038	349 216,10	1 334 873,46	51,981571	39,717061
3039	349 219,50	1 334 870,58	51,981602	39,717020
3040	349 222,90	1 334 868,85	51,981633	39,716995
3041	349 228,03	1 334 868,81	51,981679	39,716996
3042	349 240,02	1 334 871,01	51,981787	39,717031
3043	349 247,65	1 334 875,13	51,981855	39,717093
3044	349 262,51	1 334 882,24	51,981987	39,717200
3045	349 280,42	1 334 890,28	51,982147	39,717321
3046	349 294,32	1 334 894,17	51,982271	39,717381
3047	349 310,09	1 334 896,34	51,982412	39,717417
3048	349 324,35	1 334 897,57	51,982540	39,717438
3049	349 334,22	1 334 896,74	51,982629	39,717428
3050	349 336,65	1 334 891,59	51,982652	39,717354
3051	349 338,30	1 334 883,23	51,982668	39,717233
3052	349 342,26	1 334 879,02	51,982704	39,717173
3053	349 348,86	1 334 872,51	51,982764	39,717080
3054	349 355,10	1 334 868,48	51,982821	39,717022
3055	349 365,13	1 334 863,28	51,982912	39,716949
3056	349 369,68	1 334 861,92	51,982953	39,716931
3057	349 372,92	1 334 862,27	51,982982	39,716937
3058	349 377,40	1 334 863,07	51,983022	39,716949
3059	349 379,71	1 334 862,91	51,983043	39,716947
3060	349 391,47	1 334 857,72	51,983149	39,716875
3061	349 417,72	1 334 845,68	51,983387	39,716706
3062	349 430,65	1 334 832,94	51,983505	39,716524
3063	349 439,11	1 334 821,93	51,983583	39,716366
3064	349 444,77	1 334 806,42	51,983636	39,716141
3065	349 448,78	1 334 790,31	51,983675	39,715908
3066	349 449,17	1 334 765,95	51,983682	39,715554
3067	349 450,76	1 334 761,82	51,983697	39,715494
3068	349 451,44	1 334 761,05	51,983703	39,715483

3069	349 455,49	1 334 760,66	51,983740	39,715478
3070	349 469,18	1 334 761,30	51,983862	39,715491
3071	349 470,31	1 334 760,51	51,983873	39,715480
3072	349 471,86	1 334 756,53	51,983887	39,715422
3073	349 468,96	1 334 739,92	51,983864	39,715180
3074	349 469,39	1 334 723,73	51,983870	39,714944
3075	349 469,01	1 334 719,17	51,983867	39,714878
3076	349 455,66	1 334 692,97	51,983751	39,714493
3077	349 447,61	1 334 679,15	51,983681	39,714290
3078	349 437,73	1 334 673,02	51,983593	39,714198
3079	349 422,58	1 334 666,52	51,983458	39,714100
3080	349 409,75	1 334 654,77	51,983345	39,713926
3081	349 402,14	1 334 648,40	51,983277	39,713832
3082	349 399,07	1 334 642,82	51,983250	39,713749
3083	349 400,36	1 334 633,69	51,983263	39,713617
3084	349 399,78	1 334 625,38	51,983260	39,713496
3085	349 393,48	1 334 619,83	51,983204	39,713414
3086	349 387,44	1 334 618,74	51,983150	39,713396
3087	349 381,01	1 334 622,85	51,983091	39,713455
3088	349 373,92	1 334 633,40	51,983026	39,713606
3089	349 369,26	1 334 642,67	51,982983	39,713740
3090	349 368,52	1 334 643,36	51,982976	39,713750
3091	349 363,03	1 334 645,68	51,982926	39,713782
3092	349 355,82	1 334 644,74	51,982862	39,713767
3093	349 349,79	1 334 646,03	51,982807	39,713784
3094	349 340,47	1 334 650,01	51,982723	39,713840
3095	349 322,50	1 334 653,28	51,982561	39,713883
3096	349 306,27	1 334 653,42	51,982415	39,713881
3097	349 290,20	1 334 648,15	51,982271	39,713800
3098	349 289,39	1 334 647,52	51,982264	39,713791
3099	349 280,68	1 334 631,92	51,982188	39,713562
3100	349 273,33	1 334 617,11	51,982125	39,713344
3101	349 272,00	1 334 609,08	51,982114	39,713227
3102	349 272,31	1 334 604,43	51,982117	39,713160
3103	349 271,38	1 334 601,27	51,982109	39,713114
3104	349 253,35	1 334 590,43	51,981949	39,712951
3105	349 245,49	1 334 587,92	51,981879	39,712913
3106	349 236,19	1 334 587,24	51,981795	39,712901
3107	349 229,18	1 334 582,88	51,981733	39,712835
3108	349 224,16	1 334 572,17	51,981690	39,712678
3109	349 221,74	1 334 558,99	51,981670	39,712486
3110	349 220,20	1 334 556,10	51,981656	39,712444
3111	349 214,54	1 334 559,83	51,981605	39,712496
3112	349 210,66	1 334 564,66	51,981569	39,712566
3113	349 207,96	1 334 571,84	51,981544	39,712670
3114	349 203,72	1 334 576,72	51,981505	39,712740
3115	349 198,77	1 334 579,55	51,981460	39,712779

3116	349 190,55	1 334 579,22	51,981386	39,712773
3117	349 181,66	1 334 577,93	51,981307	39,712752
3118	349 167,82	1 334 573,69	51,981183	39,712687
3119	349 160,30	1 334 574,11	51,981115	39,712691
3120	349 154,37	1 334 573,58	51,981062	39,712682
3121	349 153,45	1 334 573,14	51,981054	39,712675
3122	349 149,92	1 334 566,75	51,981023	39,712581
3123	349 145,96	1 334 555,93	51,980989	39,712423
3124	349 147,73	1 334 549,45	51,981006	39,712329
3125	349 147,98	1 334 533,00	51,981011	39,712090
3126	349 144,42	1 334 520,97	51,980981	39,711914
3127	349 141,00	1 334 516,24	51,980951	39,711844
3128	349 134,10	1 334 513,83	51,980889	39,711807
3129	349 133,28	1 334 513,24	51,980882	39,711799
3130	349 131,01	1 334 508,06	51,980862	39,711723
3131	349 126,58	1 334 495,42	51,980824	39,711538
3132	349 119,66	1 334 484,00	51,980764	39,711370
3133	349 112,76	1 334 477,56	51,980703	39,711274
3134	349 109,37	1 334 477,44	51,980673	39,711272
3135	349 101,88	1 334 484,13	51,980604	39,711367
3136	349 100,94	1 334 484,50	51,980596	39,711372
3137	349 098,23	1 334 484,52	51,980571	39,711372
3138	349 097,27	1 334 484,18	51,980563	39,711367
3139	349 093,95	1 334 481,10	51,980533	39,711321
3140	349 090,94	1 334 475,39	51,980507	39,711237
3141	349 090,16	1 334 466,82	51,980502	39,711112
3142	349 093,06	1 334 459,32	51,980529	39,711004
3143	349 099,05	1 334 451,39	51,980584	39,710890
3144	349 103,15	1 334 444,48	51,980622	39,710791
3145	349 104,52	1 334 433,44	51,980636	39,710630
3146	349 102,26	1 334 421,98	51,980617	39,710463
3147	349 093,22	1 334 406,81	51,980538	39,710240
3148	349 086,65	1 334 399,03	51,980480	39,710125
3149	349 078,61	1 334 391,33	51,980409	39,710011
3150	349 076,45	1 334 383,20	51,980391	39,709892
3151	349 078,58	1 334 365,75	51,980413	39,709639
3152	349 084,24	1 334 350,79	51,980466	39,709423
3153	349 079,06	1 334 347,91	51,980420	39,709379
3154	349 075,12	1 334 342,74	51,980385	39,709303
3155	349 073,23	1 334 327,55	51,980371	39,709082
3156	349 071,49	1 334 321,95	51,980356	39,709000
3157	349 062,90	1 334 316,32	51,980279	39,708916
3158	349 057,91	1 334 314,32	51,980235	39,708886
3159	349 057,14	1 334 313,65	51,980228	39,708876
3160	349 054,26	1 334 308,54	51,980203	39,708801
3161	349 054,11	1 334 307,53	51,980202	39,708786
3162	349 056,09	1 334 297,03	51,980221	39,708634

3163	349 056,05	1 334 292,50	51,980221	39,708568
3164	349 054,34	1 334 287,97	51,980207	39,708501
3165	349 048,01	1 334 282,08	51,980151	39,708414
3166	349 042,59	1 334 278,60	51,980103	39,708362
3167	349 037,96	1 334 272,35	51,980062	39,708270
3168	349 033,25	1 334 263,67	51,980021	39,708143
3169	349 029,23	1 334 261,46	51,979985	39,708109
3170	349 023,23	1 334 261,68	51,979931	39,708111
3171	349 016,33	1 334 266,16	51,979869	39,708174
3172	349 010,22	1 334 272,37	51,979813	39,708263
3173	349 005,84	1 334 281,66	51,979772	39,708398
3174	349 001,55	1 334 285,75	51,979733	39,708456
3175	349 000,61	1 334 286,15	51,979724	39,708462
3176	348 995,39	1 334 286,19	51,979677	39,708461
3177	348 994,43	1 334 285,85	51,979669	39,708456
3178	348 988,70	1 334 280,95	51,979618	39,708383
3179	348 978,65	1 334 273,19	51,979529	39,708268
3180	348 971,50	1 334 273,07	51,979465	39,708264
3181	348 957,52	1 334 271,85	51,979339	39,708243
3182	348 952,36	1 334 272,53	51,979293	39,708252
3183	348 948,34	1 334 279,68	51,979256	39,708355
3184	348 946,73	1 334 287,79	51,979240	39,708472
3185	348 945,02	1 334 293,11	51,979224	39,708549
3186	348 944,39	1 334 293,92	51,979218	39,708561
3187	348 939,39	1 334 296,67	51,979173	39,708600
3188	348 934,24	1 334 296,88	51,979126	39,708601
3189	348 931,34	1 334 297,40	51,979100	39,708608
3190	348 930,25	1 334 298,28	51,979090	39,708621
3191	348 929,95	1 334 302,02	51,979087	39,708675
3192	348 927,93	1 334 306,38	51,979068	39,708738
3193	348 927,19	1 334 307,07	51,979061	39,708748
3194	348 922,98	1 334 307,22	51,979024	39,708749
3195	348 922,02	1 334 306,88	51,979015	39,708744
3196	348 916,75	1 334 299,38	51,978969	39,708634
3197	348 910,58	1 334 283,45	51,978916	39,708400
3198	348 908,36	1 334 282,08	51,978896	39,708380
3199	348 904,64	1 334 282,27	51,978863	39,708382
3200	348 894,69	1 334 288,15	51,978772	39,708465
3201	348 889,59	1 334 292,96	51,978726	39,708533
3202	348 885,62	1 334 303,66	51,978688	39,708688
3203	348 882,74	1 334 307,35	51,978662	39,708741
3204	348 877,68	1 334 309,88	51,978616	39,708777
3205	348 868,82	1 334 308,72	51,978537	39,708758
3206	348 867,92	1 334 308,23	51,978529	39,708750
3207	348 865,51	1 334 304,69	51,978508	39,708698
3208	348 864,31	1 334 298,19	51,978498	39,708603
3209	348 861,50	1 334 291,59	51,978473	39,708507

3210	348 859,21	1 334 287,09	51,978454	39,708441
3211	348 859,20	1 334 281,23	51,978454	39,708355
3212	348 860,91	1 334 276,47	51,978470	39,708286
3213	348 859,43	1 334 273,95	51,978458	39,708249
3214	348 853,83	1 334 271,86	51,978408	39,708218
3215	348 850,47	1 334 272,47	51,978377	39,708226
3216	348 844,99	1 334 280,01	51,978327	39,708334
3217	348 839,63	1 334 286,23	51,978278	39,708423
3218	348 832,29	1 334 288,63	51,978212	39,708456
3219	348 816,72	1 334 287,46	51,978072	39,708436
3220	348 805,10	1 334 282,90	51,977968	39,708366
3221	348 792,05	1 334 278,64	51,977851	39,708301
3222	348 782,21	1 334 275,94	51,977763	39,708259
3223	348 769,19	1 334 276,21	51,977646	39,708260
3224	348 757,95	1 334 276,86	51,977545	39,708267
3225	348 756,98	1 334 276,55	51,977537	39,708262
3226	348 754,80	1 334 272,41	51,977518	39,708201
3227	348 756,16	1 334 264,07	51,977531	39,708080
3228	348 760,92	1 334 254,96	51,977575	39,707949
3229	348 760,15	1 334 251,22	51,977569	39,707894
3230	348 756,99	1 334 248,27	51,977541	39,707851
3231	348 753,61	1 334 248,72	51,977511	39,707856
3232	348 748,94	1 334 252,92	51,977468	39,707916
3233	348 745,25	1 334 257,42	51,977434	39,707981
3234	348 738,35	1 334 261,16	51,977372	39,708034
3235	348 733,03	1 334 266,20	51,977323	39,708106
3236	348 732,09	1 334 266,60	51,977315	39,708111
3237	348 725,11	1 334 266,46	51,977252	39,708108
3238	348 720,07	1 334 265,32	51,977207	39,708090
3239	348 713,14	1 334 258,05	51,977146	39,707982
3240	348 706,64	1 334 249,45	51,977088	39,707856
3241	348 704,42	1 334 248,68	51,977069	39,707844
3242	348 699,42	1 334 251,16	51,977023	39,707879
3243	348 696,56	1 334 254,75	51,976997	39,707930
3244	348 693,09	1 334 262,75	51,976965	39,708046
3245	348 690,51	1 334 264,91	51,976941	39,708077
3246	348 689,54	1 334 265,19	51,976932	39,708080
3247	348 687,26	1 334 265,02	51,976912	39,708077
3248	348 686,32	1 334 264,61	51,976904	39,708071
3249	348 683,94	1 334 260,69	51,976883	39,708013
3250	348 684,04	1 334 250,60	51,976885	39,707867
3251	348 678,46	1 334 229,14	51,976838	39,707553
3252	348 674,98	1 334 228,41	51,976807	39,707542
3253	348 663,24	1 334 224,66	51,976702	39,707484
3254	348 657,24	1 334 220,08	51,976649	39,707416
3255	348 652,77	1 334 211,45	51,976610	39,707289
3256	348 648,12	1 334 201,37	51,976570	39,707142

3257	348 649,25	1 334 190,46	51,976582	39,706983
3258	348 650,47	1 334 182,61	51,976594	39,706869
3259	348 648,89	1 334 178,15	51,976580	39,706804
3260	348 645,66	1 334 171,99	51,976552	39,706714
3261	348 645,81	1 334 164,00	51,976555	39,706597
3262	348 643,97	1 334 160,09	51,976539	39,706540
3263	348 640,17	1 334 159,29	51,976505	39,706527
3264	348 634,66	1 334 162,96	51,976455	39,706579
3265	348 622,97	1 334 164,91	51,976349	39,706605
3266	348 618,40	1 334 169,54	51,976308	39,706671
3267	348 617,48	1 334 169,98	51,976299	39,706677
3268	348 612,50	1 334 169,03	51,976255	39,706662
3269	348 611,62	1 334 168,51	51,976247	39,706655
3270	348 608,93	1 334 163,32	51,976224	39,706578
3271	348 608,81	1 334 162,30	51,976223	39,706564
3272	348 617,83	1 334 138,76	51,976307	39,706223
3273	348 617,23	1 334 136,66	51,976302	39,706193
3274	348 611,82	1 334 135,27	51,976254	39,706171
3275	348 595,31	1 334 136,13	51,976105	39,706179
3276	348 594,34	1 334 135,82	51,976097	39,706175
3277	348 589,68	1 334 129,16	51,976056	39,706077
3278	348 578,39	1 334 117,47	51,975956	39,705904
3279	348 572,29	1 334 113,19	51,975902	39,705840
3280	348 564,71	1 334 114,12	51,975834	39,705852
3281	348 559,72	1 334 113,97	51,975789	39,705848
3282	348 558,78	1 334 113,60	51,975780	39,705843
3283	348 558,29	1 334 112,71	51,975776	39,705830
3284	348 558,78	1 334 106,04	51,975782	39,705733
3285	348 557,35	1 334 102,34	51,975769	39,705679
3286	348 552,63	1 334 099,85	51,975727	39,705641
3287	348 544,00	1 334 096,92	51,975650	39,705596
3288	348 540,61	1 334 094,88	51,975620	39,705566
3289	348 535,65	1 334 086,31	51,975577	39,705440
3290	348 526,13	1 334 079,60	51,975492	39,705340
3291	348 517,43	1 334 078,79	51,975414	39,705326
3292	348 512,84	1 334 080,88	51,975373	39,705356
3293	348 511,51	1 334 084,04	51,975360	39,705401
3294	348 511,72	1 334 089,03	51,975361	39,705474
3295	348 511,18	1 334 094,02	51,975356	39,705546
3296	348 508,56	1 334 097,32	51,975332	39,705594
3297	348 502,26	1 334 098,97	51,975275	39,705616
3298	348 484,15	1 334 095,49	51,975113	39,705561
3299	348 475,93	1 334 091,23	51,975039	39,705497
3300	348 475,23	1 334 090,48	51,975033	39,705486
3301	348 473,17	1 334 080,12	51,975016	39,705335
3302	348 476,38	1 334 071,79	51,975046	39,705214
3303	348 474,68	1 334 067,32	51,975032	39,705149

3304	348 467,89	1 334 053,59	51,974973	39,704947
3305	348 453,98	1 334 039,13	51,974850	39,704734
3306	348 446,65	1 334 033,76	51,974785	39,704654
3307	348 438,44	1 334 021,34	51,974713	39,704471
3308	348 429,32	1 334 010,53	51,974633	39,704311
3309	348 424,93	1 334 008,45	51,974594	39,704280
3310	348 416,86	1 334 010,11	51,974521	39,704302
3311	348 411,64	1 334 009,59	51,974474	39,704294
3312	348 390,47	1 333 988,51	51,974287	39,703982
3313	348 384,92	1 333 983,59	51,974238	39,703909
3314	348 381,85	1 333 982,17	51,974210	39,703887
3315	348 379,17	1 333 982,35	51,974186	39,703889
3316	348 374,84	1 333 983,58	51,974147	39,703906
3317	348 367,30	1 333 989,19	51,974079	39,703986
3318	348 358,67	1 333 991,33	51,974001	39,704015
3319	348 355,35	1 333 993,47	51,973971	39,704045
3320	348 333,45	1 334 010,14	51,973771	39,704282
3321	348 315,96	1 334 017,06	51,973613	39,704379
3322	348 308,07	1 334 021,08	51,973542	39,704435
3323	348 300,04	1 334 021,47	51,973469	39,704439
3324	348 290,23	1 334 018,83	51,973382	39,704398
3325	348 278,40	1 334 011,07	51,973277	39,704283
3326	348 273,83	1 334 009,87	51,973236	39,704264
3327	348 260,68	1 334 009,03	51,973118	39,704248
3328	348 251,47	1 334 004,16	51,973036	39,704175
3329	348 239,25	1 333 994,44	51,972927	39,704031
3330	348 222,47	1 333 982,61	51,972778	39,703855
3331	348 214,52	1 333 970,64	51,972709	39,703679
3332	348 211,43	1 333 967,04	51,972681	39,703626
3333	348 204,81	1 333 964,24	51,972622	39,703583
3334	348 188,81	1 333 958,84	51,972479	39,703501
3335	348 177,05	1 333 960,07	51,972374	39,703516
3336	348 171,20	1 333 966,00	51,972320	39,703601
3337	348 168,79	1 333 974,18	51,972297	39,703719
3338	348 172,04	1 333 976,43	51,972326	39,703753
3339	348 190,31	1 333 982,77	51,972489	39,703849
3340	348 196,98	1 333 985,94	51,972549	39,703897
3341	348 197,38	1 333 988,79	51,972552	39,703939
3342	348 196,64	1 333 991,26	51,972545	39,703974
3343	348 194,17	1 333 991,09	51,972523	39,703971
3344	348 186,75	1 333 989,82	51,972456	39,703951
3345	348 171,16	1 333 987,08	51,972317	39,703907
3346	348 159,74	1 333 983,36	51,972215	39,703850
3347	348 148,14	1 333 982,12	51,972111	39,703829
3348	348 138,45	1 333 982,18	51,972023	39,703828
3349	348 129,36	1 333 984,52	51,971941	39,703860
3350	348 120,82	1 333 986,30	51,971864	39,703884

3351	348 104,82	1 333 980,90	51,971721	39,703801
3352	348 087,11	1 333 972,86	51,971564	39,703680
3353	348 071,85	1 333 963,85	51,971428	39,703545
3354	348 056,98	1 333 957,50	51,971295	39,703449
3355	348 039,86	1 333 953,63	51,971142	39,703389
3356	348 021,60	1 333 949,01	51,970978	39,703317
3357	347 995,13	1 333 940,47	51,970742	39,703186
3358	347 983,32	1 333 934,85	51,970637	39,703102
3359	347 953,62	1 333 924,99	51,970371	39,702951
3360	347 923,32	1 333 910,40	51,970101	39,702731
3361	347 909,59	1 333 903,85	51,969979	39,702633
3362	347 890,36	1 333 896,76	51,969807	39,702525
3363	347 869,77	1 333 887,22	51,969624	39,702381
3364	347 846,15	1 333 876,95	51,969413	39,702226
3365	347 832,45	1 333 872,10	51,969290	39,702152
3366	347 815,70	1 333 868,80	51,969141	39,702100
3367	347 801,24	1 333 864,54	51,969011	39,702034
3368	347 793,22	1 333 858,90	51,968940	39,701950
3369	347 788,07	1 333 855,32	51,968894	39,701897
3370	347 778,37	1 333 854,82	51,968807	39,701887
3371	347 765,25	1 333 851,50	51,968690	39,701836
3372	347 740,31	1 333 843,50	51,968467	39,701713
3373	347 721,84	1 333 838,31	51,968302	39,701633
3374	347 715,20	1 333 838,36	51,968242	39,701633
3375	347 702,29	1 333 838,83	51,968126	39,701636
3376	347 688,46	1 333 843,50	51,968001	39,701701
3377	347 677,29	1 333 850,03	51,967900	39,701793
3378	347 669,77	1 333 860,91	51,967830	39,701949
3379	347 661,69	1 333 871,99	51,967756	39,702109
3380	347 654,14	1 333 878,50	51,967687	39,702202
3381	347 643,91	1 333 881,99	51,967595	39,702250
3382	347 632,17	1 333 888,34	51,967488	39,702339
3383	347 623,45	1 333 890,30	51,967410	39,702366
3384	347 604,49	1 333 894,62	51,967239	39,702424
3385	347 583,60	1 333 896,85	51,967051	39,702451
3386	347 565,38	1 333 897,36	51,966887	39,702454
3387	347 538,99	1 333 899,83	51,966649	39,702484
3388	347 532,00	1 333 900,60	51,966587	39,702493
3389	347 528,57	1 333 901,97	51,966556	39,702512
3390	347 525,83	1 333 903,69	51,966531	39,702537
3391	347 524,46	1 333 905,49	51,966518	39,702563
3392	347 523,93	1 333 907,78	51,966513	39,702596
3393	347 523,39	1 333 913,35	51,966507	39,702677
3394	347 524,06	1 333 916,06	51,966513	39,702716
3395	347 531,62	1 333 921,89	51,966580	39,702803
3396	347 543,31	1 333 929,56	51,966684	39,702917
3397	347 553,67	1 333 934,89	51,966776	39,702997

3398	347 560,24	1 333 945,31	51,966834	39,703150
3399	347 567,99	1 333 959,22	51,966901	39,703355
3400	347 571,03	1 333 965,35	51,966927	39,703445
3401	347 575,55	1 333 968,08	51,966968	39,703485
3402	347 580,00	1 333 969,65	51,967007	39,703509
3403	347 581,37	1 333 971,09	51,967020	39,703531
3404	347 583,22	1 333 976,44	51,967035	39,703609
3405	347 583,28	1 333 982,32	51,967035	39,703695
3406	347 580,33	1 333 993,32	51,967007	39,703854
3407	347 573,16	1 334 003,18	51,966941	39,703995
3408	347 571,64	1 334 004,46	51,966927	39,704014
3409	347 556,67	1 334 008,18	51,966792	39,704064
3410	347 539,81	1 334 005,09	51,966641	39,704015
3411	347 514,39	1 334 006,37	51,966412	39,704028
3412	347 499,21	1 334 010,95	51,966275	39,704090
3413	347 475,91	1 334 024,39	51,966064	39,704280
3414	347 456,33	1 334 027,69	51,965887	39,704324
3415	347 435,55	1 334 026,70	51,965701	39,704304
3416	347 406,56	1 334 024,08	51,965441	39,704259
3417	347 387,88	1 334 026,04	51,965273	39,704283
3418	347 371,44	1 334 021,14	51,965126	39,704207
3419	347 363,64	1 334 019,06	51,965056	39,704175
3420	347 358,12	1 334 014,94	51,965007	39,704114
3421	347 357,49	1 334 014,10	51,965001	39,704102
3422	347 356,93	1 334 007,02	51,964997	39,703999
3423	347 360,54	1 333 994,16	51,965032	39,703812
3424	347 364,65	1 333 981,73	51,965071	39,703633
3425	347 371,26	1 333 973,94	51,965131	39,703521
3426	347 372,14	1 333 973,36	51,965139	39,703513
3427	347 378,08	1 333 972,12	51,965193	39,703496
3428	347 379,13	1 333 972,20	51,965202	39,703497
3429	347 386,65	1 333 975,34	51,965269	39,703545
3430	347 391,21	1 333 976,22	51,965310	39,703559
3431	347 392,26	1 333 975,31	51,965320	39,703546
3432	347 392,38	1 333 972,18	51,965321	39,703500
3433	347 391,22	1 333 968,79	51,965311	39,703451
3434	347 388,16	1 333 964,04	51,965285	39,703381
3435	347 382,55	1 333 962,93	51,965234	39,703363
3436	347 377,36	1 333 960,74	51,965188	39,703330
3437	347 376,53	1 333 960,08	51,965181	39,703321
3438	347 376,16	1 333 959,15	51,965177	39,703307
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3440	347 376,40	1 333 952,56	51,965181	39,703211
3441	347 379,24	1 333 948,12	51,965207	39,703147
3442	347 383,21	1 333 944,58	51,965243	39,703097
3443	347 384,96	1 333 942,07	51,965259	39,703061
3444	347 384,93	1 333 937,73	51,965259	39,702997

3445	347 383,56	1 333 933,87	51,965248	39,702941
3446	347 378,42	1 333 931,28	51,965202	39,702902
3447	347 356,79	1 333 930,85	51,965008	39,702891
3448	347 338,19	1 333 927,79	51,964841	39,702841
3449	347 328,73	1 333 929,03	51,964756	39,702857
3450	347 324,20	1 333 935,22	51,964714	39,702946
3451	347 324,46	1 333 937,70	51,964716	39,702982
3452	347 325,74	1 333 939,80	51,964727	39,703013
3453	347 333,22	1 333 943,07	51,964794	39,703063
3454	347 342,91	1 333 945,09	51,964881	39,703094
3455	347 344,83	1 333 947,74	51,964898	39,703133
3456	347 345,44	1 333 952,86	51,964902	39,703208
3457	347 343,00	1 333 957,44	51,964880	39,703274
3458	347 341,49	1 333 958,97	51,964866	39,703296
3459	347 339,42	1 333 960,69	51,964847	39,703320
3460	347 336,20	1 333 961,48	51,964818	39,703331
3461	347 330,87	1 333 960,76	51,964770	39,703319
3462	347 320,20	1 333 955,70	51,964675	39,703243
3463	347 308,98	1 333 953,88	51,964575	39,703214
3464	347 301,55	1 333 950,70	51,964508	39,703166
3465	347 296,78	1 333 948,46	51,964466	39,703132
3466	347 291,77	1 333 946,41	51,964421	39,703101
3467	347 288,95	1 333 945,82	51,964396	39,703092
3468	347 264,17	1 333 945,04	51,964173	39,703074
3469	347 231,74	1 333 937,02	51,963883	39,702950
3470	347 225,14	1 333 934,04	51,963824	39,702905
3471	347 220,00	1 333 931,21	51,963778	39,702862
3472	347 216,65	1 333 928,64	51,963749	39,702824
3473	347 214,18	1 333 925,74	51,963727	39,702781
3474	347 199,08	1 333 913,84	51,963593	39,702605
3475	347 193,10	1 333 906,24	51,963541	39,702493
3476	347 191,82	1 333 896,30	51,963531	39,702348
3477	347 186,80	1 333 887,70	51,963487	39,702221
3478	347 185,08	1 333 878,40	51,963473	39,702086
3479	347 181,38	1 333 872,85	51,963440	39,702004
3480	347 175,07	1 333 868,41	51,963384	39,701938
3481	347 161,58	1 333 862,91	51,963264	39,701855
3482	347 156,97	1 333 861,62	51,963223	39,701835
3483	347 145,25	1 333 868,95	51,963116	39,701939
3484	347 132,55	1 333 874,27	51,963001	39,702013
3485	347 118,30	1 333 876,36	51,962873	39,702040
3486	347 113,40	1 333 878,32	51,962829	39,702067
3487	347 105,73	1 333 885,19	51,962759	39,702165
3488	347 091,28	1 333 900,60	51,962626	39,702386
3489	347 081,13	1 333 912,44	51,962533	39,702556
3490	347 073,30	1 333 915,57	51,962463	39,702599
3491	347 064,81	1 333 915,71	51,962386	39,702599

3492	347 059,35	1 333 915,18	51,962337	39,702590
3493	347 058,43	1 333 914,74	51,962329	39,702584
3494	347 055,11	1 333 910,90	51,962300	39,702527
3495	347 049,96	1 333 895,58	51,962256	39,702303
3496	347 048,29	1 333 883,55	51,962243	39,702127
3497	347 052,17	1 333 868,30	51,962280	39,701906
3498	347 052,93	1 333 841,87	51,962291	39,701522
3499	347 054,19	1 333 830,70	51,962304	39,701360
3500	347 060,62	1 333 813,76	51,962364	39,701115
3501	347 066,88	1 333 806,29	51,962421	39,701008
3502	347 067,76	1 333 805,77	51,962429	39,701001
3503	347 074,60	1 333 805,33	51,962491	39,700996
3504	347 075,57	1 333 805,61	51,962500	39,701000
3505	347 080,14	1 333 809,38	51,962540	39,701056
3506	347 082,71	1 333 809,90	51,962563	39,701065
3507	347 084,40	1 333 808,58	51,962578	39,701046
3508	347 087,88	1 333 802,74	51,962611	39,700961
3509	347 091,29	1 333 787,90	51,962644	39,700747
3510	347 091,42	1 333 780,70	51,962646	39,700642
3511	347 084,72	1 333 769,66	51,962587	39,700480
3512	347 069,94	1 333 760,45	51,962456	39,700342
3513	347 059,58	1 333 750,47	51,962364	39,700194
3514	347 053,58	1 333 734,54	51,962313	39,699961
3515	347 049,17	1 333 709,84	51,962277	39,699601
3516	347 048,64	1 333 692,90	51,962275	39,699354
3517	347 052,84	1 333 681,75	51,962314	39,699193
3518	347 048,20	1 333 667,10	51,962275	39,698979
3519	347 042,36	1 333 658,10	51,962223	39,698847
3520	347 029,84	1 333 650,38	51,962112	39,698731
3521	347 026,73	1 333 643,41	51,962085	39,698629
3522	347 027,54	1 333 635,82	51,962094	39,698519
3523	347 034,54	1 333 627,72	51,962158	39,698403
3524	347 040,55	1 333 624,64	51,962212	39,698360
3525	347 041,21	1 333 621,33	51,962219	39,698312
3526	347 039,65	1 333 618,41	51,962205	39,698269
3527	347 019,86	1 333 599,01	51,962030	39,697982
3528	347 016,40	1 333 596,11	51,961999	39,697939
3529	347 014,00	1 333 594,73	51,961978	39,697918
3530	347 009,11	1 333 594,37	51,961934	39,697912
3531	347 006,19	1 333 596,59	51,961908	39,697943
3532	347 004,27	1 333 599,15	51,961890	39,697980
3533	347 002,76	1 333 599,92	51,961876	39,697991
3534	347 000,09	1 333 599,18	51,961852	39,697979
3535	346 990,95	1 333 596,02	51,961771	39,697931
3536	346 978,23	1 333 597,25	51,961656	39,697946
3537	346 968,37	1 333 599,60	51,961567	39,697978
3538	346 958,30	1 333 598,90	51,961477	39,697965

3539	346 934,94	1 333 600,22	51,961267	39,697979
3540	346 896,79	1 333 602,95	51,960924	39,698009
3541	346 854,06	1 333 603,64	51,960540	39,698009
3542	346 831,64	1 333 602,85	51,960338	39,697992
3543	346 801,80	1 333 600,02	51,960071	39,697943
3544	346 780,68	1 333 595,03	51,959882	39,697866
3545	346 767,92	1 333 590,00	51,959768	39,697790
3546	346 753,79	1 333 579,47	51,959642	39,697633
3547	346 738,11	1 333 564,95	51,959504	39,697418
3548	346 721,96	1 333 563,36	51,959359	39,697391
3549	346 694,07	1 333 568,68	51,959107	39,697461
3550	346 682,13	1 333 571,99	51,959000	39,697507
3551	346 673,49	1 333 585,35	51,958920	39,697699
3552	346 672,43	1 333 596,38	51,958909	39,697859
3553	346 666,07	1 333 609,91	51,958849	39,698054
3554	346 655,14	1 333 623,66	51,958749	39,698252
3555	346 646,08	1 333 631,89	51,958667	39,698369
3556	346 624,52	1 333 644,20	51,958471	39,698543
3557	346 609,97	1 333 655,13	51,958339	39,698698
3558	346 587,90	1 333 675,80	51,958137	39,698994
3559	346 570,92	1 333 691,68	51,957982	39,699221
3560	346 558,29	1 333 706,40	51,957867	39,699431
3561	346 544,89	1 333 718,27	51,957744	39,699601
3562	346 531,90	1 333 733,75	51,957625	39,699823
3563	346 518,91	1 333 749,99	51,957506	39,700056
3564	346 501,36	1 333 767,77	51,957346	39,700310
3565	346 488,30	1 333 772,81	51,957228	39,700380
3566	346 471,81	1 333 777,67	51,957079	39,700447
3567	346 463,24	1 333 775,64	51,957002	39,700415
3568	346 459,01	1 333 773,76	51,956964	39,700387
3569	346 456,27	1 333 773,33	51,956940	39,700380
3570	346 438,81	1 333 773,90	51,956783	39,700384
3571	346 419,32	1 333 768,86	51,956609	39,700306
3572	346 412,22	1 333 764,96	51,956545	39,700248
3573	346 402,20	1 333 764,67	51,956455	39,700241
3574	346 397,71	1 333 766,11	51,956415	39,700261
3575	346 396,46	1 333 770,28	51,956403	39,700321
3576	346 393,14	1 333 773,33	51,956373	39,700365
3577	346 392,18	1 333 773,66	51,956364	39,700369
3578	346 387,77	1 333 773,50	51,956324	39,700366
3579	346 380,64	1 333 769,15	51,956261	39,700301
3580	346 372,56	1 333 768,49	51,956188	39,700289
3581	346 360,14	1 333 769,14	51,956077	39,700296
3582	346 355,59	1 333 770,64	51,956036	39,700316
3583	346 352,91	1 333 775,60	51,956011	39,700388
3584	346 353,20	1 333 778,45	51,956013	39,700429
3585	346 365,53	1 333 788,10	51,956122	39,700573

3586	346 370,41	1 333 793,10	51,956165	39,700647
3587	346 371,98	1 333 798,54	51,956179	39,700726
3588	346 370,95	1 333 809,12	51,956168	39,700880
3589	346 357,96	1 333 825,42	51,956049	39,701114
3590	346 351,31	1 333 841,05	51,955987	39,701339
3591	346 345,44	1 333 848,49	51,955933	39,701446
3592	346 336,94	1 333 851,31	51,955856	39,701485
3593	346 335,92	1 333 851,24	51,955847	39,701484
3594	346 332,11	1 333 849,56	51,955813	39,701458
3595	346 327,90	1 333 844,60	51,955776	39,701385
3596	346 326,09	1 333 839,61	51,955760	39,701312
3597	346 326,92	1 333 832,44	51,955769	39,701208
3598	346 330,23	1 333 821,08	51,955800	39,701044
3599	346 329,49	1 333 814,35	51,955794	39,700946
3600	346 326,04	1 333 809,27	51,955764	39,700871
3601	346 322,64	1 333 807,29	51,955734	39,700841
3602	346 315,53	1 333 808,73	51,955670	39,700861
3603	346 306,84	1 333 811,88	51,955591	39,700904
3604	346 294,89	1 333 823,27	51,955482	39,701067
3605	346 292,22	1 333 831,28	51,955457	39,701183
3606	346 291,59	1 333 832,09	51,955451	39,701194
3607	346 288,00	1 333 834,39	51,955419	39,701227
3608	346 270,59	1 333 839,94	51,955261	39,701304
3609	346 257,81	1 333 848,03	51,955145	39,701418
3610	346 230,33	1 333 872,27	51,954895	39,701764
3611	346 226,20	1 333 874,23	51,954857	39,701791
3612	346 225,19	1 333 874,33	51,954848	39,701793
3613	346 204,90	1 333 866,54	51,954667	39,701674
3614	346 198,36	1 333 866,41	51,954608	39,701671
3615	346 191,42	1 333 868,42	51,954546	39,701698
3616	346 182,42	1 333 874,56	51,954464	39,701786
3617	346 173,47	1 333 882,54	51,954382	39,701899
3618	346 158,47	1 333 912,50	51,954243	39,702332
3619	346 152,56	1 333 930,28	51,954187	39,702589
3620	346 148,40	1 333 939,93	51,954148	39,702728
3621	346 143,48	1 333 946,03	51,954103	39,702815
3622	346 137,67	1 333 950,98	51,954050	39,702886
3623	346 133,36	1 333 960,34	51,954010	39,703021
3624	346 130,58	1 333 968,08	51,953984	39,703133
3625	346 129,93	1 333 968,87	51,953978	39,703144
3626	346 118,10	1 333 975,09	51,953871	39,703232
3627	346 113,73	1 333 981,66	51,953831	39,703326
3628	346 107,30	1 334 001,02	51,953770	39,703606
3629	346 104,91	1 334 010,67	51,953747	39,703746
3630	346 100,21	1 334 023,77	51,953703	39,703935
3631	346 088,02	1 334 040,68	51,953591	39,704178
3632	346 082,87	1 334 049,72	51,953543	39,704309

3633	346 083,79	1 334 058,03	51,953550	39,704430
3634	346 088,24	1 334 065,73	51,953589	39,704543
3635	346 094,38	1 334 069,29	51,953644	39,704596
3636	346 097,22	1 334 072,88	51,953668	39,704649
3637	346 099,06	1 334 073,44	51,953685	39,704657
3638	346 101,46	1 334 071,61	51,953707	39,704631
3639	346 106,14	1 334 069,49	51,953749	39,704602
3640	346 107,16	1 334 069,43	51,953758	39,704601
3641	346 110,14	1 334 070,59	51,953785	39,704619
3642	346 118,39	1 334 077,42	51,953858	39,704720
3643	346 122,12	1 334 081,11	51,953891	39,704775
3644	346 122,55	1 334 082,03	51,953895	39,704788
3645	346 122,58	1 334 084,83	51,953895	39,704829
3646	346 121,86	1 334 086,65	51,953888	39,704855
3647	346 121,12	1 334 087,34	51,953881	39,704865
3648	346 113,95	1 334 090,35	51,953816	39,704907
3649	346 108,38	1 334 095,46	51,953765	39,704980
3650	346 101,35	1 334 104,09	51,953701	39,705104
3651	346 092,59	1 334 117,70	51,953620	39,705300
3652	346 086,45	1 334 129,84	51,953563	39,705475
3653	346 077,89	1 334 142,21	51,953484	39,705652
3654	346 046,00	1 334 183,19	51,953192	39,706241
3655	346 039,44	1 334 187,70	51,953132	39,706305
3656	346 025,80	1 334 192,17	51,953009	39,706366
3657	346 005,99	1 334 194,84	51,952830	39,706400
3658	345 971,17	1 334 193,57	51,952518	39,706373
3659	345 950,20	1 334 189,51	51,952330	39,706309
3660	345 937,55	1 334 184,40	51,952217	39,706232
3661	345 930,66	1 334 176,82	51,952156	39,706120
3662	345 928,75	1 334 168,76	51,952140	39,706002
3663	345 928,87	1 334 167,74	51,952142	39,705987
3664	345 931,77	1 334 161,85	51,952168	39,705902
3665	345 932,54	1 334 157,35	51,952176	39,705837
3666	345 926,93	1 334 149,16	51,952127	39,705716
3667	345 924,79	1 334 142,28	51,952109	39,705616
3668	345 923,36	1 334 133,56	51,952097	39,705489
3669	345 925,14	1 334 125,17	51,952114	39,705367
3670	345 924,15	1 334 121,33	51,952106	39,705311
3671	345 918,52	1 334 115,07	51,952056	39,705219
3672	345 907,83	1 334 106,01	51,951962	39,705084
3673	345 897,32	1 334 100,48	51,951868	39,705001
3674	345 893,69	1 334 097,00	51,951836	39,704950
3675	345 893,26	1 334 096,07	51,951832	39,704936
3676	345 893,57	1 334 087,90	51,951836	39,704818
3677	345 898,52	1 334 078,09	51,951882	39,704676
3678	345 900,03	1 334 071,17	51,951897	39,704576
3679	345 897,05	1 334 064,65	51,951871	39,704480

3680	345 888,62	1 334 055,40	51,951797	39,704344
3681	345 880,58	1 334 044,92	51,951726	39,704189
3682	345 868,30	1 334 041,53	51,951616	39,704137
3683	345 863,72	1 334 036,32	51,951576	39,704060
3684	345 861,21	1 334 034,70	51,951554	39,704036
3685	345 856,25	1 334 032,12	51,951509	39,703997
3686	345 846,02	1 334 027,71	51,951418	39,703931
3687	345 834,96	1 334 021,70	51,951320	39,703841
3688	345 819,51	1 334 011,37	51,951182	39,703687
3689	345 809,18	1 334 002,71	51,951091	39,703558
3690	345 792,72	1 333 984,59	51,950946	39,703291
3691	345 764,32	1 333 970,54	51,950693	39,703079
3692	345 731,40	1 333 960,71	51,950398	39,702928
3693	345 712,76	1 333 958,37	51,950231	39,702890
3694	345 682,39	1 333 960,87	51,949958	39,702919
3695	345 664,55	1 333 963,08	51,949797	39,702947
3696	345 644,86	1 333 971,01	51,949619	39,703057
3697	345 617,42	1 333 986,79	51,949370	39,703280
3698	345 601,13	1 333 992,98	51,949223	39,703366
3699	345 583,86	1 333 994,05	51,949068	39,703377
3700	345 564,86	1 333 993,99	51,948897	39,703372
3701	345 545,47	1 333 991,66	51,948723	39,703333
3702	345 531,00	1 333 987,40	51,948594	39,703268
3703	345 521,86	1 333 983,48	51,948512	39,703208
3704	345 502,58	1 333 968,98	51,948341	39,702993
3705	345 472,00	1 333 943,75	51,948070	39,702619
3706	345 465,52	1 333 940,18	51,948012	39,702565
3707	345 437,57	1 333 930,39	51,947763	39,702416
3708	345 429,72	1 333 927,14	51,947693	39,702367
3709	345 420,93	1 333 920,18	51,947615	39,702263
3710	345 415,54	1 333 916,39	51,947567	39,702207
3711	345 389,92	1 333 899,52	51,947339	39,701955
3712	345 379,91	1 333 886,63	51,947251	39,701766
3713	345 379,12	1 333 884,80	51,947244	39,701739
3714	345 377,87	1 333 873,16	51,947235	39,701569
3715	345 378,18	1 333 871,19	51,947238	39,701541
3716	345 381,77	1 333 866,49	51,947271	39,701473
3717	345 387,54	1 333 852,78	51,947325	39,701275
3718	345 392,76	1 333 838,41	51,947374	39,701068
3719	345 398,23	1 333 820,80	51,947426	39,700813
3720	345 399,55	1 333 801,39	51,947441	39,700531
3721	345 396,22	1 333 780,57	51,947414	39,700227
3722	345 375,92	1 333 756,75	51,947235	39,699876
3723	345 346,14	1 333 724,03	51,946972	39,699393
3724	345 322,08	1 333 705,31	51,946759	39,699115
3725	345 305,80	1 333 694,46	51,946614	39,698953
3726	345 286,44	1 333 691,92	51,946441	39,698912

3727	345 266,97	1 333 693,73	51,946265	39,698933
3728	345 249,68	1 333 693,68	51,946110	39,698928
3729	345 232,33	1 333 692,66	51,945954	39,698909
3730	345 231,34	1 333 692,47	51,945945	39,698906
3731	345 219,21	1 333 685,98	51,945837	39,698809
3732	345 213,33	1 333 680,95	51,945785	39,698735
3733	345 212,67	1 333 680,19	51,945780	39,698723
3734	345 205,29	1 333 661,99	51,945716	39,698457
3735	345 202,12	1 333 644,95	51,945690	39,698208
3736	345 201,70	1 333 621,22	51,945690	39,697863
3737	345 195,51	1 333 603,99	51,945637	39,697611
3738	345 196,51	1 333 587,47	51,945648	39,697371
3739	345 195,76	1 333 576,91	51,945643	39,697218
3740	345 193,41	1 333 572,94	51,945623	39,697159
3741	345 186,44	1 333 569,75	51,945560	39,697111
3742	345 176,53	1 333 568,01	51,945472	39,697083
3743	345 166,30	1 333 571,39	51,945379	39,697130
3744	345 154,89	1 333 574,45	51,945276	39,697172
3745	345 150,49	1 333 576,60	51,945236	39,697202
3746	345 145,94	1 333 577,39	51,945195	39,697212
3747	345 140,81	1 333 578,00	51,945149	39,697220
3748	345 138,61	1 333 580,24	51,945129	39,697252
3749	345 137,29	1 333 581,38	51,945117	39,697268
3750	345 136,93	1 333 584,05	51,945113	39,697307
3751	345 139,80	1 333 588,20	51,945139	39,697368
3752	345 141,35	1 333 592,18	51,945152	39,697426
3753	345 141,95	1 333 596,73	51,945157	39,697493
3754	345 145,60	1 333 601,65	51,945189	39,697565
3755	345 145,63	1 333 606,77	51,945188	39,697640
3756	345 143,57	1 333 610,78	51,945169	39,697697
3757	345 139,96	1 333 609,86	51,945137	39,697683
3758	345 137,64	1 333 603,99	51,945117	39,697597
3759	345 131,31	1 333 594,91	51,945061	39,697464
3760	345 119,45	1 333 582,65	51,944957	39,697283
3761	345 107,18	1 333 568,11	51,944849	39,697068
3762	345 096,27	1 333 556,79	51,944752	39,696901
3763	345 065,89	1 333 530,42	51,944483	39,696510
3764	345 054,03	1 333 518,54	51,944378	39,696334
3765	345 041,62	1 333 509,13	51,944268	39,696195
3766	345 028,82	1 333 499,53	51,944155	39,696052
3767	345 006,72	1 333 490,19	51,943958	39,695911
3768	344 990,16	1 333 485,37	51,943809	39,695837
3769	344 977,62	1 333 483,37	51,943697	39,695805
3770	344 967,90	1 333 480,02	51,943610	39,695754
3771	344 958,01	1 333 477,81	51,943522	39,695719
3772	344 937,07	1 333 470,93	51,943335	39,695614
3773	344 918,00	1 333 461,00	51,943165	39,695465

3774	344 903,70	1 333 452,36	51,943038	39,695336
3775	344 888,24	1 333 441,65	51,942900	39,695176
3776	344 882,34	1 333 439,79	51,942847	39,695148
3777	344 870,49	1 333 431,14	51,942742	39,695019
3778	344 866,67	1 333 426,99	51,942709	39,694958
3779	344 864,17	1 333 422,44	51,942687	39,694891
3780	344 860,35	1 333 420,19	51,942653	39,694858
3781	344 854,07	1 333 418,53	51,942597	39,694832
3782	344 839,40	1 333 411,79	51,942466	39,694730
3783	344 821,84	1 333 400,34	51,942310	39,694560
3784	344 808,29	1 333 391,31	51,942189	39,694425
3785	344 800,24	1 333 380,74	51,942119	39,694269
3786	344 792,79	1 333 374,89	51,942052	39,694183
3787	344 778,51	1 333 370,06	51,941925	39,694109
3788	344 768,97	1 333 364,24	51,941840	39,694022
3789	344 755,65	1 333 359,58	51,941721	39,693951
3790	344 752,22	1 333 358,28	51,941690	39,693931
3791	344 744,57	1 333 351,31	51,941623	39,693828
3792	344 731,40	1 333 343,23	51,941506	39,693708
3793	344 718,64	1 333 337,24	51,941392	39,693617
3794	344 708,94	1 333 335,98	51,941305	39,693597
3795	344 697,89	1 333 330,93	51,941206	39,693521
3796	344 693,67	1 333 323,94	51,941169	39,693418
3797	344 692,31	1 333 319,57	51,941158	39,693354
3798	344 694,38	1 333 317,28	51,941177	39,693321
3799	344 704,24	1 333 315,12	51,941266	39,693292
3800	344 709,76	1 333 317,36	51,941315	39,693326
3801	344 715,87	1 333 321,31	51,941369	39,693385
3802	344 719,87	1 333 323,75	51,941405	39,693422
3803	344 722,53	1 333 323,73	51,941429	39,693422
3804	344 724,04	1 333 322,01	51,941443	39,693397
3805	344 723,82	1 333 317,83	51,941441	39,693336
3806	344 717,34	1 333 314,65	51,941384	39,693289
3807	344 708,75	1 333 308,83	51,941307	39,693202
3808	344 705,11	1 333 304,29	51,941275	39,693135
3809	344 700,36	1 333 303,75	51,941233	39,693126
3810	344 694,86	1 333 304,93	51,941183	39,693142
3811	344 691,61	1 333 302,11	51,941154	39,693100
3812	344 684,90	1 333 294,37	51,941095	39,692986
3813	344 680,12	1 333 289,47	51,941053	39,692913
3814	344 677,45	1 333 288,53	51,941029	39,692899
3815	344 675,93	1 333 288,54	51,941015	39,692899
3816	344 671,61	1 333 295,03	51,940976	39,692992
3817	344 668,81	1 333 301,70	51,940949	39,693089
3818	344 667,49	1 333 303,42	51,940937	39,693113
3819	344 664,46	1 333 303,63	51,940910	39,693116
3820	344 660,47	1 333 303,09	51,940874	39,693107

3821	344 653,22	1 333 298,96	51,940810	39,693045
3822	344 647,27	1 333 290,08	51,940758	39,692914
3823	344 639,98	1 333 281,20	51,940693	39,692784
3824	344 630,57	1 333 265,88	51,940611	39,692559
3825	344 626,14	1 333 256,80	51,940573	39,692425
3826	344 623,17	1 333 240,29	51,940549	39,692185
3827	344 622,14	1 333 228,34	51,940541	39,692011
3828	344 616,95	1 333 220,01	51,940496	39,691889
3829	344 607,58	1 333 210,59	51,940413	39,691749
3830	344 601,82	1 333 202,46	51,940362	39,691630
3831	344 592,24	1 333 191,88	51,940278	39,691474
3832	344 590,85	1 333 182,98	51,940267	39,691344
3833	344 585,86	1 333 175,22	51,940223	39,691230
3834	344 578,96	1 333 166,72	51,940162	39,691105
3835	344 573,02	1 333 159,55	51,940110	39,690999
3836	344 568,07	1 333 157,30	51,940066	39,690965
3837	344 565,41	1 333 157,70	51,940042	39,690970
3838	344 563,72	1 333 159,61	51,940026	39,690998
3839	344 562,98	1 333 162,09	51,940019	39,691033
3840	344 564,32	1 333 163,98	51,940031	39,691061
3841	344 572,33	1 333 168,48	51,940102	39,691129
3842	344 579,21	1 333 174,31	51,940163	39,691215
3843	344 582,86	1 333 180,94	51,940195	39,691312
3844	344 583,47	1 333 185,87	51,940200	39,691384
3845	344 580,65	1 333 190,26	51,940174	39,691447
3846	344 579,32	1 333 190,46	51,940162	39,691450
3847	344 574,95	1 333 190,87	51,940123	39,691455
3848	344 571,53	1 333 189,76	51,940092	39,691438
3849	344 570,56	1 333 187,49	51,940084	39,691404
3850	344 572,25	1 333 184,62	51,940099	39,691363
3851	344 576,79	1 333 181,36	51,940141	39,691317
3852	344 575,25	1 333 178,90	51,940127	39,691281
3853	344 571,63	1 333 177,60	51,940095	39,691261
3854	344 567,08	1 333 178,39	51,940054	39,691271
3855	344 560,21	1 333 173,88	51,939993	39,691204
3856	344 555,59	1 333 165,18	51,939952	39,691077
3857	344 553,99	1 333 153,79	51,939940	39,690911
3858	344 551,06	1 333 143,56	51,939915	39,690761
3859	344 540,95	1 333 136,60	51,939825	39,690657
3860	344 525,51	1 333 128,55	51,939688	39,690537
3861	344 508,30	1 333 112,52	51,939535	39,690299
3862	344 498,35	1 333 102,14	51,939448	39,690146
3863	344 485,94	1 333 093,31	51,939337	39,690015
3864	344 469,87	1 333 076,52	51,939195	39,689767
3865	344 458,92	1 333 058,93	51,939100	39,689509
3866	344 447,01	1 333 040,58	51,938995	39,689239
3867	344 426,55	1 333 020,98	51,938814	39,688949

3868	344 412,73	1 333 001,14	51,938693	39,688657
3869	344 404,66	1 332 989,22	51,938623	39,688482
3870	344 394,91	1 332 979,04	51,938536	39,688332
3871	344 373,28	1 332 963,11	51,938344	39,688095
3872	344 343,13	1 332 944,13	51,938076	39,687812
3873	344 318,68	1 332 924,37	51,937860	39,687519
3874	344 300,74	1 332 899,51	51,937702	39,687153
3875	344 279,60	1 332 868,36	51,937517	39,686695
3876	344 258,50	1 332 850,28	51,937330	39,686427
3877	344 236,17	1 332 837,59	51,937131	39,686237
3878	344 213,71	1 332 831,69	51,936930	39,686146
3879	344 183,78	1 332 831,69	51,936661	39,686139
3880	344 140,22	1 332 834,29	51,936269	39,686166
3881	344 072,55	1 332 840,89	51,935660	39,686246
3882	344 078,29	1 332 819,94	51,935715	39,685943
3883	344 138,52	1 332 814,29	51,936257	39,685875
3884	344 182,85	1 332 811,64	51,936656	39,685847
3885	344 216,25	1 332 811,70	51,936956	39,685856
3886	344 243,65	1 332 818,89	51,937201	39,685967
3887	344 270,15	1 332 833,91	51,937437	39,686192
3888	344 293,89	1 332 854,21	51,937647	39,686493
3889	344 295,55	1 332 856,09	51,937662	39,686520
3890	344 315,33	1 332 887,74	51,937835	39,686985
3891	344 328,99	1 332 909,69	51,937954	39,687308
3892	344 335,88	1 332 917,58	51,938015	39,687424
3893	344 359,95	1 332 933,00	51,938229	39,687654
3894	344 366,46	1 332 939,03	51,938287	39,687743
3895	344 385,74	1 332 953,14	51,938458	39,687953
3896	344 394,52	1 332 959,16	51,938536	39,688043
3897	344 406,56	1 332 970,47	51,938642	39,688210
3898	344 414,20	1 332 974,78	51,938710	39,688274
3899	344 424,70	1 332 982,87	51,938804	39,688395
3900	344 436,37	1 332 994,76	51,938907	39,688570
3901	344 445,16	1 333 002,67	51,938984	39,688687
3902	344 458,91	1 333 011,50	51,939107	39,688819
3903	344 463,68	1 333 014,70	51,939149	39,688867
3904	344 466,20	1 333 022,28	51,939171	39,688977
3905	344 471,03	1 333 033,64	51,939212	39,689144
3906	344 473,01	1 333 045,21	51,939228	39,689313
3907	344 478,42	1 333 058,85	51,939275	39,689512
3908	344 482,46	1 333 065,84	51,939310	39,689615
3909	344 487,42	1 333 069,80	51,939354	39,689673
3910	344 491,91	1 333 078,07	51,939393	39,689795
3911	344 501,08	1 333 085,41	51,939475	39,689904
3912	344 505,66	1 333 088,03	51,939515	39,689943
3913	344 511,97	1 333 093,50	51,939571	39,690024
3914	344 520,56	1 333 099,71	51,939647	39,690116

3915	344 533,14	1 333 106,64	51,939760	39,690220
3916	344 539,25	1 333 110,78	51,939814	39,690282
3917	344 545,33	1 333 112,44	51,939868	39,690307
3918	344 557,73	1 333 118,63	51,939979	39,690400
3919	344 566,53	1 333 126,92	51,940056	39,690523
3920	344 581,26	1 333 143,16	51,940186	39,690763
3921	344 594,46	1 333 157,11	51,940303	39,690969
3922	344 607,13	1 333 174,31	51,940414	39,691222
3923	344 619,36	1 333 185,43	51,940522	39,691386
3924	344 637,36	1 333 206,77	51,940681	39,691701
3925	344 647,16	1 333 221,32	51,940767	39,691915
3926	344 659,47	1 333 242,69	51,940874	39,692228
3927	344 666,57	1 333 253,47	51,940937	39,692387
3928	344 679,00	1 333 265,35	51,941046	39,692563
3929	344 693,31	1 333 274,36	51,941174	39,692697
3930	344 706,08	1 333 280,54	51,941287	39,692790
3931	344 712,38	1 333 285,06	51,941343	39,692857
3932	344 721,36	1 333 292,40	51,941423	39,692966
3933	344 726,89	1 333 295,97	51,941472	39,693019
3934	344 736,24	1 333 302,36	51,941555	39,693114
3935	344 750,40	1 333 315,75	51,941680	39,693313
3936	344 760,53	1 333 325,17	51,941770	39,693452
3937	344 773,29	1 333 331,16	51,941884	39,693542
3938	344 790,67	1 333 342,62	51,942038	39,693713
3939	344 801,79	1 333 357,55	51,942136	39,693933
3940	344 810,20	1 333 365,66	51,942210	39,694053
3941	344 825,44	1 333 372,58	51,942346	39,694157
3942	344 854,05	1 333 389,27	51,942601	39,694407
3943	344 892,98	1 333 414,45	51,942947	39,694782
3944	344 917,21	1 333 430,05	51,943162	39,695015
3945	344 932,11	1 333 441,14	51,943294	39,695180
3946	344 947,36	1 333 448,82	51,943430	39,695295
3947	344 965,04	1 333 451,55	51,943589	39,695339
3948	344 973,22	1 333 451,87	51,943662	39,695346
3949	344 989,78	1 333 458,02	51,943810	39,695439
3950	345 001,95	1 333 460,79	51,943919	39,695482
3951	345 015,47	1 333 465,82	51,944040	39,695559
3952	345 035,47	1 333 473,09	51,944218	39,695669
3953	345 049,38	1 333 479,63	51,944342	39,695768
3954	345 057,77	1 333 484,70	51,944417	39,695843
3955	345 072,67	1 333 495,80	51,944549	39,696008
3956	345 089,27	1 333 506,32	51,944697	39,696165
3957	345 105,52	1 333 522,35	51,944840	39,696402
3958	345 117,58	1 333 533,09	51,944947	39,696561
3959	345 126,77	1 333 544,42	51,945028	39,696728
3960	345 133,26	1 333 549,51	51,945086	39,696804
3961	345 142,20	1 333 551,34	51,945166	39,696833

3962	345 143,55	1 333 553,42	51,945178	39,696863
3963	345 143,96	1 333 558,54	51,945180	39,696938
3964	345 144,95	1 333 564,42	51,945188	39,697024
3965	345 147,69	1 333 565,54	51,945213	39,697041
3966	345 151,29	1 333 566,06	51,945245	39,697049
3967	345 155,57	1 333 565,71	51,945284	39,697045
3968	345 164,19	1 333 563,63	51,945361	39,697017
3969	345 175,98	1 333 559,88	51,945468	39,696965
3970	345 188,39	1 333 561,95	51,945579	39,696998
3971	345 197,92	1 333 566,19	51,945664	39,697062
3972	345 199,46	1 333 567,46	51,945678	39,697081
3973	345 203,52	1 333 574,56	51,945713	39,697185
3974	345 204,51	1 333 587,20	51,945720	39,697369
3975	345 203,54	1 333 603,01	51,945709	39,697599
3976	345 209,68	1 333 620,09	51,945762	39,697849
3977	345 210,06	1 333 643,80	51,945762	39,698194
3978	345 212,89	1 333 659,40	51,945785	39,698421
3979	345 219,34	1 333 675,56	51,945840	39,698658
3980	345 223,44	1 333 679,15	51,945876	39,698711
3981	345 233,70	1 333 684,70	51,945968	39,698794
3982	345 249,81	1 333 685,66	51,946113	39,698812
3983	345 266,41	1 333 685,72	51,946262	39,698817
3984	345 286,14	1 333 683,90	51,946439	39,698795
3985	345 308,71	1 333 686,87	51,946642	39,698844
3986	345 326,67	1 333 698,74	51,946801	39,699021
3987	345 351,32	1 333 717,90	51,947020	39,699305
3988	345 381,84	1 333 751,34	51,947289	39,699799
3989	345 403,07	1 333 776,26	51,947476	39,700167
3990	345 403,92	1 333 778,07	51,947483	39,700193
3991	345 407,52	1 333 800,58	51,947512	39,700521
3992	345 406,18	1 333 821,80	51,947497	39,700829
3993	345 400,37	1 333 840,93	51,947442	39,701106
3994	345 395,05	1 333 855,60	51,947392	39,701318
3995	345 388,91	1 333 870,17	51,947335	39,701529
3996	345 386,01	1 333 874,01	51,947308	39,701584
3997	345 386,93	1 333 882,63	51,947315	39,701709
3998	345 395,11	1 333 893,37	51,947387	39,701867
3999	345 415,20	1 333 908,00	51,947565	39,702085
4000	345 418,63	1 333 908,68	51,947596	39,702096
4001	345 422,94	1 333 908,20	51,947635	39,702090
4002	345 429,95	1 333 905,68	51,947698	39,702055
4003	345 437,18	1 333 907,91	51,947763	39,702089
4004	345 448,43	1 333 913,72	51,947863	39,702176
4005	345 456,80	1 333 917,57	51,947937	39,702234
4006	345 484,63	1 333 930,37	51,948186	39,702427
4007	345 507,89	1 333 941,03	51,948393	39,702588
4008	345 532,84	1 333 951,49	51,948616	39,702746

4009	345 549,79	1 333 957,06	51,948767	39,702831
4010	345 562,53	1 333 960,59	51,948881	39,702885
4011	345 569,39	1 333 961,76	51,948943	39,702904
4012	345 576,44	1 333 966,56	51,949005	39,702976
4013	345 580,45	1 333 969,19	51,949041	39,703015
4014	345 584,06	1 333 968,97	51,949073	39,703013
4015	345 587,84	1 333 966,48	51,949108	39,702977
4016	345 588,57	1 333 962,10	51,949115	39,702914
4017	345 586,65	1 333 958,33	51,949098	39,702858
4018	345 588,33	1 333 955,08	51,949114	39,702812
4019	345 598,56	1 333 951,78	51,949206	39,702766
4020	345 616,20	1 333 948,05	51,949365	39,702716
4021	345 635,33	1 333 939,36	51,949538	39,702595
4022	345 660,13	1 333 929,50	51,949763	39,702457
4023	345 675,87	1 333 924,26	51,949905	39,702385
4024	345 698,63	1 333 921,24	51,950110	39,702347
4025	345 718,18	1 333 919,21	51,950286	39,702322
4026	345 729,59	1 333 920,08	51,950388	39,702337
4027	345 752,22	1 333 924,29	51,950591	39,702404
4028	345 774,28	1 333 927,93	51,950789	39,702462
4029	345 787,96	1 333 929,16	51,950911	39,702484
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4032	345 822,70	1 333 925,87	51,951224	39,702444
4033	345 837,46	1 333 918,18	51,951358	39,702336
4034	345 849,18	1 333 911,44	51,951464	39,702241
4035	345 863,93	1 333 900,89	51,951598	39,702091
4036	345 890,76	1 333 882,27	51,951842	39,701827
4037	345 904,95	1 333 874,58	51,951971	39,701718
4038	345 908,77	1 333 875,69	51,952005	39,701735
4039	345 908,62	1 333 881,01	51,952003	39,701813
4040	345 902,98	1 333 891,12	51,951951	39,701958
4041	345 885,83	1 333 909,66	51,951794	39,702224
4042	345 873,35	1 333 917,73	51,951680	39,702338
4043	345 862,23	1 333 928,45	51,951579	39,702491
4044	345 853,93	1 333 938,76	51,951503	39,702639
4045	345 854,37	1 333 947,11	51,951505	39,702761
4046	345 864,10	1 333 951,22	51,951592	39,702823
4047	345 870,02	1 333 956,88	51,951644	39,702907
4048	345 877,50	1 333 967,28	51,951710	39,703060
4049	345 889,86	1 333 969,46	51,951821	39,703094
4050	345 893,88	1 333 972,85	51,951857	39,703145
4051	345 894,87	1 333 978,73	51,951865	39,703230
4052	345 893,98	1 333 987,67	51,951855	39,703360
4053	345 891,53	1 333 990,73	51,951833	39,703404
4054	345 877,89	1 333 994,62	51,951710	39,703457
4055	345 869,55	1 333 997,15	51,951634	39,703492

4056	345 865,99	1 334 003,25	51,951601	39,703580
4057	345 868,17	1 334 016,72	51,951619	39,703776
4058	345 867,22	1 334 025,61	51,951609	39,703905
4059	345 866,62	1 334 031,18	51,951603	39,703986
4060	345 866,70	1 334 033,33	51,951603	39,704017
4061	345 867,56	1 334 035,73	51,951611	39,704053
4062	345 869,58	1 334 038,76	51,951628	39,704097
4063	345 881,88	1 334 042,15	51,951738	39,704149
4064	345 890,86	1 334 053,41	51,951817	39,704315
4065	345 899,41	1 334 062,78	51,951893	39,704454
4066	345 902,96	1 334 070,36	51,951923	39,704565
4067	345 901,40	1 334 078,94	51,951908	39,704689
4068	345 896,56	1 334 088,34	51,951863	39,704825
4069	345 896,28	1 334 095,33	51,951860	39,704926
4070	345 898,89	1 334 097,90	51,951883	39,704964
4071	345 909,36	1 334 103,41	51,951976	39,705047
4072	345 920,53	1 334 112,83	51,952075	39,705187
4073	345 926,64	1 334 119,60	51,952129	39,705287
4074	345 928,13	1 334 124,77	51,952141	39,705362
4075	345 926,37	1 334 133,37	51,952124	39,705487
4076	345 927,70	1 334 141,53	51,952135	39,705606
4077	345 929,54	1 334 147,65	51,952151	39,705695
4078	345 935,36	1 334 156,15	51,952202	39,705820
4079	345 935,61	1 334 157,14	51,952204	39,705835
4080	345 934,69	1 334 162,56	51,952195	39,705913
4081	345 931,79	1 334 168,62	51,952168	39,706001
4082	345 933,18	1 334 175,12	51,952179	39,706096
4083	345 938,99	1 334 181,73	51,952230	39,706193
4084	345 950,91	1 334 186,58	51,952337	39,706267
4085	345 971,39	1 334 190,57	51,952520	39,706330
4086	346 005,92	1 334 191,83	51,952830	39,706356
4087	346 025,01	1 334 189,26	51,953002	39,706324
4088	346 037,94	1 334 185,09	51,953119	39,706266
4089	346 043,81	1 334 181,11	51,953172	39,706210
4090	346 075,44	1 334 140,46	51,953463	39,705626
4091	346 083,82	1 334 128,38	51,953540	39,705453
4092	346 089,95	1 334 116,27	51,953597	39,705278
4093	346 098,86	1 334 102,40	51,953679	39,705079
4094	346 106,13	1 334 093,46	51,953745	39,704950
4095	346 112,10	1 334 087,96	51,953800	39,704872
4096	346 119,42	1 334 084,79	51,953866	39,704828
4097	346 119,56	1 334 082,81	51,953868	39,704799
4098	346 116,42	1 334 079,70	51,953840	39,704753
4099	346 108,81	1 334 073,30	51,953773	39,704658
4100	346 106,77	1 334 072,50	51,953754	39,704646
4101	346 103,15	1 334 074,10	51,953722	39,704668
4102	346 100,28	1 334 076,29	51,953695	39,704699

4103	346 099,31	1 334 076,60	51,953687	39,704704
4104	346 095,90	1 334 075,62	51,953656	39,704688
4105	346 092,60	1 334 071,74	51,953627	39,704631
4106	346 086,38	1 334 068,13	51,953572	39,704577
4107	346 081,04	1 334 059,28	51,953525	39,704447
4108	346 079,83	1 334 049,59	51,953516	39,704306
4109	346 085,47	1 334 039,09	51,953568	39,704155
4110	346 097,46	1 334 022,55	51,953678	39,703917
4111	346 102,02	1 334 009,87	51,953721	39,703734
4112	346 104,41	1 334 000,23	51,953744	39,703594
4113	346 110,94	1 333 980,53	51,953806	39,703309
4114	346 115,82	1 333 973,08	51,953851	39,703202
4115	346 127,96	1 333 966,52	51,953961	39,703110
4116	346 130,56	1 333 959,26	51,953985	39,703005
4117	346 135,09	1 333 949,41	51,954027	39,702863
4118	346 141,24	1 333 944,01	51,954084	39,702786
4119	346 145,73	1 333 938,54	51,954125	39,702707
4120	346 149,73	1 333 929,28	51,954162	39,702573
4121	346 155,65	1 333 911,45	51,954218	39,702316
4122	346 170,91	1 333 880,92	51,954360	39,701875
4123	346 180,51	1 333 872,24	51,954447	39,701751
4124	346 189,93	1 333 865,79	51,954533	39,701660
4125	346 197,74	1 333 863,46	51,954603	39,701628
4126	346 205,23	1 333 863,54	51,954671	39,701631
4127	346 219,78	1 333 868,84	51,954801	39,701711
4128	346 225,53	1 333 871,23	51,954852	39,701748
4129	346 228,51	1 333 869,87	51,954879	39,701729
4130	346 255,92	1 333 845,69	51,955129	39,701384
4131	346 269,15	1 333 837,29	51,955249	39,701265
4132	346 286,56	1 333 831,74	51,955406	39,701188
4133	346 289,53	1 333 829,83	51,955433	39,701161
4134	346 292,15	1 333 821,97	51,955458	39,701048
4135	346 305,00	1 333 809,47	51,955575	39,700869
4136	346 314,61	1 333 805,86	51,955662	39,700819
4137	346 322,62	1 333 804,23	51,955734	39,700797
4138	346 323,62	1 333 804,39	51,955743	39,700799
4139	346 327,85	1 333 806,84	51,955781	39,700836
4140	346 332,18	1 333 812,96	51,955819	39,700926
4141	346 333,24	1 333 821,07	51,955827	39,701044
4142	346 329,89	1 333 832,95	51,955795	39,701216
4143	346 329,04	1 333 838,95	51,955787	39,701303
4144	346 330,40	1 333 842,90	51,955798	39,701361
4145	346 333,65	1 333 846,95	51,955827	39,701421
4146	346 336,62	1 333 848,26	51,955853	39,701441
4147	346 343,40	1 333 846,23	51,955915	39,701413
4148	346 348,63	1 333 839,68	51,955963	39,701319
4149	346 355,28	1 333 824,05	51,956025	39,701093

4150	346 368,02	1 333 808,36	51,956142	39,700868
4151	346 369,01	1 333 799,01	51,956152	39,700732
4152	346 367,99	1 333 794,92	51,956143	39,700673
4153	346 363,56	1 333 790,38	51,956104	39,700605
4154	346 355,07	1 333 783,49	51,956029	39,700503
4155	346 350,90	1 333 780,50	51,955992	39,700459
4156	346 350,33	1 333 779,65	51,955987	39,700446
4157	346 349,88	1 333 775,44	51,955984	39,700385
4158	346 353,23	1 333 768,67	51,956015	39,700287
4159	346 354,00	1 333 767,99	51,956022	39,700278
4160	346 359,40	1 333 766,21	51,956071	39,700253
4161	346 372,49	1 333 765,48	51,956188	39,700246
4162	346 381,28	1 333 766,18	51,956267	39,700258
4163	346 388,29	1 333 770,51	51,956329	39,700323
4164	346 391,67	1 333 770,64	51,956360	39,700325
4165	346 393,72	1 333 768,99	51,956378	39,700302
4166	346 395,06	1 333 764,49	51,956391	39,700237
4167	346 395,66	1 333 763,67	51,956397	39,700225
4168	346 401,53	1 333 761,73	51,956450	39,700198
4169	346 412,68	1 333 761,97	51,956550	39,700204
4170	346 420,25	1 333 765,99	51,956617	39,700265
4171	346 438,88	1 333 770,88	51,956784	39,700340
4172	346 455,42	1 333 769,90	51,956933	39,700330
4173	346 462,23	1 333 766,73	51,956994	39,700285
4174	346 468,29	1 333 764,21	51,957049	39,700250
4175	346 478,52	1 333 760,34	51,957142	39,700197
4176	346 488,73	1 333 753,05	51,957235	39,700093
4177	346 497,78	1 333 744,44	51,957317	39,699970
4178	346 507,39	1 333 734,12	51,957405	39,699822
4179	346 512,86	1 333 729,14	51,957455	39,699751
4180	346 520,01	1 333 718,07	51,957521	39,699592
4181	346 521,44	1 333 705,53	51,957536	39,699410
4182	346 531,20	1 333 689,12	51,957626	39,699174
4183	346 540,98	1 333 675,37	51,957716	39,698976
4184	346 559,83	1 333 656,24	51,957888	39,698702
4185	346 566,99	1 333 647,08	51,957954	39,698571
4186	346 580,94	1 333 632,16	51,958081	39,698357
4187	346 594,84	1 333 616,79	51,958208	39,698137
4188	346 629,34	1 333 611,44	51,958519	39,698068
4189	346 647,36	1 333 603,89	51,958682	39,697962
4190	346 664,85	1 333 585,00	51,958842	39,697692
4191	346 665,47	1 333 574,57	51,958849	39,697540
4192	346 658,69	1 333 566,27	51,958790	39,697418
4193	346 651,68	1 333 559,37	51,958728	39,697316
4194	346 658,59	1 333 551,44	51,958791	39,697202
4195	346 683,98	1 333 537,35	51,959021	39,697003
4196	346 710,60	1 333 532,52	51,959261	39,696940

4197	346 729,86	1 333 535,63	51,959434	39,696990
4198	346 763,52	1 333 544,20	51,959735	39,697122
4199	346 794,90	1 333 557,66	51,960015	39,697326
4200	346 847,35	1 333 565,86	51,960485	39,697458
4201	346 893,98	1 333 572,47	51,960903	39,697565
4202	346 927,15	1 333 577,34	51,961200	39,697644
4203	346 945,46	1 333 576,28	51,961365	39,697633
4204	346 978,34	1 333 573,27	51,961661	39,697597
4205	347 013,69	1 333 557,02	51,961981	39,697370
4206	347 038,35	1 333 536,69	51,962206	39,697080
4207	347 057,95	1 333 523,10	51,962384	39,696887
4208	347 082,24	1 333 515,75	51,962603	39,696786
4209	347 092,92	1 333 518,92	51,962699	39,696835
4210	347 102,67	1 333 520,96	51,962786	39,696867
4211	347 109,17	1 333 526,61	51,962843	39,696950
4212	347 123,32	1 333 540,19	51,962969	39,697151
4213	347 139,41	1 333 559,25	51,963110	39,697432
4214	347 148,45	1 333 575,53	51,963189	39,697671
4215	347 150,97	1 333 582,54	51,963211	39,697774
4216	347 156,70	1 333 587,43	51,963261	39,697847
4217	347 160,15	1 333 591,78	51,963292	39,697911
4218	347 161,71	1 333 597,46	51,963305	39,697994
4219	347 159,82	1 333 598,62	51,963288	39,698010
4220	347 153,55	1 333 598,28	51,963231	39,698004
4221	347 148,40	1 333 595,27	51,963186	39,697959
4222	347 146,10	1 333 591,31	51,963166	39,697900
4223	347 139,17	1 333 578,25	51,963105	39,697709
4224	347 133,25	1 333 573,16	51,963053	39,697633
4225	347 127,17	1 333 573,21	51,962998	39,697632
4226	347 124,71	1 333 575,31	51,962976	39,697662
4227	347 123,44	1 333 584,82	51,962963	39,697801
4228	347 118,21	1 333 597,01	51,962914	39,697977
4229	347 119,23	1 333 606,50	51,962922	39,698115
4230	347 124,21	1 333 611,97	51,962966	39,698196
4231	347 136,68	1 333 628,79	51,963075	39,698443
4232	347 141,68	1 333 638,06	51,963119	39,698579
4233	347 142,13	1 333 647,18	51,963122	39,698712
4234	347 142,17	1 333 653,44	51,963121	39,698803
4235	347 148,52	1 333 664,99	51,963176	39,698973
4236	347 157,34	1 333 676,32	51,963254	39,699140
4237	347 167,08	1 333 684,80	51,963340	39,699265
4238	347 174,56	1 333 694,24	51,963406	39,699404
4239	347 178,20	1 333 698,20	51,963438	39,699463
4240	347 177,47	1 333 702,39	51,963431	39,699524
4241	347 175,38	1 333 702,59	51,963412	39,699526
4242	347 170,05	1 333 701,30	51,963364	39,699506
4243	347 160,52	1 333 697,00	51,963279	39,699441

4244	347 150,95	1 333 686,81	51,963195	39,699291
4245	347 141,12	1 333 666,56	51,963110	39,698994
4246	347 130,35	1 333 647,07	51,963016	39,698708
4247	347 120,90	1 333 627,95	51,962934	39,698427
4248	347 114,73	1 333 614,70	51,962880	39,698233
4249	347 110,05	1 333 596,88	51,962841	39,697973
4250	347 112,05	1 333 584,33	51,962861	39,697791
4251	347 116,92	1 333 575,37	51,962906	39,697661
4252	347 118,34	1 333 561,11	51,962921	39,697454
4253	347 114,48	1 333 552,40	51,962887	39,697327
4254	347 101,31	1 333 543,57	51,962770	39,697195
4255	347 084,03	1 333 542,93	51,962615	39,697182
4256	347 070,51	1 333 539,23	51,962494	39,697124
4257	347 059,51	1 333 540,83	51,962395	39,697145
4258	347 048,55	1 333 549,07	51,962295	39,697262
4259	347 038,17	1 333 557,69	51,962201	39,697385
4260	347 028,74	1 333 568,78	51,962114	39,697544
4261	347 014,42	1 333 577,58	51,961984	39,697669
4262	347 013,05	1 333 580,66	51,961972	39,697713
4263	347 012,96	1 333 583,66	51,961970	39,697757
4264	347 015,73	1 333 591,16	51,961994	39,697867
4265	347 019,61	1 333 595,13	51,962028	39,697925
4266	347 021,80	1 333 596,67	51,962048	39,697948
4267	347 041,93	1 333 616,44	51,962226	39,698241
4268	347 044,11	1 333 620,38	51,962245	39,698298
4269	347 044,26	1 333 621,38	51,962246	39,698313
4270	347 043,35	1 333 625,94	51,962237	39,698379
4271	347 042,84	1 333 626,83	51,962232	39,698392
4272	347 036,55	1 333 629,97	51,962175	39,698436
4273	347 030,46	1 333 636,67	51,962120	39,698532
4274	347 029,67	1 333 642,66	51,962112	39,698619
4275	347 031,86	1 333 648,09	51,962131	39,698698
4276	347 044,23	1 333 655,72	51,962241	39,698813
4277	347 050,84	1 333 665,64	51,962298	39,698958
4278	347 055,86	1 333 681,34	51,962341	39,699188
4279	347 055,83	1 333 682,35	51,962341	39,699203
4280	347 051,65	1 333 693,11	51,962302	39,699358
4281	347 052,14	1 333 709,40	51,962304	39,699595
4282	347 056,44	1 333 733,63	51,962339	39,699949
4283	347 061,90	1 333 748,53	51,962385	39,700167
4284	347 071,67	1 333 757,98	51,962472	39,700307
4285	347 086,62	1 333 767,30	51,962605	39,700446
4286	347 094,22	1 333 779,52	51,962671	39,700625
4287	347 094,29	1 333 788,13	51,962670	39,700751
4288	347 090,75	1 333 803,63	51,962636	39,700975
4289	347 086,83	1 333 810,37	51,962600	39,701072
4290	347 084,01	1 333 812,70	51,962574	39,701106

4291	347 083,04	1 333 813,01	51,962566	39,701110
4292	347 079,19	1 333 812,25	51,962531	39,701098
4293	347 074,19	1 333 808,37	51,962487	39,701040
4294	347 068,77	1 333 808,71	51,962438	39,701044
4295	347 063,33	1 333 815,10	51,962388	39,701135
4296	347 057,15	1 333 831,25	51,962330	39,701369
4297	347 055,93	1 333 842,03	51,962318	39,701525
4298	347 055,17	1 333 868,56	51,962307	39,701911
4299	347 051,31	1 333 883,45	51,962270	39,702127
4300	347 052,86	1 333 894,78	51,962282	39,702292
4301	347 057,57	1 333 909,14	51,962322	39,702502
4302	347 060,23	1 333 912,24	51,962346	39,702548
4303	347 064,88	1 333 912,71	51,962387	39,702555
4304	347 072,51	1 333 912,65	51,962456	39,702556
4305	347 079,11	1 333 910,17	51,962516	39,702522
4306	347 089,04	1 333 898,59	51,962607	39,702356
4307	347 103,59	1 333 883,08	51,962740	39,702134
4308	347 111,61	1 333 875,89	51,962813	39,702031
4309	347 117,36	1 333 873,49	51,962865	39,701998
4310	347 131,55	1 333 871,44	51,962993	39,701971
4311	347 143,76	1 333 866,34	51,963103	39,701900
4312	347 155,94	1 333 858,72	51,963214	39,701792
4313	347 156,93	1 333 858,50	51,963223	39,701789
4314	347 162,49	1 333 860,03	51,963272	39,701813
4315	347 176,34	1 333 865,68	51,963396	39,701899
4316	347 183,31	1 333 870,53	51,963458	39,701971
4317	347 187,74	1 333 876,98	51,963497	39,702066
4318	347 189,52	1 333 886,41	51,963511	39,702203
4319	347 194,57	1 333 895,05	51,963555	39,702330
4320	347 195,74	1 333 904,73	51,963564	39,702471
4321	347 201,13	1 333 911,63	51,963612	39,702573
4322	347 214,82	1 333 923,96	51,963733	39,702756
4323	347 218,02	1 333 925,30	51,963762	39,702776
4324	347 225,57	1 333 928,04	51,963829	39,702818
4325	347 233,55	1 333 931,27	51,963900	39,702867
4326	347 264,93	1 333 939,06	51,964181	39,702988
4327	347 289,38	1 333 942,35	51,964400	39,703041
4328	347 292,03	1 333 942,22	51,964424	39,703040
4329	347 297,68	1 333 941,42	51,964475	39,703030
4330	347 308,87	1 333 938,31	51,964576	39,702987
4331	347 316,82	1 333 934,26	51,964648	39,702930
4332	347 319,15	1 333 933,89	51,964669	39,702926
4333	347 320,60	1 333 932,69	51,964682	39,702908
4334	347 325,94	1 333 926,03	51,964731	39,702813
4335	347 326,75	1 333 925,34	51,964739	39,702803
4336	347 337,97	1 333 923,77	51,964840	39,702783
4337	347 357,05	1 333 926,85	51,965011	39,702832

4338	347 370,95	1 333 927,32	51,965135	39,702843
4339	347 378,89	1 333 927,26	51,965207	39,702844
4340	347 386,09	1 333 930,66	51,965271	39,702895
4341	347 386,87	1 333 931,37	51,965278	39,702906
4342	347 388,81	1 333 936,70	51,965294	39,702983
4343	347 388,97	1 333 942,69	51,965295	39,703071
4344	347 388,69	1 333 943,72	51,965292	39,703085
4345	347 386,37	1 333 947,06	51,965271	39,703134
4346	347 382,46	1 333 950,52	51,965235	39,703183
4347	347 380,12	1 333 954,17	51,965214	39,703235
4348	347 380,14	1 333 957,57	51,965213	39,703285
4349	347 383,52	1 333 959,03	51,965244	39,703307
4350	347 389,75	1 333 960,26	51,965299	39,703326
4351	347 390,66	1 333 960,69	51,965308	39,703333
4352	347 394,72	1 333 966,84	51,965343	39,703423
4353	347 396,27	1 333 971,21	51,965356	39,703487
4354	347 396,23	1 333 976,32	51,965355	39,703562
4355	347 395,92	1 333 977,33	51,965352	39,703576
4356	347 393,10	1 333 979,87	51,965327	39,703612
4357	347 392,15	1 333 980,34	51,965318	39,703619
4358	347 385,70	1 333 979,24	51,965260	39,703601
4359	347 378,25	1 333 976,18	51,965194	39,703555
4360	347 373,82	1 333 977,10	51,965154	39,703567
4361	347 368,32	1 333 983,37	51,965103	39,703657
4362	347 364,37	1 333 995,31	51,965066	39,703830
4363	347 360,96	1 334 007,12	51,965034	39,704001
4364	347 361,30	1 334 012,33	51,965036	39,704077
4365	347 365,05	1 334 015,29	51,965069	39,704121
4366	347 372,18	1 334 017,19	51,965133	39,704150
4367	347 388,60	1 334 018,03	51,965280	39,704166
4368	347 406,11	1 334 016,05	51,965438	39,704142
4369	347 436,06	1 334 018,68	51,965707	39,704188
4370	347 456,06	1 334 019,65	51,965886	39,704206
4371	347 473,52	1 334 016,67	51,966044	39,704167
4372	347 495,52	1 334 003,80	51,966243	39,703986
4373	347 512,56	1 333 998,54	51,966397	39,703913
4374	347 539,93	1 333 997,05	51,966643	39,703898
4375	347 556,52	1 334 000,06	51,966792	39,703946
4376	347 567,53	1 333 997,30	51,966891	39,703909
4377	347 573,20	1 333 989,53	51,966943	39,703797
4378	347 575,27	1 333 981,84	51,966963	39,703686
4379	347 575,24	1 333 977,55	51,966963	39,703623
4380	347 574,78	1 333 976,27	51,966960	39,703604
4381	347 572,67	1 333 975,58	51,966941	39,703594
4382	347 565,96	1 333 971,66	51,966881	39,703535
4383	347 564,54	1 333 970,25	51,966868	39,703514
4384	347 560,96	1 333 963,07	51,966837	39,703409

4385	347 553,35	1 333 949,40	51,966771	39,703208
4386	347 548,23	1 333 940,99	51,966726	39,703085
4387	347 539,52	1 333 936,64	51,966649	39,703019
4388	347 527,07	1 333 928,50	51,966538	39,702898
4389	347 518,08	1 333 921,57	51,966458	39,702795
4390	347 516,80	1 333 919,88	51,966447	39,702770
4391	347 515,34	1 333 913,67	51,966435	39,702679
4392	347 516,06	1 333 906,07	51,966442	39,702569
4393	347 517,01	1 333 903,77	51,966451	39,702536
4394	347 519,75	1 333 900,09	51,966477	39,702483
4395	347 521,81	1 333 898,38	51,966495	39,702458
4396	347 525,66	1 333 896,50	51,966530	39,702432
4397	347 532,11	1 333 893,61	51,966589	39,702392
4398	347 535,13	1 333 891,69	51,966616	39,702364
4399	347 544,42	1 333 888,58	51,966700	39,702321
4400	347 551,44	1 333 887,20	51,966763	39,702303
4401	347 557,89	1 333 885,44	51,966821	39,702279
4402	347 569,84	1 333 883,46	51,966929	39,702253
4403	347 579,52	1 333 882,63	51,967016	39,702243
4404	347 598,31	1 333 880,41	51,967185	39,702216
4405	347 614,41	1 333 874,03	51,967331	39,702127
4406	347 627,25	1 333 865,01	51,967448	39,701999
4407	347 642,77	1 333 855,98	51,967589	39,701871
4408	347 653,56	1 333 850,77	51,967686	39,701798
4409	347 660,92	1 333 844,64	51,967753	39,701711
4410	347 669,03	1 333 836,80	51,967827	39,701599
4411	347 680,73	1 333 825,88	51,967934	39,701443
4412	347 688,86	1 333 819,18	51,968008	39,701347
4413	347 695,29	1 333 816,28	51,968066	39,701306
4414	347 705,53	1 333 813,36	51,968159	39,701266
4415	347 715,96	1 333 811,58	51,968253	39,701243
4416	347 729,08	1 333 813,76	51,968370	39,701278
4417	347 745,05	1 333 815,93	51,968514	39,701313
4418	347 766,36	1 333 820,72	51,968704	39,701388
4419	347 776,05	1 333 821,60	51,968791	39,701404
4420	347 788,25	1 333 826,83	51,968900	39,701483
4421	347 805,56	1 333 830,69	51,969055	39,701543
4422	347 821,73	1 333 834,95	51,969200	39,701609
4423	347 852,93	1 333 841,56	51,969479	39,701713
4424	347 877,29	1 333 848,61	51,969697	39,701821
4425	347 894,26	1 333 857,61	51,969848	39,701956
4426	347 909,11	1 333 862,44	51,969981	39,702030
4427	347 919,96	1 333 866,54	51,970078	39,702092
4428	347 948,72	1 333 877,73	51,970334	39,702262
4429	347 964,89	1 333 881,23	51,970479	39,702317
4430	347 975,37	1 333 885,15	51,970573	39,702377
4431	347 986,04	1 333 890,19	51,970668	39,702453

4432	348 007,78	1 333 902,48	51,970861	39,702637
4433	348 029,11	1 333 910,03	51,971052	39,702752
4434	348 047,20	1 333 917,30	51,971213	39,702862
4435	348 067,58	1 333 923,42	51,971395	39,702956
4436	348 089,62	1 333 926,31	51,971593	39,703003
4437	348 106,36	1 333 929,80	51,971743	39,703058
4438	348 127,85	1 333 932,50	51,971936	39,703103
4439	348 150,44	1 333 931,57	51,972139	39,703095
4440	348 176,11	1 333 934,62	51,972369	39,703145
4441	348 196,47	1 333 940,18	51,972551	39,703231
4442	348 206,56	1 333 942,57	51,972641	39,703268
4443	348 208,18	1 333 945,11	51,972656	39,703306
4444	348 209,84	1 333 949,95	51,972670	39,703377
4445	348 211,43	1 333 955,22	51,972683	39,703454
4446	348 213,71	1 333 960,38	51,972703	39,703529
4447	348 215,20	1 333 964,13	51,972716	39,703584
4448	348 217,59	1 333 970,17	51,972736	39,703673
4449	348 224,44	1 333 980,33	51,972796	39,703822
4450	348 241,03	1 333 992,02	51,972944	39,703996
4451	348 253,02	1 334 001,58	51,973050	39,704138
4452	348 261,20	1 334 006,05	51,973123	39,704205
4453	348 274,16	1 334 006,88	51,973239	39,704221
4454	348 279,39	1 334 008,22	51,973286	39,704241
4455	348 291,28	1 334 016,00	51,973392	39,704357
4456	348 300,17	1 334 018,46	51,973471	39,704395
4457	348 307,01	1 334 018,24	51,973533	39,704394
4458	348 314,66	1 334 014,34	51,973602	39,704339
4459	348 331,83	1 334 007,59	51,973757	39,704245
4460	348 353,57	1 333 991,05	51,973955	39,704010
4461	348 357,28	1 333 988,66	51,973989	39,703976
4462	348 365,78	1 333 986,58	51,974065	39,703948
4463	348 373,29	1 333 980,99	51,974134	39,703868
4464	348 378,49	1 333 979,41	51,974181	39,703846
4465	348 382,04	1 333 979,14	51,974213	39,703843
4466	348 386,39	1 333 980,96	51,974251	39,703871
4467	348 392,49	1 333 986,28	51,974305	39,703950
4468	348 412,53	1 334 006,67	51,974482	39,704251
4469	348 416,51	1 334 007,11	51,974518	39,704259
4470	348 424,84	1 334 005,40	51,974593	39,704236
4471	348 430,90	1 334 007,94	51,974647	39,704274
4472	348 440,81	1 334 019,49	51,974735	39,704445
4473	348 448,64	1 334 031,49	51,974803	39,704621
4474	348 455,85	1 334 036,78	51,974867	39,704700
4475	348 470,22	1 334 051,68	51,974994	39,704920
4476	348 477,40	1 334 066,04	51,975056	39,705131
4477	348 479,40	1 334 071,28	51,975074	39,705208
4478	348 479,43	1 334 072,30	51,975074	39,705222

4479	348 476,20	1 334 079,99	51,975044	39,705333
4480	348 477,94	1 334 088,89	51,975058	39,705463
4481	348 484,94	1 334 092,57	51,975120	39,705519
4482	348 501,92	1 334 095,96	51,975272	39,705572
4483	348 506,64	1 334 094,95	51,975315	39,705559
4484	348 508,25	1 334 093,18	51,975329	39,705533
4485	348 508,72	1 334 089,03	51,975334	39,705473
4486	348 508,50	1 334 083,81	51,975333	39,705397
4487	348 510,30	1 334 079,17	51,975350	39,705330
4488	348 511,00	1 334 078,42	51,975356	39,705319
4489	348 516,53	1 334 075,89	51,975406	39,705284
4490	348 526,81	1 334 076,64	51,975499	39,705297
4491	348 537,67	1 334 084,06	51,975595	39,705408
4492	348 542,53	1 334 092,53	51,975638	39,705532
4493	348 545,10	1 334 094,12	51,975660	39,705556
4494	348 553,68	1 334 097,03	51,975737	39,705600
4495	348 559,23	1 334 099,92	51,975787	39,705644
4496	348 559,93	1 334 100,67	51,975793	39,705655
4497	348 561,70	1 334 105,27	51,975808	39,705722
4498	348 561,39	1 334 111,02	51,975804	39,705806
4499	348 564,45	1 334 111,12	51,975832	39,705808
4500	348 572,49	1 334 110,13	51,975904	39,705796
4501	348 573,48	1 334 110,35	51,975913	39,705799
4502	348 580,21	1 334 115,08	51,975973	39,705869
4503	348 591,91	1 334 127,14	51,976076	39,706048
4504	348 596,02	1 334 133,09	51,976112	39,706135
4505	348 611,88	1 334 132,25	51,976255	39,706127
4506	348 618,81	1 334 133,95	51,976317	39,706154
4507	348 619,65	1 334 134,53	51,976324	39,706162
4508	348 620,85	1 334 138,41	51,976334	39,706219
4509	348 611,91	1 334 162,55	51,976250	39,706568
4510	348 613,79	1 334 166,22	51,976267	39,706622
4511	348 616,84	1 334 166,84	51,976294	39,706632
4512	348 621,18	1 334 162,44	51,976334	39,706569
4513	348 633,26	1 334 160,28	51,976443	39,706540
4514	348 639,03	1 334 156,43	51,976495	39,706486
4515	348 640,01	1 334 156,18	51,976504	39,706482
4516	348 645,34	1 334 157,31	51,976552	39,706500
4517	348 646,20	1 334 157,86	51,976559	39,706508
4518	348 648,68	1 334 163,06	51,976581	39,706584
4519	348 648,52	1 334 170,97	51,976578	39,706699
4520	348 651,61	1 334 176,86	51,976605	39,706786
4521	348 653,42	1 334 181,96	51,976620	39,706861
4522	348 651,02	1 334 200,48	51,976596	39,707129
4523	348 659,35	1 334 217,92	51,976668	39,707385
4524	348 664,41	1 334 221,87	51,976713	39,707444
4525	348 675,69	1 334 225,48	51,976814	39,707499

4526	348 680,02	1 334 226,39	51,976853	39,707514
4527	348 680,88	1 334 226,94	51,976860	39,707522
4528	348 687,00	1 334 250,05	51,976912	39,707859
4529	348 686,74	1 334 259,53	51,976908	39,707997
4530	348 688,24	1 334 262,07	51,976921	39,708035
4531	348 690,49	1 334 261,18	51,976942	39,708022
4532	348 693,88	1 334 253,37	51,976973	39,707909
4533	348 697,27	1 334 249,03	51,977004	39,707847
4534	348 703,64	1 334 245,71	51,977062	39,707800
4535	348 704,65	1 334 245,59	51,977071	39,707799
4536	348 708,07	1 334 246,76	51,977102	39,707817
4537	348 715,43	1 334 256,10	51,977166	39,707954
4538	348 721,20	1 334 262,49	51,977217	39,708049
4539	348 725,35	1 334 263,46	51,977254	39,708064
4540	348 731,42	1 334 263,58	51,977309	39,708067
4541	348 736,44	1 334 258,83	51,977355	39,707999
4542	348 743,12	1 334 255,27	51,977415	39,707949
4543	348 746,69	1 334 250,92	51,977448	39,707887
4544	348 751,96	1 334 246,15	51,977496	39,707819
4545	348 757,31	1 334 245,19	51,977544	39,707806
4546	348 758,30	1 334 245,42	51,977553	39,707810
4547	348 762,56	1 334 249,35	51,977591	39,707868
4548	348 763,97	1 334 254,86	51,977603	39,707948
4549	348 763,85	1 334 255,88	51,977601	39,707963
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4551	348 757,73	1 334 271,56	51,977544	39,708190
4552	348 758,82	1 334 273,82	51,977554	39,708223
4553	348 768,97	1 334 273,21	51,977645	39,708216
4554	348 782,35	1 334 272,93	51,977765	39,708216
4555	348 792,90	1 334 275,76	51,977860	39,708259
4556	348 806,07	1 334 280,05	51,977977	39,708325
4557	348 817,21	1 334 284,48	51,978077	39,708392
4558	348 831,71	1 334 285,66	51,978207	39,708413
4559	348 837,65	1 334 283,92	51,978260	39,708389
4560	348 842,60	1 334 278,18	51,978306	39,708307
4561	348 848,40	1 334 270,21	51,978359	39,708192
4562	348 849,24	1 334 269,64	51,978367	39,708184
4563	348 853,69	1 334 268,84	51,978407	39,708174
4564	348 860,96	1 334 271,31	51,978472	39,708211
4565	348 861,74	1 334 271,96	51,978479	39,708221
4566	348 863,86	1 334 275,56	51,978497	39,708274
4567	348 864,05	1 334 276,57	51,978499	39,708289
4568	348 862,19	1 334 281,57	51,978481	39,708361
4569	348 862,06	1 334 286,07	51,978479	39,708426
4570	348 867,14	1 334 297,17	51,978523	39,708589
4571	348 868,18	1 334 303,27	51,978532	39,708678
4572	348 869,93	1 334 305,85	51,978547	39,708716

4573	348 876,82	1 334 306,96	51,978609	39,708734
4574	348 880,63	1 334 305,17	51,978643	39,708709
4575	348 882,89	1 334 302,39	51,978664	39,708669
4576	348 886,90	1 334 291,59	51,978702	39,708513
4577	348 892,75	1 334 285,84	51,978755	39,708431
4578	348 903,44	1 334 279,49	51,978852	39,708341
4579	348 908,66	1 334 279,06	51,978899	39,708336
4580	348 912,56	1 334 281,14	51,978934	39,708367
4581	348 919,33	1 334 297,82	51,978992	39,708612
4582	348 923,76	1 334 304,21	51,979031	39,708706
4583	348 925,65	1 334 304,19	51,979048	39,708706
4584	348 926,99	1 334 301,48	51,979060	39,708667
4585	348 927,32	1 334 297,37	51,979064	39,708607
4586	348 927,75	1 334 296,45	51,979068	39,708594
4587	348 929,74	1 334 294,81	51,979086	39,708570
4588	348 933,88	1 334 293,90	51,979124	39,708558
4589	348 938,28	1 334 293,85	51,979163	39,708558
4590	348 942,35	1 334 291,62	51,979200	39,708527
4591	348 943,81	1 334 287,13	51,979214	39,708462
4592	348 945,44	1 334 278,87	51,979230	39,708342
4593	348 950,10	1 334 270,41	51,979273	39,708220
4594	348 950,87	1 334 269,74	51,979280	39,708211
4595	348 957,30	1 334 268,84	51,979338	39,708199
4596	348 971,63	1 334 270,07	51,979466	39,708220
4597	348 979,20	1 334 270,20	51,979534	39,708224
4598	348 983,66	1 334 273,11	51,979574	39,708268
4599	348 995,94	1 334 283,18	51,979683	39,708417
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4601	349 003,25	1 334 280,11	51,979749	39,708374
4602	349 007,61	1 334 270,85	51,979789	39,708241
4603	349 014,32	1 334 263,92	51,979851	39,708141
4604	349 021,96	1 334 258,91	51,979920	39,708070
4605	349 029,54	1 334 258,44	51,979988	39,708066
4606	349 035,08	1 334 261,25	51,980038	39,708108
4607	349 040,44	1 334 270,67	51,980085	39,708246
4608	349 044,45	1 334 276,21	51,980120	39,708328
4609	349 049,73	1 334 279,62	51,980167	39,708379
4610	349 056,65	1 334 286,01	51,980228	39,708473
4611	349 058,95	1 334 291,67	51,980248	39,708556
4612	349 059,09	1 334 297,16	51,980248	39,708636
4613	349 057,16	1 334 307,55	51,980229	39,708787
4614	349 059,51	1 334 311,72	51,980250	39,708848
4615	349 064,15	1 334 313,57	51,980291	39,708876
4616	349 073,56	1 334 319,72	51,980375	39,708968
4617	349 074,19	1 334 320,53	51,980380	39,708980
4618	349 076,14	1 334 326,78	51,980397	39,709071
4619	349 077,78	1 334 341,29	51,980409	39,709283

4620	349 080,80	1 334 345,43	51,980436	39,709344
4621	349 086,83	1 334 348,79	51,980490	39,709394
4622	349 087,51	1 334 349,56	51,980496	39,709406
4623	349 087,54	1 334 350,57	51,980496	39,709420
4624	349 081,54	1 334 366,31	51,980439	39,709648
4625	349 079,43	1 334 382,79	51,980418	39,709887
4626	349 081,00	1 334 389,45	51,980431	39,709984
4627	349 088,77	1 334 396,90	51,980500	39,710095
4628	349 095,61	1 334 404,97	51,980560	39,710214
4629	349 104,97	1 334 420,67	51,980642	39,710445
4630	349 107,51	1 334 433,10	51,980663	39,710626
4631	349 106,09	1 334 445,17	51,980648	39,710801
4632	349 101,58	1 334 453,00	51,980606	39,710914
4633	349 095,77	1 334 460,63	51,980553	39,711024
4634	349 093,18	1 334 466,97	51,980529	39,711115
4635	349 093,75	1 334 474,28	51,980533	39,711222
4636	349 096,20	1 334 479,08	51,980554	39,711292
4637	349 098,81	1 334 481,51	51,980577	39,711328
4638	349 100,33	1 334 481,49	51,980591	39,711329
4639	349 107,78	1 334 474,82	51,980659	39,711233
4640	349 108,72	1 334 474,42	51,980667	39,711228
4641	349 113,42	1 334 474,57	51,980709	39,711231
4642	349 114,36	1 334 474,94	51,980718	39,711237
4643	349 121,86	1 334 481,95	51,980784	39,711340
4644	349 129,23	1 334 494,01	51,980849	39,711518
4645	349 133,79	1 334 506,91	51,980888	39,711707
4646	349 135,62	1 334 511,15	51,980903	39,711769
4647	349 142,50	1 334 513,59	51,980965	39,711806
4648	349 147,00	1 334 519,41	51,981004	39,711892
4649	349 150,92	1 334 532,38	51,981038	39,712081
4650	349 150,73	1 334 549,70	51,981033	39,712333
4651	349 148,96	1 334 555,39	51,981016	39,712416
4652	349 152,61	1 334 565,41	51,981048	39,712562
4653	349 155,45	1 334 570,65	51,981072	39,712639
4654	349 160,24	1 334 571,10	51,981115	39,712647
4655	349 167,91	1 334 570,67	51,981184	39,712643
4656	349 182,22	1 334 574,97	51,981312	39,712709
4657	349 190,80	1 334 576,21	51,981389	39,712729
4658	349 197,71	1 334 576,69	51,981451	39,712738
4659	349 201,65	1 334 574,53	51,981487	39,712707
4660	349 205,25	1 334 570,53	51,981520	39,712650
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4662	349 212,33	1 334 557,78	51,981585	39,712466
4663	349 217,85	1 334 553,53	51,981636	39,712406
4664	349 220,91	1 334 553,01	51,981663	39,712399
4665	349 221,89	1 334 553,26	51,981672	39,712403
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4667	349 226,98	1 334 571,13	51,981715	39,712664
4668	349 231,18	1 334 580,59	51,981751	39,712803
4669	349 236,78	1 334 584,26	51,981801	39,712857
4670	349 245,87	1 334 584,93	51,981883	39,712869
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4672	349 273,46	1 334 599,03	51,982129	39,713081
4673	349 274,09	1 334 599,84	51,982134	39,713093
4674	349 275,27	1 334 603,86	51,982144	39,713152
4675	349 274,99	1 334 608,78	51,982141	39,713224
4676	349 276,12	1 334 615,97	51,982150	39,713328
4677	349 283,33	1 334 630,49	51,982212	39,713542
4678	349 291,69	1 334 645,47	51,982285	39,713762
4679	349 306,51	1 334 650,41	51,982418	39,713837
4680	349 322,08	1 334 650,30	51,982558	39,713839
4681	349 339,44	1 334 647,18	51,982714	39,713798
4682	349 348,73	1 334 643,21	51,982798	39,713743
4683	349 355,45	1 334 641,74	51,982859	39,713723
4684	349 362,25	1 334 642,74	51,982920	39,713739
4685	349 366,83	1 334 640,81	51,982961	39,713712
4686	349 371,28	1 334 631,95	51,983002	39,713585
4687	349 378,70	1 334 620,91	51,983071	39,713426
4688	349 386,33	1 334 615,88	51,983140	39,713354
4689	349 387,32	1 334 615,66	51,983149	39,713351
4690	349 394,44	1 334 616,96	51,983213	39,713372
4691	349 402,22	1 334 623,52	51,983282	39,713469
4692	349 402,71	1 334 624,41	51,983286	39,713483
4693	349 403,37	1 334 633,67	51,983291	39,713617
4694	349 401,98	1 334 641,89	51,983277	39,713737
4695	349 404,29	1 334 646,27	51,983297	39,713801
4696	349 411,70	1 334 652,48	51,983363	39,713893
4697	349 424,01	1 334 663,86	51,983471	39,714062
4698	349 439,02	1 334 670,30	51,983605	39,714159
4699	349 449,52	1 334 676,80	51,983699	39,714256
4700	349 458,27	1 334 691,49	51,983775	39,714472
4701	349 471,82	1 334 718,06	51,983893	39,714862
4702	349 472,38	1 334 723,54	51,983897	39,714942
4703	349 471,93	1 334 739,52	51,983890	39,715175
4704	349 474,88	1 334 756,48	51,983914	39,715422
4705	349 472,94	1 334 762,03	51,983896	39,715502
4706	349 470,53	1 334 764,04	51,983874	39,715531
4707	349 462,18	1 334 764,18	51,983799	39,715531
4708	349 455,57	1 334 763,67	51,983740	39,715522
4709	349 453,19	1 334 763,82	51,983718	39,715524
4710	349 452,16	1 334 766,32	51,983709	39,715560
4711	349 451,78	1 334 790,50	51,983702	39,715911
4712	349 447,66	1 334 807,23	51,983662	39,716154
4713	349 441,85	1 334 823,18	51,983607	39,716385

4714	349 432,97	1 334 834,86	51,983526	39,716552
4715	349 419,64	1 334 848,01	51,983404	39,716740
4716	349 392,71	1 334 860,46	51,983160	39,716915
4717	349 380,65	1 334 865,51	51,983051	39,716986
4718	349 377,83	1 334 868,00	51,983025	39,717021
4719	349 375,26	1 334 871,94	51,983002	39,717078
4720	349 365,82	1 334 881,13	51,982915	39,717209
4721	349 362,46	1 334 888,37	51,982884	39,717314
4722	349 364,24	1 334 898,23	51,982899	39,717458
4723	349 369,61	1 334 906,56	51,982946	39,717580
4724	349 374,21	1 334 911,27	51,982986	39,717650
4725	349 388,14	1 334 920,86	51,983110	39,717793
4726	349 406,43	1 334 928,89	51,983273	39,717914
4727	349 434,79	1 334 937,05	51,983527	39,718040
4728	349 460,68	1 334 945,80	51,983758	39,718174
4729	349 481,83	1 334 954,57	51,983947	39,718307
4730	349 506,58	1 334 963,52	51,984168	39,718443
4731	349 552,24	1 334 972,68	51,984577	39,718587
4732	349 631,77	1 334 991,88	51,985288	39,718887
4733	349 675,42	1 335 003,89	51,985679	39,719072
4734	349 744,81	1 335 022,98	51,986299	39,719367
4735	349 814,52	1 335 048,70	51,986922	39,719759
4736	349 878,16	1 335 077,50	51,987489	39,720193
4737	349 916,50	1 335 100,40	51,987830	39,720536
4738	350 003,67	1 335 152,39	51,988605	39,721315
4739	350 051,74	1 335 181,11	51,989033	39,721744
4740	350 081,64	1 335 196,15	51,989299	39,721971
4741	350 114,45	1 335 212,67	51,989591	39,722219
4742	350 160,19	1 335 234,57	51,989999	39,722549
4743	350 191,24	1 335 246,79	51,990276	39,722735
4744	350 197,91	1 335 249,97	51,990336	39,722783
4745	350 213,52	1 335 253,85	51,990475	39,722843
4746	350 227,59	1 335 256,79	51,990601	39,722889
4747	350 242,80	1 335 258,20	51,990738	39,722914
4748	350 253,04	1 335 256,98	51,990830	39,722899
4749	350 264,43	1 335 255,38	51,990932	39,722878
4750	350 280,18	1 335 252,61	51,991074	39,722842
4751	350 295,91	1 335 249,08	51,991216	39,722794
4752	350 306,90	1 335 244,45	51,991316	39,722729
4753	350 320,14	1 335 236,00	51,991436	39,722610
4754	350 339,93	1 335 217,31	51,991617	39,722343
4755	350 343,63	1 335 216,57	51,991650	39,722333
4756	350 347,57	1 335 221,01	51,991685	39,722398
4757	350 350,53	1 335 230,37	51,991710	39,722535
4758	350 350,28	1 335 234,08	51,991707	39,722589
4759	350 344,86	1 335 241,95	51,991657	39,722703
4760	350 314,80	1 335 256,75	51,991385	39,722910

4761	350 313,32	1 335 257,97	51,991371	39,722928
4762	350 312,09	1 335 261,18	51,991360	39,722974
4763	350 312,83	1 335 265,61	51,991366	39,723039
4764	350 318,25	1 335 273,75	51,991413	39,723159
4765	350 319,73	1 335 279,41	51,991426	39,723242
4766	350 318,99	1 335 280,40	51,991419	39,723256
4767	350 317,76	1 335 280,90	51,991408	39,723263
4768	350 314,31	1 335 279,66	51,991377	39,723244
4769	350 305,43	1 335 273,99	51,991298	39,723159
4770	350 299,02	1 335 272,77	51,991241	39,723140
4771	350 293,36	1 335 273,50	51,991190	39,723149
4772	350 288,67	1 335 275,97	51,991147	39,723184
4773	350 283,99	1 335 280,65	51,991104	39,723251
4774	350 282,76	1 335 284,10	51,991093	39,723301
4775	350 281,04	1 335 285,33	51,991077	39,723318
4776	350 270,44	1 335 287,80	51,990982	39,723351
4777	350 253,18	1 335 290,76	51,990826	39,723390
4778	350 249,74	1 335 293,22	51,990795	39,723425
4779	350 248,75	1 335 296,18	51,990785	39,723468
4780	350 249,74	1 335 301,10	51,990794	39,723540
4781	350 252,20	1 335 303,82	51,990815	39,723580
4782	350 258,61	1 335 308,99	51,990872	39,723657
4783	350 270,20	1 335 315,65	51,990975	39,723757
4784	350 276,60	1 335 320,32	51,991032	39,723826
4785	350 282,04	1 335 327,82	51,991080	39,723937
4786	350 284,24	1 335 334,87	51,991098	39,724040
4787	350 284,24	1 335 340,04	51,991098	39,724115
4788	350 283,99	1 335 352,36	51,991093	39,724294
4789	350 281,78	1 335 358,77	51,991073	39,724387
4790	350 276,36	1 335 365,18	51,991023	39,724479
4791	350 264,78	1 335 372,82	51,990918	39,724587
4792	350 256,14	1 335 377,50	51,990839	39,724653
4793	350 244,81	1 335 381,69	51,990737	39,724712
4794	350 234,46	1 335 389,58	51,990643	39,724824
4795	350 228,05	1 335 395,99	51,990584	39,724915
4796	350 226,08	1 335 399,19	51,990566	39,724962
4797	350 225,84	1 335 401,40	51,990563	39,724994
4798	350 226,58	1 335 403,13	51,990570	39,725019
4799	350 235,94	1 335 410,77	51,990653	39,725133
4800	350 242,59	1 335 417,42	51,990711	39,725231
4801	350 247,52	1 335 424,32	51,990755	39,725333
4802	350 250,14	1 335 428,70	51,990778	39,725397
4803	350 255,65	1 335 433,20	51,990826	39,725464
4804	350 264,53	1 335 436,65	51,990906	39,725516
4805	350 278,08	1 335 442,07	51,991027	39,725599
4806	350 305,68	1 335 447,98	51,991274	39,725692
4807	350 333,28	1 335 449,70	51,991521	39,725723

4808	350 350,28	1 335 447,73	51,991674	39,725699
4809	350 373,94	1 335 442,56	51,991888	39,725630
4810	350 389,47	1 335 436,15	51,992028	39,725540
4811	350 407,96	1 335 428,02	51,992196	39,725426
4812	350 418,70	1 335 421,62	51,992293	39,725336
4813	350 423,21	1 335 414,57	51,992335	39,725234
4814	350 421,26	1 335 398,44	51,992320	39,724999
4815	350 418,55	1 335 393,77	51,992296	39,724931
4816	350 410,67	1 335 385,14	51,992227	39,724803
4817	350 407,22	1 335 379,72	51,992196	39,724723
4818	350 404,51	1 335 365,92	51,992174	39,724522
4819	350 405,74	1 335 355,56	51,992187	39,724371
4820	350 414,85	1 335 343,25	51,992271	39,724194
4821	350 416,83	1 335 337,09	51,992289	39,724105
4822	350 418,06	1 335 324,27	51,992302	39,723919
4823	350 416,09	1 335 308,99	51,992287	39,723696
4824	350 414,85	1 335 289,27	51,992279	39,723409
4825	350 418,06	1 335 276,21	51,992310	39,723219
4826	350 426,19	1 335 262,41	51,992385	39,723021
4827	350 434,57	1 335 254,03	51,992461	39,722901
4828	350 450,34	1 335 244,42	51,992605	39,722765
4829	350 462,42	1 335 239,00	51,992714	39,722689
4830	350 481,14	1 335 233,83	51,992883	39,722618
4831	350 499,88	1 335 234,32	51,993051	39,722630
4832	350 522,30	1 335 238,26	51,993252	39,722693
4833	350 541,53	1 335 246,89	51,993424	39,722823
4834	350 567,40	1 335 261,67	51,993654	39,723045
4835	350 582,43	1 335 271,29	51,993787	39,723189
4836	350 591,80	1 335 281,14	51,993870	39,723334
4837	350 602,89	1 335 289,02	51,993968	39,723452
4838	350 613,48	1 335 295,68	51,994063	39,723551
4839	350 634,18	1 335 303,07	51,994248	39,723664
4840	350 655,87	1 335 308,01	51,994442	39,723741
4841	350 669,91	1 335 314,41	51,994567	39,723838
4842	350 683,72	1 335 318,35	51,994690	39,723899
4843	350 689,39	1 335 321,31	51,994741	39,723943
4844	350 691,36	1 335 323,04	51,994758	39,723969
4845	350 691,36	1 335 325,26	51,994758	39,724001
4846	350 690,62	1 335 327,72	51,994751	39,724037
4847	350 691,36	1 335 335,11	51,994756	39,724145
4848	350 693,33	1 335 341,52	51,994773	39,724238
4849	350 695,79	1 335 348,17	51,994794	39,724336
4850	350 696,04	1 335 350,89	51,994796	39,724375
4851	350 695,06	1 335 355,56	51,994786	39,724443
4852	350 694,56	1 335 359,75	51,994781	39,724504
4853	350 695,55	1 335 361,97	51,994790	39,724537
4854	350 698,26	1 335 362,96	51,994814	39,724552

4855	350 705,65	1 335 362,47	51,994881	39,724546
4856	350 720,19	1 335 359,75	51,995012	39,724510
4857	350 763,81	1 335 347,92	51,995405	39,724349
4858	350 769,72	1 335 345,71	51,995459	39,724318
4859	350 772,43	1 335 344,23	51,995483	39,724297
4860	350 773,42	1 335 343,00	51,995493	39,724280
4861	350 774,40	1 335 339,06	51,995502	39,724223
4862	350 775,64	1 335 334,62	51,995514	39,724158
4863	350 777,86	1 335 330,43	51,995534	39,724098
4864	350 786,73	1 335 322,29	51,995615	39,723982
4865	350 795,36	1 335 313,92	51,995694	39,723862
4866	350 801,76	1 335 302,83	51,995753	39,723702
4867	350 806,20	1 335 298,40	51,995794	39,723639
4868	350 813,83	1 335 294,45	51,995863	39,723583
4869	350 819,50	1 335 292,97	51,995914	39,723563
4870	350 831,83	1 335 291,99	51,996025	39,723552
4871	350 845,87	1 335 294,70	51,996151	39,723595
4872	350 854,99	1 335 298,15	51,996232	39,723647
4873	350 874,47	1 335 298,88	51,996407	39,723663
4874	350 892,94	1 335 298,64	51,996573	39,723664
4875	350 906,74	1 335 297,90	51,996697	39,723656
4876	350 913,39	1 335 295,68	51,996757	39,723626
4877	350 921,78	1 335 289,77	51,996834	39,723542
4878	350 927,20	1 335 288,04	51,996883	39,723518
4879	350 935,09	1 335 289,27	51,996953	39,723538
4880	350 941,25	1 335 291,74	51,997008	39,723575
4881	350 943,55	1 335 294,82	51,997029	39,723621
4882	350 944,33	1 335 297,66	51,997035	39,723662
4883	350 944,36	1 335 301,46	51,997035	39,723718
4884	350 943,82	1 335 305,64	51,997029	39,723778
4885	350 945,36	1 335 308,10	51,997043	39,723814
4886	350 950,49	1 335 309,20	51,997089	39,723832
4887	350 955,29	1 335 306,77	51,997132	39,723798
4888	350 958,74	1 335 305,04	51,997163	39,723773
4889	350 966,39	1 335 304,31	51,997232	39,723765
4890	350 975,50	1 335 305,79	51,997314	39,723788
4891	350 977,72	1 335 304,80	51,997334	39,723774
4892	350 986,84	1 335 295,68	51,997417	39,723644
4893	350 995,71	1 335 285,58	51,997499	39,723499
4894	351 001,37	1 335 282,13	51,997550	39,723450
4895	351 005,07	1 335 280,65	51,997584	39,723430
4896	351 013,95	1 335 281,63	51,997663	39,723446
4897	351 055,60	1 335 287,55	51,998036	39,723543
4898	351 063,24	1 335 288,79	51,998105	39,723563
4899	351 067,92	1 335 287,80	51,998147	39,723549
4900	351 082,46	1 335 283,85	51,998278	39,723496
4901	351 090,59	1 335 281,88	51,998352	39,723469

4902	351 099,46	1 335 282,13	51,998431	39,723475
4903	351 125,34	1 335 288,29	51,998663	39,723571
4904	351 146,77	1 335 290,51	51,998855	39,723608
4905	351 155,90	1 335 293,22	51,998937	39,723650
4906	351 168,22	1 335 295,68	51,999047	39,723689
4907	351 179,31	1 335 300,85	51,999146	39,723767
4908	351 190,89	1 335 310,46	51,999249	39,723910
4909	351 193,10	1 335 314,41	51,999268	39,723968
4910	351 193,60	1 335 317,37	51,999272	39,724011
4911	351 193,10	1 335 322,54	51,999267	39,724086
4912	351 189,90	1 335 327,72	51,999237	39,724161
4913	351 179,06	1 335 336,10	51,999138	39,724280
4914	351 169,45	1 335 342,75	51,999051	39,724375
4915	351 166,74	1 335 346,45	51,999026	39,724428
4916	351 166,00	1 335 358,77	51,999017	39,724607
4917	351 167,97	1 335 365,18	51,999034	39,724701
4918	351 169,70	1 335 367,39	51,999049	39,724733
4919	351 172,41	1 335 368,88	51,999074	39,724756
4920	351 177,58	1 335 369,86	51,999120	39,724771
4921	351 184,23	1 335 368,88	51,999180	39,724759
4922	351 199,03	1 335 366,66	51,999313	39,724730
4923	351 208,39	1 335 367,39	51,999397	39,724743
4924	351 215,29	1 335 370,85	51,999459	39,724795
4925	351 220,22	1 335 372,57	51,999503	39,724821
4926	351 226,37	1 335 372,57	51,999558	39,724823
4927	351 236,97	1 335 370,35	51,999653	39,724793
4928	351 246,59	1 335 369,61	51,999740	39,724785
4929	351 255,70	1 335 368,38	51,999822	39,724769
4930	351 267,53	1 335 363,94	51,999929	39,724707
4931	351 279,85	1 335 359,27	52,000040	39,724642
4932	351 288,97	1 335 358,77	52,000122	39,724638
4933	351 298,59	1 335 359,02	52,000209	39,724644
4934	351 308,20	1 335 357,05	52,000295	39,724617
4935	351 316,82	1 335 352,36	52,000374	39,724551
4936	351 326,18	1 335 342,26	52,000459	39,724406
4937	351 337,28	1 335 327,72	52,000561	39,724198
4938	351 339,00	1 335 322,05	52,000578	39,724115
4939	351 339,50	1 335 318,85	52,000583	39,724069
4940	351 338,51	1 335 309,98	52,000575	39,723940
4941	351 336,54	1 335 299,63	52,000559	39,723788
4942	351 337,28	1 335 293,71	52,000566	39,723702
4943	351 342,95	1 335 281,39	52,000619	39,723524
4944	351 355,76	1 335 269,68	52,000736	39,723357
4945	351 359,82	1 335 265,25	52,000773	39,723294
4946	351 360,81	1 335 262,41	52,000783	39,723253
4947	351 359,82	1 335 254,53	52,000775	39,723138
4948	351 358,96	1 335 247,87	52,000768	39,723040

4949	351 359,45	1 335 238,51	52,000774	39,722904
4950	351 360,07	1 335 231,36	52,000781	39,722800
4951	351 361,06	1 335 226,43	52,000790	39,722729
4952	351 362,78	1 335 222,73	52,000806	39,722675
4953	351 366,23	1 335 219,53	52,000838	39,722630
4954	351 371,90	1 335 216,21	52,000889	39,722583
4955	351 382,00	1 335 212,51	52,000981	39,722531
4956	351 394,82	1 335 210,05	52,001096	39,722499
4957	351 400,86	1 335 206,84	52,001151	39,722454
4958	351 408,99	1 335 200,81	52,001225	39,722368
4959	351 413,42	1 335 196,98	52,001265	39,722313
4960	351 414,16	1 335 194,77	52,001272	39,722281
4961	351 414,16	1 335 193,16	52,001273	39,722258
4962	351 412,81	1 335 187,62	52,001261	39,722177
4963	351 410,96	1 335 183,30	52,001245	39,722113
4964	351 407,14	1 335 179,73	52,001212	39,722060
4965	351 403,44	1 335 174,31	52,001179	39,721981
4966	351 401,60	1 335 169,62	52,001163	39,721912
4967	351 402,09	1 335 165,81	52,001168	39,721856
4968	351 403,69	1 335 162,23	52,001183	39,721805
4969	351 405,91	1 335 159,28	52,001204	39,721762
4970	351 409,48	1 335 157,18	52,001236	39,721733
4971	351 415,89	1 335 156,94	52,001294	39,721731
4972	351 428,08	1 335 156,44	52,001403	39,721727
4973	351 434,74	1 335 155,34	52,001463	39,721712
4974	351 442,51	1 335 151,39	52,001534	39,721657
4975	351 446,32	1 335 147,20	52,001569	39,721597
4976	351 450,27	1 335 139,94	52,001605	39,721492
4977	351 452,48	1 335 127,36	52,001627	39,721309
4978	351 454,09	1 335 120,10	52,001643	39,721204
4979	351 456,92	1 335 112,58	52,001669	39,721095
4980	351 456,92	1 335 109,00	52,001670	39,721043
4981	351 456,30	1 335 106,30	52,001665	39,721004
4982	351 453,96	1 335 100,63	52,001644	39,720921
4983	351 452,11	1 335 097,06	52,001628	39,720868
4984	351 451,38	1 335 093,11	52,001622	39,720810
4985	351 451,99	1 335 087,32	52,001629	39,720726
4986	351 453,96	1 335 082,39	52,001647	39,720655
4987	351 457,78	1 335 077,46	52,001682	39,720584
4988	351 466,90	1 335 068,96	52,001766	39,720463
4989	351 483,91	1 335 055,53	52,001920	39,720271
4990	351 493,64	1 335 046,65	52,002009	39,720145
4991	351 494,75	1 335 044,68	52,002019	39,720116
4992	351 496,97	1 335 037,29	52,002041	39,720009
4993	351 499,18	1 335 033,84	52,002061	39,719959
4994	351 501,65	1 335 031,99	52,002083	39,719933
4995	351 506,70	1 335 029,77	52,002129	39,719902

4996	351 533,69	1 335 021,89	52,002373	39,719794
4997	351 537,80	1 335 018,78	52,002410	39,719750
4998	351 541,50	1 335 015,07	52,002444	39,719697
4999	351 549,34	1 335 009,51	52,002515	39,719618
5000	351 557,75	1 335 004,03	52,002592	39,719540
5001	351 566,57	1 335 002,07	52,002671	39,719514
5002	351 575,88	1 335 001,91	52,002755	39,719514
5003	351 587,75	1 335 002,21	52,002862	39,719521
5004	351 598,58	1 335 003,46	52,002959	39,719542
5005	351 611,42	1 335 006,21	52,003074	39,719585
5006	351 617,14	1 335 007,69	52,003125	39,719608
5007	351 626,97	1 335 011,41	52,003213	39,719665
5008	351 632,02	1 335 012,90	52,003258	39,719687
5009	351 638,92	1 335 013,38	52,003320	39,719696
5010	351 652,34	1 335 013,75	52,003440	39,719705
5011	351 658,75	1 335 015,23	52,003498	39,719728
5012	351 668,99	1 335 018,19	52,003589	39,719774
5013	351 681,92	1 335 024,23	52,003704	39,719865
5014	351 714,33	1 335 035,19	52,003994	39,720032
5015	351 725,79	1 335 039,51	52,004096	39,720098
5016	351 739,58	1 335 043,20	52,004220	39,720155
5017	351 747,35	1 335 046,04	52,004289	39,720199
5018	351 751,29	1 335 047,64	52,004324	39,720223
5019	351 755,23	1 335 048,14	52,004359	39,720231
5020	351 760,04	1 335 047,77	52,004403	39,720227
5021	351 765,47	1 335 048,75	52,004451	39,720242
5022	351 769,90	1 335 051,46	52,004491	39,720283
5023	351 780,62	1 335 058,00	52,004586	39,720381
5024	351 811,43	1 335 073,03	52,004861	39,720607
5025	351 831,63	1 335 087,44	52,005040	39,720822
5026	351 846,54	1 335 099,89	52,005172	39,721007
5027	351 865,64	1 335 118,73	52,005341	39,721286
5028	351 877,10	1 335 127,98	52,005442	39,721424
5029	351 884,74	1 335 137,10	52,005510	39,721558
5030	351 889,79	1 335 143,51	52,005554	39,721653
5031	351 908,77	1 335 167,29	52,005721	39,722004
5032	351 914,81	1 335 176,90	52,005774	39,722145
5033	351 919,86	1 335 186,63	52,005817	39,722288
5034	351 921,21	1 335 191,19	52,005829	39,722355
5035	351 922,32	1 335 196,00	52,005838	39,722425
5036	351 921,95	1 335 203,02	52,005834	39,722527
5037	351 920,84	1 335 210,29	52,005823	39,722633
5038	351 921,95	1 335 217,07	52,005832	39,722732
5039	351 924,41	1 335 222,98	52,005853	39,722818
5040	351 931,81	1 335 232,59	52,005918	39,722960
5041	351 940,55	1 335 246,02	52,005994	39,723158
5042	351 950,91	1 335 260,32	52,006085	39,723369

5043	351 956,70	1 335 268,95	52,006136	39,723496
5044	351 963,35	1 335 281,14	52,006194	39,723675
5045	351 968,65	1 335 288,90	52,006240	39,723789
5046	351 972,35	1 335 292,23	52,006273	39,723839
5047	351 974,93	1 335 294,70	52,006296	39,723875
5048	351 978,38	1 335 296,42	52,006327	39,723901
5049	351 984,54	1 335 298,27	52,006382	39,723930
5050	351 995,52	1 335 300,85	52,006480	39,723970
5051	352 000,20	1 335 302,95	52,006522	39,724002
5052	352 007,22	1 335 306,77	52,006584	39,724059
5053	352 017,08	1 335 311,58	52,006672	39,724131
5054	352 024,10	1 335 316,02	52,006734	39,724198
5055	352 028,29	1 335 319,09	52,006771	39,724244
5056	352 036,85	1 335 322,20	52,006848	39,724291
5057	352 042,74	1 335 321,49	52,006901	39,724282
5058	352 050,98	1 335 318,20	52,006975	39,724236
5059	352 059,09	1 335 314,90	52,007049	39,724190
5060	352 062,67	1 335 314,04	52,007081	39,724179
5061	352 065,25	1 335 314,53	52,007104	39,724186
5062	352 067,10	1 335 315,89	52,007121	39,724207
5063	352 068,58	1 335 319,71	52,007133	39,724263
5064	352 071,41	1 335 322,91	52,007158	39,724310
5065	352 074,12	1 335 324,14	52,007183	39,724329
5066	352 079,54	1 335 324,51	52,007231	39,724335
5067	352 082,13	1 335 325,13	52,007254	39,724345
5068	352 086,70	1 335 329,08	52,007295	39,724403
5069	352 092,74	1 335 335,11	52,007348	39,724493
5070	352 096,56	1 335 338,31	52,007382	39,724540
5071	352 101,24	1 335 341,28	52,007424	39,724585
5072	352 107,52	1 335 342,75	52,007480	39,724608
5073	352 111,83	1 335 345,22	52,007518	39,724645
5074	352 116,76	1 335 350,14	52,007562	39,724718
5075	352 120,70	1 335 355,08	52,007596	39,724791
5076	352 124,03	1 335 357,66	52,007626	39,724829
5077	352 129,20	1 335 360,00	52,007672	39,724864
5078	352 132,54	1 335 363,57	52,007701	39,724917
5079	352 140,55	1 335 370,11	52,007772	39,725014
5080	352 146,09	1 335 374,55	52,007821	39,725080
5081	352 152,62	1 335 381,32	52,007879	39,725181
5082	352 164,20	1 335 392,90	52,007981	39,725352
5083	352 186,75	1 335 415,21	52,008180	39,725682
5084	352 200,67	1 335 430,85	52,008303	39,725914
5085	352 211,12	1 335 441,76	52,008395	39,726075
5086	352 211,88	1 335 442,32	52,008402	39,726083
5087	352 222,87	1 335 452,60	52,008499	39,726236
5088	352 236,44	1 335 463,33	52,008620	39,726395
5089	352 242,35	1 335 466,80	52,008672	39,726447

5090	352 249,21	1 335 469,60	52,008733	39,726490
5091	352 258,44	1 335 472,00	52,008816	39,726527
5092	352 268,23	1 335 473,83	52,008904	39,726556
5093	352 289,34	1 335 477,10	52,009093	39,726609
5094	352 307,75	1 335 480,88	52,009258	39,726669
5095	352 317,11	1 335 481,50	52,009342	39,726680
5096	352 322,30	1 335 482,12	52,009388	39,726690
5097	352 326,36	1 335 483,47	52,009424	39,726711
5098	352 330,67	1 335 485,44	52,009463	39,726741
5099	352 336,34	1 335 488,52	52,009513	39,726787
5100	352 348,66	1 335 491,35	52,009624	39,726831
5101	352 357,90	1 335 492,10	52,009707	39,726845
5102	352 366,41	1 335 494,56	52,009783	39,726882
5103	352 380,45	1 335 501,71	52,009908	39,726990
5104	352 386,24	1 335 504,78	52,009959	39,727036
5105	352 395,85	1 335 509,35	52,010045	39,727105
5106	352 402,50	1 335 511,57	52,010104	39,727139
5107	352 407,19	1 335 512,67	52,010146	39,727156
5108	352 410,39	1 335 512,79	52,010175	39,727159
5109	352 414,22	1 335 513,04	52,010209	39,727164
5110	352 417,42	1 335 514,64	52,010238	39,727188
5111	352 432,57	1 335 520,68	52,010373	39,727279
5112	352 441,69	1 335 522,90	52,010455	39,727314
5113	352 448,83	1 335 525,49	52,010518	39,727353
5114	352 458,96	1 335 531,45	52,010609	39,727443
5115	352 471,54	1 335 536,40	52,010721	39,727518
5116	352 494,75	1 335 543,45	52,010928	39,727626
5117	352 500,75	1 335 545,21	52,010982	39,727654
5118	352 506,19	1 335 547,46	52,011030	39,727688
5119	352 511,25	1 335 551,12	52,011075	39,727742
5120	352 515,83	1 335 554,41	52,011116	39,727791
5121	352 519,63	1 335 555,81	52,011150	39,727813
5122	352 525,62	1 335 556,15	52,011204	39,727819
5123	352 529,13	1 335 556,41	52,011235	39,727824
5124	352 536,56	1 335 558,92	52,011302	39,727862
5125	352 545,13	1 335 563,32	52,011378	39,727928
5126	352 557,36	1 335 571,60	52,011486	39,728052
5127	352 565,95	1 335 578,09	52,011563	39,728149
5128	352 577,98	1 335 587,50	52,011669	39,728289
5129	352 587,43	1 335 595,40	52,011753	39,728406
5130	352 601,76	1 335 610,26	52,011879	39,728626
5131	352 605,82	1 335 613,22	52,011915	39,728670
5132	352 611,24	1 335 615,68	52,011964	39,728707
5133	352 616,91	1 335 616,42	52,012015	39,728719
5134	352 620,11	1 335 617,41	52,012043	39,728735
5135	352 622,70	1 335 618,64	52,012066	39,728753
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5137	352 626,52	1 335 624,56	52,012100	39,728840
5138	352 628,24	1 335 626,65	52,012115	39,728871
5139	352 630,34	1 335 627,88	52,012134	39,728890
5140	352 632,31	1 335 628,62	52,012151	39,728901
5141	352 633,79	1 335 630,22	52,012164	39,728925
5142	352 634,40	1 335 631,82	52,012169	39,728948
5143	352 635,02	1 335 635,52	52,012174	39,729002
5144	352 636,99	1 335 640,58	52,012191	39,729076
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5146	352 643,64	1 335 649,94	52,012250	39,729214
5147	352 645,98	1 335 652,16	52,012270	39,729247
5148	352 647,10	1 335 652,53	52,012280	39,729253
5149	352 651,17	1 335 652,16	52,012317	39,729248
5150	352 654,00	1 335 650,43	52,012343	39,729224
5151	352 657,08	1 335 647,97	52,012371	39,729189
5152	352 659,67	1 335 647,47	52,012394	39,729182
5153	352 661,15	1 335 648,71	52,012407	39,729201
5154	352 661,76	1 335 651,42	52,012412	39,729240
5155	352 661,39	1 335 653,51	52,012409	39,729271
5156	352 660,04	1 335 655,24	52,012396	39,729295
5157	352 656,59	1 335 657,95	52,012365	39,729334
5158	352 655,48	1 335 659,80	52,012355	39,729361
5159	352 655,23	1 335 661,40	52,012352	39,729384
5160	352 655,48	1 335 662,75	52,012354	39,729404
5161	352 658,07	1 335 666,57	52,012377	39,729460
5162	352 664,47	1 335 673,10	52,012433	39,729557
5163	352 670,02	1 335 682,84	52,012482	39,729700
5164	352 680,61	1 335 695,53	52,012575	39,729887
5165	352 685,91	1 335 703,91	52,012621	39,730011
5166	352 693,31	1 335 714,38	52,012686	39,730165
5167	352 698,48	1 335 720,79	52,012731	39,730260
5168	352 702,06	1 335 725,35	52,012763	39,730327
5169	352 704,52	1 335 731,88	52,012784	39,730422
5170	352 707,85	1 335 748,15	52,012811	39,730660
5171	352 712,68	1 335 766,13	52,012852	39,730923
5172	352 714,33	1 335 771,34	52,012866	39,730999
5173	352 715,61	1 335 776,94	52,012877	39,731081
5174	352 716,32	1 335 783,67	52,012882	39,731180
5175	352 717,98	1 335 790,59	52,012896	39,731281
5176	352 721,45	1 335 797,97	52,012926	39,731389
5177	352 727,30	1 335 805,91	52,012977	39,731506
5178	352 738,54	1 335 819,12	52,013076	39,731701
5179	352 742,00	1 335 823,32	52,013107	39,731763
5180	352 743,88	1 335 826,42	52,013123	39,731809
5181	352 744,69	1 335 829,47	52,013130	39,731854
5182	352 744,45	1 335 834,64	52,013127	39,731929
5183	352 744,20	1 335 842,65	52,013123	39,732045

5184	352 745,68	1 335 847,21	52,013136	39,732112
5185	352 749,87	1 335 853,62	52,013173	39,732207
5186	352 750,61	1 335 856,33	52,013179	39,732246
5187	352 750,73	1 335 860,15	52,013179	39,732302
5188	352 749,13	1 335 866,93	52,013164	39,732400
5189	352 749,62	1 335 872,60	52,013168	39,732483
5190	352 751,22	1 335 878,39	52,013181	39,732568
5191	352 754,05	1 335 885,90	52,013205	39,732678
5192	352 754,18	1 335 889,23	52,013206	39,732726
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5194	352 753,19	1 335 905,86	52,013195	39,732968
5195	352 752,75	1 335 911,71	52,013190	39,733053
5196	352 753,81	1 335 913,87	52,013199	39,733085
5197	352 755,16	1 335 916,59	52,013211	39,733125
5198	352 755,16	1 335 919,05	52,013210	39,733161
5199	352 755,41	1 335 923,24	52,013212	39,733222
5200	352 756,03	1 335 929,28	52,013216	39,733310
5201	352 756,40	1 335 940,86	52,013218	39,733478
5202	352 758,61	1 335 949,61	52,013236	39,733607
5203	352 758,74	1 335 951,46	52,013237	39,733633
5204	352 758,00	1 335 953,43	52,013230	39,733662
5205	352 757,13	1 335 954,29	52,013222	39,733674
5206	352 756,03	1 335 953,80	52,013213	39,733667
5207	352 755,41	1 335 951,71	52,013207	39,733636
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5211	352 746,66	1 335 934,09	52,013131	39,733377
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5213	352 734,09	1 335 933,84	52,013019	39,733371
5214	352 726,70	1 335 936,42	52,012952	39,733406
5215	352 722,88	1 335 938,64	52,012917	39,733438
5216	352 719,80	1 335 941,97	52,012889	39,733486
5217	352 717,33	1 335 945,42.	52,012866	39,733535
5218	352 716,59	1 335 947,64	52,012859	39,733567
5219	352 716,84	1 335 948,37	52,012861	39,733578
5220	352 717,83	1 335 949,73	52,012870	39,733598
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5223	352 731,99	1 335 954,91	52,012996	39,733677
5224	352 732,49	1 335 955,89	52,013001	39,733691
5225	352 732,61	1 335 957,50	52,013002	39,733715
5226	352 731,13	1 335 960,57	52,012988	39,733759
5227	352 730,27	1 335 963,16	52,012980	39,733797
5228	352 730,14	1 335 972,90	52,012977	39,733938
5229	352 731,87	1 335 984,85	52,012991	39,734113
5230	352 735,94	1 336 000,62	52,013025	39,734344

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5233	352 739,63	1 336 031,67	52,013053	39,734797
5234	352 739,88	1 336 034,63	52,013055	39,734840
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5236	352 739,63	1 336 042,64	52,013052	39,734956
5237	352 740,75	1 336 048,92	52,013061	39,735048
5238	352 750,48	1 336 074,43	52,013144	39,735422
5239	352 754,18	1 336 081,45	52,013176	39,735525
5240	352 757,50	1 336 085,27	52,013205	39,735582
5241	352 766,00	1 336 091,06	52,013281	39,735668
5242	352 770,69	1 336 094,88	52,013323	39,735725
5243	352 773,77	1 336 097,84	52,013350	39,735769
5244	352 777,46	1 336 101,41	52,013382	39,735822
5245	352 779,56	1 336 104,86	52,013401	39,735872
5246	352 782,27	1 336 108,68	52,013424	39,735929
5247	352 786,33	1 336 112,38	52,013460	39,735984
5248	352 792,25	1 336 117,06	52,013513	39,736053
5249	352 800,51	1 336 121,87	52,013586	39,736125
5250	352 803,96	1 336 125,44	52,013617	39,736178
5251	352 808,76	1 336 129,51	52,013659	39,736239
5252	352 813,69	1 336 133,21	52,013703	39,736294
5253	352 819,85	1 336 138,13	52,013758	39,736367
5254	352 826,01	1 336 142,20	52,013812	39,736428
5255	352 828,84	1 336 143,44	52,013838	39,736447
5256	352 831,80	1 336 143,31	52,013864	39,736445
5257	352 834,64	1 336 142,57	52,013890	39,736435
5258	352 836,98	1 336 139,00	52,013911	39,736384
5259	352 840,80	1 336 134,68	52,013946	39,736322
5260	352 846,22	1 336 131,11	52,013996	39,736271
5261	352 852,01	1 336 129,02	52,014048	39,736242
5262	352 855,96	1 336 128,64	52,014083	39,736238
5263	352 859,40	1 336 129,26	52,014114	39,736248
5264	352 864,83	1 336 132,34	52,014163	39,736294
5265	352 873,33	1 336 138,26	52,014238	39,736382
5266	352 877,76	1 336 142,94	52,014277	39,736452
5267	352 898,10	1 336 154,65	52,014458	39,736627
5268	352 903,52	1 336 157,60	52,014506	39,736672
5269	352 914,61	1 336 160,56	52,014606	39,736717
5270	352 937,53	1 336 161,54	52,014811	39,736737
5271	352 946,15	1 336 161,30	52,014889	39,736736
5272	352 951,08	1 336 159,08	52,014933	39,736705
5273	352 958,72	1 336 152,92	52,015003	39,736617
5274	352 966,11	1 336 147,74	52,015070	39,736544
5275	352 972,76	1 336 145,77	52,015130	39,736517
5276	352 998,64	1 336 146,27	52,015363	39,736530
5277	353 011,70	1 336 146,51	52,015480	39,736537

5278	353 025,26	1 336 144,29	52,015602	39,736508
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5282	353 087,85	1 336 127,54	52,016167	39,736280
5283	353 102,64	1 336 123,35	52,016301	39,736223
5284	353 110,77	1 336 118,18	52,016375	39,736149
5285	353 125,32	1 336 108,56	52,016507	39,736013
5286	353 137,14	1 336 098,46	52,016615	39,735869
5287	353 147,74	1 336 090,08	52,016711	39,735750
5288	353 155,87	1 336 085,15	52,016785	39,735680
5289	353 164,01	1 336 083,17	52,016858	39,735653
5290	353 171,40	1 336 081,70	52,016925	39,735633
5291	353 177,56	1 336 077,51	52,016981	39,735574
5292	353 189,39	1 336 068,39	52,017089	39,735444
5293	353 208,86	1 336 054,84	52,017266	39,735252
5294	353 211,32	1 336 052,37	52,017288	39,735216
5295	353 213,30	1 336 047,93	52,017307	39,735152
5296	353 218,22	1 336 040,30	52,017352	39,735042
5297	353 221,67	1 336 038,32	52,017383	39,735014
5298	353 236,70	1 336 034,63	52,017519	39,734964
5299	353 245,33	1 336 031,18	52,017597	39,734916
5300	353 250,75	1 336 026,99	52,017647	39,734857
5301	353 260,37	1 336 016,64	52,017734	39,734708
5302	353 288,21	1 335 988,05	52,017989	39,734299
5303	353 307,68	1 335 974,75	52,018166	39,734110
5304	353 322,22	1 335 965,63	52,018298	39,733981
5305	353 336,51	1 335 961,44	52,018427	39,733924
5306	353 348,84	1 335 957,25	52,018539	39,733866
5307	353 364,32	1 335 947,26	52,018679	39,733724
5308	353 372,91	1 335 939,51	52,018758	39,733613
5309	353 378,37	1 335 933,77	52,018808	39,733531
5310	353 389,91	1 335 913,93	52,018914	39,733245
5311	353 395,16	1 335 903,17	52,018963	39,733090
5312	353 400,15	1 335 896,20	52,019009	39,732989
5313	353 406,50	1 335 889,23	52,019067	39,732890
5314	353 417,34	1 335 882,33	52,019166	39,732792
5315	353 438,29	1 335 868,03	52,019356	39,732589
5316	353 452,34	1 335 863,36	52,019483	39,732524
5317	353 460,96	1 335 863,11	52,019561	39,732523
5318	353 467,12	1 335 861,88	52,019616	39,732506
5319	353 473,04	1 335 857,19	52,019670	39,732440
5320	353 477,23	1 335 852,26	52,019708	39,732369
5321	353 482,65	1 335 849,31	52,019758	39,732327
5322	353 497,44	1 335 847,83	52,019891	39,732309
5323	353 506,56	1 335 844,62	52,019973	39,732265
5324	353 521,59	1 335 834,76	52,020110	39,732125

5325	353 546,48	1 335 824,17	52,020335	39,731977
5326	353 555,35	1 335 817,76	52,020416	39,731886
5327	353 563,48	1 335 808,65	52,020490	39,731755
5328	353 572,84	1 335 800,27	52,020576	39,731635
5329	353 593,80	1 335 787,21	52,020766	39,731451
5330	353 618,43	1 335 774,14	52,020989	39,731266
5331	353 656,39	1 335 760,10	52,021332	39,731071
5332	353 679,07	1 335 753,20	52,021537	39,730976
5333	353 686,21	1 335 748,52	52,021602	39,730910
5334	353 694,59	1 335 741,86	52,021679	39,730815
5335	353 700,99	1 335 737,18	52,021737	39,730749
5336	353 704,44	1 335 732,25	52,021769	39,730678
5337	353 706,41	1 335 730,53	52,021786	39,730653
5338	353 715,78	1 335 729,78	52,021871	39,730645
5339	353 721,69	1 335 727,81	52,021924	39,730617
5340	353 729,83	1 335 722,39	52,021998	39,730541
5341	353 737,47	1 335 720,92	52,022067	39,730521
5342	353 747,08	1 335 721,16	52,022153	39,730527
5343	353 761,12	1 335 724,12	52,022279	39,730573
5344	353 773,70	1 335 724,12	52,022392	39,730577
5345	353 792,18	1 335 724,61	52,022558	39,730588
5346	353 811,89	1 335 726,09	52,022735	39,730615
5347	353 832,84	1 335 732,00	52,022922	39,730706
5348	353 854,28	1 335 738,17	52,023114	39,730801
5349	353 874,00	1 335 746,30	52,023290	39,730925
5350	353 892,60	1 335 755,41	52,023456	39,731062
5351	353 900,61	1 335 760,46	52,023527	39,731138
5352	353 909,60	1 335 770,32	52,023606	39,731284
5353	353 915,03	1 335 782,27	52,023653	39,731459
5354	353 929,32	1 335 801,74	52,023778	39,731746
5355	353 951,74	1 335 829,84	52,023976	39,732161
5356	353 963,58	1 335 839,86	52,024080	39,732310
5357	353 966,94	1 335 845,16	52,024110	39,732388
5358	353 971,00	1 335 854,91	52,024145	39,732531
5359	353 974,36	1 335 860,02	52,024174	39,732606
5360	353 981,63	1 335 867,37	52,024238	39,732715
5361	353 985,27	1 335 872,09	52,024270	39,732785
5362	353 988,72	1 335 877,58	52,024300	39,732866
5363	353 993,15	1 335 891,45	52,024338	39,733069
5364	353 994,87	1 335 895,64	52,024353	39,733130
5365	353 997,09	1 335 897,85	52,024372	39,733163
5366	354 002,02	1 335 900,82	52,024416	39,733207
5367	354 009,42	1 335 907,22	52,024482	39,733302
5368	354 015,08	1 335 916,34	52,024531	39,733437
5369	354 022,48	1 335 928,42	52,024596	39,733615
5370	354 026,42	1 335 939,01	52,024630	39,733770
5371	354 029,87	1 335 944,18	52,024660	39,733846

5372	354 037,52	1 335 954,63	52,024727	39,734000
5373	354 043,66	1 335 962,17	52,024781	39,734111
5374	354 047,21	1 335 969,10	52,024812	39,734213
5375	354 055,25	1 335 983,13	52,024882	39,734420
5376	354 058,46	1 335 988,30	52,024910	39,734496
5377	354 062,15	1 335 997,91	52,024942	39,734637
5378	354 072,50	1 336 014,66	52,025032	39,734883
5379	354 075,95	1 336 022,55	52,025062	39,734999
5380	354 078,42	1 336 028,71	52,025083	39,735089
5381	354 082,85	1 336 035,37	52,025122	39,735187
5382	354 087,78	1 336 040,05	52,025165	39,735257
5383	354 104,79	1 336 046,95	52,025317	39,735362
5384	354 124,50	1 336 053,61	52,025493	39,735464
5385	354 137,31	1 336 060,26	52,025607	39,735564
5386	354 147,67	1 336 069,13	52,025699	39,735696
5387	354 155,55	1 336 078,25	52,025768	39,735830
5388	354 161,96	1 336 082,69	52,025825	39,735897
5389	354 175,51	1 336 091,31	52,025946	39,736025
5390	354 190,05	1 336 102,40	52,026075	39,736191
5391	354 199,42	1 336 110,04	52,026158	39,736304
5392	354 217,16	1 336 121,38	52,026315	39,736474
5393	354 228,74	1 336 126,55	52,026419	39,736552
5394	354 238,85	1 336 128,27	52,026509	39,736580
5395	354 250,19	1 336 127,79	52,026611	39,736576
5396	354 275,32	1 336 119,65	52,026838	39,736463
5397	354 295,81	1 336 111,49	52,027023	39,736350
5398	354 307,95	1 336 109,03	52,027133	39,736317
5399	354 322,57	1 336 108,26	52,027264	39,736309
5400	354 332,07	1 336 107,53	52,027350	39,736301
5401	354 352,01	1 336 108,62	52,027529	39,736322
5402	354 359,04	1 336 108,01	52,027592	39,736315
5403	354 365,48	1 336 106,44	52,027650	39,736294
5404	354 378,08	1 336 100,27	52,027764	39,736207
5405	354 394,60	1 336 090,57	52,027914	39,736070
5406	354 418,74	1 336 081,20	52,028133	39,735939
5407	354 438,47	1 336 075,78	52,028311	39,735865
5408	354 449,80	1 336 073,32	52,028413	39,735832
5409	354 457,19	1 336 072,58	52,028480	39,735823
5410	354 463,60	1 336 075,05	52,028537	39,735861
5411	354 476,42	1 336 078,25	52,028651	39,735911
5412	354 487,75	1 336 077,51	52,028753	39,735903
5413	354 503,62	1 336 073,83	52,028897	39,735853
5414	354 514,90	1 336 070,43	52,028998	39,735807
5415	354 530,43	1 336 064,33	52,029139	39,735722
5416	354 543,59	1 336 058,35	52,029258	39,735638
5417	354 550,87	1 336 054,69	52,029324	39,735586
5418	354 558,53	1 336 049,03	52,029394	39,735506

5419	354 577,92	1 336 024,39	52,029572	39,735152
5420	354 593,44	1 336 003,96	52,029714	39,734858
5421	354 613,26	1 335 972,01	52,029897	39,734398
5422	354 621,25	1 335 961,03	52,029971	39,734240
5423	354 628,13	1 335 953,19	52,030034	39,734127
5424	354 651,45	1 335 934,98	52,030246	39,733868
5425	354 661,18	1 335 926,93	52,030335	39,733753
5426	354 679,67	1 335 909,52	52,030504	39,733504
5427	354 691,37	1 335 899,65	52,030610	39,733363
5428	354 702,62	1 335 892,35	52,030713	39,733260
5429	354 717,57	1 335 883,99	52,030848	39,733142
5430	354 730,82	1 335 878,01	52,030968	39,733058
5431	354 754,79	1 335 868,81	52,031185	39,732930
5432	354 778,28	1 335 860,86	52,031397	39,732820
5433	354 787,09	1 335 858,32	52,031477	39,732785
5434	354 795,81	1 335 856,36	52,031556	39,732759
5435	354 804,18	1 335 856,40	52,031631	39,732761
5436	354 809,78	1 335 855,88	52,031681	39,732755
5437	354 813,66	1 335 854,72	52,031716	39,732739
5438	354 818,85	1 335 850,03	52,031763	39,732672
5439	354 827,12	1 335 838,00	52,031840	39,732499
5440	354 832,39	1 335 830,56	52,031888	39,732392
5441	354 837,86	1 335 825,48	52,031938	39,732319
5442	354 844,57	1 335 821,07	52,031999	39,732257
5443	354 850,26	1 335 818,36	52,032051	39,732219
5444	354 858,69	1 335 815,84	52,032127	39,732184
5445	354 870,07	1 335 813,86	52,032229	39,732158
5446	354 878,69	1 335 810,76	52,032307	39,732115
5447	354 883,98	1 335 807,77	52,032355	39,732073
5448	354 889,08	1 335 803,28	52,032402	39,732009
5449	354 893,63	1 335 800,59	52,032443	39,731971
5450	354 900,73	1 335 797,87	52,032507	39,731933
5451	354 908,77	1 335 794,30	52,032580	39,731883
5452	354 923,90	1 335 785,56	52,032717	39,731759
5453	354 931,76	1 335 782,65	52,032788	39,731719
5454	354 943,53	1 335 780,67	52,032894	39,731693
5455	354 957,95	1 335 778,00	52,033024	39,731658
5456	354 969,71	1 335 776,78	52,033130	39,731643
5457	354 981,10	1 335 775,84	52,033233	39,731632
5458	354 992,23	1 335 777,09	52,033333	39,731653
5459	355 002,03	1 335 780,25	52,033420	39,731702
5460	355 016,04	1 335 788,03	52,033545	39,731818
5461	355 029,77	1 335 796,49	52,033667	39,731945
5462	355 037,71	1 335 803,08	52,033737	39,732043
5463	355 048,41	1 335 812,31	52,033832	39,732180
5464	355 058,18	1 335 823,54	52,033918	39,732346
5465	355 067,47	1 335 835,15	52,034000	39,732518

5466	355 073,34	1 335 845,55	52,034051	39,732671
5467	355 076,61	1 335 851,62	52,034079	39,732760
5468	355 078,46	1 335 858,63	52,034095	39,732863
5469	355 079,56	1 335 866,12	52,034104	39,732972
5470	355 080,55	1 335 870,20	52,034112	39,733032
5471	355 083,41	1 335 872,65	52,034137	39,733068
5472	355 088,93	1 335 874,51	52,034186	39,733096
5473	355 102,44	1 335 877,26	52,034307	39,733140
5474	355 107,96	1 335 879,60	52,034357	39,733175
5475	355 172,11	1 335 966,61	52,034920	39,734459
5476	355 193,80	1 335 994,21	52,035110	39,734867
5477	355 219,18	1 336 018,61	52,035335	39,735228
5478	355 229,78	1 336 031,92	52,035428	39,735425
5479	355 240,13	1 336 055,33	52,035517	39,735769
5480	355 255,16	1 336 102,89	52,035645	39,736465
5481	355 286,57	1 336 169,03	52,035917	39,737437
5482	355 291,65	1 336 175,83	52,035961	39,737537
5483	355 297,10	1 336 181,02	52,036009	39,737614
5484	355 300,64	1 336 185,36	52,036041	39,737678
5485	355 302,57	1 336 190,28	52,036057	39,737751
5486	355 302,22	1 336 193,52	52,036054	39,737798
5487	355 299,49	1 336 197,72	52,036028	39,737858
5488	355 288,83	1 336 207,48	52,035931	39,737998
5489	355 284,03	1 336 212,83	52,035887	39,738074
5490	355 280,17	1 336 218,08	52,035852	39,738150
5491	355 282,03	1 336 225,62	52,035867	39,738260
5492	355 285,23	1 336 234,49	52,035894	39,738390
5493	355 299,03	1 336 251,74	52,036016	39,738645
5494	355 306,17	1 336 261,10	52,036079	39,738783
5495	355 314,31	1 336 267,27	52,036151	39,738875
5496	355 320,72	1 336 275,15	52,036207	39,738992
5497	355 325,89	1 336 285,01	52,036252	39,739136
5498	355 329,10	1 336 297,33	52,036279	39,739317
5499	355 333,53	1 336 307,19	52,036317	39,739462
5500	355 337,97	1 336 315,08	52,036356	39,739578
5501	355 341,42	1 336 320,25	52,036386	39,739654
5502	355 342,89	1 336 328,38	52,036398	39,739773
5503	355 344,62	1 336 345,88	52,036411	39,740028
5504	355 346,34	1 336 351,55	52,036425	39,740111
5505	355 354,47	1 336 360,91	52,036497	39,740249
5506	355 361,38	1 336 372,74	52,036557	39,740424
5507	355 363,60	1 336 377,92	52,036576	39,740500
5508	355 365,33	1 336 386,29	52,036591	39,740622
5509	355 368,28	1 336 392,21	52,036616	39,740709
5510	355 371,24	1 336 396,15	52,036642	39,740767
5511	355 372,96	1 336 396,90	52,036657	39,740778
5512	355 376,66	1 336 396,15	52,036691	39,740768

5513	355 381,09	1 336 394,92	52,036731	39,740752
5514	355 388,24	1 336 395,67	52,036795	39,740764
5515	355 401,05	1 336 400,34	52,036909	39,740836
5516	355 436,79	1 336 417,35	52,037228	39,741093
5517	355 458,23	1 336 425,48	52,037419	39,741216
5518	355 481,64	1 336 429,18	52,037629	39,741276
5519	355 516,88	1 336 433,13	52,037945	39,741343
5520	355 545,22	1 336 432,38	52,038200	39,741339
5521	355 573,07	1 336 431,39	52,038450	39,741331
5522	355 590,07	1 336 426,96	52,038604	39,741271
5523	355 606,83	1 336 421,05	52,038755	39,741189
5524	355 620,63	1 336 419,56	52,038879	39,741171
5525	355 634,68	1 336 420,06	52,039006	39,741182
5526	355 693,09	1 336 428,19	52,039529	39,741315
5527	355 721,92	1 336 436,57	52,039787	39,741444
5528	355 734,24	1 336 438,30	52,039897	39,741473
5529	355 746,81	1 336 438,79	52,040010	39,741483
5530	355 782,51	1 336 437,60	52,040331	39,741475
5531	355 791,71	1 336 435,82	52,040414	39,741451
5532	355 799,86	1 336 433,10	52,040488	39,741414
5533	355 818,04	1 336 426,99	52,040652	39,741329
5534	355 825,53	1 336 425,61	52,040719	39,741311
5535	355 831,91	1 336 425,56	52,040777	39,741312
5536	355 839,13	1 336 427,13	52,040841	39,741336
5537	355 845,51	1 336 429,27	52,040898	39,741369
5538	355 854,94	1 336 433,47	52,040982	39,741433
5539	355 864,17	1 336 436,35	52,041065	39,741477
5540	355 874,91	1 336 437,42	52,041161	39,741495
5541	355 883,09	1 336 438,59	52,041235	39,741514
5542	355 893,94	1 336 441,74	52,041332	39,741563
5543	355 904,28	1 336 442,24	52,041424	39,741573
5544	355 917,83	1 336 444,21	52,041546	39,741605
5545	355 951,35	1 336 455,79	52,041845	39,741782
5546	355 970,09	1 336 466,15	52,042012	39,741938
5547	355 979,20	1 336 473,04	52,042093	39,742041
5548	355 984,62	1 336 482,16	52,042140	39,742175
5549	355 992,71	1 336 496,41	52,042211	39,742385
5550	356 000,18	1 336 504,71	52,042276	39,742508
5551	356 006,57	1 336 508,66	52,042333	39,742567
5552	356 017,40	1 336 510,01	52,042430	39,742589
5553	356 028,00	1 336 513,46	52,042525	39,742642
5554	356 040,07	1 336 519,87	52,042632	39,742738
5555	356 053,62	1 336 524,31	52,042754	39,742807
5556	356 069,40	1 336 528,74	52,042895	39,742875
5557	356 103,90	1 336 534,90	52,043204	39,742974
5558	356 119,92	1 336 537,86	52,043347	39,743021
5559	356 125,09	1 336 540,08	52,043393	39,743054

5560	356 132,98	1 336 540,57	52,043464	39,743064
5561	356 145,54	1 336 541,31	52,043577	39,743077
5562	356 159,11	1 336 544,02	52,043698	39,743120
5563	356 170,93	1 336 550,18	52,043803	39,743213
5564	356 181,53	1 336 557,33	52,043898	39,743320
5565	356 192,37	1 336 567,68	52,043993	39,743474
5566	356 200,01	1 336 578,27	52,044060	39,743630
5567	356 212,34	1 336 599,71	52,044168	39,743945
5568	356 227,37	1 336 618,45	52,044300	39,744222
5569	356 245,11	1 336 636,68	52,044457	39,744492
5570	356 255,71	1 336 646,53	52,044550	39,744639
5571	356 265,07	1 336 658,36	52,044632	39,744813
5572	356 268,77	1 336 665,76	52,044665	39,744922
5573	356 273,70	1 336 669,71	52,044708	39,744981
5574	356 281,09	1 336 671,18	52,044774	39,745004
5575	356 287,74	1 336 670,94	52,044834	39,745002
5576	356 293,56	1 336 668,20	52,044887	39,744964
5577	356 300,81	1 336 661,82	52,044953	39,744873
5578	356 307,95	1 336 658,61	52,045018	39,744828
5579	356 324,95	1 336 656,39	52,045171	39,744800
5580	356 348,12	1 336 654,17	52,045379	39,744773
5581	356 363,15	1 336 653,69	52,045514	39,744770
5582	356 387,30	1 336 655,16	52,045731	39,744798
5583	356 404,56	1 336 656,15	52,045886	39,744816
5584	356 420,82	1 336 658,86	52,046032	39,744860
5585	356 432,89	1 336 660,83	52,046140	39,744892
5586	356 443,74	1 336 661,57	52,046237	39,744905
5587	356 466,16	1 336 661,82	52,046439	39,744915
5588	356 485,64	1 336 664,03	52,046613	39,744952
5589	356 496,23	1 336 665,76	52,046708	39,744980
5590	356 507,81	1 336 669,95	52,046812	39,745044
5591	356 533,94	1 336 683,51	52,047044	39,745248
5592	356 554,64	1 336 690,65	52,047229	39,745357
5593	356 575,33	1 336 698,04	52,047414	39,745470
5594	356 596,29	1 336 704,45	52,047601	39,745569
5595	356 617,72	1 336 710,12	52,047793	39,745657
5596	356 634,98	1 336 714,81	52,047947	39,745730
5597	356 660,85	1 336 719,24	52,048179	39,745801
5598	356 703,98	1 336 731,81	52,048565	39,745995
5599	356 713,59	1 336 733,78	52,048651	39,746026
5600	356 726,41	1 336 733,53	52,048766	39,746026
5601	356 740,21	1 336 732,30	52,048890	39,746011
5602	356 769,78	1 336 732,79	52,049156	39,746026
5603	356 781,85	1 336 731,56	52,049264	39,746011
5604	356 796,64	1 336 730,08	52,049398	39,745993
5605	356 814,14	1 336 732,54	52,049554	39,746033
5606	356 823,26	1 336 734,27	52,049636	39,746061

5607	356 832,62	1 336 735,26	52,049720	39,746078
5608	356 848,88	1 336 732,79	52,049867	39,746046
5609	356 861,21	1 336 728,11	52,049978	39,745981
5610	356 871,31	1 336 722,68	52,050070	39,745904
5611	356 885,11	1 336 716,53	52,050195	39,745818
5612	356 893,73	1 336 715,54	52,050272	39,745806
5613	356 907,30	1 336 717,51	52,050394	39,745838
5614	356 921,09	1 336 718,99	52,050517	39,745863
5615	356 932,92	1 336 718,74	52,050624	39,745862
5616	356 946,96	1 336 715,29	52,050751	39,745816
5617	356 957,57	1 336 716,04	52,050846	39,745829
5618	356 971,61	1 336 718,25	52,050971	39,745865
5619	356 979,99	1 336 721,95	52,051046	39,745921
5620	356 987,63	1 336 726,87	52,051114	39,745995
5621	356 995,76	1 336 729,84	52,051187	39,746040
5622	357 005,62	1 336 731,07	52,051275	39,746060
5623	357 025,83	1 336 736,00	52,051456	39,746137
5624	357 040,36	1 336 739,94	52,051586	39,746199
5625	357 080,04	1 336 750,29	52,051941	39,746359
5626	357 089,40	1 336 754,72	52,052024	39,746426
5627	357 094,84	1 336 758,42	52,052072	39,746482
5628	357 097,79	1 336 762,36	52,052098	39,746540
5629	357 102,47	1 336 765,81	52,052140	39,746591
5630	357 114,05	1 336 770,25	52,052243	39,746659
5631	357 135,49	1 336 775,18	52,052435	39,746736
5632	357 143,88	1 336 779,86	52,052510	39,746807
5633	357 156,93	1 336 788,49	52,052626	39,746936
5634	357 160,38	1 336 794,16	52,052656	39,747019
5635	357 162,36	1 336 800,57	52,052673	39,747113
5636	357 166,30	1 336 804,26	52,052707	39,747168
5637	357 175,66	1 336 807,96	52,052791	39,747224
5638	357 192,67	1 336 814,85	52,052943	39,747329
5639	357 213,42	1 336 825,26	52,053127	39,747486
5640	357 223,63	1 336 832,49	52,053218	39,747594
5641	357 232,71	1 336 839,74	52,053298	39,747702
5642	357 239,78	1 336 845,96	52,053361	39,747794
5643	357 247,33	1 336 852,55	52,053428	39,747892
5644	357 254,68	1 336 858,10	52,053493	39,747975
5645	357 259,35	1 336 859,97	52,053535	39,748003
5646	357 265,72	1 336 861,82	52,053592	39,748032
5647	357 276,47	1 336 864,51	52,053688	39,748074
5648	357 281,53	1 336 866,74	52,053733	39,748108
5649	357 285,25	1 336 869,28	52,053766	39,748146
5650	357 293,09	1 336 877,39	52,053835	39,748266
5651	357 295,43	1 336 882,38	52,053855	39,748339
5652	357 300,61	1 336 888,30	52,053901	39,748427
5653	357 313,42	1 336 898,15	52,054015	39,748574

5654	357 342,01	1 336 912,44	52,054269	39,748789
5655	357 357,04	1 336 925,01	52,054402	39,748976
5656	357 372,32	1 336 938,57	52,054537	39,749178
5657	357 378,24	1 336 945,96	52,054589	39,749287
5658	357 391,79	1 336 958,28	52,054709	39,749470
5659	357 395,24	1 336 961,48	52,054740	39,749517
5660	357 397,43	1 336 966,30	52,054759	39,749588
5661	357 396,47	1 336 971,09	52,054749	39,749658
5662	357 396,47	1 336 974,06	52,054749	39,749701
5663	357 398,20	1 336 978,49	52,054764	39,749766
5664	357 401,65	1 336 982,19	52,054794	39,749821
5665	357 408,05	1 336 986,13	52,054851	39,749880
5666	357 413,97	1 336 994,02	52,054903	39,749996
5667	357 419,89	1 337 010,28	52,054954	39,750235
5668	357 420,14	1 337 020,63	52,054954	39,750386
5669	357 414,71	1 337 036,16	52,054903	39,750611
5670	357 415,20	1 337 041,82	52,054907	39,750693
5671	357 416,18	1 337 047,49	52,054915	39,750776
5672	357 418,89	1 337 052,92	52,054938	39,750856
5673	357 422,60	1 337 056,12	52,054971	39,750904
5674	357 427,77	1 337 057,11	52,055017	39,750919
5675	357 432,95	1 337 057,84	52,055064	39,750931
5676	357 436,40	1 337 059,82	52,055094	39,750961
5677	357 442,06	1 337 065,73	52,055144	39,751049
5678	357 451,18	1 337 085,69	52,055223	39,751342
5679	357 457,83	1 337 098,26	52,055281	39,751527
5680	357 460,79	1 337 113,05	52,055305	39,751743
5681	357 463,50	1 337 134,24	52,055326	39,752053
5682	357 470,66	1 337 156,42	52,055387	39,752378
5683	357 485,93	1 337 184,26	52,055520	39,752787
5684	357 501,70	1 337 205,46	52,055658	39,753101
5685	357 541,27	1 337 248,99	52,056007	39,753745
5686	357 550,18	1 337 255,13	52,056086	39,753837
5687	357 571,79	1 337 265,49	52,056278	39,753993
5688	357 603,69	1 337 281,23	52,056563	39,754231
5689	357 623,78	1 337 291,22	52,056741	39,754381
5690	357 645,49	1 337 298,41	52,056935	39,754492
5691	357 657,45	1 337 304,15	52,057042	39,754579
5692	357 677,41	1 337 311,43	52,057220	39,754690
5693	357 688,99	1 337 312,91	52,057324	39,754714
5694	357 699,59	1 337 317,10	52,057419	39,754778
5695	357 711,67	1 337 324,00	52,057526	39,754882
5696	357 723,99	1 337 326,22	52,057636	39,754917
5697	357 741,24	1 337 326,22	52,057791	39,754922
5698	357 753,57	1 337 330,90	52,057901	39,754993
5699	357 760,71	1 337 331,89	52,057965	39,755009
5700	357 767,86	1 337 331,64	52,058030	39,755007

5701	357 779,93	1 337 327,20	52,058139	39,754946
5702	357 789,54	1 337 325,48	52,058226	39,754923
5703	357 798,42	1 337 326,22	52,058305	39,754936
5704	357 809,51	1 337 325,23	52,058405	39,754925
5705	357 820,59	1 337 320,06	52,058505	39,754852
5706	357 824,78	1 337 316,61	52,058544	39,754803
5707	357 830,94	1 337 309,22	52,058600	39,754697
5708	357 855,34	1 337 286,79	52,058823	39,754376
5709	357 879,00	1 337 274,96	52,059037	39,754210
5710	357 915,97	1 337 254,75	52,059373	39,753924
5711	357 941,35	1 337 241,44	52,059603	39,753737
5712	357 954,66	1 337 231,58	52,059724	39,753597
5713	357 965,25	1 337 220,00	52,059821	39,753431
5714	358 005,92	1 337 167,26	52,060195	39,752672
5715	358 018,73	1 337 151,74	52,060312	39,752449
5716	358 027,85	1 337 143,85	52,060395	39,752336
5717	358 036,72	1 337 139,91	52,060476	39,752281
5718	358 041,90	1 337 136,21	52,060523	39,752229
5719	358 044,61	1 337 132,76	52,060548	39,752179
5720	358 053,41	1 337 114,62	52,060630	39,751917
5721	358 060,37	1 337 108,24	52,060693	39,751826
5722	358 074,40	1 337 103,07	52,060820	39,751754
5723	358 100,76	1 337 103,64	52,061057	39,751769
5724	358 122,25	1 337 110,44	52,061249	39,751873
5725	358 134,49	1 337 116,82	52,061358	39,751970
5726	358 159,47	1 337 132,37	52,061580	39,752203
5727	358 177,18	1 337 140,45	52,061737	39,752325
5728	358 195,71	1 337 144,07	52,061903	39,752382
5729	358 218,94	1 337 149,76	52,062111	39,752471
5730	358 241,66	1 337 157,23	52,062314	39,752586
5731	358 259,11	1 337 165,03	52,062470	39,752704
5732	358 271,58	1 337 175,37	52,062580	39,752858
5733	358 288,10	1 337 195,42	52,062726	39,753154
5734	358 309,55	1 337 214,32	52,062915	39,753436
5735	358 336,13	1 337 231,66	52,063151	39,753695
5736	358 362,23	1 337 246,98	52,063383	39,753925
5737	358 406,93	1 337 269,43	52,063782	39,754264
5738	358 432,99	1 337 285,01	52,064013	39,754497
5739	358 447,31	1 337 297,81	52,064140	39,754688
5740	358 452,59	1 337 306,62	52,064186	39,754817
5741	358 455,91	1 337 318,45	52,064214	39,754991
5742	358 456,11	1 337 336,49	52,064213	39,755254
5743	358 455,74	1 337 355,56	52,064207	39,755532
5744	358 446,71	1 337 383,54	52,064121	39,755937
5745	358 426,40	1 337 426,22	52,063932	39,756554
5746	358 394,74	1 337 467,62	52,063641	39,757150
5747	358 388,27	1 337 485,49	52,063580	39,757409

5748	358 389,39	1 337 505,85	52,063587	39,757706
5749	358 399,63	1 337 538,53	52,063674	39,758185
5750	358 409,94	1 337 557,33	52,063763	39,758461
5751	358 453,94	1 337 604,71	52,064151	39,759163
5752	358 473,98	1 337 630,67	52,064327	39,759547
5753	358 498,55	1 337 655,83	52,064544	39,759920
5754	358 515,80	1 337 666,67	52,064697	39,760083
5755	358 546,85	1 337 679,00	52,064974	39,760270
5756	358 565,58	1 337 687,62	52,065141	39,760401
5757	358 572,97	1 337 694,76	52,065206	39,760507
5758	358 574,92	1 337 698,90	52,065223	39,760567
5759	358 578,73	1 337 713,41	52,065255	39,760780
5760	358 576,74	1 337 732,07	52,065234	39,761052
5761	358 577,72	1 337 741,21	52,065242	39,761185
5762	358 580,73	1 337 749,73	52,065267	39,761310
5763	358 586,23	1 337 758,44	52,065316	39,761438
5764	358 603,10	1 337 769,89	52,065465	39,761610
5765	358 610,16	1 337 777,59	52,065527	39,761724
5766	358 614,44	1 337 786,76	52,065564	39,761858
5767	358 620,06	1 337 801,73	52,065613	39,762078
5768	358 634,08	1 337 817,98	52,065736	39,762319
5769	358 657,74	1 337 829,08	52,065947	39,762487
5770	358 670,31	1 337 830,55	52,066060	39,762511
5771	358 690,77	1 337 835,73	52,066243	39,762592
5772	358 711,71	1 337 846,33	52,066429	39,762752
5773	358 730,45	1 337 857,41	52,066596	39,762918
5774	358 742,77	1 337 860,38	52,066706	39,762965
5775	358 766,56	1 337 861,83	52,066919	39,762992
5776	358 779,19	1 337 856,84	52,067034	39,762923
5777	358 792,05	1 337 851,01	52,067150	39,762841
5778	358 804,87	1 337 837,95	52,067267	39,762654
5779	358 818,33	1 337 821,69	52,067391	39,762420
5780	358 832,80	1 337 801,02	52,067524	39,762122
5781	358 847,99	1 337 782,99	52,067664	39,761863
5782	358 857,36	1 337 767,46	52,067750	39,761639
5783	358 862,04	1 337 762,29	52,067793	39,761565
5784	358 870,18	1 337 750,71	52,067868	39,761399
5785	358 870,67	1 337 742,33	52,067874	39,761276
5786	358 867,44	1 337 720,34	52,067848	39,760955
5787	358 867,73	1 337 713,27	52,067852	39,760852
5788	358 872,36	1 337 701,98	52,067895	39,760689
5789	358 879,54	1 337 682,45	52,067963	39,760406
5790	358 889,15	1 337 665,93	52,068052	39,760167
5791	358 905,17	1 337 640,30	52,068200	39,759798
5792	358 921,44	1 337 620,83	52,068349	39,759518
5793	358 941,26	1 337 604,08	52,068530	39,759279
5794	358 959,26	1 337 589,52	52,068694	39,759071

5795	358 968,26	1 337 582,89	52,068776	39,758977
5796	358 978,12	1 337 579,68	52,068865	39,758933
5797	358 998,81	1 337 578,70	52,069051	39,758924
5798	359 012,37	1 337 576,72	52,069173	39,758898
5799	359 025,19	1 337 569,82	52,069289	39,758801
5800	359 036,77	1 337 566,62	52,069394	39,758757
5801	359 056,48	1 337 563,90	52,069571	39,758723
5802	359 081,87	1 337 559,23	52,069800	39,758661
5803	359 103,05	1 337 552,08	52,069992	39,758562
5804	359 119,57	1 337 550,10	52,070140	39,758538
5805	359 132,14	1 337 549,12	52,070254	39,758527
5806	359 140,52	1 337 546,66	52,070329	39,758493
5807	359 163,68	1 337 537,07	52,070539	39,758359
5808	359 188,58	1 337 532,94	52,070763	39,758305
5809	359 207,89	1 337 532,26	52,070937	39,758300
5810	359 225,65	1 337 533,56	52,071096	39,758324
5811	359 234,35	1 337 532,63	52,071175	39,758312
5812	359 244,87	1 337 527,85	52,071270	39,758245
5813	359 257,02	1 337 522,59	52,071380	39,758172
5814	359 324,57	1 337 487,88	52,071992	39,757683
5815	359 355,71	1 337 477,65	52,072274	39,757542
5816	359 371,31	1 337 473,95	52,072414	39,757492
5817	359 395,53	1 337 475,25	52,072632	39,757517
5818	359 411,17	1 337 473,65	52,072773	39,757498
5819	359 431,25	1 337 468,21	52,072954	39,757423
5820	359 442,08	1 337 466,46	52,073051	39,757401
5821	359 450,44	1 337 467,80	52,073126	39,757422
5822	359 473,24	1 337 474,52	52,073330	39,757526
5823	359 493,25	1 337 483,83	52,073508	39,757667
5824	359 505,34	1 337 491,86	52,073616	39,757787
5825	359 520,70	1 337 505,85	52,073752	39,757995
5826	359 532,57	1 337 517,73	52,073856	39,758171
5827	359 542,70	1 337 533,18	52,073945	39,758399
5828	359 547,11	1 337 545,67	52,073983	39,758582
5829	359 550,25	1 337 563,29	52,074008	39,758840
5830	359 552,78	1 337 570,26	52,074030	39,758942
5831	359 560,00	1 337 577,48	52,074093	39,759050
5832	359 567,84	1 337 590,90	52,074162	39,759247
5833	359 572,68	1 337 604,29	52,074203	39,759444
5834	359 576,91	1 337 620,66	52,074239	39,759684
5835	359 577,33	1 337 653,45	52,074237	39,760162
5836	359 576,91	1 337 683,07	52,074229	39,760594
5837	359 578,54	1 337 734,58	52,074235	39,761345
5838	359 578,44	1 337 792,60	52,074225	39,762191
5839	359 582,63	1 337 825,13	52,074258	39,762667
5840	359 584,36	1 337 848,05	52,074270	39,763001
5841	359 576,23	1 337 880,34	52,074191	39,763470

5842	359 548,13	1 337 918,29	52,073933	39,764016
5843	359 520,28	1 337 948,60	52,073678	39,764451
5844	359 511,33	1 337 962,72	52,073595	39,764654
5845	359 489,81	1 337 995,90	52,073397	39,765133
5846	359 482,84	1 338 030,57	52,073328	39,765636
5847	359 483,72	1 338 051,29	52,073333	39,765939
5848	359 490,22	1 338 068,86	52,073389	39,766197
5849	359 518,73	1 338 102,95	52,073639	39,766701
5850	359 570,30	1 338 146,73	52,074096	39,767353
5851	359 596,68	1 338 175,32	52,074328	39,767776
5852	359 607,02	1 338 190,60	52,074419	39,768002
5853	359 614,66	1 338 214,51	52,074484	39,768352
5854	359 621,88	1 338 243,00	52,074544	39,768770
5855	359 632,38	1 338 262,65	52,074635	39,769059
5856	359 643,72	1 338 275,91	52,074735	39,769255
5857	359 655,33	1 338 284,69	52,074838	39,769386
5858	359 669,34	1 338 290,94	52,074963	39,769481
5859	359 682,17	1 338 297,36	52,075077	39,769578
5860	359 690,17	1 338 303,88	52,075148	39,769675
5861	359 724,45	1 338 340,29	52,075450	39,770215
5862	359 738,85	1 338 366,44	52,075575	39,770600
5863	359 740,38	1 338 376,24	52,075587	39,770743
5864	359 747,01	1 338 392,50	52,075644	39,770982
5865	359 756,33	1 338 401,82	52,075727	39,771120
5866	359 773,76	1 338 410,21	52,075882	39,771247
5867	359 798,60	1 338 422,63	52,076103	39,771435
5868	359 830,39	1 338 431,71	52,076387	39,771575
5869	359 860,62	1 338 428,91	52,076659	39,771542
5870	359 882,43	1 338 423,78	52,076856	39,771473
5871	359 901,10	1 338 414,13	52,077025	39,771337
5872	359 927,04	1 338 393,36	52,077262	39,771041
5873	359 940,95	1 338 370,01	52,077391	39,770704
5874	359 952,54	1 338 335,51	52,077500	39,770204
5875	359 956,73	1 338 305,69	52,077543	39,769770
5876	359 959,44	1 338 276,86	52,077572	39,769350
5877	359 959,68	1 338 253,45	52,077577	39,769009
5878	359 960,18	1 338 217,21	52,077588	39,768481
5879	359 964,61	1 338 204,16	52,077630	39,768292
5880	359 972,25	1 338 184,94	52,077701	39,768013
5881	359 975,95	1 338 167,69	52,077737	39,767763
5882	359 979,15	1 338 144,27	52,077770	39,767422
5883	359 983,09	1 338 128,75	52,077808	39,767197
5884	359 987,03	1 338 117,41	52,077845	39,767032
5885	359 995,42	1 338 106,07	52,077922	39,766869
5886	359 997,64	1 338 100,40	52,077943	39,766787
5887	359 998,62	1 338 093,51	52,077953	39,766687
5888	360 001,83	1 338 086,60	52,077983	39,766587

5889	360 007,25	1 338 083,90	52,078032	39,766549
5890	360 014,88	1 338 084,63	52,078100	39,766562
5891	360 018,58	1 338 085,37	52,078133	39,766573
5892	360 026,46	1 338 082,41	52,078205	39,766532
5893	360 032,06	1 338 074,26	52,078256	39,766415
5894	360 038,86	1 338 066,18	52,078319	39,766299
5895	360 047,89	1 338 061,06	52,078401	39,766226
5896	360 056,38	1 338 059,02	52,078477	39,766199
5897	360 063,78	1 338 058,55	52,078544	39,766194
5898	360 070,37	1 338 058,89	52,078603	39,766201
5899	360 076,51	1 338 059,88	52,078658	39,766217
5900	360 082,38	1 338 062,98	52,078710	39,766263
5901	360 087,35	1 338 069,04	52,078754	39,766353
5902	360 099,75	1 338 092,88	52,078861	39,766704
5903	360 111,12	1 338 105,53	52,078962	39,766891
5904	360 130,47	1 338 114,56	52,079134	39,767028
5905	360 143,94	1 338 124,60	52,079253	39,767178
5906	360 156,63	1 338 137,91	52,079365	39,767375
5907	360 173,63	1 338 152,78	52,079516	39,767596
5908	360 184,33	1 338 152,70	52,079612	39,767598
5909	360 192,03	1 338 146,39	52,079682	39,767508
5910	360 201,72	1 338 137,35	52,079771	39,767379
5911	360 217,04	1 338 117,75	52,079911	39,767097
5912	360 225,99	1 338 106,62	52,079994	39,766937
5913	360 251,80	1 338 083,33	52,080229	39,766604
5914	360 271,87	1 338 072,57	52,080411	39,766452
5915	360 278,09	1 338 072,32	52,080467	39,766450
5916	360 279,11	1 338 072,60	52,080476	39,766454
5917	360 285,68	1 338 076,53	52,080535	39,766513
5918	360 300,89	1 338 087,12	52,080670	39,766672
5919	360 314,80	1 338 101,63	52,080792	39,766887
5920	360 319,99	1 338 104,51	52,080839	39,766930
5921	360 328,43	1 338 104,51	52,080914	39,766932
5922	360 352,48	1 338 098,66	52,081131	39,766853
5923	360 389,20	1 338 090,79	52,081463	39,766748
5924	360 413,33	1 338 081,66	52,081681	39,766621
5925	360 437,59	1 338 072,48	52,081900	39,766493
5926	360 463,73	1 338 060,06	52,082137	39,766319
5927	360 494,27	1 338 042,51	52,082414	39,766071
5928	360 507,76	1 338 028,03	52,082538	39,765863
5929	360 512,04	1 338 021,19	52,082577	39,765765
5930	360 517,95	1 338 015,78	52,082631	39,765687
5931	360 527,81	1 338 012,76	52,082720	39,765646
5932	360 535,46	1 338 012,63	52,082789	39,765646
5933	360 548,19	1 338 016,67	52,082903	39,765708
5934	360 562,09	1 338 019,91	52,083027	39,765759
5935	360 568,89	1 338 019,87	52,083088	39,765760

5936	360 575,15	1 338 018,64	52,083145	39,765744
5937	360 582,17	1 338 015,18	52,083208	39,765695
5938	360 590,63	1 338 006,20	52,083286	39,765566
5939	360 592,63	1 338 004,99	52,083304	39,765549
5940	360 605,92	1 338 003,49	52,083424	39,765531
5941	360 608,31	1 338 003,57	52,083445	39,765532
5942	360 622,15	1 338 011,13	52,083568	39,765646
5943	360 633,58	1 338 028,37	52,083668	39,765901
5944	360 643,58	1 338 041,50	52,083756	39,766095
5945	360 657,50	1 338 047,82	52,083880	39,766190
5946	360 687,96	1 338 044,99	52,084154	39,766157
5947	360 722,36	1 338 036,79	52,084465	39,766046
5948	360 750,09	1 338 036,18	52,084714	39,766044
5949	360 776,34	1 338 045,23	52,084948	39,766183
5950	360 800,63	1 338 065,54	52,085163	39,766486
5951	360 815,01	1 338 083,47	52,085290	39,766751
5952	360 828,02	1 338 095,56	52,085405	39,766931
5953	360 845,92	1 338 103,09	52,085564	39,767045
5954	360 868,24	1 338 101,44	52,085765	39,767027
5955	360 890,55	1 338 102,80	52,085965	39,767052
5956	360 909,36	1 338 105,73	52,086134	39,767100
5957	360 927,36	1 338 110,18	52,086295	39,767170
5958	360 948,61	1 338 114,20	52,086485	39,767234
5959	360 966,68	1 338 119,43	52,086647	39,767315
5960	360 987,06	1 338 127,33	52,086828	39,767435
5961	361 004,62	1 338 139,56	52,086984	39,767618
5962	361 011,40	1 338 151,23	52,087043	39,767790
5963	361 015,96	1 338 175,72	52,087080	39,768148
5964	361 014,58	1 338 191,30	52,087066	39,768375
5965	361 010,84	1 338 206,82	52,087030	39,768601
5966	361 007,81	1 338 218,91	52,087000	39,768776
5967	361 009,44	1 338 226,25	52,087014	39,768884
5968	361 012,34	1 338 233,37	52,087039	39,768988
5969	361 020,37	1 338 242,52	52,087109	39,769124
5970	361 030,90	1 338 245,87	52,087203	39,769175
5971	361 054,63	1 338 253,49	52,087416	39,769293
5972	361 067,18	1 338 254,80	52,087528	39,769315
5973	361 088,62	1 338 254,06	52,087721	39,769310
5974	361 097,99	1 338 250,86	52,087806	39,769265
5975	361 103,16	1 338 244,94	52,087853	39,769180
5976	361 109,07	1 338 239,27	52,087907	39,769099
5977	361 113,02	1 338 236,57	52,087943	39,769061
5978	361 118,69	1 338 235,08	52,087994	39,769041
5979	361 131,99	1 338 234,51	52,088114	39,769036
5980	361 148,01	1 338 227,69	52,088259	39,768940
5981	361 169,71	1 338 220,55	52,088455	39,768842
5982	361 199,52	1 338 213,89	52,088724	39,768752

5983	361 238,70	1 338 200,58	52,089078	39,768568
5984	361 286,51	1 338 187,76	52,089509	39,768394
5985	361 322,00	1 338 186,04	52,089829	39,768378
5986	361 353,80	1 338 186,04	52,090114	39,768386
5987	361 394,94	1 338 190,23	52,090483	39,768458
5988	361 434,37	1 338 195,65	52,090837	39,768547
5989	361 479,47	1 338 210,94	52,091239	39,768782
5990	361 490,57	1 338 211,18	52,091339	39,768788
5991	361 548,48	1 338 215,37	52,091859	39,768864
5992	361 584,22	1 338 215,37	52,092180	39,768873
5993	361 604,18	1 338 219,56	52,092359	39,768940
5994	361 626,60	1 338 229,42	52,092559	39,769089
5995	361 642,13	1 338 239,52	52,092696	39,769241
5996	361 666,27	1 338 251,85	52,092911	39,769427
5997	361 679,84	1 338 263,18	52,093031	39,769595
5998	361 694,87	1 338 279,93	52,093164	39,769844
5999	361 722,46	1 338 305,81	52,093408	39,770228
6000	361 728,58	1 338 311,95	52,093462	39,770319
6001	361 734,79	1 338 318,14	52,093516	39,770411
6002	361 740,95	1 338 328,73	52,093570	39,770567
6003	361 747,85	1 338 333,91	52,093631	39,770645
6004	361 757,46	1 338 335,63	52,093717	39,770672
6005	361 767,31	1 338 336,37	52,093806	39,770686
6006	361 773,24	1 338 339,58	52,093858	39,770734
6007	361 780,38	1 338 345,24	52,093922	39,770819
6008	361 784,08	1 338 351,16	52,093954	39,770906
6009	361 784,17	1 338 357,14	52,093954	39,770993
6010	361 774,96	1 338 371,12	52,093869	39,771195
6011	361 772,00	1 338 379,26	52,093841	39,771313
6012	361 772,99	1 338 408,09	52,093845	39,771733
6013	361 776,44	1 338 422,13	52,093874	39,771939
6014	361 776,69	1 338 440,37	52,093873	39,772205
6015	361 775,45	1 338 461,56	52,093859	39,772514
6016	361 772,74	1 338 479,80	52,093832	39,772779
6017	361 763,37	1 338 499,51	52,093744	39,773065
6018	361 755,73	1 338 513,81	52,093673	39,773271
6019	361 755,49	1 338 518,98	52,093670	39,773347
6020	361 758,69	1 338 526,87	52,093698	39,773462
6021	361 758,20	1 338 535,98	52,093692	39,773595
6022	361 755,73	1 338 543,38	52,093669	39,773703
6023	361 751,54	1 338 544,61	52,093631	39,773719
6024	361 747,85	1 338 544,36	52,093598	39,773715
6025	361 745,88	1 338 541,16	52,093581	39,773668
6026	361 747,85	1 338 530,32	52,093600	39,773510
6027	361 746,86	1 338 523,42	52,093592	39,773409
6028	361 743,91	1 338 516,03	52,093567	39,773300
6029	361 738,73	1 338 512,33	52,093521	39,773245

6030	361 735,04	1 338 511,59	52,093488	39,773233
6031	361 729,42	1 338 512,75	52,093437	39,773249
6032	361 719,93	1 338 523,22	52,093350	39,773399
6033	361 711,85	1 338 539,73	52,093275	39,773638
6034	361 703,97	1 338 556,52	52,093202	39,773881
6035	361 686,08	1 338 589,35	52,093035	39,774355
6036	361 682,11	1 338 605,91	52,092997	39,774596
6037	361 679,84	1 338 624,23	52,092974	39,774862
6038	361 683,33	1 338 636,34	52,093003	39,775040
6039	361 696,05	1 338 652,70	52,093115	39,775282
6040	361 706,34	1 338 658,17	52,093207	39,775364
6041	361 714,64	1 338 660,40	52,093281	39,775399
6042	361 722,65	1 338 664,86	52,093352	39,775466
6043	361 727,71	1 338 671,71	52,093396	39,775567
6044	361 737,47	1 338 678,01	52,093483	39,775662
6045	361 750,46	1 338 684,50	52,093599	39,775760
6046	361 783,09	1 338 692,47	52,093891	39,775884
6047	361 816,11	1 338 696,42	52,094187	39,775951
6048	361 840,26	1 338 701,10	52,094403	39,776025
6049	361 863,92	1 338 707,51	52,094615	39,776125
6050	361 877,72	1 338 711,70	52,094738	39,776190
6051	361 892,51	1 338 717,86	52,094870	39,776283
6052	361 897,19	1 338 720,82	52,094911	39,776328
6053	361 900,39	1 338 723,28	52,094940	39,776364
6054	361 903,84	1 338 731,66	52,094969	39,776487
6055	361 907,78	1 338 736,34	52,095004	39,776557
6056	361 919,87	1 338 742,01	52,095112	39,776643
6057	361 923,81	1 338 745,21	52,095147	39,776690
6058	361 931,45	1 338 756,55	52,095213	39,776858
6059	361 953,87	1 338 786,37	52,095410	39,777299
6060	361 966,20	1 338 798,94	52,095519	39,777485
6061	361 978,52	1 338 806,08	52,095628	39,777593
6062	361 986,65	1 338 813,97	52,095700	39,777710
6063	361 996,01	1 338 828,02	52,095782	39,777917
6064	362 009,82	1 338 856,85	52,095901	39,778341
6065	362 015,98	1 338 881,00	52,095953	39,778695
6066	362 018,69	1 338 894,80	52,095975	39,778897
6067	362 017,21	1 338 902,69	52,095961	39,779012
6068	362 012,53	1 338 912,30	52,095917	39,779151
6069	362 010,56	1 338 929,30	52,095896	39,779398
6070	362 014,58	1 338 941,82	52,095931	39,779582
6071	362 024,68	1 338 963,65	52,096018	39,779903
6072	362 051,71	1 339 011,21	52,096253	39,780604
6073	362 054,11	1 339 013,12	52,096274	39,780633
6074	362 060,62	1 339 012,83	52,096333	39,780630
6075	362 072,77	1 339 012,50	52,096442	39,780628
6076	362 081,22	1 339 015,50	52,096518	39,780674

6077	362 082,95	1 339 016,55	52,096533	39,780690
6078	362 085,41	1 339 021,09	52,096554	39,780757
6079	362 089,90	1 339 029,09	52,096593	39,780875
6080	362 097,97	1 339 038,14	52,096664	39,781009
6081	362 110,69	1 339 055,73	52,096776	39,781269
6082	362 122,96	1 339 063,59	52,096885	39,781387
6083	362 133,70	1 339 067,07	52,096981	39,781440
6084	362 145,83	1 339 068,66	52,097089	39,781467
6085	362 158,11	1 339 068,04	52,097200	39,781461
6086	362 164,01	1 339 065,55	52,097253	39,781426
6087	362 173,62	1 339 063,78	52,097340	39,781403
6088	362 174,67	1 339 063,86	52,097349	39,781404
6089	362 185,06	1 339 067,44	52,097442	39,781459
6090	362 197,36	1 339 070,34	52,097552	39,781505
6091	362 231,07	1 339 074,93	52,097854	39,781580
6092	362 282,12	1 339 073,47	52,098313	39,781573
6093	362 298,40	1 339 074,70	52,098459	39,781595
6094	362 305,54	1 339 076,18	52,098523	39,781618
6095	362 312,44	1 339 077,66	52,098585	39,781641
6096	362 330,67	1 339 085,54	52,098748	39,781761
6097	362 342,76	1 339 091,70	52,098855	39,781854
6098	362 356,31	1 339 098,61	52,098976	39,781959
6099	362 371,13	1 339 101,53	52,099109	39,782005
6100	362 383,17	1 339 099,84	52,099217	39,781984
6101	362 389,09	1 339 100,83	52,099270	39,782000
6102	362 397,71	1 339 106,98	52,099346	39,782092
6103	362 408,55	1 339 120,30	52,099442	39,782289
6104	362 418,16	1 339 129,41	52,099527	39,782424
6105	362 431,97	1 339 133,11	52,099650	39,782482
6106	362 443,79	1 339 140,99	52,099755	39,782600
6107	362 453,90	1 339 143,96	52,099845	39,782646
6108	362 459,81	1 339 144,44	52,099898	39,782654
6109	362 464,49	1 339 142,97	52,099941	39,782634
6110	362 465,97	1 339 144,44	52,099954	39,782656
6111	362 465,97	1 339 148,39	52,099953	39,782713
6112	362 468,68	1 339 152,82	52,099977	39,782779
6113	362 477,68	1 339 157,23	52,100057	39,782845
6114	362 486,80	1 339 161,31	52,100138	39,782907
6115	362 489,27	1 339 161,31	52,100160	39,782908
6116	362 491,90	1 339 160,26	52,100184	39,782893
6117	362 494,81	1 339 155,54	52,100211	39,782825
6118	362 500,47	1 339 150,85	52,100263	39,782758
6119	362 506,39	1 339 150,36	52,100316	39,782753
6120	362 516,98	1 339 151,10	52,100411	39,782766
6121	362 525,86	1 339 147,90	52,100491	39,782722
6122	362 533,25	1 339 148,14	52,100558	39,782727
6123	362 541,38	1 339 151,35	52,100630	39,782776

6124	362 546,06	1 339 152,08	52,100672	39,782788
6125	362 551,47	1 339 152,85	52,100721	39,782801
6126	362 562,04	1 339 148,68	52,100816	39,782743
6127	362 569,56	1 339 144,62	52,100884	39,782685
6128	362 575,89	1 339 137,96	52,100942	39,782590
6129	362 581,34	1 339 132,83	52,100992	39,782517
6130	362 589,40	1 339 118,32	52,101067	39,782307
6131	362 596,30	1 339 111,31	52,101130	39,782207
6132	362 600,17	1 339 108,06	52,101165	39,782160
6133	362 602,17	1 339 105,20	52,101184	39,782119
6134	362 603,74	1 339 101,14	52,101199	39,782060
6135	362 608,21	1 339 094,52	52,101240	39,781965
6136	362 614,68	1 339 088,65	52,101299	39,781881
6137	362 629,31	1 339 071,42	52,101433	39,781633
6138	362 631,52	1 339 068,25	52,101453	39,781587
6139	362 633,14	1 339 065,66	52,101468	39,781550
6140	362 639,24	1 339 061,17	52,101524	39,781486
6141	362 648,54	1 339 056,17	52,101608	39,781416
6142	362 659,60	1 339 048,03	52,101709	39,781300
6143	362 671,75	1 339 038,72	52,101820	39,781167
6144	362 676,68	1 339 030,35	52,101865	39,781046
6145	362 693,68	1 339 005,70	52,102022	39,780691
6146	362 708,23	1 338 975,39	52,102158	39,780253
6147	362 717,46	1 338 958,58	52,102243	39,780010
6148	362 719,75	1 338 951,14	52,102265	39,779902
6149	362 721,04	1 338 947,05	52,102277	39,779842
6150	362 723,12	1 338 943,36	52,102297	39,779789
6151	362 736,35	1 338 933,04	52,102417	39,779642
6152	362 744,11	1 338 927,44	52,102488	39,779562
6153	362 748,85	1 338 919,05	52,102532	39,779441
6154	362 751,33	1 338 901,58	52,102557	39,779187
6155	362 752,82	1 338 893,85	52,102571	39,779075
6156	362 757,80	1 338 882,00	52,102618	39,778903
6157	362 765,59	1 338 871,63	52,102690	39,778754
6158	362 771,36	1 338 864,31	52,102743	39,778648
6159	362 773,84	1 338 854,83	52,102766	39,778511
6160	362 777,27	1 338 845,83	52,102799	39,778380
6161	362 779,44	1 338 842,56	52,102819	39,778333
6162	362 783,01	1 338 839,47	52,102851	39,778289
6163	362 793,51	1 338 836,18	52,102946	39,778244
6164	362 811,71	1 338 831,56	52,103110	39,778181
6165	362 822,52	1 338 830,52	52,103208	39,778169
6166	362 828,65	1 338 832,59	52,103263	39,778201
6167	362 833,04	1 338 837,05	52,103301	39,778267
6168	362 839,18	1 338 846,54	52,103355	39,778407
6169	362 840,18	1 338 848,29	52,103364	39,778433
6170	362 845,73	1 338 850,34	52,103413	39,778464

6171	362 852,36	1 338 852,99	52,103472	39,778504
6172	362 862,00	1 338 859,80	52,103558	39,778606
6173	362 866,67	1 338 865,77	52,103599	39,778695
6174	362 871,99	1 338 873,44	52,103645	39,778808
6175	362 877,15	1 338 881,48	52,103690	39,778926
6176	362 882,55	1 338 886,56	52,103738	39,779002
6177	362 887,83	1 338 895,22	52,103784	39,779130
6178	362 889,98	1 338 901,86	52,103802	39,779227
6179	362 892,62	1 338 910,79	52,103825	39,779358
6180	362 894,67	1 338 929,56	52,103840	39,779632
6181	362 891,41	1 338 953,04	52,103807	39,779974
6182	362 894,40	1 338 970,90	52,103831	39,780236
6183	362 899,68	1 338 982,38	52,103877	39,780405
6184	362 905,72	1 338 994,99	52,103929	39,780590
6185	362 912,82	1 339 003,09	52,103991	39,780710
6186	362 920,92	1 339 014,11	52,104062	39,780873
6187	362 930,01	1 339 024,18	52,104142	39,781022
6188	362 943,25	1 339 037,60	52,104259	39,781222
6189	362 951,86	1 339 043,50	52,104336	39,781310
6190	362 962,32	1 339 052,28	52,104428	39,781441
6191	362 975,25	1 339 066,78	52,104542	39,781656
6192	362 987,56	1 339 078,28	52,104651	39,781827
6193	362 999,32	1 339 087,60	52,104755	39,781966
6194	363 009,24	1 339 095,90	52,104843	39,782090
6195	363 025,32	1 339 105,10	52,104986	39,782228
6196	363 038,12	1 339 109,52	52,105100	39,782296
6197	363 055,32	1 339 116,26	52,105254	39,782399
6198	363 063,02	1 339 120,26	52,105322	39,782459
6199	363 067,98	1 339 120,11	52,105367	39,782458
6200	363 070,88	1 339 120,66	52,105393	39,782467
6201	363 071,81	1 339 121,15	52,105401	39,782474
6202	363 074,04	1 339 123,21	52,105421	39,782505
6203	363 079,33	1 339 130,22	52,105467	39,782609
6204	363 086,73	1 339 137,76	52,105532	39,782721
6205	363 094,05	1 339 145,73	52,105597	39,782839
6206	363 103,03	1 339 157,02	52,105676	39,783006
6207	363 107,66	1 339 165,17	52,105716	39,783126
6208	363 110,15	1 339 170,17	52,105738	39,783200
6209	363 119,67	1 339 181,43	52,105821	39,783366
6210	363 124,24	1 339 185,39	52,105862	39,783425
6211	363 130,44	1 339 186,23	52,105917	39,783439
6212	363 137,24	1 339 181,70	52,105979	39,783375
6213	363 138,15	1 339 172,33	52,105989	39,783238
6214	363 135,14	1 339 158,26	52,105964	39,783032
6215	363 135,19	1 339 157,20	52,105965	39,783017
6216	363 136,92	1 339 152,35	52,105981	39,782947
6217	363 137,53	1 339 151,49	52,105987	39,782934

6218	363 143,38	1 339 146,94	52,106040	39,782869
6219	363 150,44	1 339 144,05	52,106104	39,782829
6220	363 159,59	1 339 143,25	52,106186	39,782820
6221	363 169,44	1 339 147,71	52,106274	39,782887
6222	363 182,98	1 339 159,13	52,106394	39,783057
6223	363 196,75	1 339 169,61	52,106516	39,783214
6224	363 206,92	1 339 180,25	52,106605	39,783372
6225	363 214,56	1 339 196,22	52,106671	39,783607
6226	363 228,21	1 339 212,70	52,106791	39,783851
6227	363 235,85	1 339 222,81	52,106858	39,784000
6228	363 246,94	1 339 230,45	52,106957	39,784115
6229	363 255,81	1 339 236,87	52,107036	39,784211
6230	363 266,07	1 339 242,10	52,107127	39,784290
6231	363 279,48	1 339 249,64	52,107246	39,784403
6232	363 290,26	1 339 260,53	52,107341	39,784565
6233	363 299,29	1 339 276,96	52,107420	39,784807
6234	363 311,08	1 339 287,49	52,107524	39,784964
6235	363 324,77	1 339 294,76	52,107646	39,785074
6236	363 333,30	1 339 296,92	52,107722	39,785107
6237	363 346,58	1 339 300,62	52,107841	39,785165
6238	363 361,32	1 339 303,54	52,107973	39,785211
6239	363 374,24	1 339 308,27	52,108088	39,785284
6240	363 384,80	1 339 312,56	52,108182	39,785349
6241	363 394,66	1 339 318,97	52,108270	39,785445
6242	363 401,85	1 339 325,78	52,108333	39,785546
6243	363 409,36	1 339 333,80	52,108399	39,785665
6244	363 417,15	1 339 343,77	52,108468	39,785813
6245	363 430,54	1 339 359,83	52,108586	39,786051
6246	363 439,40	1 339 365,99	52,108664	39,786143
6247	363 470,21	1 339 378,81	52,108939	39,786338
6248	363 485,74	1 339 380,29	52,109078	39,786364
6249	363 499,78	1 339 380,29	52,109204	39,786368
6250	363 512,36	1 339 378,32	52,109318	39,786342
6251	363 532,07	1 339 371,91	52,109496	39,786254
6252	363 553,51	1 339 358,11	52,109691	39,786058
6253	363 577,66	1 339 344,80	52,109910	39,785870
6254	363 596,64	1 339 338,64	52,110081	39,785785
6255	363 615,12	1 339 336,91	52,110248	39,785765
6256	363 653,32	1 339 340,12	52,110590	39,785821
6257	363 666,62	1 339 341,10	52,110710	39,785839
6258	363 677,96	1 339 339,87	52,110812	39,785824
6259	363 686,83	1 339 338,39	52,110892	39,785805
6260	363 706,65	1 339 331,51	52,111071	39,785710
6261	363 726,11	1 339 320,28	52,111248	39,785551
6262	363 758,75	1 339 299,21	52,111544	39,785252
6263	363 786,91	1 339 279,44	52,111801	39,784971
6264	363 812,27	1 339 264,96	52,112031	39,784766

6265	363 829,76	1 339 257,32	52,112189	39,784659
6266	363 854,89	1 339 242,05	52,112417	39,784443
6267	363 871,58	1 339 230,68	52,112569	39,784282
6268	363 883,74	1 339 224,30	52,112679	39,784192
6269	363 894,58	1 339 223,80	52,112777	39,784187
6270	363 907,89	1 339 225,52	52,112896	39,784216
6271	363 918,97	1 339 234,14	52,112994	39,784345
6272	363 930,73	1 339 251,46	52,113097	39,784600
6273	363 939,60	1 339 270,97	52,113174	39,784887
6274	363 945,29	1 339 285,84	52,113223	39,785106
6275	363 952,06	1 339 293,22	52,113282	39,785215
6276	363 956,80	1 339 295,54	52,113324	39,785250
6277	363 968,13	1 339 297,59	52,113426	39,785283
6278	363 974,01	1 339 295,25	52,113479	39,785251
6279	363 982,99	1 339 288,82	52,113561	39,785159
6280	363 994,39	1 339 278,26	52,113665	39,785008
6281	364 003,75	1 339 271,36	52,113750	39,784910
6282	364 010,16	1 339 267,91	52,113808	39,784861
6283	364 016,32	1 339 266,93	52,113864	39,784848
6284	364 032,34	1 339 262,74	52,114008	39,784791
6285	364 038,75	1 339 262,49	52,114066	39,784790
6286	364 048,65	1 339 261,50	52,114155	39,784778
6287	364 079,20	1 339 246,91	52,114432	39,784573
6288	364 111,76	1 339 231,49	52,114727	39,784356
6289	364 132,77	1 339 224,05	52,114917	39,784253
6290	364 149,16	1 339 222,31	52,115065	39,784232
6291	364 161,63	1 339 220,78	52,115177	39,784213
6292	364 173,56	1 339 221,77	52,115284	39,784231
6293	364 184,92	1 339 224,75	52,115385	39,784277
6294	364 201,59	1 339 226,99	52,115535	39,784314
6295	364 214,48	1 339 224,94	52,115651	39,784287
6296	364 221,85	1 339 219,86	52,115718	39,784215
6297	364 231,46	1 339 211,72	52,115806	39,784099
6298	364 240,33	1 339 209,50	52,115886	39,784069
6299	364 251,43	1 339 210,73	52,115985	39,784090
6300	364 265,72	1 339 214,68	52,116113	39,784151
6301	364 278,28	1 339 215,67	52,116226	39,784169
6302	364 287,65	1 339 217,64	52,116310	39,784200
6303	364 296,05	1 339 222,47	52,116384	39,784273
6304	364 306,26	1 339 227,21	52,116475	39,784345
6305	364 320,12	1 339 234,13	52,116599	39,784449
6306	364 328,36	1 339 240,93	52,116672	39,784551
6307	364 331,41	1 339 243,68	52,116699	39,784592
6308	364 336,64	1 339 245,53	52,116745	39,784620
6309	364 343,59	1 339 249,98	52,116807	39,784687
6310	364 347,87	1 339 254,18	52,116845	39,784749
6311	364 353,92	1 339 259,92	52,116898	39,784835

6312	364 363,26	1 339 265,39	52,116981	39,784917
6313	364 371,06	1 339 271,82	52,117050	39,785013
6314	364 376,88	1 339 276,72	52,117102	39,785086
6315	364 380,88	1 339 277,28	52,117138	39,785095
6316	364 386,46	1 339 277,94	52,117188	39,785106
6317	364 390,19	1 339 278,62	52,117221	39,785117
6318	364 395,61	1 339 281,08	52,117269	39,785154
6319	364 398,66	1 339 283,63	52,117296	39,785192
6320	364 410,11	1 339 292,47	52,117398	39,785324
6321	364 419,90	1 339 303,25	52,117484	39,785484
6322	364 420,36	1 339 304,20	52,117488	39,785498
6323	364 421,04	1 339 309,25	52,117493	39,785572
6324	364 421,06	1 339 315,41	52,117493	39,785662
6325	364 420,78	1 339 316,42	52,117490	39,785677
6326	364 415,66	1 339 322,28	52,117443	39,785761
6327	364 413,09	1 339 325,51	52,117419	39,785807
6328	364 405,32	1 339 332,96	52,117348	39,785914
6329	364 398,58	1 339 337,71	52,117287	39,785982
6330	364 395,87	1 339 339,82	52,117262	39,786012
6331	364 393,28	1 339 343,27	52,117238	39,786061
6332	364 390,41	1 339 352,49	52,117211	39,786195
6333	364 387,72	1 339 358,58	52,117186	39,786283
6334	364 382,94	1 339 365,15	52,117142	39,786378
6335	364 380,01	1 339 369,91	52,117115	39,786447
6336	364 379,66	1 339 376,68	52,117111	39,786545
6337	364 379,02	1 339 379,56	52,117104	39,786587
6338	364 377,15	1 339 389,31	52,117086	39,786729
6339	364 376,12	1 339 397,29	52,117076	39,786845
6340	364 373,66	1 339 400,49	52,117053	39,786891
6341	364 369,96	1 339 404,43	52,117019	39,786948
6342	364 364,20	1 339 412,23	52,116966	39,787060
6343	364 361,23	1 339 425,64	52,116937	39,787255
6344	364 361,58	1 339 441,16	52,116938	39,787482
6345	364 360,60	1 339 448,55	52,116928	39,787589
6346	364 355,42	1 339 458,41	52,116880	39,787732
6347	364 354,68	1 339 462,60	52,116872	39,787793
6348	364 356,16	1 339 468,52	52,116885	39,787880
6349	364 363,55	1 339 483,05	52,116949	39,788094
6350	364 367,74	1 339 490,94	52,116985	39,788210
6351	364 368,48	1 339 498,58	52,116991	39,788322
6352	364 366,51	1 339 505,98	52,116972	39,788429
6353	364 364,79	1 339 516,57	52,116954	39,788583
6354	364 365,80	1 339 526,40	52,116962	39,788727
6355	364 366,85	1 339 535,97	52,116970	39,788867
6356	364 365,23	1 339 540,78	52,116954	39,788937
6357	364 365,33	1 339 544,78	52,116955	39,788995
6358	364 366,59	1 339 546,78	52,116966	39,789024

6359	364 369,39	1 339 548,18	52,116991	39,789046
6360	364 373,49	1 339 552,48	52,117027	39,789110
6361	364 378,92	1 339 557,26	52,117075	39,789181
6362	364 385,75	1 339 562,14	52,117135	39,789254
6363	364 388,95	1 339 567,72	52,117163	39,789336
6364	364 389,20	1 339 568,75	52,117165	39,789351
6365	364 388,87	1 339 574,01	52,117162	39,789428
6366	364 388,87	1 339 579,20	52,117161	39,789504
6367	364 388,17	1 339 583,18	52,117154	39,789561
6368	364 387,28	1 339 585,91	52,117145	39,789601
6369	364 388,04	1 339 589,94	52,117152	39,789660
6370	364 389,14	1 339 590,86	52,117161	39,789674
6371	364 391,04	1 339 591,40	52,117178	39,789682
6372	364 396,81	1 339 594,92	52,117229	39,789735
6373	364 403,85	1 339 603,22	52,117291	39,789858
6374	364 408,30	1 339 612,32	52,117330	39,789992
6375	364 412,77	1 339 618,40	52,117369	39,790082
6376	364 418,24	1 339 625,47	52,117417	39,790187
6377	364 422,40	1 339 629,33	52,117454	39,790244
6378	364 431,17	1 339 632,16	52,117532	39,790288
6379	364 437,21	1 339 635,98	52,117586	39,790345
6380	364 441,22	1 339 640,24	52,117621	39,790408
6381	364 446,88	1 339 647,24	52,117671	39,790512
6382	364 450,87	1 339 654,17	52,117706	39,790614
6383	364 457,06	1 339 660,05	52,117760	39,790701
6384	364 462,45	1 339 663,21	52,117808	39,790749
6385	364 469,65	1 339 669,35	52,117872	39,790841
6386	364 474,96	1 339 675,30	52,117919	39,790929
6387	364 493,43	1 339 689,88	52,118082	39,791146
6388	364 520,43	1 339 705,17	52,118322	39,791377
6389	364 537,78	1 339 711,92	52,118477	39,791480
6390	364 551,29	1 339 713,31	52,118598	39,791504
6391	364 570,79	1 339 711,22	52,118774	39,791478
6392	364 575,32	1 339 711,38	52,118815	39,791482
6393	364 576,33	1 339 711,69	52,118824	39,791487
6394	364 581,44	1 339 714,98	52,118869	39,791536
6395	364 593,38	1 339 718,74	52,118976	39,791594
6396	364 609,72	1 339 718,46	52,119122	39,791594
6397	364 627,66	1 339 715,52	52,119284	39,791556
6398	364 638,34	1 339 716,50	52,119380	39,791573
6399	364 651,79	1 339 719,83	52,119500	39,791625
6400	364 658,22	1 339 723,66	52,119557	39,791683
6401	364 662,31	1 339 728,50	52,119593	39,791755
6402	364 664,03	1 339 729,68	52,119609	39,791772
6403	364 665,76	1 339 729,89	52,119624	39,791776
6404	364 667,75	1 339 729,89	52,119642	39,791776
6405	364 671,62	1 339 728,43	52,119677	39,791756

6406	364 676,81	1 339 728,62	52,119724	39,791760
6407	364 684,15	1 339 727,35	52,119790	39,791744
6408	364 692,16	1 339 726,68	52,119862	39,791736
6409	364 697,73	1 339 727,00	52,119912	39,791742
6410	364 698,72	1 339 727,34	52,119921	39,791747
6411	364 703,97	1 339 730,95	52,119967	39,791801
6412	364 709,51	1 339 738,04	52,120016	39,791906
6413	364 714,60	1 339 741,64	52,120061	39,791960
6414	364 726,47	1 339 745,48	52,120167	39,792019
6415	364 739,94	1 339 750,09	52,120287	39,792090
6416	364 748,38	1 339 754,13	52,120363	39,792151
6417	364 757,55	1 339 759,37	52,120444	39,792230
6418	364 759,46	1 339 761,21	52,120461	39,792258
6419	364 761,78	1 339 766,38	52,120481	39,792334
6420	364 763,43	1 339 771,96	52,120495	39,792416
6421	364 766,33	1 339 774,86	52,120520	39,792459
6422	364 770,25	1 339 778,46	52,120555	39,792512
6423	364 774,62	1 339 785,06	52,120593	39,792610
6424	364 778,44	1 339 790,38	52,120627	39,792688
6425	364 781,27	1 339 793,22	52,120652	39,792730
6426	364 783,80	1 339 793,58	52,120674	39,792736
6427	364 792,71	1 339 791,10	52,120755	39,792703
6428	364 796,40	1 339 788,71	52,120788	39,792669
6429	364 800,24	1 339 784,45	52,120824	39,792607
6430	364 803,75	1 339 781,36	52,120856	39,792563
6431	364 807,54	1 339 780,63	52,120890	39,792554
6432	364 813,91	1 339 780,60	52,120947	39,792555
6433	364 834,50	1 339 781,00	52,121132	39,792566
6434	364 859,14	1 339 778,04	52,121354	39,792529
6435	364 888,47	1 339 770,15	52,121619	39,792422
6436	364 903,74	1 339 768,67	52,121756	39,792404
6437	364 909,37	1 339 768,00	52,121807	39,792396
6438	364 914,99	1 339 766,54	52,121857	39,792376
6439	364 919,28	1 339 762,26	52,121897	39,792315
6440	364 923,22	1 339 758,82	52,121933	39,792266
6441	364 934,80	1 339 753,64	52,122038	39,792193
6442	364 942,19	1 339 753,89	52,122104	39,792199
6443	364 950,57	1 339 753,69	52,122179	39,792198
6444	364 957,45	1 339 750,88	52,122241	39,792159
6445	364 974,64	1 339 738,87	52,122398	39,791988
6446	364 982,51	1 339 732,96	52,122470	39,791904
6447	364 991,11	1 339 727,01	52,122548	39,791819
6448	364 995,47	1 339 726,05	52,122587	39,791806
6449	364 999,50	1 339 726,70	52,122623	39,791817
6450	365 003,32	1 339 729,38	52,122657	39,791857
6451	365 006,46	1 339 733,45	52,122685	39,791917
6452	365 012,62	1 339 737,76	52,122739	39,791982

6453	365 023,76	1 339 742,87	52,122839	39,792059
6454	365 030,32	1 339 744,43	52,122897	39,792084
6455	365 039,54	1 339 745,11	52,122980	39,792096
6456	365 049,81	1 339 742,09	52,123073	39,792055
6457	365 062,13	1 339 738,65	52,123184	39,792008
6458	365 079,70	1 339 729,32	52,123343	39,791876
6459	365 088,59	1 339 724,70	52,123424	39,791811
6460	365 097,24	1 339 719,54	52,123503	39,791738
6461	365 106,82	1 339 714,20	52,123589	39,791663
6462	365 114,30	1 339 708,59	52,123658	39,791583
6463	365 117,99	1 339 701,94	52,123692	39,791487
6464	365 118,29	1 339 695,42	52,123696	39,791392
6465	365 116,37	1 339 685,59	52,123680	39,791248
6466	365 114,76	1 339 674,34	52,123667	39,791083
6467	365 115,47	1 339 668,64	52,123675	39,791000
6468	365 117,25	1 339 663,64	52,123691	39,790928
6469	365 119,69	1 339 659,82	52,123714	39,790872
6470	365 122,16	1 339 657,46	52,123737	39,790839
6471	365 128,25	1 339 652,36	52,123792	39,790766
6472	365 141,57	1 339 644,22	52,123913	39,790651
6473	365 158,07	1 339 636,59	52,124063	39,790543
6474	365 164,73	1 339 633,87	52,124123	39,790505
6475	365 166,76	1 339 633,32	52,124141	39,790498
6476	365 169,16	1 339 633,38	52,124163	39,790499
6477	365 174,83	1 339 637,07	52,124213	39,790555
6478	365 176,37	1 339 638,12	52,124227	39,790571
6479	365 179,51	1 339 638,56	52,124255	39,790578
6480	365 204,65	1 339 631,90	52,124482	39,790487
6481	365 231,51	1 339 623,28	52,124725	39,790368
6482	365 251,47	1 339 619,58	52,124904	39,790320
6483	365 264,78	1 339 617,12	52,125024	39,790287
6484	365 271,88	1 339 616,32	52,125088	39,790277
6485	365 279,45	1 339 617,61	52,125156	39,790298
6486	365 297,60	1 339 618,58	52,125319	39,790317
6487	365 307,58	1 339 616,98	52,125409	39,790296
6488	365 313,99	1 339 617,61	52,125467	39,790307
6489	365 317,88	1 339 619,91	52,125501	39,790342
6490	365 318,82	1 339 621,67	52,125509	39,790368
6491	365 318,76	1 339 627,08	52,125508	39,790447
6492	365 319,74	1 339 640,50	52,125515	39,790643
6493	365 319,36	1 339 655,63	52,125509	39,790864
6494	365 320,38	1 339 666,32	52,125516	39,791020
6495	365 321,53	1 339 681,54	52,125524	39,791243
6496	365 323,23	1 339 690,23	52,125538	39,791370
6497	365 325,17	1 339 696,20	52,125554	39,791457
6498	365 328,78	1 339 701,76	52,125586	39,791540
6499	365 329,98	1 339 702,02	52,125596	39,791544

6500	365 335,89	1 339 698,96	52,125650	39,791501
6501	365 347,26	1 339 696,81	52,125753	39,791472
6502	365 362,37	1 339 697,75	52,125888	39,791490
6503	365 368,46	1 339 697,11	52,125943	39,791482
6504	365 375,66	1 339 698,79	52,126007	39,791509
6505	365 382,50	1 339 700,10	52,126069	39,791529
6506	365 393,72	1 339 706,02	52,126169	39,791619
6507	365 402,73	1 339 712,74	52,126248	39,791719
6508	365 404,36	1 339 714,38	52,126263	39,791744
6509	365 406,01	1 339 719,76	52,126277	39,791823
6510	365 407,86	1 339 724,08	52,126293	39,791886
6511	365 410,05	1 339 727,21	52,126312	39,791933
6512	365 411,90	1 339 729,98	52,126328	39,791974
6513	365 415,07	1 339 732,86	52,126356	39,792016
6514	365 418,57	1 339 734,32	52,126387	39,792039
6515	365 421,83	1 339 735,21	52,126416	39,792052
6516	365 427,77	1 339 735,34	52,126470	39,792056
6517	365 439,28	1 339 733,33	52,126573	39,792030
6518	365 445,26	1 339 730,17	52,126628	39,791985
6519	365 453,34	1 339 729,63	52,126700	39,791979
6520	365 456,87	1 339 729,63	52,126732	39,791980
6521	365 459,04	1 339 728,53	52,126752	39,791965
6522	365 462,62	1 339 726,59	52,126784	39,791937
6523	365 477,87	1 339 722,78	52,126922	39,791886
6524	365 511,88	1 339 718,42	52,127228	39,791831
6525	365 533,40	1 339 717,17	52,127422	39,791818
6526	365 538,21	1 339 714,83	52,127465	39,791786
6527	365 539,68	1 339 711,37	52,127479	39,791735
6528	365 536,69	1 339 701,80	52,127454	39,791595
6529	365 534,26	1 339 693,88	52,127433	39,791479
6530	365 534,51	1 339 692,15	52,127436	39,791454
6531	365 535,44	1 339 691,17	52,127444	39,791439
6532	365 537,22	1 339 690,68	52,127460	39,791433
6533	365 544,86	1 339 693,39	52,127529	39,791474
6534	365 561,62	1 339 697,58	52,127678	39,791540
6535	365 570,49	1 339 697,33	52,127758	39,791539
6536	365 573,45	1 339 698,07	52,127785	39,791550
6537	365 575,91	1 339 700,29	52,127806	39,791583
6538	365 581,15	1 339 703,01	52,127853	39,791624
6539	365 592,91	1 339 706,20	52,127958	39,791674
6540	365 598,09	1 339 708,67	52,128004	39,791711
6541	365 610,17	1 339 719,51	52,128111	39,791873
6542	365 628,40	1 339 731,34	52,128273	39,792050
6543	365 632,34	1 339 735,28	52,128308	39,792109
6544	365 633,58	1 339 738,74	52,128318	39,792160
6545	365 633,33	1 339 742,19	52,128316	39,792210
6546	365 632,10	1 339 743,79	52,128304	39,792233

6547	365 626,92	1 339 746,99	52,128257	39,792278
6548	365 622,12	1 339 751,30	52,128213	39,792340
6549	365 620,76	1 339 753,52	52,128201	39,792372
6550	365 621,50	1 339 756,47	52,128207	39,792415
6551	365 626,55	1 339 759,43	52,128252	39,792460
6552	365 632,71	1 339 762,76	52,128307	39,792510
6553	365 636,29	1 339 767,07	52,128338	39,792574
6554	365 638,01	1 339 768,55	52,128353	39,792596
6555	365 641,72	1 339 770,34	52,128386	39,792623
6556	365 655,51	1 339 774,02	52,128510	39,792681
6557	365 661,04	1 339 774,99	52,128559	39,792696
6558	365 664,15	1 339 776,98	52,128587	39,792726
6559	365 666,23	1 339 779,72	52,128605	39,792767
6560	365 667,24	1 339 785,58	52,128613	39,792852
6561	365 664,69	1 339 794,81	52,128589	39,792986
6562	365 665,52	1 339 799,25	52,128596	39,793052
6563	365 668,75	1 339 804,82	52,128624	39,793134
6564	365 676,84	1 339 810,74	52,128695	39,793222
6565	365 692,50	1 339 819,23	52,128835	39,793350
6566	365 703,06	1 339 825,30	52,128929	39,793442
6567	365 710,57	1 339 826,56	52,128996	39,793462
6568	365 715,69	1 339 827,91	52,129042	39,793483
6569	365 725,01	1 339 830,90	52,129125	39,793529
6570	365 742,02	1 339 840,17	52,129276	39,793669
6571	365 758,33	1 339 843,99	52,129422	39,793729
6572	365 769,80	1 339 848,36	52,129524	39,793796
6573	365 784,15	1 339 854,23	52,129653	39,793885
6574	365 791,23	1 339 856,16	52,129716	39,793915
6575	365 797,99	1 339 858,52	52,129776	39,793952
6576	365 802,82	1 339 860,92	52,129819	39,793988
6577	365 803,60	1 339 861,63	52,129826	39,793999
6578	365 805,41	1 339 866,56	52,129841	39,794071
6579	365 807,69	1 339 871,76	52,129861	39,794147
6580	365 809,95	1 339 877,26	52,129881	39,794228
6581	365 814,07	1 339 884,55	52,129916	39,794336
6582	365 831,12	1 339 905,05	52,130066	39,794640
6583	365 832,96	1 339 905,27	52,130083	39,794643
6584	365 834,89	1 339 903,10	52,130100	39,794612
6585	365 838,35	1 339 899,96	52,130132	39,794567
6586	365 845,19	1 339 896,63	52,130194	39,794520
6587	365 848,17	1 339 891,84	52,130222	39,794451
6588	365 852,71	1 339 886,63	52,130263	39,794376
6589	365 853,70	1 339 883,87	52,130273	39,794336
6590	365 854,31	1 339 883,00	52,130278	39,794324
6591	365 855,27	1 339 882,57	52,130287	39,794318
6592	365 862,91	1 339 881,55	52,130356	39,794305
6593	365 868,69	1 339 881,87	52,130408	39,794311

6594	365 873,47	1 339 881,66	52,130451	39,794309
6595	365 879,22	1 339 881,11	52,130502	39,794303
6596	365 883,73	1 339 879,00	52,130543	39,794273
6597	365 886,47	1 339 877,36	52,130568	39,794250
6598	365 888,02	1 339 873,78	52,130583	39,794198
6599	365 889,01	1 339 868,48	52,130592	39,794121
6600	365 890,72	1 339 858,65	52,130609	39,793978
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6603	365 891,85	1 339 841,25	52,130622	39,793724
6604	365 895,67	1 339 837,31	52,130657	39,793668
6605	365 898,63	1 339 830,53	52,130685	39,793570
6606	365 900,08	1 339 823,28	52,130699	39,793464
6607	365 899,48	1 339 816,64	52,130695	39,793367
6608	365 895,83	1 339 809,95	52,130663	39,793268
6609	365 894,31	1 339 808,13	52,130650	39,793241
6610	365 892,72	1 339 804,12	52,130636	39,793182
6611	365 891,39	1 339 801,98	52,130624	39,793151
6612	365 886,05	1 339 797,39	52,130577	39,793082
6613	365 883,82	1 339 797,35	52,130557	39,793081
6614	365 877,06	1 339 797,88	52,130496	39,793087
6615	365 869,78	1 339 799,53	52,130431	39,793109
6616	365 866,22	1 339 801,45	52,130398	39,793136
6617	365 862,27	1 339 804,78	52,130362	39,793184
6618	365 858,33	1 339 809,71	52,130326	39,793255
6619	365 855,87	1 339 810,20	52,130304	39,793262
6620	365 850,94	1 339 809,33	52,130260	39,793248
6621	365 848,23	1 339 808,23	52,130236	39,793231
6622	365 847,31	1 339 806,75	52,130228	39,793209
6623	365 847,49	1 339 805,64	52,130229	39,793193
6624	365 849,46	1 339 796,03	52,130249	39,793053
6625	365 850,32	1 339 787,04	52,130258	39,792922
6626	365 854,27	1 339 777,91	52,130295	39,792790
6627	365 858,21	1 339 770,52	52,130331	39,792683
6628	365 860,43	1 339 769,04	52,130352	39,792662
6629	365 862,40	1 339 768,67	52,130369	39,792657
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6631	365 865,72	1 339 772,86	52,130399	39,792719
6632	365 866,46	1 339 779,27	52,130404	39,792813
6633	365 868,43	1 339 782,10	52,130421	39,792855
6634	365 871,27	1 339 782,97	52,130447	39,792868
6635	365 879,27	1 339 780,50	52,130519	39,792834
6636	365 889,01	1 339 779,15	52,130607	39,792817
6637	365 893,21	1 339 777,30	52,130645	39,792791
6638	365 895,42	1 339 773,97	52,130665	39,792743
6639	365 897,27	1 339 765,72	52,130683	39,792623
6640	365 898,87	1 339 757,96	52,130699	39,792510

6641	365 901,87	1 339 750,43	52,130727	39,792401
6642	365 904,41	1 339 744,54	52,130751	39,792316
6643	365 908,65	1 339 740,24	52,130790	39,792254
6644	365 917,11	1 339 736,52	52,130866	39,792202
6645	365 923,58	1 339 733,75	52,130925	39,792163
6646	365 927,53	1 339 731,77	52,130961	39,792135
6647	365 928,58	1 339 729,68	52,130970	39,792105
6648	365 927,56	1 339 723,73	52,130962	39,792018
6649	365 924,49	1 339 719,38	52,130935	39,791954
6650	365 918,94	1 339 714,44	52,130886	39,791880
6651	365 913,78	1 339 709,92	52,130841	39,791813
6652	365 913,16	1 339 705,95	52,130836	39,791755
6653	365 912,50	1 339 702,16	52,130830	39,791699
6654	365 915,24	1 339 692,80	52,130856	39,791563
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6656	365 911,37	1 339 683,92	52,130823	39,791433
6657	365 905,86	1 339 672,68	52,130775	39,791267
6658	365 904,74	1 339 668,00	52,130766	39,791198
6659	365 904,05	1 339 662,88	52,130761	39,791123
6660	365 905,28	1 339 658,27	52,130773	39,791056
6661	365 907,56	1 339 654,30	52,130794	39,790999
6662	365 915,82	1 339 646,39	52,130869	39,790886
6663	365 927,79	1 339 639,36	52,130978	39,790786
6664	365 932,63	1 339 634,49	52,131022	39,790716
6665	365 933,12	1 339 632,27	52,131027	39,790684
6666	365 932,38	1 339 627,96	52,131021	39,790621
6667	365 933,37	1 339 625,00	52,131030	39,790578
6668	365 942,12	1 339 616,13	52,131110	39,790451
6669	365 955,30	1 339 605,66	52,131231	39,790301
6670	365 961,83	1 339 599,50	52,131290	39,790213
6671	365 986,94	1 339 576,70	52,131519	39,789887
6672	365 994,96	1 339 570,06	52,131593	39,789792
6673	366 008,57	1 339 561,82	52,131716	39,789675
6674	366 016,78	1 339 557,46	52,131791	39,789614
6675	366 023,44	1 339 550,58	52,131852	39,789515
6676	366 035,15	1 339 541,83	52,131958	39,789391
6677	366 044,02	1 339 536,41	52,132039	39,789314
6678	366 049,69	1 339 534,56	52,132090	39,789288
6679	366 052,65	1 339 532,46	52,132117	39,789258
6680	366 055,23	1 339 528,03	52,132141	39,789194
6681	366 060,41	1 339 522,48	52,132188	39,789115
6682	366 072,23	1 339 516,44	52,132296	39,789030
6683	366 087,27	1 339 505,85	52,132432	39,788879
6684	366 096,88	1 339 496,12	52,132520	39,788739
6685	366 099,10	1 339 495,50	52,132540	39,788731
6686	366 103,29	1 339 495,37	52,132578	39,788730
6687	366 105,51	1 339 493,90	52,132598	39,788709

6688	366 107,23	1 339 490,94	52,132614	39,788666
6689	366 110,19	1 339 484,29	52,132642	39,788570
6690	366 114,38	1 339 478,50	52,132680	39,788487
6691	366 121,03	1 339 472,82	52,132741	39,788406
6692	366 122,63	1 339 470,36	52,132756	39,788370
6693	366 122,75	1 339 466,54	52,132758	39,788314
6694	366 121,45	1 339 463,32	52,132746	39,788267
6695	366 118,67	1 339 457,13	52,132722	39,788176
6696	366 113,76	1 339 451,02	52,132679	39,788085
6697	366 112,65	1 339 443,62	52,132671	39,787977
6698	366 114,75	1 339 434,75	52,132691	39,787848
6699	366 127,94	1 339 420,21	52,132812	39,787639
6700	366 135,08	1 339 412,82	52,132877	39,787533
6701	366 139,64	1 339 405,18	52,132919	39,787423
6702	366 141,49	1 339 401,48	52,132936	39,787369
6703	366 141,86	1 339 398,89	52,132940	39,787332
6704	366 141,00	1 339 396,31	52,132933	39,787294
6705	366 137,55	1 339 393,35	52,132902	39,787250
6706	366 131,88	1 339 391,25	52,132852	39,787218
6707	366 130,77	1 339 389,28	52,132842	39,787188
6708	366 131,26	1 339 384,84	52,132847	39,787124
6709	366 133,36	1 339 381,02	52,132867	39,787069
6710	366 138,16	1 339 374,87	52,132911	39,786980
6711	366 143,71	1 339 371,04	52,132961	39,786926
6712	366 154,92	1 339 368,95	52,133062	39,786898
6713	366 173,53	1 339 368,46	52,133230	39,786896
6714	366 187,82	1 339 369,19	52,133358	39,786910
6715	366 200,76	1 339 373,01	52,133474	39,786969
6716	366 209,99	1 339 374,62	52,133556	39,786995
6717	366 214,31	1 339 375,97	52,133595	39,787016
6718	366 219,86	1 339 379,42	52,133644	39,787068
6719	366 222,57	1 339 380,54	52,133668	39,787085
6720	366 226,76	1 339 380,29	52,133706	39,787082
6721	366 230,95	1 339 382,01	52,133743	39,787109
6722	366 241,30	1 339 387,56	52,133835	39,787192
6723	366 245,24	1 339 388,66	52,133871	39,787209
6724	366 250,41	1 339 389,78	52,133917	39,787227
6725	366 256,57	1 339 389,16	52,133972	39,787220
6726	366 259,85	1 339 389,91	52,134002	39,787231
6727	366 262,12	1 339 392,24	52,134022	39,787266
6728	366 262,73	1 339 396,55	52,134027	39,787329
6729	366 261,25	1 339 400,13	52,134013	39,787381
6730	366 255,09	1 339 402,22	52,133957	39,787410
6731	366 253,00	1 339 404,31	52,133938	39,787440
6732	366 252,14	1 339 408,75	52,133929	39,787505
6733	366 252,75	1 339 410,97	52,133935	39,787537
6734	366 257,68	1 339 416,88	52,133978	39,787625

6735	366 259,41	1 339 420,70	52,133993	39,787681
6736	366 259,77	1 339 424,40	52,133995	39,787735
6737	366 258,67	1 339 426,49	52,133985	39,787765
6738	366 255,71	1 339 428,59	52,133958	39,787795
6739	366 254,72	1 339 433,27	52,133949	39,787863
6740	366 255,42	1 339 438,37	52,133954	39,787938
6741	366 257,38	1 339 442,27	52,133971	39,787995
6742	366 260,03	1 339 446,40	52,133994	39,788056
6743	366 261,69	1 339 447,93	52,134009	39,788079
6744	366 264,59	1 339 449,08	52,134035	39,788097
6745	366 269,75	1 339 447,75	52,134081	39,788079
6746	366 276,49	1 339 445,27	52,134142	39,788044
6747	366 287,29	1 339 443,59	52,134240	39,788022
6748	366 297,99	1 339 445,03	52,134336	39,788046
6749	366 305,85	1 339 449,25	52,134405	39,788110
6750	366 313,27	1 339 451,13	52,134472	39,788139
6751	366 319,91	1 339 451,29	52,134531	39,788143
6752	366 328,44	1 339 452,87	52,134608	39,788169
6753	366 333,14	1 339 454,88	52,134650	39,788199
6754	366 336,90	1 339 458,90	52,134683	39,788259
6755	366 343,12	1 339 460,65	52,134738	39,788286
6756	366 351,05	1 339 465,41	52,134809	39,788358
6757	366 359,22	1 339 469,18	52,134882	39,788415
6758	366 363,66	1 339 469,77	52,134921	39,788425
6759	366 369,63	1 339 469,46	52,134975	39,788422
6760	366 371,87	1 339 468,35	52,134996	39,788406
6761	366 372,91	1 339 468,14	52,135005	39,788403
6762	366 376,58	1 339 468,47	52,135038	39,788409
6763	366 382,61	1 339 471,67	52,135091	39,788457
6764	366 391,53	1 339 476,95	52,135171	39,788537
6765	366 400,51	1 339 486,18	52,135250	39,788674
6766	366 415,41	1 339 507,11	52,135380	39,788984
6767	366 418,56	1 339 515,13	52,135407	39,789102
6768	366 418,17	1 339 522,83	52,135403	39,789214
6769	366 417,20	1 339 524,82	52,135394	39,789243
6770	366 414,62	1 339 527,32	52,135370	39,789279
6771	366 410,13	1 339 530,95	52,135329	39,789330
6772	366 407,16	1 339 535,48	52,135302	39,789396
6773	366 406,17	1 339 542,05	52,135292	39,789491
6774	366 406,95	1 339 551,78	52,135297	39,789634
6775	366 410,45	1 339 557,52	52,135328	39,789718
6776	366 436,14	1 339 571,21	52,135556	39,789925
6777	366 447,30	1 339 577,44	52,135656	39,790019
6778	366 454,17	1 339 581,03	52,135717	39,790073
6779	366 464,67	1 339 586,28	52,135810	39,790153
6780	366 474,87	1 339 592,20	52,135901	39,790242
6781	366 481,14	1 339 595,15	52,135957	39,790286

6782	366 491,68	1 339 595,65	52,136051	39,790296
6783	366 496,81	1 339 595,82	52,136098	39,790300
6784	366 497,83	1 339 596,12	52,136107	39,790305
6785	366 501,91	1 339 600,29	52,136143	39,790367
6786	366 505,63	1 339 601,15	52,136176	39,790380
6787	366 515,13	1 339 601,84	52,136261	39,790393
6788	366 534,02	1 339 604,22	52,136430	39,790433
6789	366 555,72	1 339 607,45	52,136625	39,790486
6790	366 565,75	1 339 609,45	52,136715	39,790517
6791	366 566,70	1 339 609,92	52,136723	39,790524
6792	366 569,58	1 339 612,56	52,136749	39,790564
6793	366 576,25	1 339 620,53	52,136807	39,790682
6794	366 582,42	1 339 624,48	52,136862	39,790741
6795	366 590,04	1 339 632,69	52,136929	39,790863
6796	366 600,41	1 339 647,71	52,137020	39,791085
6797	366 607,57	1 339 657,80	52,137083	39,791234
6798	366 612,78	1 339 663,99	52,137128	39,791326
6799	366 616,78	1 339 672,21	52,137163	39,791447
6800	366 616,83	1 339 679,57	52,137162	39,791555
6801	366 616,52	1 339 680,58	52,137159	39,791569
6802	366 612,57	1 339 686,43	52,137123	39,791654
6803	366 609,20	1 339 688,40	52,137092	39,791682
6804	366 599,27	1 339 690,86	52,137003	39,791715
6805	366 585,84	1 339 689,98	52,136882	39,791698
6806	366 577,69	1 339 695,51	52,136808	39,791777
6807	366 577,16	1 339 696,69	52,136803	39,791794
6808	366 577,43	1 339 702,73	52,136805	39,791882
6809	366 578,91	1 339 708,06	52,136817	39,791961
6810	366 581,57	1 339 711,61	52,136840	39,792013
6811	366 586,75	1 339 717,12	52,136886	39,792095
6812	366 590,81	1 339 722,52	52,136922	39,792175
6813	366 599,03	1 339 733,02	52,136994	39,792330
6814	366 604,10	1 339 741,78	52,137038	39,792460
6815	366 604,71	1 339 747,27	52,137042	39,792540
6816	366 603,64	1 339 751,56	52,137032	39,792602
6817	366 602,43	1 339 754,06	52,137021	39,792639
6818	366 602,74	1 339 759,75	52,137023	39,792722
6819	366 602,74	1 339 763,38	52,137022	39,792775
6820	366 604,47	1 339 767,13	52,137037	39,792830
6821	366 606,69	1 339 770,63	52,137056	39,792882
6822	366 608,26	1 339 776,46	52,137070	39,792967
6823	366 607,64	1 339 782,46	52,137063	39,793055
6824	366 605,62	1 339 788,33	52,137044	39,793140
6825	366 605,07	1 339 791,10	52,137039	39,793180
6826	366 605,92	1 339 795,62	52,137045	39,793246
6827	366 610,01	1 339 802,55	52,137081	39,793349
6828	366 614,30	1 339 812,06	52,137118	39,793489

6829	366 626,00	1 339 828,67	52,137221	39,793734
6830	366 634,03	1 339 846,97	52,137290	39,794003
6831	366 647,43	1 339 867,54	52,137407	39,794307
6832	366 652,68	1 339 876,74	52,137452	39,794443
6833	366 656,55	1 339 882,22	52,137486	39,794524
6834	366 659,10	1 339 886,65	52,137508	39,794590
6835	366 661,28	1 339 888,35	52,137528	39,794615
6836	366 664,17	1 339 888,62	52,137554	39,794620
6837	366 676,15	1 339 887,97	52,137661	39,794613
6838	366 685,71	1 339 887,64	52,137747	39,794611
6839	366 689,90	1 339 887,36	52,137785	39,794608
6840	366 694,29	1 339 883,25	52,137825	39,794549
6841	366 695,22	1 339 882,75	52,137834	39,794542
6842	366 702,12	1 339 881,11	52,137896	39,794520
6843	366 709,65	1 339 881,73	52,137963	39,794531
6844	366 719,64	1 339 884,78	52,138053	39,794578
6845	366 729,22	1 339 885,63	52,138139	39,794593
6846	366 732,31	1 339 884,52	52,138167	39,794578
6847	366 740,83	1 339 880,09	52,138244	39,794515
6848	366 743,94	1 339 877,29	52,138272	39,794475
6849	366 744,89	1 339 876,83	52,138281	39,794469
6850	366 748,84	1 339 876,14	52,138316	39,794460
6851	366 755,64	1 339 876,62	52,138377	39,794469
6852	366 766,31	1 339 876,78	52,138473	39,794474
6853	366 780,89	1 339 867,95	52,138606	39,794349
6854	366 787,04	1 339 860,60	52,138662	39,794243
6855	366 800,96	1 339 843,84	52,138790	39,794002
6856	366 812,54	1 339 828,32	52,138897	39,793778
6857	366 832,51	1 339 803,42	52,139080	39,793420
6858	366 840,02	1 339 793,45	52,139149	39,793276
6859	366 848,77	1 339 786,91	52,139229	39,793183
6860	366 873,54	1 339 774,84	52,139453	39,793013
6861	366 886,60	1 339 770,52	52,139571	39,792954
6862	366 898,79	1 339 767,92	52,139681	39,792919
6863	366 926,38	1 339 765,12	52,139930	39,792885
6864	366 960,01	1 339 763,79	52,140232	39,792875
6865	366 993,89	1 339 769,07	52,140536	39,792961
6866	367 024,68	1 339 776,05	52,140811	39,793071
6867	367 041,43	1 339 777,85	52,140961	39,793102
6868	367 065,45	1 339 778,84	52,141177	39,793123
6869	367 068,16	1 339 778,23	52,141201	39,793114
6870	367 072,41	1 339 776,25	52,141240	39,793087
6871	367 074,13	1 339 775,16	52,141256	39,793071
6872	369 158,34	1 340 852,18	52,159806	39,809355
6873	369 168,07	1 340 864,10	52,159891	39,809532
6874	369 178,67	1 340 871,73	52,159985	39,809646
6875	369 188,03	1 340 878,89	52,160068	39,809753

6876	369 200,84	1 340 892,93	52,160181	39,809961
6877	369 206,76	1 340 904,02	52,160232	39,810125
6878	369 211,19	1 340 916,10	52,160270	39,810303
6879	369 216,87	1 340 928,17	52,160319	39,810481
6880	369 220,57	1 340 939,51	52,160351	39,810647
6881	369 223,28	1 340 946,65	52,160374	39,810752
6882	369 229,19	1 340 954,05	52,160426	39,810862
6883	369 233,87	1 340 967,11	52,160466	39,811054
6884	369 238,31	1 340 977,95	52,160504	39,811214
6885	369 248,65	1 340 992,25	52,160594	39,811425
6886	369 253,83	1 340 997,92	52,160640	39,811509
6887	369 262,21	1 341 002,35	52,160714	39,811576
6888	369 268,13	1 341 008,02	52,160767	39,811661
6889	369 275,52	1 341 011,22	52,160833	39,811710
6890	369 288,82	1 341 012,45	52,160952	39,811731
6891	369 306,82	1 341 013,69	52,161113	39,811754
6892	369 325,79	1 341 010,73	52,161284	39,811716
6893	369 370,15	1 341 007,77	52,161683	39,811685
6894	369 397,75	1 341 005,55	52,161932	39,811660
6895	369 407,12	1 341 002,84	52,162016	39,811622
6896	369 417,47	1 340 996,93	52,162110	39,811539
6897	369 428,06	1 340 987,32	52,162207	39,811401
6898	369 438,16	1 340 974,26	52,162300	39,811213
6899	369 445,06	1 340 959,47	52,162364	39,810999
6900	369 448,77	1 340 943,45	52,162400	39,810766
6901	369 451,48	1 340 931,62	52,162427	39,810594
6902	369 465,52	1 340 905,25	52,162557	39,810212
6903	369 472,91	1 340 893,67	52,162625	39,810045
6904	369 485,73	1 340 880,12	52,162743	39,809850
6905	369 494,61	1 340 869,03	52,162824	39,809691
6906	369 524,67	1 340 810,38	52,163104	39,808842
6907	369 547,34	1 340 764,53	52,163315	39,808178
6908	369 557,20	1 340 750,73	52,163406	39,807979
6909	369 583,56	1 340 730,77	52,163646	39,807695
6910	369 596,63	1 340 720,18	52,163765	39,807543
6911	369 605,87	1 340 716,24	52,163849	39,807488
6912	369 619,67	1 340 714,39	52,163973	39,807465
6913	369 637,54	1 340 714,26	52,164134	39,807468
6914	369 647,89	1 340 716,11	52,164227	39,807498
6915	369 656,76	1 340 717,84	52,164306	39,807525
6916	369 665,14	1 340 720,30	52,164381	39,807563
6917	369 673,76	1 340 725,10	52,164458	39,807636
6918	369 680,79	1 340 731,27	52,164520	39,807728
6919	369 685,23	1 340 739,15	52,164558	39,807844
6920	369 689,66	1 340 751,72	52,164596	39,808029
6921	369 692,74	1 340 762,56	52,164622	39,808188
6922	369 693,60	1 340 774,02	52,164628	39,808356

6923	369 695,08	1 340 793,86	52,164638	39,808646
6924	369 698,53	1 340 808,77	52,164666	39,808865
6925	369 702,10	1 340 820,97	52,164696	39,809044
6926	369 709,37	1 340 833,05	52,164760	39,809222
6927	369 714,42	1 340 838,22	52,164804	39,809299
6928	369 720,34	1 340 842,41	52,164857	39,809362
6929	369 726,63	1 340 845,25	52,164913	39,809405
6930	369 732,79	1 340 846,35	52,164968	39,809423
6931	369 739,81	1 340 845,98	52,165031	39,809420
6932	369 745,97	1 340 845,49	52,165087	39,809414
6933	369 751,88	1 340 842,90	52,165140	39,809378
6934	369 757,30	1 340 839,45	52,165189	39,809329
6935	369 763,22	1 340 835,02	52,165243	39,809266
6936	369 766,30	1 340 834,27	52,165271	39,809256
6937	369 773,33	1 340 834,77	52,165334	39,809265
6938	369 784,66	1 340 837,11	52,165436	39,809302
6939	369 802,16	1 340 841,30	52,165592	39,809368
6940	369 808,81	1 340 843,65	52,165652	39,809404
6941	369 812,75	1 340 846,85	52,165686	39,809452
6942	369 819,78	1 340 855,60	52,165748	39,809581
6943	369 825,20	1 340 860,77	52,165796	39,809658
6944	369 834,69	1 340 867,42	52,165880	39,809758
6945	369 842,20	1 340 873,10	52,165947	39,809843
6946	369 850,21	1 340 879,25	52,166018	39,809935
6947	369 861,30	1 340 892,69	52,166115	39,810134
6948	369 867,96	1 340 903,03	52,166173	39,810287
6949	369 872,89	1 340 916,34	52,166215	39,810483
6950	369 874,86	1 340 924,35	52,166232	39,810601
6951	369 879,54	1 340 931,38	52,166273	39,810705
6952	369 884,35	1 340 935,57	52,166315	39,810767
6953	369 891,00	1 340 938,64	52,166374	39,810814
6954	369 900,61	1 340 940,24	52,166460	39,810840
6955	369 907,75	1 340 940,49	52,166525	39,810845
6956	369 912,68	1 340 939,39	52,166569	39,810831
6957	369 918,48	1 340 934,70	52,166622	39,810764
6958	369 926,74	1 340 925,09	52,166698	39,810625
6959	369 933,26	1 340 915,36	52,166758	39,810485
6960	369 939,92	1 340 906,48	52,166819	39,810357
6961	369 941,73	1 340 901,23	52,166836	39,810281
6962	369 942,63	1 340 897,61	52,166845	39,810228
6963	369 945,71	1 340 892,93	52,166873	39,810161
6964	369 950,02	1 340 890,72	52,166913	39,810129
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6967	369 966,91	1 340 875,07	52,167067	39,809905
6968	369 977,44	1 340 853,63	52,167165	39,809595
6969	369 993,76	1 340 822,57	52,167317	39,809145

6970	370 006,82	1 340 807,54	52,167437	39,808929
6971	370 016,44	1 340 792,88	52,167525	39,808718
6972	370 028,02	1 340 773,41	52,167633	39,808436
6973	370 038,61	1 340 756,77	52,167730	39,808196
6974	370 042,06	1 340 751,48	52,167762	39,808119
6975	370 042,93	1 340 747,04	52,167771	39,808055
6976	370 042,56	1 340 743,59	52,167768	39,808004
6977	370 040,46	1 340 739,65	52,167750	39,807946
6978	370 037,51	1 340 734,47	52,167724	39,807870
6979	370 035,78	1 340 730,16	52,167709	39,807806
6980	370 035,41	1 340 724,73	52,167707	39,807727
6981	370 035,90	1 340 720,91	52,167712	39,807671
6982	370 037,14	1 340 718,45	52,167724	39,807636
6983	370 043,30	1 340 711,55	52,167780	39,807536
6984	370 057,97	1 340 697,38	52,167914	39,807333
6985	370 063,51	1 340 692,70	52,167965	39,807266
6986	370 080,26	1 340 685,67	52,168116	39,807168
6987	370 087,16	1 340 682,47	52,168179	39,807123
6988	370 095,05	1 340 676,19	52,168251	39,807033
6989	370 100,85	1 340 670,64	52,168304	39,806954
6990	370 103,43	1 340 669,66	52,168327	39,806940
6991	370 106,51	1 340 670,15	52,168355	39,806948
6992	370 109,35	1 340 671,87	52,168380	39,806974
6993	370 114,03	1 340 675,33	52,168421	39,807026
6994	370 118,09	1 340 677,79	52,168458	39,807063
6995	370 134,48	1 340 681,49	52,168604	39,807122
6996	370 143,72	1 340 683,58	52,168687	39,807154
6997	370 148,16	1 340 685,92	52,168726	39,807190
6998	370 151,86	1 340 688,76	52,168759	39,807232
6999	370 157,65	1 340 694,05	52,168810	39,807311
7000	370 167,14	1 340 706,75	52,168893	39,807499
7001	370 181,06	1 340 720,67	52,169016	39,807706
7002	370 205,34	1 340 742,85	52,169231	39,808037
7003	370 215,81	1 340 751,96	52,169323	39,808173
7004	370 220,98	1 340 755,17	52,169369	39,808221
7005	370 226,65	1 340 756,65	52,169420	39,808244
7006	370 233,42	1 340 757,14	52,169481	39,808253
7007	370 241,69	1 340 755,79	52,169555	39,808236
7008	370 250,43	1 340 755,42	52,169634	39,808233
7009	370 259,43	1 340 756,77	52,169714	39,808255
7010	370 269,41	1 340 759,24	52,169804	39,808294
7011	370 275,07	1 340 762,44	52,169854	39,808342
7012	370 278,28	1 340 765,89	52,169882	39,808393
7013	370 279,26	1 340 768,35	52,169891	39,808429
7014	370 279,38	1 340 771,32	52,169891	39,808473
7015	370 280,74	1 340 773,65	52,169903	39,808507
7016	370 282,59	1 340 775,26	52,169920	39,808531

7017	370 291,71	1 340 780,06	52,170001	39,808604
7018	370 299,48	1 340 782,28	52,170070	39,808638
7019	370 310,56	1 340 785,36	52,170169	39,808686
7020	370 315,74	1 340 786,47	52,170216	39,808704
7021	370 321,16	1 340 785,73	52,170264	39,808694
7022	370 330,89	1 340 783,88	52,170352	39,808670
7023	370 341,86	1 340 783,63	52,170451	39,808669
7024	370 350,49	1 340 782,03	52,170528	39,808648
7025	370 356,89	1 340 782,40	52,170586	39,808655
7026	370 363,92	1 340 785,23	52,170649	39,808699
7027	370 369,83	1 340 788,94	52,170701	39,808754
7028	370 373,52	1 340 789,67	52,170734	39,808766
7029	370 376,73	1 340 789,06	52,170763	39,808758
7030	370 378,94	1 340 787,70	52,170783	39,808739
7031	370 382,90	1 340 782,03	52,170820	39,808657
7032	370 384,50	1 340 777,47	52,170835	39,808591
7033	370 384,99	1 340 766,14	52,170841	39,808425
7034	370 385,73	1 340 763,06	52,170848	39,808380
7035	370 387,70	1 340 760,10	52,170866	39,808338
7036	370 390,66	1 340 757,51	52,170893	39,808301
7037	370 404,09	1 340 749,75	52,171015	39,808191
7038	370 414,80	1 340 744,32	52,171112	39,808114
7039	370 422,44	1 340 738,41	52,171182	39,808030
7040	370 432,55	1 340 729,91	52,171274	39,807909
7041	370 443,15	1 340 719,81	52,171371	39,807764
7042	370 445,49	1 340 716,97	52,171393	39,807723
7043	370 451,40	1 340 702,31	52,171448	39,807510
7044	370 453,25	1 340 698,99	52,171465	39,807462
7045	370 456,70	1 340 694,55	52,171497	39,807398
7046	370 458,67	1 340 692,21	52,171515	39,807365
7047	370 469,76	1 340 684,44	52,171616	39,807254
7048	370 478,88	1 340 678,65	52,171699	39,807172
7049	370 486,89	1 340 675,20	52,171771	39,807124
7050	370 491,70	1 340 672,98	52,171815	39,807093
7051	370 501,80	1 340 665,59	52,171907	39,806987
7052	370 505,00	1 340 662,38	52,171936	39,806941
7053	370 509,31	1 340 660,04	52,171975	39,806908
7054	370 520,89	1 340 654,62	52,172080	39,806832
7055	370 529,65	1 340 649,70	52,172160	39,806762
7056	370 537,41	1 340 642,92	52,172231	39,806665
7057	370 542,22	1 340 637,37	52,172275	39,806586
7058	370 547,64	1 340 634,17	52,172324	39,806540
7059	370 553,30	1 340 632,32	52,172375	39,806515
7060	370 558,23	1 340 631,83	52,172420	39,806509
7061	370 565,99	1 340 632,81	52,172489	39,806525
7062	370 574,87	1 340 635,28	52,172569	39,806564
7063	370 586,82	1 340 638,73	52,172675	39,806617

7064	370 593,72	1 340 642,06	52,172737	39,806668
7065	370 596,31	1 340 643,66	52,172760	39,806692
7066	370 599,88	1 340 647,11	52,172791	39,806743
7067	370 603,45	1 340 649,70	52,172823	39,806782
7068	370 606,41	1 340 651,17	52,172849	39,806804
7069	370 618,99	1 340 654,87	52,172962	39,806862
7070	370 628,84	1 340 658,81	52,173050	39,806922
7071	370 636,60	1 340 662,63	52,173119	39,806980
7072	370 647,44	1 340 669,04	52,173215	39,807076
7073	370 658,04	1 340 675,33	52,173309	39,807171
7074	370 669,01	1 340 685,19	52,173406	39,807318
7075	370 681,45	1 340 698,12	52,173516	39,807510
7076	370 693,16	1 340 710,69	52,173619	39,807697
7077	370 698,09	1 340 714,51	52,173663	39,807754
7078	370 712,02	1 340 720,91	52,173787	39,807852
7079	370 719,53	1 340 723,87	52,173854	39,807897
7080	370 725,81	1 340 724,61	52,173910	39,807909
7081	370 735,67	1 340 725,23	52,173999	39,807921
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7089	370 773,01	1 340 715,49	52,174336	39,807789
7090	370 789,39	1 340 706,01	52,174484	39,807654
7091	370 792,22	1 340 705,02	52,174510	39,807641
7092	370 800,17	1 340 704,90	52,174581	39,807641
7093	370 803,38	1 340 704,22	52,174610	39,807632
7094	370 808,62	1 340 702,49	52,174658	39,807608
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7099	370 838,12	1 340 683,77	52,174926	39,807342
7100	370 838,62	1 340 680,19	52,174931	39,807290
7101	370 838,86	1 340 678,47	52,174933	39,807265
7102	370 840,46	1 340 676,62	52,174948	39,807239
7103	370 845,27	1 340 672,56	52,174992	39,807181
7104	370 855,75	1 340 663,68	52,175087	39,807054
7105	370 874,72	1 340 651,35	52,175260	39,806879
7106	370 881,99	1 340 648,03	52,175326	39,806832
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7108	370 893,32	1 340 646,55	52,175428	39,806813
7109	370 900,97	1 340 646,92	52,175496	39,806821
7110	370 911,81	1 340 649,63	52,175593	39,806863

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7112	370 924,13	1 340 648,15	52,175704	39,806845
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7114	370 937,93	1 340 645,81	52,175829	39,806814
7115	370 940,64	1 340 646,18	52,175853	39,806821
7116	370 944,35	1 340 647,41	52,175886	39,806840
7117	370 947,06	1 340 647,78	52,175910	39,806846
7118	370 948,78	1 340 648,90	52,175926	39,806862
7119	370 950,63	1 340 650,13	52,175942	39,806881
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7121	370 954,82	1 340 651,73	52,175980	39,806905
7122	370 956,54	1 340 651,12	52,175995	39,806897
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7124	370 959,87	1 340 648,65	52,176025	39,806862
7125	370 961,47	1 340 648,77	52,176040	39,806864
7126	370 963,81	1 340 649,27	52,176061	39,806872
7127	370 965,17	1 340 649,75	52,176073	39,806879
7128	370 966,64	1 340 651,23	52,176086	39,806901
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7130	370 970,96	1 340 656,41	52,176124	39,806978
7131	370 974,28	1 340 658,63	52,176153	39,807011
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7133	370 977,85	1 340 666,64	52,176184	39,807129
7134	370 977,73	1 340 669,22	52,176183	39,807167
7135	370 976,75	1 340 671,57	52,176173	39,807201
7136	370 974,78	1 340 673,29	52,176155	39,807226
7137	370 972,93	1 340 673,66	52,176139	39,807231
7138	370 968,62	1 340 673,91	52,176100	39,807233
7139	370 965,29	1 340 674,53	52,176070	39,807241
7140	370 964,18	1 340 675,63	52,176060	39,807257
7141	370 963,19	1 340 679,20	52,176050	39,807309
7142	370 963,81	1 340 681,42	52,176055	39,807342
7143	370 964,55	1 340 683,02	52,176062	39,807365
7144	370 970,09	1 340 686,84	52,176111	39,807423
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7146	370 975,51	1 340 695,35	52,176158	39,807548
7147	370 976,75	1 340 698,92	52,176169	39,807601
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7152	370 979,21	1 340 720,98	52,176187	39,807924
7153	370 980,07	1 340 721,84	52,176195	39,807937
7154	370 983,52	1 340 723,57	52,176226	39,807963
7155	370 985,99	1 340 724,80	52,176248	39,807982
7156	370 987,96	1 340 726,77	52,176265	39,808011
7157	370 989,57	1 340 727,63	52,176279	39,808024

7158	370 990,80	1 340 727,63	52,176290	39,808024
7159	370 993,02	1 340 726,52	52,176310	39,808009
7160	370 998,56	1 340 722,46	52,176361	39,807951
7161	371 001,39	1 340 721,47	52,176387	39,807937
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7163	371 008,17	1 340 726,65	52,176447	39,808015
7164	371 010,76	1 340 729,97	52,176469	39,808064
7165	371 014,82	1 340 736,63	52,176505	39,808162
7166	371 016,79	1 340 739,09	52,176522	39,808199
7167	371 021,11	1 340 740,94	52,176561	39,808227
7168	371 026,77	1 340 742,29	52,176611	39,808248
7169	371 030,59	1 340 743,52	52,176645	39,808267
7170	371 032,32	1 340 745,12	52,176661	39,808291
7171	371 035,89	1 340 751,16	52,176692	39,808380
7172	371 037,38	1 340 753,51	52,176705	39,808415
7173	371 040,95	1 340 755,85	52,176736	39,808450
7174	371 047,36	1 340 758,81	52,176793	39,808495
7175	371 053,39	1 340 760,66	52,176847	39,808524
7176	371 057,83	1 340 762,38	52,176887	39,808550
7177	371 059,55	1 340 763,36	52,176902	39,808565
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7179	371 065,47	1 340 771,13	52,176954	39,808680
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7181	371 068,18	1 340 777,66	52,176977	39,808776
7182	371 068,79	1 340 779,14	52,176983	39,808798
7183	371 070,15	1 340 780,13	52,176995	39,808813
7184	371 072,86	1 340 780,98	52,177019	39,808826
7185	371 076,55	1 340 783,70	52,177052	39,808867
7186	371 078,65	1 340 784,07	52,177070	39,808873
7187	371 086,54	1 340 783,82	52,177141	39,808871
7188	371 093,07	1 340 784,80	52,177200	39,808887
7189	371 101,08	1 340 786,90	52,177271	39,808920
7190	371 103,79	1 340 788,38	52,177296	39,808942
7191	371 108,96	1 340 795,53	52,177341	39,809048
7192	371 112,41	1 340 800,58	52,177371	39,809123
7193	371 113,77	1 340 805,26	52,177383	39,809192
7194	371 115,37	1 340 808,71	52,177396	39,809242
7195	371 118,33	1 340 810,43	52,177423	39,809268
7196	371 120,05	1 340 811,42	52,177438	39,809283
7197	371 123,25	1 340 814,01	52,177466	39,809322
7198	371 126,95	1 340 816,72	52,177499	39,809363
7199	371 129,41	1 340 818,32	52,177521	39,809387
7200	371 136,94	1 340 819,67	52,177588	39,809408
7201	371 145,44	1 340 820,17	52,177665	39,809418
7202	371 155,54	1 340 820,17	52,177755	39,809421
7203	371 159,60	1 340 821,40	52,177792	39,809440
7204	371 163,05	1 340 822,14	52,177822	39,809451

7205	371 167,49	1 340 821,64	52,177862	39,809445
7206	371 175,13	1 340 818,57	52,177932	39,809403
7207	371 184,62	1 340 815,24	52,178017	39,809356
7208	371 186,96	1 340 813,27	52,178039	39,809328
7209	371 188,07	1 340 811,05	52,178049	39,809296
7210	371 188,20	1 340 808,59	52,178051	39,809260
7211	371 188,81	1 340 805,63	52,178057	39,809217
7212	371 190,66	1 340 803,17	52,178074	39,809182
7213	371 193,74	1 340 801,81	52,178102	39,809163
7214	371 196,57	1 340 801,57	52,178127	39,809160
7215	371 198,54	1 340 802,42	52,178145	39,809173
7216	371 201,01	1 340 803,41	52,178167	39,809188
7217	371 203,10	1 340 803,90	52,178185	39,809196
7218	371 208,15	1 340 803,41	52,178231	39,809190
7219	371 212,34	1 340 803,54	52,178268	39,809193
7220	371 215,30	1 340 804,89	52,178295	39,809213
7221	371 217,39	1 340 805,51	52,178313	39,809223
7222	371 236,84	1 340 801,37	52,178489	39,809168
7223	371 249,76	1 340 795,59	52,178606	39,809087
7224	371 258,59	1 340 788,00	52,178687	39,808978
7225	371 262,76	1 340 782,87	52,178725	39,808904
7226	371 266,29	1 340 780,76	52,178757	39,808874
7227	371 272,29	1 340 778,95	52,178811	39,808849
7228	371 277,76	1 340 779,56	52,178860	39,808860
7229	371 282,83	1 340 781,65	52,178905	39,808892
7230	371 284,91	1 340 783,82	52,178924	39,808924
7231	371 289,04	1 340 785,63	52,178960	39,808952
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7233	371 301,70	1 340 782,52	52,179075	39,808909
7234	371 313,18	1 340 782,16	52,179178	39,808907
7235	371 323,16	1 340 782,49	52,179267	39,808915
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7237	371 338,16	1 340 788,85	52,179401	39,809012
7238	371 340,77	1 340 792,12	52,179424	39,809060
7239	371 341,17	1 340 793,10	52,179428	39,809075
7240	371 341,19	1 340 794,95	52,179427	39,809102
7241	371 346,47	1 340 795,63	52,179475	39,809113
7242	371 351,67	1 340 795,63	52,179522	39,809114
7243	371 357,34	1 340 797,74	52,179572	39,809147
7244	371 362,92	1 340 801,19	52,179622	39,809199
7245	371 369,47	1 340 806,08	52,179680	39,809272
7246	371 374,86	1 340 808,63	52,179728	39,809311
7247	371 382,03	1 340 813,37	52,179791	39,809382
7248	371 394,02	1 340 825,65	52,179897	39,809564
7249	371 397,41	1 340 826,16	52,179927	39,809573
7250	371 401,80	1 340 825,84	52,179967	39,809569
7251	371 406,20	1 340 825,84	52,180007	39,809571

7252	371 409,17	1 340 826,94	52,180033	39,809587
7253	371 426,14	1 340 831,83	52,180185	39,809663
7254	371 447,49	1 340 837,75	52,180376	39,809756
7255	371 456,26	1 340 841,44	52,180454	39,809812
7256	371 462,35	1 340 844,82	52,180508	39,809863
7257	371 472,08	1 340 853,56	52,180594	39,809993
7258	371 477,72	1 340 860,54	52,180643	39,810097
7259	371 487,45	1 340 867,26	52,180730	39,810198
7260	371 495,64	1 340 871,90	52,180803	39,810268
7261	371 503,08	1 340 876,68	52,180869	39,810340
7262	371 503,79	1 340 877,47	52,180875	39,810351
7263	371 505,97	1 340 883,67	52,180893	39,810442
7264	371 510,28	1 340 897,91	52,180930	39,810652
7265	371 510,69	1 340 913,52	52,180931	39,810880
7266	371 510,03	1 340 925,74	52,180923	39,811058
7267	371 510,36	1 340 932,19	52,180925	39,811153
7268	371 507,41	1 340 939,28	52,180897	39,811256
7269	371 507,73	1 340 951,62	52,180898	39,811436
7270	371 507,74	1 340 960,72	52,180897	39,811569
7271	371 502,87	1 340 992,86	52,180848	39,812038
7272	371 501,58	1 341 011,79	52,180833	39,812314
7273	371 502,89	1 341 029,77	52,180842	39,812577
7274	371 503,75	1 341 031,98	52,180849	39,812610
7275	371 505,12	1 341 032,48	52,180861	39,812617
7276	371 507,58	1 341 031,61	52,180883	39,812605
7277	371 509,68	1 341 032,11	52,180902	39,812613
7278	371 510,66	1 341 035,43	52,180911	39,812662
7279	371 511,28	1 341 041,47	52,180915	39,812750
7280	371 510,54	1 341 049,11	52,180907	39,812862
7281	371 510,05	1 341 055,40	52,180902	39,812953
7282	371 509,06	1 341 059,83	52,180892	39,813018
7283	371 507,34	1 341 063,16	52,180876	39,813066
7284	371 506,47	1 341 066,98	52,180868	39,813122
7285	371 506,08	1 341 074,26	52,180863	39,813228
7286	371 509,73	1 341 095,12	52,180892	39,813534
7287	371 519,02	1 341 115,92	52,180972	39,813840
7288	371 528,49	1 341 125,38	52,181056	39,813981
7289	371 536,50	1 341 135,03	52,181126	39,814125
7290	371 542,29	1 341 144,32	52,181177	39,814262
7291	371 547,99	1 341 152,75	52,181227	39,814386
7292	371 554,18	1 341 158,63	52,181281	39,814474
7293	371 565,11	1 341 163,94	52,181379	39,814555
7294	371 590,39	1 341 167,50	52,181605	39,814614
7295	371 600,75	1 341 169,83	52,181698	39,814650
7296	371 608,91	1 341 171,46	52,181771	39,814676
7297	371 616,13	1 341 175,15	52,181835	39,814732
7298	371 622,99	1 341 176,72	52,181897	39,814757

7299	371 628,52	1 341 177,32	52,181946	39,814767
7300	371 634,32	1 341 176,41	52,181998	39,814756
7301	371 641,68	1 341 173,85	52,182065	39,814720
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7303	371 677,65	1 341 154,73	52,182391	39,814450
7304	371 686,58	1 341 151,54	52,182472	39,814406
7305	371 694,75	1 341 147,47	52,182546	39,814349
7306	371 700,62	1 341 141,89	52,182600	39,814269
7307	371 701,45	1 341 136,87	52,182608	39,814196
7308	371 701,53	1 341 133,15	52,182609	39,814141
7309	371 700,98	1 341 130,32	52,182605	39,814100
7310	371 698,82	1 341 128,96	52,182586	39,814079
7311	371 694,19	1 341 127,65	52,182544	39,814059
7312	371 692,04	1 341 126,37	52,182525	39,814040
7313	371 691,01	1 341 124,32	52,182516	39,814009
7314	371 691,03	1 341 123,26	52,182517	39,813994
7315	371 692,10	1 341 120,74	52,182527	39,813957
7316	371 695,60	1 341 115,87	52,182559	39,813887
7317	371 695,62	1 341 107,64	52,182560	39,813767
7318	371 696,76	1 341 105,07	52,182571	39,813730
7319	371 699,12	1 341 101,97	52,182593	39,813685
7320	371 705,63	1 341 097,90	52,182652	39,813627
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7324	371 733,53	1 341 096,21	52,182903	39,813610
7325	371 739,55	1 341 101,08	52,182956	39,813683
7326	371 751,23	1 341 108,10	52,183060	39,813788
7327	371 763,62	1 341 113,59	52,183170	39,813872
7328	371 772,79	1 341 116,25	52,183252	39,813913
7329	371 782,02	1 341 118,95	52,183335	39,813955
7330	371 792,11	1 341 123,33	52,183425	39,814022
7331	371 810,57	1 341 127,44	52,183590	39,814087
7332	371 829,12	1 341 129,95	52,183756	39,814129
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7334	371 837,44	1 341 135,42	52,183830	39,814211
7335	371 848,32	1 341 144,99	52,183926	39,814354
7336	371 854,15	1 341 151,14	52,183978	39,814445
7337	371 862,36	1 341 155,70	52,184051	39,814514
7338	371 876,07	1 341 156,63	52,184174	39,814531
7339	371 890,25	1 341 153,41	52,184302	39,814488
7340	371 902,14	1 341 151,10	52,184409	39,814457
7341	371 918,93	1 341 151,06	52,184560	39,814461
7342	371 943,43	1 341 153,70	52,184779	39,814507
7343	371 963,59	1 341 157,00	52,184960	39,814560
7344	371 979,09	1 341 163,02	52,185098	39,814652
7345	371 996,78	1 341 169,31	52,185256	39,814749

7346	372 007,21	1 341 177,11	52,185349	39,814866
7347	372 019,06	1 341 192,24	52,185452	39,815090
7348	372 025,58	1 341 208,17	52,185508	39,815325
7349	372 029,41	1 341 242,07	52,185537	39,815821
7350	372 033,81	1 341 260,03	52,185574	39,816085
7351	372 036,77	1 341 278,21	52,185597	39,816352
7352	372 037,46	1 341 293,44	52,185601	39,816574
7353	372 043,04	1 341 344,50	52,185643	39,817322
7354	372 045,34	1 341 360,32	52,185661	39,817554
7355	372 051,01	1 341 369,77	52,185710	39,817694
7356	372 055,88	1 341 376,58	52,185753	39,817795
7357	372 062,10	1 341 387,03	52,185807	39,817949
7358	372 065,76	1 341 391,18	52,185839	39,818011
7359	372 068,99	1 341 398,17	52,185867	39,818114
7360	372 075,49	1 341 409,65	52,185924	39,818283
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7362	372 085,15	1 341 417,47	52,186009	39,818400
7363	372 103,88	1 341 437,12	52,186174	39,818692
7364	372 119,15	1 341 448,80	52,186309	39,818867
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7366	372 165,90	1 341 454,60	52,186728	39,818965
7367	372 184,58	1 341 452,66	52,186897	39,818941
7368	372 226,35	1 341 439,60	52,187274	39,818762
7369	372 236,50	1 341 437,31	52,187366	39,818731
7370	372 242,69	1 341 433,90	52,187422	39,818683
7371	372 247,81	1 341 429,99	52,187468	39,818627
7372	372 250,50	1 341 424,90	52,187494	39,818553
7373	372 256,13	1 341 410,16	52,187546	39,818339
7374	372 260,60	1 341 371,64	52,187593	39,817777
7375	372 263,41	1 341 355,18	52,187621	39,817538
7376	372 265,23	1 341 351,03	52,187638	39,817478
7377	372 271,16	1 341 336,62	52,187694	39,817268
7378	372 277,72	1 341 328,52	52,187754	39,817152
7379	372 280,84	1 341 327,22	52,187782	39,817134
7380	372 289,60	1 341 325,23	52,187861	39,817107
7381	372 301,91	1 341 326,84	52,187972	39,817134
7382	372 327,73	1 341 331,09	52,188203	39,817203
7383	372 360,07	1 341 331,75	52,188493	39,817221
7384	372 376,70	1 341 331,42	52,188643	39,817221
7385	372 390,82	1 341 330,09	52,188770	39,817205
7386	372 397,50	1 341 329,21	52,188830	39,817194
7387	372 402,76	1 341 330,12	52,188877	39,817209
7388	372 411,18	1 341 331,95	52,188952	39,817238
7389	372 417,22	1 341 330,76	52,189007	39,817222
7390	372 422,33	1 341 332,04	52,189053	39,817242
7391	372 428,15	1 341 332,82	52,189105	39,817255
7392	372 434,93	1 341 332,13	52,189166	39,817247

7393	372 445,01	1 341 332,22	52,189256	39,817251
7394	372 456,65	1 341 333,93	52,189361	39,817279
7395	372 465,43	1 341 336,85	52,189439	39,817324
7396	372 473,60	1 341 341,42	52,189512	39,817393
7397	372 481,93	1 341 348,53	52,189585	39,817499
7398	372 493,96	1 341 361,78	52,189691	39,817696
7399	372 499,68	1 341 370,19	52,189741	39,817821
7400	372 503,02	1 341 377,84	52,189770	39,817933
7401	372 508,50	1 341 389,09	52,189817	39,818099
7402	372 513,65	1 341 397,22	52,189862	39,818220
7403	372 519,26	1 341 408,57	52,189911	39,818387
7404	372 528,60	1 341 433,43	52,189991	39,818753
7405	372 530,32	1 341 441,10	52,190005	39,818865
7406	372 530,66	1 341 454,86	52,190006	39,819067
7407	372 534,26	1 341 491,16	52,190032	39,819598
7408	372 538,25	1 341 516,28	52,190064	39,819967
7409	372 539,78	1 341 521,00	52,190077	39,820036
7410	372 547,16	1 341 533,42	52,190141	39,820220
7411	372 564,39	1 341 546,18	52,190294	39,820411
7412	372 590,46	1 341 557,26	52,190526	39,820580
7413	372 651,67	1 341 594,73	52,191070	39,821144
7414	372 668,99	1 341 607,64	52,191223	39,821337
7415	372 677,10	1 341 616,23	52,191295	39,821465
7416	372 683,37	1 341 625,51	52,191349	39,821603
7417	372 687,20	1 341 634,13	52,191382	39,821730
7418	372 689,95	1 341 647,98	52,191405	39,821933
7419	372 698,84	1 341 678,78	52,191480	39,822386
7420	372 701,21	1 341 683,24	52,191500	39,822451
7421	372 707,73	1 341 690,75	52,191557	39,822563
7422	372 715,77	1 341 703,32	52,191628	39,822749
7423	372 719,86	1 341 712,70	52,191663	39,822887
7424	372 725,47	1 341 722,43	52,191712	39,823031
7425	372 735,05	1 341 735,11	52,191796	39,823219
7426	372 742,41	1 341 742,47	52,191860	39,823328
7427	372 747,54	1 341 748,36	52,191906	39,823416
7428	372 750,98	1 341 755,03	52,191935	39,823514
7429	372 752,69	1 341 756,68	52,191950	39,823539
7430	372 757,25	1 341 758,30	52,191991	39,823564
7431	372 762,18	1 341 758,51	52,192035	39,823568
7432	372 769,23	1 341 759,89	52,192098	39,823590
7433	372 772,94	1 341 760,05	52,192132	39,823594
7434	372 787,90	1 341 756,47	52,192267	39,823545
7435	372 804,55	1 341 748,33	52,192418	39,823431
7436	372 814,77	1 341 744,87	52,192510	39,823383
7437	372 832,87	1 341 741,07	52,192673	39,823332
7438	372 862,38	1 341 736,92	52,192939	39,823280
7439	372 864,61	1 341 735,83	52,192959	39,823264

7440	372 865,71	1 341 733,10	52,192970	39,823225
7441	372 868,54	1 341 730,27	52,192996	39,823184
7442	372 874,33	1 341 726,57	52,193048	39,823132
7443	372 883,45	1 341 723,61	52,193131	39,823091
7444	372 887,27	1 341 722,88	52,193165	39,823081
7445	372 890,22	1 341 724,23	52,193192	39,823102
7446	372 893,30	1 341 726,82	52,193219	39,823140
7447	372 895,77	1 341 727,43	52,193241	39,823150
7448	372 903,90	1 341 725,34	52,193314	39,823122
7449	372 905,38	1 341 726,20	52,193327	39,823135
7450	372 905,87	1 341 728,30	52,193331	39,823165
7451	372 905,25	1 341 731,00	52,193325	39,823205
7452	372 903,65	1 341 732,61	52,193311	39,823228
7453	372 901,31	1 341 732,49	52,193290	39,823225
7454	372 899,46	1 341 732,86	52,193273	39,823230
7455	372 899,09	1 341 734,21	52,193270	39,823250
7456	372 900,82	1 341 736,31	52,193285	39,823281
7457	372 903,28	1 341 737,79	52,193307	39,823303
7458	372 907,47	1 341 737,54	52,193344	39,823301
7459	372 911,18	1 341 735,94	52,193378	39,823278
7460	372 914,01	1 341 735,69	52,193403	39,823276
7461	372 917,09	1 341 736,43	52,193431	39,823287
7462	372 920,59	1 341 738,58	52,193462	39,823320
7463	372 927,56	1 341 739,51	52,193524	39,823335
7464	372 930,52	1 341 738,40	52,193551	39,823320
7465	372 933,23	1 341 738,65	52,193576	39,823324
7466	372 934,09	1 341 739,63	52,193583	39,823339
7467	372 933,84	1 341 741,36	52,193581	39,823364
7468	372 932,12	1 341 743,95	52,193565	39,823401
7469	372 929,53	1 341 745,80	52,193541	39,823428
7470	372 926,33	1 341 747,02	52,193512	39,823445
7471	372 923,87	1 341 747,27	52,193490	39,823448
7472	372 918,44	1 341 744,68	52,193442	39,823408
7473	372 914,38	1 341 744,32	52,193405	39,823402
7474	372 910,56	1 341 745,05	52,193371	39,823412
7475	372 909,82	1 341 746,65	52,193364	39,823435
7476	372 910,44	1 341 750,60	52,193369	39,823493
7477	372 913,15	1 341 754,66	52,193392	39,823553
7478	372 915,73	1 341 755,16	52,193416	39,823561
7479	372 917,21	1 341 755,41	52,193429	39,823565
7480	372 918,57	1 341 757,13	52,193441	39,823590
7481	372 920,79	1 341 760,58	52,193460	39,823641
7482	372 924,47	1 341 764,12	52,193493	39,823694
7483	372 928,44	1 341 768,40	52,193528	39,823758
7484	372 931,14	1 341 773,17	52,193551	39,823828
7485	372 937,54	1 341 782,02	52,193607	39,823959
7486	372 941,09	1 341 785,12	52,193638	39,824006

7487	372 943,70	1 341 786,08	52,193662	39,824020
7488	372 961,79	1 341 788,78	52,193824	39,824065
7489	372 979,92	1 341 787,16	52,193987	39,824046
7490	372 996,33	1 341 789,32	52,194134	39,824082
7491	373 011,71	1 341 799,42	52,194271	39,824234
7492	373 018,33	1 341 806,91	52,194329	39,824345
7493	373 020,87	1 341 808,61	52,194351	39,824371
7494	373 026,50	1 341 810,68	52,194402	39,824402
7495	373 027,98	1 341 810,86	52,194415	39,824405
7496	373 029,46	1 341 810,11	52,194428	39,824395
7497	373 032,54	1 341 805,55	52,194457	39,824329
7498	373 035,87	1 341 804,20	52,194487	39,824310
7499	373 038,95	1 341 804,08	52,194515	39,824309
7500	373 041,41	1 341 805,55	52,194536	39,824331
7501	373 043,88	1 341 809,13	52,194558	39,824384
7502	373 048,21	1 341 816,96	52,194596	39,824500
7503	373 052,02	1 341 824,04	52,194629	39,824605
7504	373 057,31	1 341 827,61	52,194676	39,824658
7505	373 058,79	1 341 827,36	52,194689	39,824655
7506	373 060,27	1 341 826,38	52,194702	39,824641
7507	373 062,12	1 341 827,12	52,194719	39,824652
7508	373 065,57	1 341 829,58	52,194749	39,824689
7509	373 069,88	1 341 835,00	52,194787	39,824770
7510	373 071,36	1 341 840,31	52,194800	39,824848
7511	373 074,68	1 341 844,86	52,194829	39,824915
7512	373 079,86	1 341 849,67	52,194875	39,824987
7513	373 085,44	1 341 855,66	52,194924	39,825076
7514	373 113,32	1 341 883,53	52,195169	39,825491
7515	373 140,75	1 341 908,64	52,195412	39,825866
7516	373 157,41	1 341 920,42	52,195559	39,826042
7517	373 176,63	1 341 931,31	52,195730	39,826207
7518	373 194,59	1 341 942,79	52,195890	39,826379
7519	373 200,88	1 341 948,53	52,195945	39,826465
7520	373 209,17	1 341 958,75	52,196018	39,826617
7521	373 219,12	1 341 973,84	52,196105	39,826840
7522	373 228,52	1 341 991,24	52,196187	39,827097
7523	373 233,98	1 342 001,23	52,196234	39,827245
7524	373 235,92	1 342 010,76	52,196250	39,827384
7525	373 235,88	1 342 019,54	52,196248	39,827513
7526	373 234,08	1 342 026,26	52,196231	39,827611
7527	373 230,11	1 342 032,10	52,196194	39,827695
7528	373 221,79	1 342 039,63	52,196118	39,827803
7529	373 211,62	1 342 046,33	52,196026	39,827898
7530	373 202,33	1 342 050,54	52,195941	39,827957
7531	373 195,98	1 342 051,86	52,195884	39,827974
7532	373 182,95	1 342 051,49	52,195767	39,827965
7533	373 176,00	1 342 050,52	52,195705	39,827949

7534	373 169,93	1 342 050,63	52,195650	39,827949
7535	373 161,15	1 342 053,34	52,195571	39,827987
7536	373 151,29	1 342 056,29	52,195482	39,828027
7537	373 143,06	1 342 060,84	52,195407	39,828091
7538	373 136,06	1 342 067,55	52,195343	39,828188
7539	373 129,57	1 342 076,39	52,195283	39,828315
7540	373 120,64	1 342 092,47	52,195200	39,828548
7541	373 117,48	1 342 099,67	52,195171	39,828652
7542	373 116,05	1 342 110,52	52,195156	39,828810
7543	373 117,16	1 342 118,75	52,195165	39,828931
7544	373 121,48	1 342 133,47	52,195201	39,829147
7545	373 133,80	1 342 162,05	52,195307	39,829569
7546	373 136,03	1 342 170,92	52,195326	39,829699
7547	373 140,46	1 342 175,64	52,195365	39,829769
7548	373 145,80	1 342 183,00	52,195411	39,829878
7549	373 151,28	1 342 190,24	52,195459	39,829986
7550	373 156,47	1 342 202,50	52,195504	39,830166
7551	373 162,06	1 342 218,61	52,195552	39,830403
7552	373 168,16	1 342 230,83	52,195604	39,830583
7553	373 185,88	1 342 254,70	52,195760	39,830937
7554	373 190,91	1 342 263,83	52,195803	39,831072
7555	373 210,19	1 342 292,83	52,195972	39,831501
7556	373 215,40	1 342 302,68	52,196017	39,831647
7557	373 220,32	1 342 309,67	52,196060	39,831750
7558	373 224,87	1 342 313,97	52,196100	39,831815
7559	373 233,00	1 342 318,30	52,196172	39,831880
7560	373 243,52	1 342 326,01	52,196265	39,831996
7561	373 249,16	1 342 331,71	52,196315	39,832080
7562	373 259,25	1 342 340,64	52,196404	39,832214
7563	373 273,78	1 342 350,93	52,196533	39,832368
7564	373 289,32	1 342 359,93	52,196671	39,832504
7565	373 297,61	1 342 363,43	52,196745	39,832557
7566	373 308,39	1 342 363,99	52,196842	39,832569
7567	373 326,24	1 342 363,11	52,197003	39,832560
7568	373 338,79	1 342 360,77	52,197116	39,832530
7569	373 348,64	1 342 360,32	52,197204	39,832526
7570	373 356,46	1 342 362,12	52,197274	39,832554
7571	373 364,50	1 342 365,81	52,197346	39,832610
7572	373 370,45	1 342 370,29	52,197399	39,832678
7573	373 395,49	1 342 387,60	52,197621	39,832937
7574	373 404,54	1 342 394,35	52,197701	39,833039
7575	373 439,82	1 342 420,64	52,198013	39,833433
7576	373 473,67	1 342 443,82	52,198314	39,833781
7577	373 480,58	1 342 447,26	52,198375	39,833833
7578	373 492,15	1 342 449,23	52,198479	39,833865
7579	373 498,26	1 342 450,23	52,198533	39,833881
7580	373 503,56	1 342 453,15	52,198581	39,833925

7581	373 514,26	1 342 462,82	52,198675	39,834070
7582	373 536,09	1 342 488,71	52,198867	39,834454
7583	373 552,49	1 342 507,68	52,199011	39,834736
7584	373 557,98	1 342 515,44	52,199059	39,834851
7585	373 563,23	1 342 526,00	52,199104	39,835007
7586	373 574,60	1 342 548,05	52,199203	39,835332
7587	373 580,83	1 342 555,76	52,199258	39,835447
7588	373 585,01	1 342 564,90	52,199294	39,835581
7589	373 587,50	1 342 574,25	52,199314	39,835719
7590	373 589,74	1 342 599,22	52,199330	39,836085
7591	373 593,62	1 342 620,04	52,199362	39,836390
7592	373 598,18	1 342 640,69	52,199399	39,836693
7593	373 601,99	1 342 659,77	52,199430	39,836973
7594	373 610,50	1 342 685,07	52,199502	39,837345
7595	373 613,28	1 342 698,41	52,199525	39,837541
7596	373 616,15	1 342 719,19	52,199548	39,837846
7597	373 617,19	1 342 745,16	52,199553	39,838226
7598	373 619,24	1 342 755,89	52,199569	39,838383
7599	373 623,69	1 342 765,34	52,199608	39,838523
7600	373 626,60	1 342 776,49	52,199632	39,838687
7601	373 634,87	1 342 792,29	52,199703	39,838920
7602	373 645,79	1 342 808,53	52,199799	39,839160
7603	373 655,93	1 342 822,66	52,199888	39,839370
7604	373 668,14	1 342 830,81	52,199996	39,839492
7605	373 689,90	1 342 839,14	52,200190	39,839620
7606	373 715,98	1 342 845,85	52,200423	39,839725
7607	373 751,46	1 342 857,77	52,200740	39,839909
7608	373 764,78	1 342 860,53	52,200859	39,839953
7609	373 770,97	1 342 860,47	52,200915	39,839954
7610	373 776,72	1 342 858,83	52,200967	39,839932
7611	373 782,32	1 342 855,38	52,201018	39,839883
7612	373 791,44	1 342 846,56	52,201101	39,839756
7613	373 801,25	1 342 838,70	52,201190	39,839644
7614	373 819,32	1 342 823,51	52,201355	39,839427
7615	373 825,99	1 342 815,22	52,201417	39,839307
7616	373 832,34	1 342 804,00	52,201476	39,839145
7617	373 840,36	1 342 793,09	52,201550	39,838988
7618	373 849,23	1 342 784,46	52,201631	39,838864
7619	373 860,09	1 342 775,07	52,201730	39,838730
7620	373 922,65	1 342 743,88	52,202297	39,838291
7621	373 952,72	1 342 732,30	52,202569	39,838130
7622	373 977,98	1 342 726,62	52,202797	39,838053
7623	373 998,52	1 342 726,91	52,202982	39,838063
7624	374 051,67	1 342 736,78	52,203458	39,838222
7625	374 087,41	1 342 742,27	52,203778	39,838312
7626	374 093,71	1 342 742,27	52,203834	39,838314
7627	374 100,54	1 342 741,71	52,203896	39,838308

7628	376 566,60	1 343 046,07	52,226001	39,843435
7629	376 565,25	1 343 049,89	52,225988	39,843491
7630	376 564,88	1 343 054,57	52,225984	39,843559
7631	376 564,65	1 343 072,04	52,225979	39,843814
7632	376 569,38	1 343 091,39	52,226018	39,844099
7633	376 575,23	1 343 110,91	52,226068	39,844386
7634	376 587,52	1 343 131,13	52,226175	39,844685
7635	376 599,75	1 343 147,61	52,226282	39,844930
7636	376 608,59	1 343 156,99	52,226359	39,845069
7637	376 644,58	1 343 184,20	52,226678	39,845477
7638	376 677,33	1 343 208,96	52,226968	39,845849
7639	376 715,37	1 343 233,05	52,227306	39,846212
7640	376 728,08	1 343 239,21	52,227419	39,846305
7641	376 736,21	1 343 241,93	52,227492	39,846347
7642	376 739,91	1 343 242,42	52,227525	39,846355
7643	376 743,85	1 343 242,67	52,227560	39,846360
7644	376 753,72	1 343 240,20	52,227649	39,846327
7645	376 765,30	1 343 240,20	52,227753	39,846330
7646	376 776,39	1 343 243,40	52,227852	39,846380
7647	376 781,19	1 343 245,13	52,227895	39,846406
7648	376 785,75	1 343 248,09	52,227936	39,846451
7649	376 793,40	1 343 255,97	52,228003	39,846568
7650	376 807,69	1 343 266,33	52,228130	39,846724
7651	376 821,50	1 343 275,30	52,228252	39,846859
7652	376 826,89	1 343 279,88	52,228300	39,846927
7653	376 829,00	1 343 283,21	52,228318	39,846977
7654	376 830,77	1 343 287,77	52,228334	39,847044
7655	376 830,60	1 343 291,59	52,228331	39,847100
7656	376 829,87	1 343 294,92	52,228324	39,847148
7657	376 830,11	1 343 300,21	52,228326	39,847226
7658	376 836,42	1 343 321,04	52,228379	39,847532
7659	376 842,80	1 343 342,50	52,228432	39,847848
7660	376 846,73	1 343 353,68	52,228466	39,848013
7661	376 850,61	1 343 362,84	52,228499	39,848148
7662	376 856,45	1 343 372,55	52,228550	39,848291
7663	376 864,34	1 343 381,51	52,228619	39,848425
7664	376 873,05	1 343 390,78	52,228696	39,848563
7665	376 882,04	1 343 401,32	52,228775	39,848719
7666	376 886,43	1 343 402,98	52,228814	39,848745
7667	376 890,98	1 343 403,71	52,228855	39,848757
7668	376 894,31	1 343 401,97	52,228885	39,848732
7669	376 896,59	1 343 400,82	52,228906	39,848716
7670	376 901,09	1 343 402,48	52,228946	39,848742
7671	376 906,15	1 343 407,66	52,228990	39,848819
7672	376 907,62	1 343 410,37	52,229003	39,848859
7673	376 909,76	1 343 411,54	52,229022	39,848877
7674	376 912,05	1 343 412,34	52,229043	39,848889

7675	376 924,33	1 343 413,30	52,229153	39,848906
7676	376 928,07	1 343 413,94	52,229186	39,848917
7677	376 932,97	1 343 415,75	52,229230	39,848945
7678	376 945,71	1 343 415,89	52,229345	39,848950
7679	376 952,15	1 343 415,99	52,229402	39,848953
7680	376 968,28	1 343 413,59	52,229548	39,848923
7681	376 975,10	1 343 410,89	52,229609	39,848885
7682	376 980,16	1 343 407,46	52,229655	39,848836
7683	376 987,58	1 343 402,44	52,229723	39,848765
7684	376 996,07	1 343 394,98	52,229801	39,848658
7685	377 010,85	1 343 390,31	52,229934	39,848594
7686	377 030,20	1 343 385,99	52,230109	39,848536
7687	377 056,75	1 343 381,44	52,230348	39,848477
7688	377 078,72	1 343 371,97	52,230547	39,848344
7689	377 101,99	1 343 359,46	52,230758	39,848168
7690	377 115,24	1 343 353,93	52,230878	39,848090
7691	377 132,25	1 343 343,33	52,231033	39,847940
7692	377 150,45	1 343 329,77	52,231199	39,847747
7693	377 161,07	1 343 322,29	52,231295	39,847640
7694	377 166,00	1 343 318,45	52,231340	39,847585
7695	377 181,26	1 343 299,94	52,231480	39,847319
7696	377 191,49	1 343 279,30	52,231576	39,847019
7697	377 202,72	1 343 262,50	52,231680	39,846777
7698	377 212,58	1 343 253,63	52,231770	39,846650
7699	377 223,78	1 343 247,95	52,231871	39,846569
7700	377 236,03	1 343 241,53	52,231982	39,846479
7701	377 248,01	1 343 237,20	52,232091	39,846419
7702	377 257,57	1 343 235,38	52,232177	39,846395
7703	377 277,15	1 343 233,42	52,232353	39,846372
7704	377 292,18	1 343 235,89	52,232488	39,846412
7705	377 315,11	1 343 243,53	52,232693	39,846530
7706	377 323,69	1 343 249,45	52,232769	39,846619
7707	377 339,63	1 343 258,37	52,232910	39,846754
7708	377 362,32	1 343 270,17	52,233112	39,846933
7709	377 380,36	1 343 283,68	52,233272	39,847135
7710	377 411,22	1 343 312,38	52,233544	39,847564
7711	377 441,27	1 343 339,64	52,233810	39,847971
7712	377 450,25	1 343 348,12	52,233889	39,848098
7713	377 459,05	1 343 352,91	52,233967	39,848170
7714	377 466,63	1 343 358,17	52,234034	39,848249
7715	377 473,03	1 343 364,59	52,234091	39,848345
7716	377 477,34	1 343 371,32	52,234128	39,848444
7717	377 481,63	1 343 377,34	52,234166	39,848534
7718	377 486,97	1 343 381,84	52,234213	39,848601
7719	377 494,35	1 343 385,44	52,234279	39,848656
7720	377 513,96	1 343 397,31	52,234453	39,848835
7721	377 533,24	1 343 410,33	52,234624	39,849031

7722	377 535,88	1 343 413,05	52,234647	39,849071
7723	377 557,23	1 343 423,53	52,234837	39,849231
7724	377 585,59	1 343 446,01	52,235088	39,849567
7725	377 595,44	1 343 451,67	52,235176	39,849653
7726	377 604,49	1 343 458,85	52,235256	39,849760
7727	377 616,56	1 343 466,55	52,235363	39,849876
7728	377 628,77	1 343 468,97	52,235472	39,849915
7729	377 634,61	1 343 468,04	52,235525	39,849903
7730	377 651,05	1 343 464,14	52,235673	39,849851
7731	377 667,22	1 343 461,38	52,235819	39,849815
7732	377 682,71	1 343 454,44	52,235960	39,849717
7733	377 693,87	1 343 446,31	52,236061	39,849602
7734	377 709,97	1 343 436,95	52,236207	39,849469
7735	377 733,00	1 343 424,76	52,236416	39,849297
7736	377 756,98	1 343 413,97	52,236634	39,849146
7737	377 779,33	1 343 405,86	52,236836	39,849033
7738	377 807,84	1 343 397,66	52,237093	39,848921
7739	377 830,73	1 343 392,62	52,237300	39,848854
7740	377 845,67	1 343 390,81	52,237434	39,848831
7741	377 858,47	1 343 391,42	52,237549	39,848844
7742	377 882,49	1 343 394,72	52,237765	39,848899
7743	377 893,48	1 343 397,20	52,237863	39,848938
7744	377 923,55	1 343 407,00	52,238131	39,849090
7745	377 966,34	1 343 412,27	52,238515	39,849179
7746	377 991,40	1 343 413,30	52,238740	39,849201
7747	378 009,93	1 343 417,14	52,238906	39,849262
7748	378 021,63	1 343 418,43	52,239011	39,849284
7749	378 032,59	1 343 421,15	52,239109	39,849327
7750	378 046,79	1 343 426,60	52,239235	39,849411
7751	378 059,85	1 343 433,52	52,239351	39,849515
7752	378 075,18	1 343 444,01	52,239487	39,849673
7753	378 090,26	1 343 456,58	52,239621	39,849861
7754	378 102,72	1 343 468,76	52,239731	39,850043
7755	378 107,17	1 343 474,94	52,239770	39,850135
7756	378 113,37	1 343 482,63	52,239824	39,850249
7757	378 118,68	1 343 487,37	52,239871	39,850320
7758	378 123,06	1 343 491,95	52,239909	39,850388
7759	378 132,29	1 343 515,65	52,239988	39,850737
7760	378 134,33	1 343 523,10	52,240005	39,850847
7761	378 136,57	1 343 529,90	52,240024	39,850947
7762	378 140,01	1 343 534,89	52,240055	39,851021
7763	378 145,33	1 343 539,82	52,240101	39,851095
7764	378 154,41	1 343 545,62	52,240182	39,851182
7765	378 162,91	1 343 548,74	52,240258	39,851230
7766	378 186,51	1 343 554,62	52,240469	39,851323
7767	378 198,44	1 343 556,34	52,240576	39,851351
7768	378 227,47	1 343 561,90	52,240836	39,851441

7769	378 236,70	1 343 563,23	52,240918	39,851463
7770	378 249,93	1 343 563,19	52,241037	39,851466
7771	378 258,93	1 343 561,59	52,241118	39,851445
7772	378 294,15	1 343 547,41	52,241437	39,851247
7773	378 327,93	1 343 522,72	52,241745	39,850895
7774	378 354,06	1 343 493,32	52,241985	39,850472
7775	378 392,82	1 343 450,62	52,242340	39,849858
7776	378 454,14	1 343 400,46	52,242900	39,849140
7777	378 486,49	1 343 378,67	52,243194	39,848830
7778	378 518,28	1 343 363,41	52,243482	39,848616
7779	378 551,36	1 343 352,80	52,243781	39,848470
7780	378 593,00	1 343 345,51	52,244156	39,848374
7781	378 645,08	1 343 340,23	52,244625	39,848312
7782	378 751,53	1 343 338,25	52,245582	39,848312
7783	378 770,38	1 343 335,65	52,245752	39,848279
7784	378 816,88	1 343 325,17	52,246171	39,848138
7785	378 857,52	1 343 312,72	52,246539	39,847967
7786	378 902,81	1 343 298,64	52,246948	39,847774
7787	378 903,87	1 343 298,59	52,246957	39,847773
7788	378 904,80	1 343 299,09	52,246966	39,847781
7789	378 905,35	1 343 299,98	52,246970	39,847794
7790	350 245,79	1 335 432,95	51,990738	39,725458
7791	350 243,33	1 335 434,92	51,990715	39,725486
7792	350 237,42	1 335 435,17	51,990662	39,725488
7793	350 216,27	1 335 427,62	51,990473	39,725373
7794	350 207,90	1 335 426,35	51,990398	39,725352
7795	350 202,38	1 335 424,12	51,990349	39,725318
7796	350 201,39	1 335 419,37	51,990341	39,725249
7797	350 203,90	1 335 413,48	51,990364	39,725164
7798	350 205,13	1 335 411,02	51,990376	39,725129
7799	350 214,50	1 335 407,32	51,990461	39,725077
7800	350 219,18	1 335 407,32	51,990503	39,725078
7801	350 229,78	1 335 412,01	51,990597	39,725149
7802	350 243,33	1 335 422,10	51,990717	39,725299
7803	350 247,03	1 335 429,50	51,990749	39,725408
7804	350 245,79	1 335 432,95	51,990738	39,725458
7805	350 245,79	1 335 432,95	51,990738	39,725458
7806	350 243,33	1 335 434,92	51,990715	39,725486
7807	350 237,42	1 335 435,17	51,990662	39,725488
7808	350 216,27	1 335 427,62	51,990473	39,725373
7809	350 207,90	1 335 426,35	51,990398	39,725352
7810	350 202,38	1 335 424,12	51,990349	39,725318
7811	350 201,39	1 335 419,37	51,990341	39,725249
7812	350 203,90	1 335 413,48	51,990364	39,725164
7813	350 205,13	1 335 411,02	51,990376	39,725129
7814	350 214,50	1 335 407,32	51,990461	39,725077
7815	350 219,18	1 335 407,32	51,990503	39,725078

7816	350 229,78	1 335 412,01	51,990597	39,725149
7817	350 243,33	1 335 422,10	51,990717	39,725299
7818	350 247,03	1 335 429,50	51,990749	39,725408
7819	350 245,79	1 335 432,95	51,990738	39,725458
7820	350 245,79	1 335 432,95	51,990738	39,725458
7821	350 243,33	1 335 434,92	51,990715	39,725486
7822	350 237,42	1 335 435,17	51,990662	39,725488
7823	350 216,27	1 335 427,62	51,990473	39,725373
7824	350 207,90	1 335 426,35	51,990398	39,725352
7825	350 202,38	1 335 424,12	51,990349	39,725318
7826	350 201,39	1 335 419,37	51,990341	39,725249
7827	350 203,90	1 335 413,48	51,990364	39,725164
7828	350 205,13	1 335 411,02	51,990376	39,725129
7829	350 214,50	1 335 407,32	51,990461	39,725077
7830	350 219,18	1 335 407,32	51,990503	39,725078
7831	350 229,78	1 335 412,01	51,990597	39,725149
7832	350 243,33	1 335 422,10	51,990717	39,725299
7833	350 247,03	1 335 429,50	51,990749	39,725408
7834	350 245,79	1 335 432,95	51,990738	39,725458
7835	350 245,79	1 335 432,95	51,990738	39,725458
7836	350 243,33	1 335 434,92	51,990715	39,725486
7837	350 237,42	1 335 435,17	51,990662	39,725488
7838	350 216,27	1 335 427,62	51,990473	39,725373
7839	350 207,90	1 335 426,35	51,990398	39,725352
7840	350 202,38	1 335 424,12	51,990349	39,725318
7841	350 201,39	1 335 419,37	51,990341	39,725249
7842	350 203,90	1 335 413,48	51,990364	39,725164
7843	350 205,13	1 335 411,02	51,990376	39,725129
7844	350 214,50	1 335 407,32	51,990461	39,725077
7845	350 219,18	1 335 407,32	51,990503	39,725078
7846	350 229,78	1 335 412,01	51,990597	39,725149
7847	350 243,33	1 335 422,10	51,990717	39,725299
7848	350 247,03	1 335 429,50	51,990749	39,725408
7849	350 245,79	1 335 432,95	51,990738	39,725458
7850	350 245,79	1 335 432,95	51,990738	39,725458
7851	350 243,33	1 335 434,92	51,990715	39,725486
7852	350 237,42	1 335 435,17	51,990662	39,725488
7853	350 216,27	1 335 427,62	51,990473	39,725373
7854	350 207,90	1 335 426,35	51,990398	39,725352
7855	350 202,38	1 335 424,12	51,990349	39,725318
7856	350 201,39	1 335 419,37	51,990341	39,725249
7857	350 203,90	1 335 413,48	51,990364	39,725164
7858	350 205,13	1 335 411,02	51,990376	39,725129
7859	350 214,50	1 335 407,32	51,990461	39,725077
7860	350 219,18	1 335 407,32	51,990503	39,725078
7861	350 229,78	1 335 412,01	51,990597	39,725149
7862	350 243,33	1 335 422,10	51,990717	39,725299

7863	350 247,03	1 335 429,50	51,990749	39,725408
7864	350 245,79	1 335 432,95	51,990738	39,725458
7865	350 245,79	1 335 432,95	51,990738	39,725458
7866	350 243,33	1 335 434,92	51,990715	39,725486
7867	350 237,42	1 335 435,17	51,990662	39,725488
7868	350 216,27	1 335 427,62	51,990473	39,725373
7869	350 207,90	1 335 426,35	51,990398	39,725352
7870	350 202,38	1 335 424,12	51,990349	39,725318
7871	350 201,39	1 335 419,37	51,990341	39,725249
7872	350 203,90	1 335 413,48	51,990364	39,725164
7873	350 205,13	1 335 411,02	51,990376	39,725129
7874	350 214,50	1 335 407,32	51,990461	39,725077
7875	350 219,18	1 335 407,32	51,990503	39,725078
7876	350 229,78	1 335 412,01	51,990597	39,725149
7877	350 243,33	1 335 422,10	51,990717	39,725299
7878	350 247,03	1 335 429,50	51,990749	39,725408
7879	350 245,79	1 335 432,95	51,990738	39,725458

Приложение 2
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница водоохранной зоны реки Усмань, протяженностью 81,03 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Усмань, протяженностью 81,03 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Усмань, протяженностью 81,03 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Усмань, протяженностью 81,03 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	379 095,56	1 343 238,18	52,248690	39,846942
2	379 103,77	1 343 274,92	52,248757	39,847482
3	379 104,97	1 343 313,60	52,248762	39,848048
4	379 097,43	1 343 356,84	52,248687	39,848679
5	379 073,70	1 343 409,12	52,248464	39,849438
6	379 037,09	1 343 451,98	52,248128	39,850055
7	378 989,99	1 343 482,92	52,247700	39,850495
8	378 867,69	1 343 522,75	52,246594	39,851044
9	378 777,01	1 343 540,66	52,245777	39,851282
10	378 657,48	1 343 544,01	52,244702	39,851297
11	378 600,52	1 343 551,26	52,244189	39,851388
12	378 533,70	1 343 598,90	52,243581	39,852067
13	378 463,04	1 343 675,55	52,242933	39,853169
14	378 403,47	1 343 719,66	52,242390	39,853798

15	378 333,84	1 343 751,33	52,241759	39,854242
16	378 275,54	1 343 765,57	52,241233	39,854435
17	378 217,74	1 343 766,33	52,240714	39,854430
18	378 112,08	1 343 746,31	52,239768	39,854108
19	378 067,68	1 343 730,26	52,239371	39,853860
20	378 020,45	1 343 701,14	52,238952	39,853421
21	377 979,09	1 343 660,26	52,238587	39,852811
22	377 951,53	1 343 615,71	52,238347	39,852152
23	377 897,79	1 343 609,37	52,237866	39,852044
24	377 850,37	1 343 597,69	52,237442	39,851860
25	377 736,35	1 343 653,33	52,236408	39,852643
26	377 672,91	1 343 668,41	52,235835	39,852846
27	377 622,76	1 343 672,88	52,235384	39,852897
28	377 577,95	1 343 666,85	52,234982	39,852797
29	377 524,63	1 343 648,60	52,234506	39,852515
30	377 377,86	1 343 554,20	52,233204	39,851093
31	377 294,01	1 343 483,55	52,232462	39,850036
32	377 248,85	1 343 524,53	52,232050	39,850623
33	377 212,94	1 343 549,77	52,231723	39,850983
34	377 140,37	1 343 583,46	52,231065	39,851456
35	377 015,31	1 343 627,27	52,229934	39,852062
36	376 938,67	1 343 638,77	52,229243	39,852209
37	376 888,37	1 343 637,12	52,228792	39,852171
38	376 835,45	1 343 621,90	52,228319	39,851934
39	376 789,63	1 343 594,82	52,227912	39,851525
40	376 703,31	1 343 507,31	52,227151	39,850221
41	376 666,23	1 343 450,11	52,226828	39,849374
42	376 483,43	1 343 318,10	52,225208	39,847392
43	376 446,73	1 343 282,53	52,224884	39,846861
44	376 422,44	1 343 250,99	52,224671	39,846393
45	376 383,49	1 343 180,49	52,224333	39,845351
46	376 363,16	1 343 104,08	52,224163	39,844228
47	376 358,71	1 343 027,71	52,224136	39,843109
48	376 369,64	1 342 978,78	52,224243	39,842397
49	376 399,79	1 342 923,95	52,224523	39,841603
50	376 436,86	1 342 888,03	52,224862	39,841087
51	376 471,60	1 342 867,05	52,225178	39,840790
52	376 490,28	1 342 858,31	52,225347	39,840667
53	374 122,88	1 342 948,94	52,204062	39,841344
54	374 073,65	1 342 949,70	52,203619	39,841342
55	373 997,92	1 342 934,27	52,202941	39,841095
56	373 921,83	1 343 004,23	52,202246	39,842098
57	373 880,41	1 343 034,51	52,201869	39,842529
58	373 846,35	1 343 050,54	52,201560	39,842754
59	373 796,88	1 343 062,81	52,201114	39,842920
60	373 745,76	1 343 063,64	52,200654	39,842918
61	373 688,69	1 343 051,87	52,200143	39,842730

62	373 587,05	1 343 018,01	52,199236	39,842207
63	373 540,99	1 342 991,20	52,198827	39,841803
64	373 499,30	1 342 953,27	52,198458	39,841237
65	373 456,24	1 342 890,79	52,198082	39,840311
66	373 431,21	1 342 835,00	52,197866	39,839489
67	373 415,69	1 342 777,05	52,197737	39,838637
68	373 412,73	1 342 737,33	52,197717	39,838056
69	373 386,45	1 342 628,23	52,197499	39,836453
70	373 295,61	1 342 567,58	52,196693	39,835542
71	373 247,29	1 342 561,12	52,196260	39,835434
72	373 208,21	1 342 547,11	52,195911	39,835219
73	373 154,13	1 342 516,14	52,195431	39,834751
74	373 076,01	1 342 453,86	52,194739	39,833819
75	372 999,41	1 342 345,47	52,194069	39,832214
76	372 944,58	1 342 241,03	52,193594	39,830672
77	372 918,10	1 342 163,37	52,193369	39,829529
78	372 912,15	1 342 104,48	52,193325	39,828667
79	372 919,84	1 342 049,15	52,193404	39,827860
80	372 939,68	1 341 998,34	52,193590	39,827122
81	372 927,35	1 341 989,88	52,193481	39,826996
82	372 874,36	1 341 978,20	52,193007	39,826810
83	372 831,54	1 341 957,32	52,192626	39,826494
84	372 792,39	1 341 963,13	52,192273	39,826568
85	372 736,76	1 341 961,26	52,191773	39,826525
86	372 695,01	1 341 952,50	52,191400	39,826386
87	372 654,58	1 341 935,57	52,191039	39,826128
88	372 611,03	1 341 903,43	52,190653	39,825646
89	372 550,07	1 341 826,57	52,190118	39,824506
90	372 505,80	1 341 744,58	52,189734	39,823295
91	372 460,79	1 341 721,91	52,189334	39,822952
92	372 426,91	1 341 698,21	52,189033	39,822596
93	372 390,36	1 341 663,89	52,188710	39,822085
94	372 355,26	1 341 608,01	52,188404	39,821258
95	372 305,93	1 341 629,12	52,187958	39,821553
96	372 216,90	1 341 654,07	52,187154	39,821894
97	372 153,57	1 341 658,20	52,186584	39,821937
98	372 086,72	1 341 650,19	52,185985	39,821802
99	372 038,58	1 341 636,21	52,185554	39,821585
100	371 983,76	1 341 601,99	52,185068	39,821070
101	371 927,07	1 341 549,60	52,184567	39,820289
102	371 875,57	1 341 473,85	52,184117	39,819168
103	371 851,49	1 341 423,83	52,183909	39,818430
104	371 839,38	1 341 358,39	52,183811	39,817471
105	371 768,77	1 341 340,62	52,183179	39,817192
106	371 735,23	1 341 357,72	52,182875	39,817433
107	371 685,23	1 341 373,96	52,182423	39,817657
108	371 635,16	1 341 381,22	52,181972	39,817749

109	371 584,99	1 341 377,13	52,181522	39,817676
110	371 508,47	1 341 359,93	52,180837	39,817404
111	371 450,36	1 341 334,25	52,180320	39,817013
112	371 403,66	1 341 296,93	52,179906	39,816455
113	371 350,52	1 341 230,90	52,179440	39,815476
114	371 317,78	1 341 164,25	52,179156	39,814493
115	371 292,05	1 341 069,92	52,178941	39,813107
116	371 291,55	1 341 001,98	52,178947	39,812114
117	371 235,52	1 341 030,59	52,178439	39,812517
118	371 189,83	1 341 040,10	52,178027	39,812644
119	371 139,72	1 341 038,53	52,177577	39,812608
120	371 061,36	1 341 021,40	52,176876	39,812336
121	371 008,97	1 340 993,55	52,176410	39,811915
122	370 969,32	1 340 955,37	52,176060	39,811347
123	370 923,62	1 340 922,49	52,175655	39,810854
124	370 873,39	1 340 894,48	52,175208	39,810431
125	370 827,44	1 340 917,53	52,174791	39,810756
126	370 790,98	1 340 926,90	52,174462	39,810883
127	370 742,56	1 340 930,12	52,174027	39,810917
128	370 695,32	1 340 928,27	52,173603	39,810877
129	370 635,79	1 340 912,17	52,173070	39,810626
130	370 576,22	1 340 876,42	52,172541	39,810088
131	370 536,86	1 340 919,90	52,172180	39,810713
132	370 495,43	1 340 955,76	52,171802	39,811226
133	370 451,96	1 340 978,15	52,171408	39,811541
134	370 397,16	1 340 991,31	52,170913	39,811719
135	370 325,10	1 340 990,38	52,170266	39,811686
136	370 270,37	1 340 985,45	52,169775	39,811599
137	370 166,81	1 340 952,12	52,168850	39,811084
138	370 135,78	1 341 006,95	52,168562	39,811877
139	370 041,43	1 341 099,32	52,167700	39,813202
140	369 995,62	1 341 127,19	52,167283	39,813597
141	369 950,10	1 341 143,39	52,166872	39,813821
142	369 906,02	1 341 149,78	52,166475	39,813903
143	369 862,17	1 341 147,71	52,166081	39,813861
144	369 816,60	1 341 136,37	52,165673	39,813683
145	369 771,93	1 341 114,18	52,165276	39,813347
146	369 714,28	1 341 070,13	52,164765	39,812688
147	369 663,18	1 341 061,15	52,164307	39,812543
148	369 632,54	1 341 118,69	52,164022	39,813375
149	369 595,16	1 341 164,23	52,163679	39,814031
150	369 549,72	1 341 197,97	52,163265	39,814511
151	369 490,48	1 341 225,89	52,162729	39,814903
152	369 389,67	1 341 251,35	52,161819	39,815248
153	369 264,19	1 341 249,88	52,160691	39,815193
154	369 200,28	1 341 239,20	52,160119	39,815020
155	369 144,08	1 341 213,91	52,159618	39,814635

156	369 086,23	1 341 162,24	52,159107	39,813865
157	369 011,51	1 341 075,77	52,158450	39,812582
158	368 969,18	1 341 013,22	52,158080	39,811657
159	368 942,81	1 340 963,41	52,157851	39,810922
160	368 931,09	1 340 901,94	52,157756	39,810021
161	368 933,45	1 340 864,37	52,157783	39,809473
162	368 947,44	1 340 816,22	52,157917	39,808773
163	368 973,84	1 340 771,35	52,158161	39,808125
164	367 025,55	1 339 987,36	52,140785	39,796157
165	366 970,77	1 339 972,98	52,140295	39,795932
166	366 909,10	1 340 037,38	52,139730	39,796856
167	366 861,04	1 340 066,83	52,139294	39,797274
168	366 802,98	1 340 082,67	52,138769	39,797490
169	366 657,98	1 340 092,52	52,137465	39,797595
170	366 604,52	1 340 084,34	52,136986	39,797462
171	366 552,17	1 340 060,77	52,136519	39,797104
172	366 506,31	1 340 021,84	52,136114	39,796523
173	366 452,38	1 339 939,79	52,135642	39,795311
174	366 412,09	1 339 859,16	52,135294	39,794123
175	366 401,95	1 339 810,28	52,135210	39,793407
176	366 387,32	1 339 777,94	52,135084	39,792931
177	366 285,48	1 339 718,81	52,134179	39,792040
178	366 242,49	1 339 673,32	52,133800	39,791365
179	366 191,51	1 339 710,07	52,133336	39,791888
180	366 132,37	1 339 739,60	52,132800	39,792304
181	366 109,61	1 339 825,92	52,132581	39,793558
182	366 110,79	1 339 863,54	52,132586	39,794107
183	366 100,54	1 339 915,75	52,132485	39,794867
184	366 077,47	1 339 965,54	52,132270	39,795588
185	366 030,41	1 340 021,93	52,131838	39,796399
186	365 996,15	1 340 049,38	52,131526	39,796790
187	365 926,06	1 340 086,90	52,130890	39,797320
188	365 871,24	1 340 105,83	52,130394	39,797582
189	365 814,94	1 340 108,49	52,129888	39,797605
190	365 768,04	1 340 099,15	52,129468	39,797457
191	365 716,50	1 340 073,98	52,129009	39,797076
192	365 670,87	1 340 031,33	52,128606	39,796441
193	365 622,64	1 340 012,74	52,128176	39,796157
194	365 578,46	1 339 989,45	52,127782	39,795805
195	365 495,73	1 339 929,86	52,127049	39,794913
196	365 421,48	1 339 939,21	52,126380	39,795030
197	365 361,56	1 339 930,20	52,125843	39,794883
198	365 304,92	1 339 904,56	52,125339	39,794494
199	365 272,87	1 339 898,05	52,125052	39,794390
200	365 227,35	1 339 878,76	52,124646	39,794097
201	365 143,27	1 339 925,81	52,123883	39,794761
202	365 077,79	1 339 945,51	52,123291	39,795032

203	365 013,96	1 339 947,75	52,122717	39,795047
204	364 972,61	1 339 964,92	52,122343	39,795287
205	364 881,34	1 339 988,54	52,121519	39,795608
206	364 797,05	1 339 997,15	52,120760	39,795711
207	364 736,45	1 339 992,28	52,120217	39,795624
208	364 677,34	1 339 968,87	52,119689	39,795267
209	364 630,47	1 339 930,79	52,119274	39,794699
210	364 599,35	1 339 922,65	52,118996	39,794572
211	364 505,83	1 339 913,41	52,118157	39,794412
212	364 445,21	1 339 894,80	52,117616	39,794125
213	364 384,18	1 339 862,15	52,117073	39,793632
214	364 298,16	1 339 791,04	52,116311	39,792571
215	364 234,92	1 339 724,83	52,115754	39,791589
216	364 200,80	1 339 671,19	52,115456	39,790797
217	364 152,33	1 339 564,24	52,115038	39,789223
218	364 134,07	1 339 510,92	52,114882	39,788440
219	364 130,47	1 339 448,36	52,114860	39,787526
220	364 030,89	1 339 491,73	52,113958	39,788133
221	363 975,37	1 339 501,42	52,113458	39,788260
222	363 931,31	1 339 498,47	52,113063	39,788205
223	363 866,54	1 339 478,44	52,112484	39,787896
224	363 808,36	1 339 514,48	52,111955	39,788407
225	363 747,93	1 339 539,68	52,111408	39,788759
226	363 637,40	1 339 558,74	52,110412	39,789008
227	363 577,37	1 339 584,11	52,109869	39,789362
228	363 493,49	1 339 595,97	52,109113	39,789513
229	363 430,03	1 339 591,00	52,108544	39,789424
230	363 366,64	1 339 571,48	52,107977	39,789123
231	363 318,58	1 339 542,03	52,107550	39,788680
232	363 270,95	1 339 491,51	52,107130	39,787931
233	363 193,25	1 339 455,26	52,106438	39,787381
234	363 111,17	1 339 389,31	52,105711	39,786397
235	363 042,78	1 339 372,47	52,105100	39,786134
236	362 994,72	1 339 343,02	52,104673	39,785691
237	362 948,90	1 339 295,14	52,104269	39,784981
238	362 889,51	1 339 261,08	52,103741	39,784468
239	362 814,76	1 339 199,23	52,103079	39,783546
240	362 762,07	1 339 232,16	52,102600	39,784013
241	362 734,71	1 339 267,30	52,102349	39,784519
242	362 699,73	1 339 301,70	52,102029	39,785011
243	362 643,28	1 339 335,80	52,101516	39,785494
244	362 584,30	1 339 354,53	52,100983	39,785752
245	362 496,67	1 339 365,07	52,100194	39,785883
246	362 402,86	1 339 357,17	52,099352	39,785743
247	362 354,26	1 339 341,80	52,098918	39,785506
248	362 292,97	1 339 302,61	52,098374	39,784918
249	362 164,22	1 339 271,93	52,097222	39,784437

250	362 127,05	1 339 271,78	52,096888	39,784425
251	362 071,21	1 339 261,23	52,096388	39,784257
252	362 019,67	1 339 239,47	52,095929	39,783926
253	361 962,43	1 339 195,81	52,095421	39,783274
254	361 926,35	1 339 172,14	52,095101	39,782919
255	361 894,83	1 339 141,60	52,094823	39,782465
256	361 842,95	1 339 056,33	52,094370	39,781208
257	361 815,49	1 338 989,50	52,094134	39,780226
258	361 805,88	1 338 935,69	52,094056	39,779438
259	361 784,45	1 338 917,29	52,093867	39,779164
260	361 675,07	1 338 877,26	52,092891	39,778552
261	361 581,35	1 338 821,43	52,092057	39,777713
262	361 535,73	1 338 778,60	52,091654	39,777077
263	361 501,73	1 338 729,30	52,091357	39,776349
264	361 483,82	1 338 680,74	52,091204	39,775636
265	361 476,28	1 338 637,50	52,091143	39,775003
266	361 479,73	1 338 580,24	52,091183	39,774169
267	361 494,07	1 338 520,43	52,091321	39,773300
268	361 535,48	1 338 436,08	52,091707	39,772080
269	361 505,84	1 338 429,02	52,091442	39,771970
270	361 440,52	1 338 424,64	52,090856	39,771889
271	361 384,18	1 338 406,43	52,090352	39,771609
272	361 340,97	1 338 408,57	52,089964	39,771629
273	361 206,68	1 338 445,34	52,088751	39,772130
274	361 119,85	1 338 462,34	52,087968	39,772356
275	361 056,66	1 338 463,32	52,087400	39,772354
276	361 014,27	1 338 455,57	52,087021	39,772230
277	360 939,19	1 338 429,71	52,086350	39,771833
278	360 890,25	1 338 399,67	52,085915	39,771382
279	360 851,09	1 338 358,34	52,085570	39,770769
280	360 822,11	1 338 307,02	52,085318	39,770013
281	360 746,71	1 338 282,66	52,084644	39,769639
282	360 694,05	1 338 249,30	52,084176	39,769138
283	360 632,28	1 338 250,26	52,083621	39,769136
284	360 572,09	1 338 233,04	52,083083	39,768870
285	360 524,39	1 338 257,09	52,082651	39,769208
286	360 452,31	1 338 284,78	52,081999	39,769593
287	360 360,45	1 338 305,99	52,081170	39,769879
288	360 319,47	1 338 308,51	52,080801	39,769905
289	360 288,13	1 338 328,38	52,080517	39,770187
290	360 254,06	1 338 344,41	52,080208	39,770412
291	360 212,77	1 338 354,75	52,079835	39,770552
292	360 163,28	1 338 356,76	52,079390	39,770568
293	360 139,54	1 338 437,73	52,079164	39,771743
294	360 114,75	1 338 489,62	52,078933	39,772493
295	360 063,82	1 338 550,44	52,078466	39,773367
296	359 997,63	1 338 601,58	52,077863	39,774096

297	359 928,84	1 338 630,39	52,077240	39,774498
298	359 850,88	1 338 640,27	52,076538	39,774622
299	359 785,69	1 338 633,33	52,075954	39,774504
300	359 729,57	1 338 614,60	52,075452	39,774216
301	359 636,76	1 338 567,08	52,074626	39,773499
302	359 589,80	1 338 522,52	52,074211	39,772837
303	359 555,34	1 338 462,47	52,073911	39,771953
304	359 513,62	1 338 433,07	52,073541	39,771513
305	359 479,20	1 338 397,36	52,073237	39,770984
306	359 446,05	1 338 351,25	52,072947	39,770303
307	359 422,63	1 338 300,03	52,072745	39,769550
308	359 327,26	1 338 199,52	52,071904	39,768060
309	359 306,11	1 338 168,39	52,071719	39,767600
310	359 280,58	1 338 102,98	52,071500	39,766640
311	359 273,37	1 338 037,64	52,071445	39,765686
312	359 279,71	1 337 967,89	52,071513	39,764670
313	359 297,17	1 337 907,80	52,071680	39,763799
314	359 331,70	1 337 845,30	52,072000	39,762896
315	359 371,26	1 337 799,98	52,072362	39,762246
316	359 373,09	1 337 692,30	52,072396	39,760676
317	359 285,47	1 337 730,11	52,071603	39,761205
318	359 225,87	1 337 737,56	52,071066	39,761298
319	359 164,88	1 337 759,11	52,070515	39,761597
320	359 075,50	1 337 773,80	52,069709	39,761788
321	359 065,69	1 337 824,25	52,069613	39,762521
322	359 051,82	1 337 859,25	52,069483	39,763028
323	359 031,89	1 337 891,71	52,069299	39,763496
324	358 988,75	1 337 938,24	52,068904	39,764163
325	358 959,08	1 337 981,05	52,068630	39,764780
326	358 916,22	1 338 017,66	52,068239	39,765302
327	358 835,44	1 338 053,85	52,067508	39,765809
328	358 771,34	1 338 069,49	52,066929	39,766021
329	358 720,34	1 338 072,06	52,066471	39,766045
330	358 663,22	1 338 060,69	52,065959	39,765865
331	358 569,53	1 338 015,43	52,065125	39,765181
332	358 504,60	1 337 975,58	52,064548	39,764583
333	358 429,54	1 337 889,00	52,063887	39,763301
334	358 396,90	1 337 838,13	52,063602	39,762551
335	358 358,38	1 337 808,83	52,063260	39,762115
336	358 252,74	1 337 687,36	52,062330	39,760317
337	358 217,84	1 337 631,09	52,062026	39,759487
338	358 195,30	1 337 568,63	52,061833	39,758571
339	358 185,91	1 337 519,38	52,061756	39,757851
340	358 186,71	1 337 454,02	52,061774	39,756898
341	358 205,97	1 337 390,31	52,061957	39,755974
342	358 161,71	1 337 357,24	52,061564	39,755481
343	358 097,98	1 337 430,36	52,060980	39,756531

344	358 056,71	1 337 464,53	52,060604	39,757018
345	357 990,81	1 337 496,97	52,060007	39,757474
346	357 912,37	1 337 542,13	52,059295	39,758112
347	357 855,30	1 337 562,32	52,058779	39,758392
348	357 795,21	1 337 569,10	52,058238	39,758476
349	357 729,97	1 337 562,45	52,057653	39,758362
350	357 641,17	1 337 547,28	52,056857	39,758118
351	357 557,17	1 337 522,28	52,056107	39,757732
352	357 450,23	1 337 471,17	52,055154	39,756960
353	357 349,99	1 337 394,62	52,054265	39,755819
354	357 302,55	1 337 329,29	52,053849	39,754854
355	357 245,94	1 337 227,47	52,053357	39,753356
356	357 203,59	1 337 101,04	52,052996	39,751503
357	357 111,80	1 337 047,87	52,052180	39,750704
358	357 013,31	1 336 976,48	52,051306	39,749639
359	356 943,44	1 336 953,89	52,050682	39,749292
360	356 917,83	1 336 955,45	52,050451	39,749308
361	356 889,75	1 336 964,96	52,050197	39,749440
362	356 848,38	1 336 971,83	52,049825	39,749529
363	356 756,71	1 336 968,38	52,049002	39,749456
364	356 686,98	1 336 963,08	52,048376	39,749361
365	356 643,13	1 336 991,19	52,047977	39,749759
366	356 609,06	1 337 007,22	52,047669	39,749984
367	356 572,60	1 337 016,58	52,047340	39,750111
368	356 482,54	1 337 023,39	52,046529	39,750188
369	356 394,68	1 337 014,52	52,045741	39,750036
370	356 307,75	1 336 994,47	52,044963	39,749722
371	356 269,51	1 336 978,29	52,044622	39,749476
372	356 217,46	1 336 942,60	52,044160	39,748943
373	356 175,58	1 336 897,47	52,043791	39,748275
374	356 150,89	1 336 858,11	52,043575	39,747695
375	356 045,92	1 336 808,11	52,042640	39,746940
376	355 992,29	1 336 767,10	52,042165	39,746329
377	355 889,14	1 336 727,64	52,041244	39,745728
378	355 829,17	1 336 683,22	52,040712	39,745065
379	355 785,68	1 336 681,77	52,040321	39,745033
380	355 783,51	1 336 722,60	52,040296	39,745628
381	355 776,62	1 336 759,96	52,040228	39,746170
382	355 740,95	1 336 873,81	52,039890	39,747820
383	355 707,56	1 336 928,36	52,039581	39,748606
384	355 671,01	1 336 962,67	52,039247	39,749097
385	355 612,71	1 336 992,24	52,038719	39,749513
386	355 563,47	1 337 001,63	52,038275	39,749637
387	355 511,72	1 336 998,30	52,037810	39,749576
388	355 469,77	1 336 985,40	52,037436	39,749377
389	355 421,71	1 336 955,95	52,037008	39,748936
390	355 382,34	1 336 912,28	52,036661	39,748289

391	355 357,54	1 336 861,67	52,036447	39,747546
392	355 347,35	1 336 806,73	52,036364	39,746743
393	355 351,10	1 336 716,75	52,036411	39,745433
394	355 363,21	1 336 660,91	52,036529	39,744622
395	355 324,20	1 336 642,15	52,036181	39,744339
396	355 262,00	1 336 671,39	52,035618	39,744749
397	355 210,15	1 336 681,77	52,035150	39,744888
398	355 160,04	1 336 680,19	52,034700	39,744852
399	355 118,16	1 336 669,85	52,034326	39,744691
400	355 073,49	1 336 647,09	52,033928	39,744348
401	355 040,12	1 336 618,59	52,033632	39,743924
402	355 006,59	1 336 570,82	52,033339	39,743220
403	354 987,25	1 336 511,31	52,033174	39,742348
404	354 985,80	1 336 457,42	52,033169	39,741562
405	354 996,74	1 336 408,49	52,033275	39,740852
406	355 028,14	1 336 352,04	52,033566	39,740038
407	355 004,74	1 336 317,61	52,033361	39,739531
408	354 986,28	1 336 270,99	52,033203	39,738847
409	354 978,84	1 336 228,13	52,033143	39,738220
410	354 980,12	1 336 188,68	52,033160	39,737646
411	354 992,52	1 336 129,46	52,033281	39,736786
412	354 934,35	1 336 056,13	52,032769	39,735704
413	354 844,72	1 336 101,00	52,031957	39,736335
414	354 814,68	1 336 122,67	52,031684	39,736643
415	354 743,73	1 336 216,18	52,031032	39,737987
416	354 701,75	1 336 253,28	52,030649	39,738517
417	354 652,79	1 336 281,21	52,030205	39,738912
418	354 581,00	1 336 310,97	52,029555	39,739327
419	354 525,82	1 336 319,81	52,029058	39,739442
420	354 426,16	1 336 353,07	52,028157	39,739901
421	354 346,66	1 336 358,74	52,027442	39,739964
422	354 274,91	1 336 373,97	52,026795	39,740168
423	354 218,61	1 336 371,31	52,026289	39,740115
424	354 143,27	1 336 355,21	52,025615	39,739861
425	354 099,11	1 336 334,84	52,025221	39,739553
426	354 038,44	1 336 300,35	52,024682	39,739036
427	353 987,70	1 336 260,04	52,024232	39,738436
428	353 947,76	1 336 236,84	52,023877	39,738088
429	353 885,51	1 336 184,39	52,023326	39,737308
430	353 813,35	1 336 085,67	52,022692	39,735852
431	353 783,21	1 336 018,25	52,022432	39,734863
432	353 756,65	1 335 982,69	52,022199	39,734338
433	353 653,09	1 336 057,60	52,021257	39,735403
434	353 560,73	1 336 104,61	52,020420	39,736065
435	353 516,85	1 336 154,23	52,020018	39,736777
436	353 390,87	1 336 226,70	52,018875	39,737800
437	353 328,28	1 336 280,38	52,018304	39,738566

438	353 253,07	1 336 330,65	52,017620	39,739279
439	353 190,18	1 336 363,27	52,017050	39,739739
440	353 077,89	1 336 389,30	52,016037	39,740089
441	352 991,87	1 336 416,87	52,015260	39,740469
442	352 952,52	1 336 423,25	52,014905	39,740552
443	352 913,61	1 336 424,04	52,014556	39,740554
444	352 855,22	1 336 413,74	52,014033	39,740389
445	352 791,64	1 336 387,31	52,013465	39,739988
446	352 720,28	1 336 348,24	52,012830	39,739402
447	352 672,16	1 336 303,36	52,012405	39,738736
448	352 643,78	1 336 257,88	52,012157	39,738066
449	352 609,61	1 336 227,85	52,011855	39,737621
450	352 580,05	1 336 188,19	52,011595	39,737036
451	352 550,40	1 336 117,87	52,011340	39,736004
452	352 535,10	1 336 042,77	52,011214	39,734907
453	352 516,48	1 335 992,00	52,011054	39,734163
454	352 511,00	1 335 936,75	52,011014	39,733357
455	352 483,35	1 335 840,42	52,010780	39,731948
456	352 407,33	1 335 771,00	52,010108	39,730918
457	352 343,12	1 335 750,28	52,009534	39,730600
458	352 284,64	1 335 719,82	52,009013	39,730142
459	352 161,91	1 335 685,82	52,007916	39,729616
460	352 066,47	1 335 636,77	52,007066	39,728878
461	352 014,58	1 335 587,48	52,006607	39,728148
462	351 931,47	1 335 511,83	52,005872	39,727026
463	351 858,01	1 335 482,74	52,005216	39,726584
464	351 806,24	1 335 449,18	52,004756	39,726082
465	351 769,63	1 335 406,32	52,004434	39,725449
466	351 710,48	1 335 299,93	52,003919	39,723886
467	351 684,96	1 335 266,52	52,003695	39,723393
468	351 627,44	1 335 245,84	52,003181	39,723078
469	351 574,90	1 335 321,91	52,002697	39,724172
470	351 544,05	1 335 354,33	52,002415	39,724636
471	351 517,32	1 335 425,43	52,002164	39,725665
472	351 471,63	1 335 486,47	52,001744	39,726542
473	351 429,56	1 335 523,16	52,001360	39,727066
474	351 379,75	1 335 549,53	52,000909	39,727437
475	351 284,42	1 335 571,37	52,000049	39,727731
476	351 214,05	1 335 576,79	51,999416	39,727793
477	351 128,15	1 335 568,62	51,998645	39,727652
478	351 072,06	1 335 548,04	51,998144	39,727339
479	351 021,26	1 335 565,06	51,997685	39,727574
480	350 971,22	1 335 568,21	51,997235	39,727607
481	350 916,04	1 335 556,78	51,996741	39,727427
482	350 867,20	1 335 531,10	51,996306	39,727041
483	350 819,32	1 335 550,21	51,995873	39,727307
484	350 753,83	1 335 566,04	51,995282	39,727521

485	350 710,57	1 335 571,49	51,994893	39,727590
486	350 650,36	1 335 565,04	51,994353	39,727481
487	350 613,06	1 335 597,85	51,994012	39,727949
488	350 556,45	1 335 624,50	51,993500	39,728323
489	350 497,37	1 335 633,21	51,992967	39,728435
490	350 414,78	1 335 661,03	51,992221	39,728819
491	350 363,25	1 335 671,60	51,991756	39,728961
492	350 296,03	1 335 669,01	51,991153	39,728906
493	350 215,59	1 335 652,32	51,990433	39,728643
494	350 148,38	1 335 631,23	51,989832	39,728319
495	350 095,01	1 335 604,49	51,989357	39,727917
496	350 048,05	1 335 565,14	51,988941	39,727333
497	350 018,00	1 335 520,34	51,988678	39,726673
498	350 001,20	1 335 479,79	51,988533	39,726079
499	349 993,31	1 335 421,19	51,988471	39,725224
500	349 797,43	1 335 310,56	51,986728	39,723565
501	349 711,17	1 335 269,56	51,985959	39,722947
502	349 614,62	1 335 243,22	51,985096	39,722540
503	349 366,23	1 335 182,00	51,982873	39,721587
504	349 330,82	1 335 169,25	51,982557	39,721393
505	349 236,41	1 335 124,17	51,981716	39,720714
506	349 188,60	1 335 091,42	51,981291	39,720225
507	349 145,39	1 335 070,44	51,980906	39,719909
508	349 132,86	1 335 061,38	51,980795	39,719774
509	349 097,34	1 335 035,67	51,980479	39,719392
510	349 083,81	1 335 025,89	51,980359	39,719246
511	349 079,38	1 335 020,73	51,980320	39,719170
512	349 052,23	1 334 989,09	51,980081	39,718703
513	349 032,55	1 334 952,89	51,979910	39,718171
514	349 020,92	1 334 917,09	51,979811	39,717647
515	349 016,20	1 334 879,75	51,979774	39,717103
516	349 022,26	1 334 827,75	51,979837	39,716348
517	349 023,33	1 334 818,58	51,979848	39,716215
518	349 027,14	1 334 808,75	51,979883	39,716072
519	349 029,23	1 334 803,35	51,979903	39,715994
520	349 037,10	1 334 783,03	51,979977	39,715701
521	349 059,17	1 334 749,51	51,980180	39,715218
522	349 035,89	1 334 734,95	51,979973	39,715001
523	349 006,21	1 334 708,19	51,979711	39,714604
524	349 001,74	1 334 704,16	51,979671	39,714544
525	348 992,26	1 334 690,22	51,979588	39,714339
526	348 981,07	1 334 673,74	51,979490	39,714096
527	348 976,87	1 334 667,55	51,979453	39,714005
528	348 970,90	1 334 654,68	51,979401	39,713817
529	348 959,14	1 334 629,31	51,979300	39,713445
530	348 936,70	1 334 604,05	51,979102	39,713072
531	348 928,99	1 334 595,38	51,979034	39,712944

532	348 924,55	1 334 586,80	51,978995	39,712818
533	348 904,98	1 334 549,01	51,978825	39,712263
534	348 893,83	1 334 509,20	51,978731	39,711681
535	348 814,54	1 334 501,07	51,978020	39,711543
536	348 809,63	1 334 500,57	51,977976	39,711535
537	348 738,01	1 334 476,20	51,977336	39,711162
538	348 662,19	1 334 463,44	51,976657	39,710958
539	348 595,52	1 334 442,81	51,976061	39,710642
540	348 563,73	1 334 422,64	51,975778	39,710340
541	348 533,96	1 334 393,49	51,975515	39,709909
542	348 527,52	1 334 387,19	51,975458	39,709816
543	348 503,13	1 334 348,86	51,975245	39,709252
544	348 492,74	1 334 332,53	51,975154	39,709012
545	348 455,66	1 334 293,67	51,974827	39,708437
546	348 398,97	1 334 275,53	51,974320	39,708160
547	348 392,02	1 334 273,31	51,974258	39,708126
548	348 384,39	1 334 268,74	51,974190	39,708057
549	348 376,63	1 334 264,08	51,974121	39,707987
550	348 355,61	1 334 251,47	51,973934	39,707799
551	348 323,27	1 334 220,47	51,973648	39,707340
552	348 262,56	1 334 217,93	51,973103	39,707288
553	348 142,52	1 334 185,09	51,972029	39,706781
554	348 077,19	1 334 181,48	51,971443	39,706713
555	348 036,28	1 334 169,05	51,971077	39,706522
556	347 988,83	1 334 147,02	51,970654	39,706190
557	347 891,82	1 334 115,20	51,969787	39,705703
558	347 767,79	1 334 062,96	51,968681	39,704913
559	347 731,19	1 334 125,76	51,968342	39,705817
560	347 705,42	1 334 153,20	51,968107	39,706210
561	347 673,45	1 334 176,61	51,967816	39,706543
562	347 639,38	1 334 192,64	51,967507	39,706768
563	347 556,67	1 334 208,19	51,966762	39,706974
564	347 487,61	1 334 225,23	51,966139	39,707205
565	347 450,04	1 334 227,60	51,965801	39,707230
566	347 369,06	1 334 225,16	51,965073	39,707175
567	347 295,89	1 334 207,24	51,964419	39,706896
568	347 261,43	1 334 190,94	51,964112	39,706650
569	347 256,82	1 334 188,75	51,964070	39,706618
570	347 251,55	1 334 183,91	51,964024	39,706546
571	347 197,96	1 334 134,68	51,963550	39,705817
572	347 162,03	1 334 125,12	51,963228	39,705669
573	347 126,87	1 334 108,24	51,962915	39,705415
574	347 058,53	1 334 115,61	51,962300	39,705505
575	346 985,73	1 334 101,14	51,961648	39,705277
576	346 951,27	1 334 083,61	51,961341	39,705013
577	346 897,08	1 334 033,48	51,960861	39,704271
578	346 876,91	1 334 001,70	51,960685	39,703804

579	346 859,75	1 333 957,38	51,960538	39,703155
580	346 851,54	1 333 920,65	51,960469	39,702619
581	346 848,29	1 333 883,55	51,960446	39,702079
582	346 856,06	1 333 803,61	51,960528	39,700918
583	346 814,79	1 333 802,22	51,960157	39,700888
584	346 760,74	1 333 795,73	51,959672	39,700780
585	346 715,44	1 333 830,36	51,959260	39,701273
586	346 638,27	1 333 913,57	51,958554	39,702464
587	346 608,52	1 333 936,64	51,958283	39,702792
588	346 574,99	1 333 953,73	51,957979	39,703033
589	346 499,77	1 333 975,68	51,957300	39,703334
590	346 440,98	1 334 024,10	51,956765	39,704023
591	346 438,36	1 334 026,26	51,956741	39,704054
592	346 413,29	1 334 036,07	51,956514	39,704191
593	346 405,73	1 334 039,04	51,956446	39,704232
594	346 392,97	1 334 044,04	51,956330	39,704302
595	346 355,76	1 334 050,42	51,955995	39,704385
596	346 322,48	1 334 091,11	51,955690	39,704969
597	346 317,76	1 334 128,46	51,955642	39,705511
598	346 305,41	1 334 166,08	51,955525	39,706055
599	346 287,28	1 334 199,06	51,955357	39,706530
600	346 257,25	1 334 233,84	51,955082	39,707029
601	346 204,04	1 334 305,78	51,954593	39,708062
602	346 178,26	1 334 333,21	51,954357	39,708455
603	346 146,61	1 334 356,57	51,954069	39,708786
604	346 113,07	1 334 373,66	51,953765	39,709027
605	346 075,54	1 334 385,89	51,953426	39,709195
606	346 031,05	1 334 393,26	51,953026	39,709292
607	345 962,16	1 334 393,08	51,952407	39,709272
608	345 951,40	1 334 393,05	51,952310	39,709269
609	345 912,73	1 334 385,97	51,951963	39,709157
610	345 876,58	1 334 375,47	51,951640	39,708995
611	345 841,20	1 334 359,66	51,951325	39,708757
612	345 784,87	1 334 313,74	51,950826	39,708075
613	345 761,79	1 334 283,99	51,950623	39,707637
614	345 744,70	1 334 250,45	51,950474	39,707145
615	345 731,89	1 334 214,56	51,950364	39,706620
616	345 674,76	1 334 178,94	51,949856	39,706088
617	345 638,61	1 334 189,44	51,949530	39,706232
618	345 558,58	1 334 193,90	51,948810	39,706277
619	345 520,40	1 334 190,08	51,948468	39,706212
620	345 475,20	1 334 179,46	51,948063	39,706047
621	345 409,45	1 334 148,89	51,947477	39,705586
622	345 369,92	1 334 118,92	51,947126	39,705141
623	345 334,04	1 334 102,13	51,946807	39,704888
624	345 324,25	1 334 097,55	51,946719	39,704819
625	345 277,51	1 334 064,93	51,946304	39,704333

626	345 248,50	1 334 040,93	51,946047	39,703977
627	345 221,88	1 334 009,21	51,945813	39,703510
628	345 200,26	1 333 973,78	51,945624	39,702989
629	345 196,97	1 333 968,39	51,945595	39,702910
630	345 191,64	1 333 952,11	51,945550	39,702672
631	345 186,29	1 333 935,75	51,945504	39,702433
632	345 183,18	1 333 926,28	51,945478	39,702294
633	345 178,27	1 333 885,71	51,945440	39,701703
634	345 117,40	1 333 858,13	51,944897	39,701287
635	345 086,95	1 333 836,00	51,944627	39,700958
636	345 041,80	1 333 784,08	51,944229	39,700192
637	345 007,69	1 333 759,86	51,943926	39,699832
638	345 002,55	1 333 756,22	51,943880	39,699778
639	344 963,71	1 333 708,20	51,943538	39,699070
640	344 945,68	1 333 691,59	51,943379	39,698824
641	344 931,35	1 333 678,39	51,943252	39,698629
642	344 928,45	1 333 677,55	51,943226	39,698616
643	344 876,58	1 333 662,51	51,942762	39,698385
644	344 831,19	1 333 641,92	51,942358	39,698074
645	344 785,99	1 333 615,06	51,941955	39,697673
646	344 680,80	1 333 545,42	51,941021	39,696635
647	344 603,93	1 333 506,93	51,940336	39,696057
648	344 593,88	1 333 501,90	51,940246	39,695981
649	344 520,96	1 333 448,98	51,939599	39,695194
650	344 495,18	1 333 421,54	51,939371	39,694789
651	344 471,12	1 333 388,37	51,939160	39,694301
652	344 447,42	1 333 346,57	51,938953	39,693687
653	344 418,19	1 333 318,30	51,938695	39,693269
654	344 417,49	1 333 317,30	51,938689	39,693255
655	344 385,80	1 333 271,73	51,938411	39,692584
656	344 321,44	1 333 209,79	51,937842	39,691668
657	344 316,56	1 333 205,10	51,937799	39,691599
658	344 291,70	1 333 168,75	51,937581	39,691065
659	344 225,58	1 333 105,93	51,936996	39,690136
660	344 189,95	1 333 077,10	51,936680	39,689708
661	344 178,65	1 333 067,95	51,936580	39,689572
662	344 151,27	1 333 034,16	51,936339	39,689074
663	344 089,97	1 333 040,15	51,935787	39,689147
664	344 052,32	1 333 040,15	51,935449	39,689138
665	344 019,73	1 333 033,94	51,935157	39,689039
666	344 134,46	1 332 614,64	51,936250	39,682972
667	344 216,25	1 332 611,70	51,936986	39,682949
668	344 253,73	1 332 615,24	51,937322	39,683009
669	344 328,81	1 332 637,93	51,937993	39,683357
670	344 397,64	1 332 679,80	51,938605	39,683982
671	344 426,15	1 332 704,19	51,938858	39,684344
672	344 453,58	1 332 733,50	51,939100	39,684776

673	344 479,07	1 332 772,36	51,939323	39,685347
674	344 595,93	1 332 864,68	51,940360	39,686717
675	344 622,66	1 332 893,77	51,940596	39,687147
676	344 628,51	1 332 900,15	51,940647	39,687241
677	344 649,61	1 332 941,00	51,940831	39,687840
678	344 703,44	1 332 981,12	51,941308	39,688436
679	344 791,47	1 333 079,28	51,942085	39,689885
680	344 814,59	1 333 112,12	51,942288	39,690368
681	344 814,69	1 333 112,20	51,942289	39,690369
682	344 876,90	1 333 160,12	51,942840	39,691080
683	344 908,22	1 333 180,82	51,943119	39,691389
684	344 936,46	1 333 205,71	51,943369	39,691758
685	345 017,71	1 333 256,90	51,944091	39,692522
686	345 103,21	1 333 284,91	51,944855	39,692950
687	345 140,18	1 333 301,43	51,945185	39,693199
688	345 175,33	1 333 322,90	51,945498	39,693519
689	345 232,76	1 333 366,94	51,946007	39,694174
690	345 277,35	1 333 382,63	51,946405	39,694413
691	345 310,34	1 333 400,77	51,946699	39,694684
692	345 341,02	1 333 426,21	51,946971	39,695062
693	345 345,44	1 333 429,88	51,947010	39,695116
694	345 363,17	1 333 452,98	51,947166	39,695456
695	345 365,15	1 333 455,56	51,947183	39,695494
696	345 371,09	1 333 463,30	51,947236	39,695608
697	345 390,84	1 333 504,53	51,947407	39,696212
698	345 424,43	1 333 522,73	51,947706	39,696485
699	345 436,43	1 333 531,74	51,947812	39,696619
700	345 473,90	1 333 559,87	51,948145	39,697037
701	345 527,63	1 333 614,43	51,948620	39,697844
702	345 557,17	1 333 648,78	51,948880	39,698350
703	345 592,10	1 333 710,32	51,949184	39,699254
704	345 626,12	1 333 730,54	51,949487	39,699556
705	345 670,76	1 333 722,63	51,949889	39,699452
706	345 711,90	1 333 719,30	51,950260	39,699413
707	345 768,28	1 333 723,85	51,950765	39,699493
708	345 819,80	1 333 693,61	51,951233	39,699066
709	345 892,39	1 333 674,97	51,951888	39,698813
710	345 964,57	1 333 683,63	51,952535	39,698956
711	346 042,72	1 333 727,21	51,953231	39,699609
712	346 099,13	1 333 687,59	51,953744	39,699046
713	346 134,12	1 333 673,73	51,954060	39,698853
714	346 201,57	1 333 638,32	51,954672	39,698355
715	346 257,65	1 333 592,73	51,955182	39,697705
716	346 292,20	1 333 577,78	51,955495	39,697496
717	346 328,11	1 333 568,67	51,955819	39,697372
718	346 395,19	1 333 538,46	51,956426	39,696949
719	346 441,02	1 333 488,12	51,956846	39,696228

720	346 460,07	1 333 471,09	51,957019	39,695985
721	346 483,10	1 333 450,51	51,957229	39,695692
722	346 502,41	1 333 427,11	51,957406	39,695356
723	346 514,31	1 333 412,71	51,957515	39,695149
724	346 525,38	1 333 403,28	51,957616	39,695015
725	346 537,22	1 333 393,17	51,957724	39,694871
726	346 546,54	1 333 385,22	51,957809	39,694757
727	346 585,68	1 333 362,59	51,958164	39,694438
728	346 622,18	1 333 347,14	51,958495	39,694222
729	346 673,12	1 333 336,07	51,958954	39,694073
730	346 710,60	1 333 332,52	51,959291	39,694031
731	346 748,89	1 333 335,75	51,959635	39,694087
732	346 757,26	1 333 337,67	51,959710	39,694117
733	346 813,26	1 333 350,48	51,960211	39,694317
734	346 850,62	1 333 363,94	51,960545	39,694522
735	346 921,48	1 333 374,40	51,961180	39,694691
736	346 984,32	1 333 337,15	51,961750	39,694164
737	347 026,43	1 333 323,69	51,962130	39,693979
738	347 063,41	1 333 316,64	51,962464	39,693885
739	347 101,06	1 333 316,64	51,962802	39,693894
740	347 176,30	1 333 335,00	51,963475	39,694180
741	347 209,83	1 333 352,09	51,963774	39,694436
742	347 241,43	1 333 376,59	51,964054	39,694800
743	347 269,12	1 333 403,27	51,964299	39,695195
744	347 293,51	1 333 431,77	51,964514	39,695615
745	347 335,41	1 333 495,42	51,964881	39,696552
746	347 350,36	1 333 529,97	51,965010	39,697058
747	347 359,30	1 333 566,73	51,965085	39,697595
748	347 360,95	1 333 573,55	51,965099	39,697694
749	347 360,97	1 333 593,38	51,965096	39,697983
750	347 360,99	1 333 615,62	51,965093	39,698306
751	347 369,21	1 333 640,31	51,965163	39,698667
752	347 373,42	1 333 652,98	51,965199	39,698853
753	347 375,71	1 333 671,64	51,965217	39,699125
754	347 377,19	1 333 683,80	51,965228	39,699302
755	347 377,92	1 333 689,73	51,965234	39,699388
756	347 376,05	1 333 727,28	51,965211	39,699934
757	347 413,46	1 333 730,29	51,965547	39,699987
758	347 451,49	1 333 709,85	51,965892	39,699699
759	347 491,48	1 333 695,27	51,966253	39,699497
760	347 536,88	1 333 686,21	51,966663	39,699376
761	347 581,69	1 333 650,31	51,967071	39,698865
762	347 649,73	1 333 621,30	51,967686	39,698459
763	347 684,67	1 333 614,04	51,968001	39,698362
764	347 797,96	1 333 622,83	51,969018	39,698517
765	347 837,86	1 333 631,39	51,969375	39,698652
766	347 933,09	1 333 656,55	51,970227	39,699041

767	348 043,11	1 333 696,97	51,971210	39,699656
768	348 111,04	1 333 727,41	51,971815	39,700115
769	348 201,18	1 333 736,20	51,972624	39,700265
770	348 280,18	1 333 756,61	51,973331	39,700581
771	348 353,43	1 333 780,99	51,973985	39,700953
772	348 405,65	1 333 782,30	51,974454	39,700985
773	348 422,67	1 333 782,73	51,974607	39,700996
774	348 465,82	1 333 797,41	51,974993	39,701220
775	348 511,41	1 333 824,88	51,975398	39,701630
776	348 563,16	1 333 857,92	51,975858	39,702124
777	348 684,29	1 333 943,87	51,976934	39,703404
778	348 720,63	1 333 961,81	51,977258	39,703674
779	348 751,91	1 333 984,51	51,977535	39,704012
780	348 783,12	1 334 012,07	51,977811	39,704420
781	348 791,79	1 334 019,73	51,977888	39,704534
782	348 817,30	1 334 054,34	51,978112	39,705044
783	348 852,20	1 334 068,86	51,978424	39,705264
784	348 903,44	1 334 075,12	51,978883	39,705367
785	349 016,98	1 334 058,83	51,979906	39,705158
786	349 054,61	1 334 060,02	51,980244	39,705184
787	349 091,35	1 334 068,23	51,980573	39,705313
788	349 125,88	1 334 083,05	51,980881	39,705537
789	349 157,67	1 334 103,22	51,981163	39,705838
790	349 210,75	1 334 158,53	51,981632	39,706656
791	349 231,91	1 334 189,66	51,981817	39,707114
792	349 279,72	1 334 291,74	51,982231	39,708611
793	349 297,97	1 334 368,32	51,982384	39,709730
794	349 335,58	1 334 388,20	51,982719	39,710029
795	349 368,49	1 334 416,55	51,983010	39,710449
796	349 431,92	1 334 420,50	51,983579	39,710522
797	349 468,07	1 334 431,00	51,983903	39,710684
798	349 529,71	1 334 469,42	51,984451	39,711258
799	349 556,32	1 334 496,04	51,984686	39,711652
800	349 607,56	1 334 554,21	51,985137	39,712511
801	349 632,35	1 334 592,36	51,985354	39,713073
802	349 650,01	1 334 627,26	51,985508	39,713585
803	349 663,88	1 334 662,26	51,985627	39,714098
804	349 670,93	1 334 699,23	51,985685	39,714637
805	349 673,94	1 334 738,53	51,985706	39,715210
806	349 674,89	1 334 750,84	51,985712	39,715389
807	349 670,99	1 334 795,62	51,985671	39,716040
808	349 800,62	1 334 830,92	51,986830	39,716586
809	349 882,26	1 334 860,52	51,987559	39,717037
810	349 963,32	1 334 896,53	51,988282	39,717581
811	350 148,11	1 335 005,71	51,989926	39,719216
812	350 233,56	1 335 047,96	51,990687	39,719852
813	350 290,19	1 335 023,60	51,991199	39,719511

814	350 337,35	1 335 016,67	51,991624	39,719422
815	350 387,26	1 335 021,39	51,992072	39,719503
816	350 437,51	1 335 038,64	51,992521	39,719766
817	350 506,16	1 335 034,41	51,993138	39,719722
818	350 559,78	1 335 041,80	51,993619	39,719843
819	350 595,93	1 335 052,30	51,993942	39,720005
820	350 632,32	1 335 068,69	51,994267	39,720252
821	350 719,10	1 335 118,28	51,995039	39,720995
822	350 752,03	1 335 104,24	51,995337	39,720799
823	350 813,00	1 335 092,87	51,995886	39,720649
824	350 877,46	1 335 094,33	51,996465	39,720686
825	351 011,36	1 335 080,75	51,997671	39,720521
826	351 053,78	1 335 085,31	51,998051	39,720598
827	351 118,29	1 335 083,02	51,998631	39,720581
828	351 205,52	1 335 099,19	51,999412	39,720838
829	351 260,12	1 335 022,37	51,999915	39,719733
830	351 288,54	1 334 969,98	52,000178	39,718978
831	351 357,76	1 334 892,42	52,000812	39,717866
832	351 389,24	1 334 866,58	52,001099	39,717497
833	351 490,01	1 334 815,85	52,002012	39,716784
834	351 547,75	1 334 802,96	52,002533	39,716610
835	351 612,81	1 334 803,79	52,003117	39,716638
836	351 695,97	1 334 818,57	52,003862	39,716874
837	351 815,21	1 334 855,03	52,004928	39,717434
838	351 850,62	1 334 867,78	52,005244	39,717629
839	351 896,58	1 334 892,06	52,005653	39,717994
840	351 959,12	1 334 933,33	52,006209	39,718610
841	352 018,52	1 334 986,56	52,006735	39,719400
842	352 042,78	1 335 014,51	52,006948	39,719813
843	352 090,07	1 335 080,55	52,007363	39,720786
844	352 108,04	1 335 118,88	52,007519	39,721348
845	352 144,68	1 335 130,98	52,007846	39,721534
846	352 177,66	1 335 149,12	52,008140	39,721806
847	352 239,32	1 335 191,11	52,008687	39,722433
848	352 336,30	1 335 282,43	52,009545	39,723786
849	352 413,71	1 335 300,04	52,010237	39,724062
850	352 610,19	1 335 372,97	52,011992	39,725173
851	352 669,77	1 335 406,18	52,012522	39,725671
852	352 782,25	1 335 489,44	52,013520	39,726912
853	352 826,56	1 335 536,30	52,013911	39,727605
854	352 883,03	1 335 640,19	52,014402	39,729132
855	352 902,53	1 335 702,02	52,014568	39,730037
856	352 929,84	1 335 752,80	52,014805	39,730783
857	352 949,03	1 335 831,26	52,014966	39,731931
858	352 958,64	1 335 945,17	52,015034	39,733592
859	353 006,03	1 335 943,19	52,015461	39,733575
860	353 136,18	1 335 857,52	52,016643	39,732360

861	353 170,66	1 335 826,25	52,016958	39,731913
862	353 231,42	1 335 787,43	52,017510	39,731363
863	353 274,24	1 335 739,21	52,017902	39,730672
864	353 341,94	1 335 692,77	52,018517	39,730012
865	353 436,43	1 335 653,80	52,019373	39,729468
866	353 522,08	1 335 598,88	52,020151	39,728690
867	353 581,02	1 335 574,74	52,020684	39,728353
868	353 615,61	1 335 552,33	52,020998	39,728035
869	353 656,20	1 335 536,44	52,021365	39,727814
870	353 712,40	1 335 522,50	52,021872	39,727625
871	353 843,18	1 335 528,55	52,023046	39,727746
872	353 927,91	1 335 552,21	52,023804	39,728111
873	353 964,80	1 335 568,10	52,024133	39,728352
874	354 023,20	1 335 602,43	52,024653	39,728867
875	354 059,63	1 335 638,06	52,024974	39,729395
876	354 128,99	1 335 727,45	52,025584	39,730714
877	354 226,89	1 335 880,44	52,026440	39,732967
878	354 271,99	1 335 912,31	52,026840	39,733442
879	354 315,17	1 335 907,02	52,027229	39,733376
880	354 388,73	1 335 882,07	52,027894	39,733031
881	354 438,37	1 335 873,47	52,028341	39,732918
882	354 486,71	1 335 811,77	52,028785	39,732032
883	354 563,88	1 335 745,55	52,029489	39,731086
884	354 632,41	1 335 703,02	52,030111	39,730484
885	354 707,81	1 335 673,58	52,030793	39,730074
886	354 748,22	1 335 645,81	52,031160	39,729680
887	354 844,47	1 335 602,00	52,032032	39,729065
888	354 894,29	1 335 586,20	52,032482	39,728848
889	354 974,82	1 335 575,93	52,033207	39,728718
890	355 023,51	1 335 579,56	52,033644	39,728783
891	355 069,77	1 335 592,08	52,034058	39,728977
892	355 123,20	1 335 619,17	52,034534	39,729385
893	355 169,96	1 335 653,06	52,034949	39,729891
894	355 257,98	1 335 747,34	52,035725	39,731286
895	355 342,48	1 335 859,73	52,036467	39,732945
896	355 377,22	1 335 896,02	52,036773	39,733482
897	355 407,98	1 335 941,12	52,037043	39,734147
898	355 455,84	1 336 059,23	52,037455	39,735880
899	355 486,60	1 336 111,73	52,037723	39,736652
900	355 497,75	1 336 146,65	52,037818	39,737164
901	355 502,56	1 336 191,29	52,037854	39,737815
902	355 515,82	1 336 222,38	52,037968	39,738272
903	355 525,29	1 336 232,84	52,038052	39,738427
904	355 563,20	1 336 225,86	52,038393	39,738334
905	355 620,63	1 336 219,56	52,038910	39,738257
906	355 659,75	1 336 221,64	52,039262	39,738297
907	355 756,24	1 336 236,78	52,040126	39,738542

908	355 812,97	1 336 226,00	52,040638	39,738399
909	355 869,38	1 336 229,10	52,041144	39,738459
910	355 961,46	1 336 249,03	52,041968	39,738772
911	356 024,98	1 336 269,84	52,042536	39,739091
912	356 077,25	1 336 297,29	52,043001	39,739505
913	356 124,27	1 336 335,39	52,043418	39,740072
914	356 220,91	1 336 353,81	52,044283	39,740364
915	356 261,73	1 336 371,98	52,044647	39,740639
916	356 313,79	1 336 407,31	52,045109	39,741167
917	356 354,18	1 336 450,12	52,045466	39,741801
918	356 527,51	1 336 468,23	52,047020	39,742109
919	356 563,97	1 336 477,59	52,047346	39,742255
920	356 622,38	1 336 502,48	52,047867	39,742632
921	356 734,54	1 336 532,39	52,048870	39,743096
922	356 811,49	1 336 530,57	52,049562	39,743089
923	356 868,67	1 336 517,12	52,050078	39,742908
924	356 959,53	1 336 515,68	52,050895	39,742910
925	357 021,35	1 336 524,54	52,051449	39,743054
926	357 141,85	1 336 560,07	52,052526	39,743603
927	357 209,12	1 336 589,23	52,053126	39,744045
928	357 269,34	1 336 623,07	52,053662	39,744553
929	357 346,22	1 336 674,46	52,054344	39,745322
930	357 397,66	1 336 703,87	52,054802	39,745763
931	357 484,53	1 336 770,91	52,055572	39,746762
932	357 528,70	1 336 812,49	52,055962	39,747380
933	357 564,11	1 336 854,32	52,056274	39,747998
934	357 592,17	1 336 903,22	52,056518	39,748718
935	357 614,57	1 336 964,54	52,056710	39,749618
936	357 648,04	1 337 036,45	52,057000	39,750674
937	357 657,26	1 337 075,57	52,057076	39,751247
938	357 666,11	1 337 089,03	52,057154	39,751445
939	357 744,02	1 337 120,65	52,057849	39,751926
940	357 819,62	1 337 079,48	52,058534	39,751345
941	357 872,94	1 337 014,82	52,059024	39,750416
942	357 942,82	1 336 946,44	52,059662	39,749437
943	357 992,63	1 336 920,06	52,060114	39,749065
944	358 030,78	1 336 907,89	52,060459	39,748898
945	358 068,12	1 336 903,17	52,060795	39,748838
946	358 132,05	1 336 906,11	52,061369	39,748897
947	358 184,05	1 336 920,23	52,061834	39,749116
948	358 245,54	1 336 950,37	52,062382	39,749571
949	358 321,09	1 336 973,68	52,063057	39,749930
950	358 376,67	1 337 003,23	52,063551	39,750375
951	358 441,16	1 337 061,41	52,064122	39,751240
952	358 534,80	1 337 112,87	52,064955	39,752014
953	358 579,57	1 337 147,79	52,065352	39,752534
954	358 616,18	1 337 190,64	52,065674	39,753168

955	358 640,77	1 337 238,87	52,065887	39,753878
956	358 655,02	1 337 299,62	52,066006	39,754767
957	358 655,64	1 337 361,85	52,066002	39,755674
958	358 645,95	1 337 417,36	52,065906	39,756481
959	358 617,73	1 337 489,59	52,065641	39,757527
960	358 677,99	1 337 522,20	52,066177	39,758018
961	358 718,76	1 337 557,85	52,066538	39,758548
962	358 767,33	1 337 493,35	52,066985	39,757620
963	358 793,95	1 337 466,73	52,067228	39,757239
964	358 866,44	1 337 410,74	52,067888	39,756441
965	358 906,45	1 337 392,67	52,068250	39,756188
966	359 113,94	1 337 343,35	52,070122	39,755522
967	359 188,76	1 337 332,81	52,070796	39,755387
968	359 250,95	1 337 301,92	52,071360	39,754953
969	359 333,83	1 337 277,49	52,072109	39,754618
970	359 429,51	1 337 266,86	52,072970	39,754487
971	359 487,92	1 337 271,34	52,073494	39,754567
972	359 558,40	1 337 293,55	52,074124	39,754909
973	359 617,75	1 337 326,45	52,074652	39,755404
974	359 657,61	1 337 360,06	52,075005	39,755904
975	359 701,43	1 337 410,57	52,075391	39,756652
976	359 728,66	1 337 459,56	52,075627	39,757373
977	359 766,40	1 337 554,56	52,075952	39,758768
978	359 776,51	1 337 608,10	52,076034	39,759552
979	359 778,46	1 337 779,94	52,076024	39,762058
980	359 784,26	1 337 841,77	52,076067	39,762961
981	359 781,90	1 337 879,34	52,076039	39,763508
982	359 769,95	1 337 930,07	52,075924	39,764245
983	359 757,19	1 337 965,50	52,075804	39,764758
984	359 723,37	1 338 017,70	52,075492	39,765511
985	359 754,71	1 338 052,74	52,075768	39,766030
986	359 784,50	1 338 098,43	52,076028	39,766704
987	359 798,85	1 338 049,66	52,076165	39,765996
988	359 836,41	1 337 974,19	52,076514	39,764905
989	359 879,24	1 337 928,57	52,076906	39,764251
990	359 951,54	1 337 885,79	52,077563	39,763646
991	359 986,08	1 337 870,84	52,077875	39,763437
992	360 031,31	1 337 860,60	52,078283	39,763299
993	360 082,93	1 337 859,28	52,078747	39,763293
994	360 132,31	1 337 867,82	52,079190	39,763430
995	360 186,72	1 337 891,61	52,079675	39,763791
996	360 234,40	1 337 876,12	52,080106	39,763577
997	360 290,65	1 337 872,72	52,080612	39,763542
998	360 358,89	1 337 888,45	52,081222	39,763789
999	360 385,69	1 337 865,75	52,081467	39,763465
1000	360 427,15	1 337 837,57	52,081844	39,763065
1001	360 472,01	1 337 820,70	52,082249	39,762830

1002	360 515,25	1 337 813,15	52,082639	39,762731
1003	360 620,87	1 337 803,97	52,083590	39,762625
1004	360 664,11	1 337 811,51	52,083977	39,762746
1005	360 718,50	1 337 835,87	52,084462	39,763115
1006	360 781,37	1 337 838,64	52,085026	39,763172
1007	360 817,83	1 337 848,00	52,085352	39,763317
1008	360 872,69	1 337 869,96	52,085842	39,763652
1009	360 920,50	1 337 905,07	52,086266	39,764176
1010	360 998,35	1 337 920,48	52,086963	39,764421
1011	361 072,22	1 337 946,37	52,087622	39,764818
1012	361 117,04	1 337 974,15	52,088021	39,765234
1013	361 161,53	1 338 015,59	52,088414	39,765850
1014	361 255,22	1 337 990,23	52,089260	39,765504
1015	361 353,80	1 337 986,04	52,090146	39,765469
1016	361 459,44	1 337 997,23	52,091093	39,765659
1017	361 517,29	1 338 012,60	52,091611	39,765898
1018	361 596,78	1 338 015,76	52,092324	39,765965
1019	361 647,81	1 338 024,37	52,092782	39,766104
1020	361 706,03	1 338 045,86	52,093301	39,766432
1021	361 788,86	1 338 093,81	52,094038	39,767153
1022	361 856,62	1 338 157,43	52,094637	39,768099
1023	361 902,96	1 338 187,21	52,095048	39,768545
1024	361 945,79	1 338 232,83	52,095426	39,769221
1025	361 970,04	1 338 277,53	52,095637	39,769880
1026	361 980,54	1 338 313,68	52,095725	39,770410
1027	361 984,07	1 338 363,42	52,095749	39,771136
1028	361 976,23	1 338 412,94	52,095671	39,771857
1029	361 972,99	1 338 492,85	52,095629	39,773022
1030	361 966,46	1 338 529,53	52,095564	39,773555
1031	362 014,75	1 338 559,02	52,095993	39,773998
1032	362 060,72	1 338 599,41	52,096400	39,774599
1033	362 152,07	1 338 701,55	52,097204	39,776113
1034	362 190,78	1 338 771,69	52,097541	39,777146
1035	362 218,30	1 338 868,68	52,097773	39,778568
1036	362 236,47	1 338 873,65	52,097935	39,778645
1037	362 335,88	1 338 878,25	52,098828	39,778738
1038	362 444,89	1 338 908,77	52,099802	39,779212
1039	362 488,66	1 338 927,40	52,100192	39,779495
1040	362 523,49	1 338 898,11	52,100510	39,779077
1041	362 542,84	1 338 856,25	52,100691	39,778471
1042	362 569,28	1 338 814,42	52,100935	39,777868
1043	362 621,41	1 338 719,98	52,101418	39,776504
1044	362 670,60	1 338 674,05	52,101868	39,775846
1045	362 709,39	1 338 653,51	52,102220	39,775557
1046	362 792,88	1 338 632,44	52,102973	39,775271
1047	362 847,59	1 338 632,10	52,103465	39,775280
1048	362 896,40	1 338 644,42	52,103901	39,775473

1049	362 946,21	1 338 670,79	52,104345	39,775870
1050	363 012,02	1 338 727,54	52,104927	39,776715
1051	363 054,70	1 338 784,76	52,105301	39,777561
1052	363 080,19	1 338 840,05	52,105521	39,778375
1053	363 092,68	1 338 900,63	52,105624	39,779262
1054	363 117,53	1 338 925,84	52,105843	39,779636
1055	363 161,68	1 338 942,46	52,106237	39,779890
1056	363 203,22	1 338 948,06	52,106609	39,779983
1057	363 254,60	1 338 966,74	52,107068	39,780269
1058	363 292,03	1 338 989,68	52,107401	39,780613
1059	363 333,66	1 339 023,81	52,107769	39,781122
1060	363 375,79	1 339 073,09	52,108140	39,781852
1061	363 427,41	1 339 114,79	52,108597	39,782474
1062	363 469,96	1 339 131,60	52,108977	39,782731
1063	363 510,95	1 339 156,27	52,109341	39,783101
1064	363 565,35	1 339 141,10	52,109832	39,782894
1065	363 633,94	1 339 137,80	52,110449	39,782864
1066	363 780,78	1 339 052,48	52,111782	39,781657
1067	363 821,93	1 339 034,08	52,112155	39,781400
1068	363 877,46	1 339 024,39	52,112655	39,781273
1069	363 932,96	1 339 027,10	52,113153	39,781327
1070	363 969,69	1 339 035,31	52,113482	39,781456
1071	364 014,44	1 339 056,28	52,113881	39,781774
1072	364 083,03	1 339 030,33	52,114501	39,781413
1073	364 167,91	1 339 020,88	52,115265	39,781297
1074	364 209,05	1 339 011,97	52,115636	39,781178
1075	364 259,16	1 339 010,39	52,116087	39,781168
1076	364 349,46	1 339 027,43	52,116895	39,781440
1077	364 410,92	1 339 055,93	52,117443	39,781872
1078	364 508,02	1 339 115,67	52,118306	39,782769
1079	364 551,53	1 339 151,05	52,118691	39,783297
1080	364 592,05	1 339 201,44	52,119047	39,784043
1081	364 612,42	1 339 248,40	52,119223	39,784734
1082	364 620,64	1 339 296,69	52,119289	39,785441
1083	364 618,60	1 339 346,70	52,119262	39,786170
1084	364 606,74	1 339 390,05	52,119149	39,786800
1085	364 566,33	1 339 459,09	52,118775	39,787797
1086	364 572,50	1 339 488,29	52,118825	39,788225
1087	364 594,98	1 339 512,36	52,119023	39,788582
1088	364 657,16	1 339 517,38	52,119581	39,788672
1089	364 741,36	1 339 531,81	52,120335	39,788904
1090	364 778,15	1 339 543,78	52,120664	39,789089
1091	364 839,18	1 339 575,93	52,121207	39,789574
1092	364 911,69	1 339 543,45	52,121864	39,789119
1093	364 969,50	1 339 527,75	52,122386	39,788905
1094	365 000,77	1 339 498,25	52,122672	39,788483
1095	365 056,41	1 339 463,26	52,123177	39,787987

1096	365 108,93	1 339 441,81	52,123652	39,787687
1097	365 253,06	1 339 417,20	52,124951	39,787366
1098	365 345,28	1 339 420,08	52,125780	39,787432
1099	365 381,74	1 339 429,44	52,126106	39,787578
1100	365 435,44	1 339 458,11	52,126583	39,788011
1101	365 475,92	1 339 497,33	52,126941	39,788594
1102	365 549,78	1 339 491,07	52,127606	39,788522
1103	365 601,77	1 339 499,80	52,128071	39,788663
1104	365 672,34	1 339 522,65	52,128702	39,789015
1105	365 733,13	1 339 556,47	52,129242	39,789525
1106	365 779,27	1 339 497,52	52,129666	39,788676
1107	365 854,68	1 339 426,67	52,130355	39,787662
1108	365 923,66	1 339 375,79	52,130983	39,786937
1109	365 947,71	1 339 305,41	52,131211	39,785916
1110	365 980,12	1 339 252,28	52,131511	39,785149
1111	366 020,60	1 339 213,07	52,131881	39,784587
1112	366 075,96	1 339 182,87	52,132383	39,784160
1113	366 129,86	1 339 170,53	52,132869	39,783994
1114	366 212,88	1 339 170,77	52,133615	39,784020
1115	366 253,62	1 339 179,44	52,133980	39,784157
1116	366 333,48	1 339 203,95	52,134693	39,784536
1117	366 377,41	1 339 228,11	52,135084	39,784900
1118	366 423,47	1 339 274,07	52,135490	39,785583
1119	366 461,74	1 339 287,51	52,135832	39,785789
1120	366 514,12	1 339 318,92	52,136298	39,786262
1121	366 554,62	1 339 358,69	52,136655	39,786853
1122	366 590,54	1 339 410,53	52,136970	39,787619
1123	366 633,49	1 339 421,28	52,137354	39,787788
1124	366 684,25	1 339 448,11	52,137806	39,788193
1125	366 711,00	1 339 471,14	52,138042	39,788536
1126	366 755,46	1 339 520,28	52,138434	39,789265
1127	366 798,78	1 339 589,35	52,138812	39,790285
1128	366 867,50	1 339 570,39	52,139432	39,790026
1129	366 972,58	1 339 564,18	52,140377	39,789963
1130	367 049,75	1 339 576,65	52,141069	39,790166
1131	367 105,41	1 339 577,62	52,141569	39,790195
1132	367 164,93	1 339 596,96	52,142100	39,790493
1133	367 211,04	1 339 629,36	52,142509	39,790978
1134	367 235,93	1 339 657,60	52,142728	39,791397
1135	367 249,46	1 339 681,31	52,142846	39,791747
1136	369 006,69	1 340 724,78	52,158464	39,807453
1137	369 021,43	1 340 706,38	52,158600	39,807188
1138	369 056,53	1 340 680,03	52,158919	39,806813
1139	369 102,54	1 340 660,12	52,159336	39,806534
1140	369 139,52	1 340 653,06	52,159669	39,806441
1141	369 189,63	1 340 654,64	52,160119	39,806477
1142	369 237,77	1 340 668,62	52,160550	39,806694

1143	369 280,93	1 340 694,14	52,160933	39,807079
1144	369 334,57	1 340 742,80	52,161407	39,807804
1145	369 378,47	1 340 657,37	52,161816	39,806568
1146	369 420,29	1 340 604,94	52,162200	39,805813
1147	369 484,21	1 340 554,76	52,162782	39,805097
1148	369 532,24	1 340 530,28	52,163218	39,804752
1149	369 580,80	1 340 517,82	52,163656	39,804583
1150	369 650,10	1 340 514,66	52,164279	39,804555
1151	369 712,56	1 340 525,78	52,164839	39,804734
1152	369 770,11	1 340 549,84	52,165352	39,805101
1153	369 817,69	1 340 585,47	52,165774	39,805634
1154	369 852,93	1 340 629,46	52,166083	39,806286
1155	369 925,71	1 340 547,36	52,166750	39,805106
1156	369 978,35	1 340 511,74	52,167229	39,804600
1157	370 035,68	1 340 481,49	52,167749	39,804173
1158	370 090,86	1 340 470,05	52,168247	39,804020
1159	370 150,14	1 340 474,96	52,168779	39,804108
1160	370 211,47	1 340 495,40	52,169326	39,804423
1161	370 260,57	1 340 520,50	52,169763	39,804803
1162	370 307,36	1 340 561,45	52,170177	39,805414
1163	370 346,26	1 340 526,79	52,170532	39,804917
1164	370 462,48	1 340 453,21	52,171589	39,803873
1165	370 515,82	1 340 435,87	52,172071	39,803634
1166	370 577,06	1 340 432,72	52,172621	39,803604
1167	370 654,56	1 340 450,55	52,173315	39,803885
1168	370 748,58	1 340 494,82	52,174152	39,804557
1169	370 802,57	1 340 464,48	52,174642	39,804128
1170	370 842,80	1 340 451,37	52,175006	39,803947
1171	370 919,11	1 340 446,70	52,175692	39,803900
1172	370 998,95	1 340 452,32	52,176409	39,804003
1173	371 038,80	1 340 463,80	52,176765	39,804181
1174	371 097,43	1 340 499,73	52,177286	39,804722
1175	371 132,32	1 340 536,05	52,177593	39,805262
1176	371 164,44	1 340 593,11	52,177873	39,806105
1177	371 177,11	1 340 601,56	52,177985	39,806232
1178	371 234,81	1 340 582,49	52,178507	39,805968
1179	371 284,85	1 340 579,34	52,178957	39,805935
1180	371 366,79	1 340 587,30	52,179692	39,806074
1181	371 406,75	1 340 598,89	52,180049	39,806254
1182	371 474,80	1 340 635,42	52,180654	39,806806
1183	371 535,69	1 340 657,89	52,181198	39,807150
1184	371 584,93	1 340 686,79	52,181635	39,807586
1185	371 648,88	1 340 739,77	52,182201	39,808377
1186	371 681,99	1 340 786,67	52,182491	39,809072
1187	371 702,34	1 340 842,11	52,182665	39,809888
1188	371 710,23	1 340 893,53	52,182727	39,810641
1189	371 749,26	1 340 894,60	52,183077	39,810667

1190	371 791,65	1 340 903,64	52,183457	39,810811
1191	371 843,83	1 340 928,74	52,183922	39,811192
1192	371 917,00	1 340 949,86	52,184575	39,811520
1193	372 001,07	1 340 960,55	52,185329	39,811699
1194	372 064,52	1 340 981,14	52,185896	39,812017
1195	372 103,94	1 341 000,45	52,186247	39,812309
1196	372 153,00	1 341 040,19	52,186681	39,812904
1197	372 184,47	1 341 079,83	52,186957	39,813491
1198	372 213,22	1 341 139,00	52,187206	39,814364
1199	372 252,12	1 341 128,77	52,187557	39,814225
1200	372 289,60	1 341 125,23	52,187894	39,814183
1201	372 365,16	1 341 131,62	52,188572	39,814297
1202	372 403,78	1 341 129,31	52,188919	39,814274
1203	372 500,28	1 341 138,75	52,189785	39,814437
1204	372 561,78	1 341 161,59	52,190334	39,814788
1205	372 609,42	1 341 194,42	52,190756	39,815281
1206	372 655,76	1 341 244,22	52,191164	39,816021
1207	372 697,46	1 341 317,77	52,191527	39,817108
1208	372 726,79	1 341 403,62	52,191776	39,818370
1209	372 786,55	1 341 445,83	52,192306	39,819004
1210	372 822,89	1 341 479,32	52,192627	39,819503
1211	372 856,41	1 341 525,28	52,192921	39,820184
1212	372 912,34	1 341 524,46	52,193423	39,820187
1213	372 965,71	1 341 535,13	52,193901	39,820357
1214	373 035,04	1 341 566,51	52,194519	39,820835
1215	373 083,25	1 341 606,39	52,194945	39,821431
1216	373 143,23	1 341 633,41	52,195480	39,821842
1217	373 193,99	1 341 676,28	52,195929	39,822483
1218	373 251,87	1 341 739,24	52,196438	39,823419
1219	373 331,50	1 341 796,99	52,197144	39,824285
1220	373 370,97	1 341 841,19	52,197491	39,824942
1221	373 414,95	1 341 916,08	52,197874	39,826049
1222	373 429,17	1 341 957,60	52,197995	39,826660
1223	373 435,82	1 342 004,48	52,198047	39,827347
1224	373 431,06	1 342 063,17	52,197994	39,828204
1225	373 415,05	1 342 111,42	52,197842	39,828905
1226	373 381,29	1 342 163,02	52,197530	39,829650
1227	373 441,62	1 342 181,15	52,198070	39,829931
1228	373 482,06	1 342 204,01	52,198429	39,830277
1229	373 555,84	1 342 257,69	52,199083	39,831082
1230	373 610,73	1 342 284,28	52,199572	39,831485
1231	373 655,68	1 342 321,41	52,199969	39,832040
1232	373 714,30	1 342 390,12	52,200485	39,833061
1233	373 756,09	1 342 459,41	52,200848	39,834086
1234	373 777,07	1 342 509,10	52,201029	39,834818
1235	373 790,94	1 342 586,08	52,201140	39,835947
1236	373 879,09	1 342 546,35	52,201939	39,835390

1237	373 940,51	1 342 530,16	52,202493	39,835170
1238	374 011,08	1 342 527,30	52,203128	39,835148
1239	374 129,70	1 342 544,21	52,204191	39,835427
1240	376 542,72	1 342 847,54	52,225820	39,840524
1241	376 604,07	1 342 849,62	52,226371	39,840571
1242	376 651,76	1 342 865,11	52,226796	39,840811
1243	376 694,08	1 342 891,97	52,227172	39,841215
1244	376 728,40	1 342 928,51	52,227474	39,841759
1245	376 752,56	1 342 972,45	52,227684	39,842409
1246	376 765,45	1 343 024,87	52,227791	39,843179
1247	376 787,37	1 343 041,45	52,227985	39,843428
1248	376 832,19	1 343 051,34	52,228386	39,843585
1249	376 877,54	1 343 069,86	52,228791	39,843869
1250	376 939,06	1 343 113,50	52,229336	39,844524
1251	376 972,68	1 343 142,97	52,229633	39,844964
1252	377 003,43	1 343 185,39	52,229902	39,845593
1253	377 019,45	1 343 177,32	52,230047	39,845480
1254	377 061,30	1 343 121,08	52,230433	39,844668
1255	377 110,77	1 343 081,49	52,230884	39,844103
1256	377 180,27	1 343 049,03	52,231514	39,843647
1257	377 232,51	1 343 036,96	52,231985	39,843485
1258	377 283,43	1 343 033,52	52,232443	39,843448
1259	377 335,81	1 343 040,70	52,232913	39,843568
1260	377 388,73	1 343 057,57	52,233385	39,843829
1261	377 453,12	1 343 091,97	52,233958	39,844350
1262	377 497,92	1 343 121,87	52,234356	39,844800
1263	377 579,04	1 343 192,75	52,235072	39,845860
1264	377 641,63	1 343 242,19	52,235626	39,846600
1265	377 711,58	1 343 217,68	52,236259	39,846261
1266	377 799,44	1 343 195,09	52,237052	39,845954
1267	377 845,67	1 343 190,81	52,237468	39,845904
1268	377 919,97	1 343 198,26	52,238134	39,846034
1269	377 967,17	1 343 210,87	52,238556	39,846231
1270	378 052,91	1 343 220,89	52,239325	39,846402
1271	378 120,42	1 343 240,65	52,239928	39,846709
1272	378 167,01	1 343 264,65	52,240343	39,847074
1273	378 239,10	1 343 322,42	52,240981	39,847939
1274	378 326,65	1 343 246,36	52,241780	39,846850
1275	378 374,07	1 343 213,25	52,242212	39,846378
1276	378 433,13	1 343 182,44	52,242748	39,845944
1277	378 489,56	1 343 162,58	52,243258	39,845669
1278	378 555,52	1 343 149,06	52,243853	39,845489
1279	378 626,26	1 343 141,12	52,244490	39,845392
1280	378 735,30	1 343 138,54	52,245470	39,845384
1281	378 841,00	1 343 108,43	52,246425	39,844973
1282	378 890,24	1 343 099,03	52,246869	39,844849
1283	378 941,34	1 343 102,13	52,247327	39,844908

1284	378 989,02	1 343 117,63	52,247753	39,845148
1285	379 022,35	1 343 137,28	52,248049	39,845445
1286	379 054,82	1 343 166,82	52,248336	39,845886
1287	379 077,49	1 343 198,18	52,248534	39,846351
1288	379 095,56	1 343 238,18	52,248690	39,846942

Приложение 3
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница прибрежной защитной полосы реки Усмань, протяженностью 88,78 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Усмань, протяженностью 88,78 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Усмань, протяженностью 88,78 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Усмань, протяженностью 88,78 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	378 942,98	1 343 286,43	52,247311	39,847606
2	378 945,35	1 343 302,29	52,247329	39,847839
3	378 941,56	1 343 318,08	52,247293	39,848069
4	378 932,22	1 343 331,12	52,247207	39,848257
5	378 918,39	1 343 339,59	52,247081	39,848377
6	378 829,11	1 343 367,44	52,246274	39,848761
7	378 779,90	1 343 378,61	52,245830	39,848910
8	378 756,95	1 343 381,92	52,245623	39,848953
9	378 647,81	1 343 384,18	52,244642	39,848955
10	378 599,05	1 343 389,11	52,244203	39,849014
11	378 562,07	1 343 395,57	52,243870	39,849099
12	378 534,68	1 343 404,34	52,243622	39,849219
13	378 508,53	1 343 416,87	52,243385	39,849396

14	378 480,48	1 343 435,76	52,243130	39,849664
15	378 423,29	1 343 482,49	52,242609	39,850332
16	378 360,79	1 343 551,98	52,242035	39,851332
17	378 319,82	1 343 583,16	52,241662	39,851777
18	378 274,94	1 343 602,56	52,241255	39,852049
19	378 257,97	1 343 606,44	52,241102	39,852101
20	378 236,56	1 343 607,22	52,240910	39,852106
21	378 220,57	1 343 605,35	52,240766	39,852075
22	378 151,87	1 343 591,34	52,240151	39,851851
23	378 135,80	1 343 585,48	52,240008	39,851760
24	378 121,60	1 343 576,88	52,239882	39,851631
25	378 108,84	1 343 565,96	52,239769	39,851467
26	378 098,68	1 343 552,28	52,239680	39,851264
27	378 085,64	1 343 516,86	52,239569	39,850742
28	378 073,22	1 343 502,93	52,239460	39,850535
29	378 060,83	1 343 489,32	52,239351	39,850332
30	378 037,07	1 343 471,23	52,239140	39,850061
31	378 019,41	1 343 463,21	52,238983	39,849939
32	377 986,17	1 343 457,11	52,238686	39,849840
33	377 964,86	1 343 456,25	52,238494	39,849822
34	377 917,85	1 343 450,64	52,238073	39,849727
35	377 881,89	1 343 439,69	52,237752	39,849557
36	377 854,41	1 343 435,27	52,237505	39,849484
37	377 838,21	1 343 436,03	52,237360	39,849491
38	377 818,71	1 343 440,31	52,237184	39,849548
39	377 773,52	1 343 454,77	52,236775	39,849747
40	377 731,44	1 343 475,36	52,236394	39,850037
41	377 708,41	1 343 490,16	52,236184	39,850247
42	377 685,64	1 343 501,34	52,235978	39,850405
43	377 644,16	1 343 510,99	52,235604	39,850534
44	377 627,78	1 343 512,96	52,235456	39,850559
45	377 607,94	1 343 509,69	52,235278	39,850505
46	377 580,82	1 343 495,95	52,235037	39,850297
47	377 533,74	1 343 461,02	52,234620	39,849773
48	377 515,60	1 343 452,10	52,234459	39,849637
49	377 453,39	1 343 411,07	52,233907	39,849020
50	377 438,54	1 343 392,29	52,233776	39,848741
51	377 410,61	1 343 373,28	52,233529	39,848455
52	377 352,15	1 343 317,52	52,233013	39,847623
53	377 338,97	1 343 307,62	52,232896	39,847474
54	377 303,99	1 343 288,84	52,232585	39,847190
55	377 279,07	1 343 285,34	52,232362	39,847132
56	377 258,31	1 343 289,68	52,232174	39,847190
57	377 239,99	1 343 302,82	52,232008	39,847377
58	377 210,92	1 343 341,73	52,231740	39,847938
59	377 197,83	1 343 355,11	52,231620	39,848130
60	377 166,27	1 343 379,00	52,231332	39,848471

61	377 140,11	1 343 406,87	52,231093	39,848872
62	377 118,99	1 343 416,75	52,230901	39,849011
63	377 096,02	1 343 425,66	52,230693	39,849135
64	377 081,47	1 343 434,70	52,230561	39,849263
65	377 066,31	1 343 440,88	52,230424	39,849349
66	376 977,93	1 343 471,60	52,229625	39,849774
67	376 946,76	1 343 474,90	52,229344	39,849814
68	376 931,11	1 343 478,85	52,229203	39,849867
69	376 914,64	1 343 479,27	52,229055	39,849869
70	376 899,00	1 343 475,05	52,228915	39,849803
71	376 884,83	1 343 465,95	52,228789	39,849666
72	376 875,18	1 343 452,68	52,228705	39,849469
73	376 849,39	1 343 430,83	52,228477	39,849142
74	376 820,97	1 343 398,56	52,228227	39,848662
75	376 812,05	1 343 384,03	52,228149	39,848447
76	376 805,38	1 343 368,75	52,228092	39,848222
77	376 793,26	1 343 331,62	52,227989	39,847675
78	376 776,59	1 343 329,26	52,227840	39,847636
79	376 764,00	1 343 323,31	52,227728	39,847546
80	376 747,96	1 343 308,33	52,227586	39,847322
81	376 736,99	1 343 304,20	52,227488	39,847258
82	376 704,13	1 343 278,45	52,227197	39,846873
83	376 653,69	1 343 246,08	52,226750	39,846385
84	376 581,50	1 343 191,67	52,226110	39,845569
85	376 567,60	1 343 177,65	52,225988	39,845360
86	376 551,88	1 343 156,94	52,225850	39,845053
87	376 537,24	1 343 133,10	52,225722	39,844700
88	376 527,12	1 343 103,64	52,225636	39,844266
89	376 521,96	1 343 082,74	52,225594	39,843959
90	376 518,14	1 343 041,52	52,225566	39,843355
91	376 523,40	1 343 026,17	52,225616	39,843132
92	376 530,90	1 343 017,93	52,225685	39,843013
93	374 093,08	1 342 790,34	52,203821	39,839017
94	374 080,56	1 342 786,92	52,203709	39,838963
95	373 994,22	1 342 770,83	52,202936	39,838704
96	373 977,68	1 342 771,37	52,202787	39,838708
97	373 940,50	1 342 784,14	52,202451	39,838884
98	373 884,85	1 342 811,82	52,201946	39,839274
99	373 869,38	1 342 827,87	52,201804	39,839504
100	373 861,01	1 342 841,83	52,201727	39,839706
101	373 850,59	1 342 854,47	52,201631	39,839888
102	373 812,31	1 342 887,59	52,201282	39,840362
103	373 798,97	1 342 896,80	52,201160	39,840493
104	373 782,98	1 342 902,80	52,201016	39,840576
105	373 764,59	1 342 904,53	52,200850	39,840597
106	373 743,00	1 342 900,95	52,200657	39,840538
107	373 678,84	1 342 881,73	52,200083	39,840240

108	373 651,75	1 342 871,64	52,199842	39,840085
109	373 630,92	1 342 858,86	52,199657	39,839892
110	373 610,18	1 342 834,36	52,199475	39,839528
111	373 598,41	1 342 816,91	52,199372	39,839270
112	373 587,30	1 342 796,28	52,199275	39,838965
113	373 576,22	1 342 764,86	52,199181	39,838503
114	373 573,32	1 342 748,27	52,199158	39,838259
115	373 569,92	1 342 705,95	52,199134	39,837640
116	373 560,11	1 342 673,27	52,199052	39,837159
117	373 550,67	1 342 629,60	52,198974	39,836518
118	373 546,51	1 342 607,36	52,198941	39,836192
119	373 544,04	1 342 582,02	52,198923	39,835821
120	373 524,03	1 342 545,98	52,198749	39,835288
121	373 503,06	1 342 517,78	52,198565	39,834870
122	373 482,62	1 342 493,51	52,198386	39,834510
123	373 466,08	1 342 488,78	52,198238	39,834436
124	373 451,37	1 342 481,76	52,198107	39,834329
125	373 343,64	1 342 405,17	52,197152	39,833180
126	373 294,52	1 342 407,32	52,196710	39,833198
127	373 272,91	1 342 400,75	52,196517	39,833096
128	373 251,32	1 342 388,77	52,196325	39,832915
129	373 233,31	1 342 376,19	52,196165	39,832726
130	373 190,05	1 342 341,60	52,195782	39,832209
131	373 179,71	1 342 328,42	52,195692	39,832013
132	373 132,47	1 342 256,57	52,195279	39,830950
133	373 122,79	1 342 238,45	52,195195	39,830683
134	373 115,38	1 342 218,27	52,195132	39,830386
135	373 096,57	1 342 190,32	52,194968	39,829972
136	373 081,05	1 342 150,83	52,194835	39,829390
137	373 074,87	1 342 130,90	52,194783	39,829097
138	373 072,23	1 342 114,53	52,194762	39,828857
139	373 073,87	1 342 093,87	52,194780	39,828555
140	373 080,30	1 342 074,90	52,194841	39,828280
141	373 091,08	1 342 055,07	52,194941	39,827993
142	373 100,58	1 342 041,54	52,195029	39,827798
143	373 113,10	1 342 028,59	52,195143	39,827612
144	373 130,27	1 342 017,63	52,195299	39,827456
145	373 148,48	1 342 011,21	52,195464	39,827367
146	373 163,98	1 342 007,04	52,195604	39,827310
147	373 187,36	1 342 007,61	52,195814	39,827325
148	373 168,80	1 341 978,80	52,195652	39,826899
149	373 136,10	1 341 958,92	52,195362	39,826599
150	373 114,80	1 341 944,18	52,195173	39,826378
151	373 077,01	1 341 910,05	52,194839	39,825869
152	373 036,59	1 341 868,21	52,194483	39,825246
153	373 017,90	1 341 853,79	52,194317	39,825030
154	372 998,91	1 341 846,72	52,194148	39,824922

155	372 979,15	1 341 831,40	52,193973	39,824692
156	372 963,15	1 341 832,77	52,193829	39,824708
157	372 937,09	1 341 829,72	52,193595	39,824657
158	372 921,67	1 341 824,65	52,193457	39,824578
159	372 908,70	1 341 814,92	52,193342	39,824432
160	372 892,97	1 341 795,00	52,193204	39,824137
161	372 885,24	1 341 787,96	52,193136	39,824032
162	372 870,66	1 341 786,68	52,193005	39,824009
163	372 857,32	1 341 781,28	52,192886	39,823927
164	372 821,38	1 341 789,07	52,192562	39,824031
165	372 806,46	1 341 796,36	52,192427	39,824134
166	372 783,52	1 341 802,76	52,192220	39,824221
167	372 766,41	1 341 803,80	52,192066	39,824231
168	372 749,32	1 341 801,58	52,191913	39,824194
169	372 733,90	1 341 796,50	52,191775	39,824116
170	372 720,55	1 341 786,79	52,191657	39,823970
171	372 690,61	1 341 749,28	52,191394	39,823414
172	372 672,47	1 341 717,25	52,191236	39,822941
173	372 660,18	1 341 699,76	52,191129	39,822682
174	372 642,68	1 341 643,86	52,190981	39,821860
175	372 627,06	1 341 631,26	52,190843	39,821671
176	372 570,40	1 341 596,54	52,190339	39,821149
177	372 546,72	1 341 586,48	52,190128	39,820995
178	372 520,95	1 341 568,77	52,189900	39,820729
179	372 510,04	1 341 556,76	52,189803	39,820551
180	372 501,18	1 341 542,12	52,189726	39,820334
181	372 495,36	1 341 526,10	52,189677	39,820099
182	372 485,96	1 341 448,50	52,189605	39,818962
183	372 478,90	1 341 426,21	52,189545	39,818634
184	372 461,04	1 341 391,60	52,189391	39,818123
185	372 447,68	1 341 377,30	52,189273	39,817911
186	372 432,07	1 341 376,64	52,189133	39,817897
187	372 396,45	1 341 373,73	52,188813	39,817845
188	372 361,39	1 341 375,72	52,188498	39,817864
189	372 326,23	1 341 375,06	52,188182	39,817845
190	372 305,18	1 341 371,95	52,187993	39,817794
191	372 299,76	1 341 415,90	52,187937	39,818435
192	372 291,82	1 341 440,01	52,187862	39,818785
193	372 284,24	1 341 454,69	52,187792	39,818998
194	372 270,52	1 341 467,98	52,187666	39,819189
195	372 256,35	1 341 476,58	52,187537	39,819310
196	372 197,97	1 341 494,58	52,187010	39,819558
197	372 169,90	1 341 498,41	52,186757	39,819606
198	372 144,25	1 341 497,53	52,186527	39,819586
199	372 111,74	1 341 492,16	52,186236	39,819499
200	372 096,57	1 341 486,43	52,186100	39,819411
201	372 077,80	1 341 472,55	52,185934	39,819203

202	372 042,04	1 341 438,19	52,185618	39,818691
203	372 005,50	1 341 379,06	52,185300	39,817817
204	371 999,58	1 341 351,33	52,185251	39,817410
205	371 990,68	1 341 268,88	52,185185	39,816203
206	371 986,75	1 341 252,86	52,185152	39,815968
207	371 982,62	1 341 219,31	52,185121	39,815476
208	371 975,90	1 341 208,59	52,185062	39,815318
209	371 952,10	1 341 199,70	52,184850	39,815181
210	371 916,70	1 341 195,06	52,184532	39,815104
211	371 899,36	1 341 196,46	52,184376	39,815120
212	371 882,94	1 341 200,11	52,184228	39,815169
213	371 859,14	1 341 199,58	52,184014	39,815154
214	371 843,49	1 341 195,30	52,183875	39,815088
215	371 829,46	1 341 187,57	52,183750	39,814971
216	371 812,38	1 341 171,98	52,183599	39,814739
217	371 782,32	1 341 166,23	52,183330	39,814646
218	371 743,30	1 341 152,70	52,182981	39,814438
219	371 738,24	1 341 165,21	52,182934	39,814620
220	371 723,73	1 341 180,59	52,182801	39,814841
221	371 685,12	1 341 204,12	52,182450	39,815174
222	371 655,58	1 341 215,60	52,182183	39,815334
223	371 635,14	1 341 220,82	52,181998	39,815405
224	371 618,71	1 341 220,50	52,181851	39,815396
225	371 582,55	1 341 210,84	52,181528	39,815245
226	371 559,26	1 341 207,55	52,181319	39,815191
227	371 535,14	1 341 198,29	52,181104	39,815049
228	371 517,70	1 341 184,67	52,180949	39,814845
229	371 495,98	1 341 155,09	52,180759	39,814407
230	371 484,33	1 341 143,00	52,180656	39,814227
231	371 469,76	1 341 113,53	52,180530	39,813792
232	371 461,30	1 341 068,60	52,180462	39,813133
233	371 451,55	1 341 050,99	52,180377	39,812873
234	371 449,77	1 341 034,87	52,180364	39,812637
235	371 457,67	1 341 014,46	52,180438	39,812341
236	371 463,74	1 340 957,58	52,180502	39,811511
237	371 463,42	1 340 940,20	52,180502	39,811257
238	371 466,11	1 340 923,35	52,180529	39,811012
239	371 466,52	1 340 905,96	52,180535	39,810758
240	371 452,73	1 340 896,75	52,180413	39,810619
241	371 436,85	1 340 881,01	52,180273	39,810385
242	371 413,86	1 340 874,09	52,180067	39,810278
243	371 381,59	1 340 867,90	52,179778	39,810179
244	371 365,52	1 340 858,92	52,179636	39,810043
245	371 353,91	1 340 847,51	52,179533	39,809873
246	371 337,87	1 340 839,21	52,179390	39,809748
247	371 322,36	1 340 835,14	52,179252	39,809684
248	371 310,23	1 340 826,33	52,179144	39,809552

249	371 295,82	1 340 829,18	52,179014	39,809590
250	371 278,62	1 340 828,80	52,178860	39,809580
251	371 255,24	1 340 841,33	52,178648	39,809757
252	371 228,99	1 340 846,75	52,178411	39,809829
253	371 214,13	1 340 854,60	52,178276	39,809940
254	371 203,32	1 340 867,94	52,178177	39,810132
255	371 189,60	1 340 877,09	52,178052	39,810262
256	371 173,51	1 340 880,91	52,177907	39,810313
257	371 159,84	1 340 879,40	52,177784	39,810287
258	371 146,33	1 340 873,33	52,177664	39,810195
259	371 125,19	1 340 873,63	52,177474	39,810194
260	371 109,83	1 340 868,28	52,177337	39,810112
261	371 096,52	1 340 858,21	52,177219	39,809961
262	371 076,64	1 340 826,39	52,177045	39,809490
263	371 060,97	1 340 822,93	52,176905	39,809436
264	371 042,25	1 340 811,80	52,176739	39,809268
265	371 031,71	1 340 799,15	52,176646	39,809080
266	371 008,30	1 340 786,71	52,176438	39,808892
267	370 989,13	1 340 771,48	52,176268	39,808665
268	370 965,36	1 340 763,50	52,176056	39,808542
269	370 951,07	1 340 753,03	52,175929	39,808385
270	370 940,40	1 340 740,25	52,175836	39,808195
271	370 935,04	1 340 722,65	52,175790	39,807937
272	370 920,47	1 340 717,12	52,175660	39,807852
273	370 907,49	1 340 707,70	52,175545	39,807711
274	370 895,66	1 340 693,44	52,175441	39,807499
275	370 882,11	1 340 703,54	52,175318	39,807643
276	370 857,32	1 340 724,97	52,175092	39,807950
277	370 825,28	1 340 741,52	52,174801	39,808183
278	370 809,09	1 340 745,97	52,174655	39,808244
279	370 794,18	1 340 752,76	52,174520	39,808339
280	370 780,94	1 340 763,51	52,174399	39,808493
281	370 764,71	1 340 769,05	52,174252	39,808569
282	370 727,41	1 340 770,22	52,173917	39,808576
283	370 706,49	1 340 767,65	52,173729	39,808533
284	370 691,38	1 340 761,79	52,173595	39,808444
285	370 662,76	1 340 740,26	52,173341	39,808121
286	370 639,93	1 340 717,70	52,173140	39,807786
287	370 627,28	1 340 708,56	52,173027	39,807648
288	370 580,12	1 340 689,74	52,172607	39,807361
289	370 566,27	1 340 678,52	52,172484	39,807193
290	370 552,62	1 340 687,64	52,172360	39,807323
291	370 531,93	1 340 697,48	52,172173	39,807461
292	370 517,30	1 340 708,61	52,172039	39,807620
293	370 502,45	1 340 716,02	52,171905	39,807724
294	370 489,57	1 340 725,84	52,171787	39,807864
295	370 481,86	1 340 740,56	52,171716	39,808077

296	370 454,27	1 340 772,56	52,171462	39,808538
297	370 442,40	1 340 783,51	52,171354	39,808694
298	370 427,98	1 340 791,14	52,171223	39,808802
299	370 421,88	1 340 806,91	52,171166	39,809031
300	370 411,35	1 340 819,24	52,171069	39,809208
301	370 393,06	1 340 829,38	52,170903	39,809352
302	370 377,28	1 340 832,51	52,170761	39,809393
303	370 306,03	1 340 829,28	52,170121	39,809327
304	370 286,41	1 340 823,91	52,169946	39,809243
305	370 268,98	1 340 817,07	52,169790	39,809138
306	370 254,78	1 340 808,28	52,169664	39,809006
307	370 247,47	1 340 800,49	52,169600	39,808891
308	370 218,91	1 340 799,79	52,169343	39,808873
309	370 201,83	1 340 795,01	52,169191	39,808798
310	370 159,51	1 340 762,51	52,168816	39,808312
311	370 132,60	1 340 737,01	52,168578	39,807932
312	370 116,49	1 340 741,49	52,168433	39,807993
313	370 098,74	1 340 743,85	52,168273	39,808023
314	370 087,40	1 340 742,38	52,168171	39,807999
315	370 086,53	1 340 755,58	52,168161	39,808191
316	370 080,66	1 340 771,41	52,168106	39,808421
317	370 062,45	1 340 802,46	52,167937	39,808870
318	370 031,43	1 340 846,65	52,167651	39,809507
319	370 027,63	1 340 866,23	52,167614	39,809792
320	370 022,44	1 340 882,43	52,167565	39,810028
321	370 015,85	1 340 897,84	52,167503	39,810251
322	370 006,91	1 340 911,74	52,167420	39,810452
323	369 994,16	1 340 921,76	52,167304	39,810595
324	369 979,04	1 340 927,66	52,167167	39,810677
325	369 971,66	1 340 942,87	52,167098	39,810897
326	369 960,93	1 340 956,17	52,167000	39,811089
327	369 946,23	1 340 970,45	52,166865	39,811293
328	369 930,83	1 340 980,66	52,166725	39,811438
329	369 912,72	1 340 987,72	52,166561	39,811537
330	369 895,97	1 340 990,09	52,166411	39,811567
331	369 875,63	1 340 987,23	52,166228	39,811520
332	369 853,38	1 340 976,47	52,166030	39,811356
333	369 839,87	1 340 966,44	52,165910	39,811206
334	369 828,21	1 340 954,62	52,165808	39,811031
335	369 809,57	1 340 941,62	52,165642	39,810836
336	369 796,37	1 340 926,90	52,165526	39,810617
337	369 782,43	1 340 904,21	52,165405	39,810282
338	369 778,31	1 340 886,20	52,165370	39,810018
339	369 761,97	1 340 900,15	52,165221	39,810217
340	369 747,64	1 340 907,74	52,165091	39,810324
341	369 731,13	1 340 910,38	52,164943	39,810358
342	369 711,49	1 340 908,38	52,164767	39,810324

343	369 693,45	1 340 900,57	52,164606	39,810205
344	369 670,37	1 340 884,67	52,164401	39,809966
345	369 654,63	1 340 870,65	52,164262	39,809757
346	369 643,81	1 340 855,77	52,164167	39,809537
347	369 635,36	1 340 833,64	52,164095	39,809211
348	369 627,31	1 340 781,48	52,164031	39,808447
349	369 608,01	1 340 795,44	52,163855	39,808646
350	369 594,99	1 340 837,29	52,163731	39,809254
351	369 590,40	1 340 862,03	52,163686	39,809614
352	369 584,72	1 340 878,00	52,163633	39,809846
353	369 560,11	1 340 911,50	52,163406	39,810329
354	369 541,06	1 340 929,55	52,163232	39,810587
355	369 531,16	1 340 948,68	52,163140	39,810864
356	369 523,77	1 340 973,89	52,163069	39,811231
357	369 508,79	1 341 011,77	52,162928	39,811780
358	369 489,85	1 341 042,95	52,162753	39,812230
359	369 471,42	1 341 058,18	52,162585	39,812448
360	369 446,85	1 341 071,32	52,162362	39,812633
361	369 419,36	1 341 080,62	52,162113	39,812762
362	369 373,33	1 341 091,97	52,161698	39,812915
363	369 351,51	1 341 092,42	52,161502	39,812916
364	369 324,87	1 341 089,48	52,161263	39,812866
365	369 270,47	1 341 089,98	52,160774	39,812859
366	369 253,36	1 341 088,02	52,160621	39,812826
367	369 237,69	1 341 082,68	52,160481	39,812743
368	369 223,86	1 341 074,20	52,160358	39,812616
369	369 185,12	1 341 033,98	52,160017	39,812018
370	369 159,99	1 341 000,07	52,159796	39,811516
371	369 134,15	1 340 972,67	52,159569	39,811109
372	369 118,25	1 340 949,09	52,159430	39,810760
373	369 109,85	1 340 931,12	52,159357	39,810495
374	369 098,63	1 340 919,17	52,159258	39,810318
375	369 092,85	1 340 906,37	52,159209	39,810129
376	367 044,53	1 339 827,61	52,140981	39,793829
377	367 015,44	1 339 819,04	52,140721	39,793696
378	366 957,61	1 339 807,92	52,140203	39,793519
379	366 930,86	1 339 808,97	52,139963	39,793527
380	366 912,67	1 339 812,06	52,139799	39,793567
381	366 890,81	1 339 822,75	52,139601	39,793718
382	366 874,12	1 339 838,13	52,139448	39,793938
383	366 841,32	1 339 878,70	52,139147	39,794522
384	366 820,13	1 339 901,78	52,138953	39,794853
385	366 808,07	1 339 913,28	52,138843	39,795018
386	366 793,98	1 339 921,32	52,138715	39,795131
387	366 777,91	1 339 924,25	52,138570	39,795170
388	366 759,96	1 339 921,08	52,138409	39,795119
389	366 743,73	1 339 927,18	52,138262	39,795204

390	366 727,66	1 339 929,46	52,138118	39,795233
391	366 711,57	1 339 928,03	52,137973	39,795208
392	366 694,94	1 339 931,08	52,137823	39,795248
393	366 661,75	1 339 932,54	52,137525	39,795260
394	366 645,78	1 339 929,54	52,137382	39,795212
395	366 631,81	1 339 921,18	52,137258	39,795086
396	366 619,74	1 339 906,38	52,137152	39,794867
397	366 596,80	1 339 870,42	52,136951	39,794336
398	366 587,60	1 339 850,56	52,136872	39,794044
399	366 577,84	1 339 836,71	52,136786	39,793839
400	366 567,87	1 339 817,72	52,136700	39,793559
401	366 562,03	1 339 800,19	52,136650	39,793301
402	366 562,22	1 339 781,16	52,136655	39,793024
403	366 558,78	1 339 761,78	52,136627	39,792740
404	366 558,43	1 339 752,53	52,136626	39,792605
405	366 553,12	1 339 745,58	52,136579	39,792502
406	366 542,41	1 339 732,67	52,136485	39,792310
407	366 535,11	1 339 714,76	52,136422	39,792047
408	366 533,22	1 339 698,88	52,136408	39,791815
409	366 535,50	1 339 682,81	52,136431	39,791581
410	366 543,31	1 339 668,04	52,136504	39,791367
411	366 552,44	1 339 659,48	52,136587	39,791244
412	366 545,56	1 339 652,03	52,136526	39,791134
413	366 528,13	1 339 647,82	52,136370	39,791068
414	366 491,71	1 339 643,09	52,136044	39,790989
415	366 457,21	1 339 632,49	52,135736	39,790825
416	366 388,79	1 339 595,83	52,135127	39,790272
417	366 376,49	1 339 585,55	52,135018	39,790119
418	366 367,63	1 339 571,59	52,134941	39,789912
419	366 362,35	1 339 545,93	52,134897	39,789536
420	366 363,77	1 339 528,17	52,134913	39,789278
421	366 367,72	1 339 514,36	52,134951	39,789077
422	366 353,39	1 339 512,80	52,134822	39,789050
423	366 318,19	1 339 498,77	52,134508	39,788836
424	366 294,66	1 339 491,81	52,134298	39,788728
425	366 285,19	1 339 488,33	52,134213	39,788675
426	366 272,28	1 339 492,45	52,134097	39,788732
427	366 258,52	1 339 492,67	52,133973	39,788732
428	366 242,60	1 339 487,64	52,133831	39,788654
429	366 229,26	1 339 477,86	52,133713	39,788508
430	366 217,42	1 339 460,52	52,133609	39,788251
431	366 211,45	1 339 444,33	52,133558	39,788013
432	366 207,94	1 339 436,69	52,133528	39,787901
433	366 199,74	1 339 432,56	52,133455	39,787839
434	366 190,59	1 339 431,99	52,133373	39,787828
435	366 180,48	1 339 439,34	52,133281	39,787932
436	366 185,31	1 339 454,24	52,133322	39,788151

437	366 189,85	1 339 469,99	52,133360	39,788382
438	366 192,13	1 339 486,05	52,133378	39,788617
439	366 189,60	1 339 498,33	52,133353	39,788796
440	366 182,78	1 339 510,27	52,133290	39,788969
441	366 169,81	1 339 520,58	52,133172	39,789116
442	366 161,77	1 339 533,23	52,133097	39,789298
443	366 112,19	1 339 571,00	52,132646	39,789837
444	366 075,97	1 339 589,85	52,132317	39,790102
445	366 053,30	1 339 593,79	52,132113	39,790154
446	366 035,83	1 339 603,90	52,131954	39,790297
447	366 018,48	1 339 607,82	52,131798	39,790350
448	366 007,55	1 339 620,20	52,131698	39,790528
449	365 998,20	1 339 641,63	52,131610	39,790838
450	365 986,69	1 339 653,89	52,131505	39,791014
451	365 956,89	1 339 672,37	52,131234	39,791276
452	365 959,08	1 339 689,07	52,131251	39,791520
453	365 966,71	1 339 703,61	52,131317	39,791735
454	365 971,92	1 339 722,17	52,131361	39,792007
455	365 971,81	1 339 738,22	52,131357	39,792241
456	365 965,85	1 339 753,45	52,131301	39,792462
457	365 955,59	1 339 765,78	52,131207	39,792639
458	365 943,86	1 339 772,81	52,131101	39,792739
459	365 939,13	1 339 796,80	52,131054	39,793088
460	365 951,17	1 339 849,73	52,131154	39,793864
461	365 948,37	1 339 866,30	52,131126	39,794105
462	365 941,69	1 339 880,86	52,131064	39,794316
463	365 930,02	1 339 892,71	52,130957	39,794486
464	365 919,72	1 339 906,21	52,130862	39,794680
465	365 899,76	1 339 921,01	52,130680	39,794891
466	365 878,81	1 339 925,33	52,130491	39,794948
467	365 847,32	1 339 947,01	52,130205	39,795257
468	365 833,76	1 339 949,37	52,130083	39,795288
469	365 817,48	1 339 946,98	52,129937	39,795248
470	365 802,46	1 339 938,57	52,129803	39,795121
471	365 780,06	1 339 912,47	52,129606	39,794735
472	365 769,46	1 339 895,70	52,129514	39,794487
473	365 753,60	1 339 889,26	52,129372	39,794389
474	365 732,14	1 339 883,04	52,129181	39,794292
475	365 707,84	1 339 871,60	52,128964	39,794119
476	365 692,11	1 339 867,94	52,128823	39,794061
477	365 655,54	1 339 849,24	52,128498	39,793779
478	365 641,53	1 339 839,41	52,128373	39,793631
479	365 627,47	1 339 821,33	52,128250	39,793364
480	365 611,25	1 339 815,46	52,128105	39,793274
481	365 596,45	1 339 804,24	52,127974	39,793106
482	365 582,25	1 339 787,99	52,127849	39,792865
483	365 567,05	1 339 766,18	52,127716	39,792543

484	365 539,99	1 339 765,37	52,127473	39,792524
485	365 512,87	1 339 762,66	52,127230	39,792477
486	365 486,01	1 339 766,09	52,126988	39,792520
487	365 470,62	1 339 771,45	52,126849	39,792594
488	365 435,78	1 339 778,60	52,126535	39,792689
489	365 418,96	1 339 779,13	52,126384	39,792693
490	365 402,64	1 339 775,33	52,126237	39,792633
491	365 387,70	1 339 767,24	52,126105	39,792511
492	365 375,97	1 339 755,28	52,126001	39,792333
493	365 366,13	1 339 741,74	52,125915	39,792133
494	365 349,51	1 339 741,45	52,125766	39,792124
495	365 333,86	1 339 745,73	52,125624	39,792183
496	365 317,51	1 339 744,40	52,125478	39,792159
497	365 302,96	1 339 737,44	52,125348	39,792054
498	365 291,92	1 339 725,80	52,125251	39,791881
499	365 284,03	1 339 711,69	52,125182	39,791673
500	365 278,30	1 339 689,69	52,125134	39,791350
501	365 276,31	1 339 667,64	52,125120	39,791028
502	365 261,09	1 339 677,57	52,124982	39,791169
503	365 204,23	1 339 695,69	52,124468	39,791418
504	365 162,08	1 339 700,49	52,124088	39,791477
505	365 160,38	1 339 713,72	52,124071	39,791670
506	365 153,23	1 339 729,05	52,124004	39,791892
507	365 143,09	1 339 741,71	52,123911	39,792074
508	365 129,45	1 339 751,93	52,123787	39,792219
509	365 083,11	1 339 777,31	52,123366	39,792578
510	365 046,57	1 339 788,56	52,123036	39,792732
511	365 027,37	1 339 788,32	52,122864	39,792724
512	365 011,51	1 339 785,13	52,122722	39,792673
513	364 995,20	1 339 778,17	52,122576	39,792567
514	364 982,01	1 339 787,38	52,122456	39,792698
515	364 966,64	1 339 794,65	52,122317	39,792800
516	364 951,16	1 339 799,56	52,122177	39,792868
517	364 934,97	1 339 808,50	52,122030	39,792994
518	364 870,06	1 339 827,79	52,121444	39,793258
519	364 851,35	1 339 831,38	52,121275	39,793306
520	364 817,67	1 339 828,77	52,120973	39,793259
521	364 790,75	1 339 837,04	52,120730	39,793373
522	364 773,82	1 339 836,60	52,120578	39,793362
523	364 757,71	1 339 830,49	52,120434	39,793268
524	364 745,49	1 339 819,54	52,120326	39,793105
525	364 724,61	1 339 792,58	52,120143	39,792706
526	364 700,71	1 339 783,40	52,119929	39,792566
527	364 680,98	1 339 772,43	52,119754	39,792401
528	364 666,63	1 339 773,86	52,119625	39,792418
529	364 646,80	1 339 769,66	52,119447	39,792351
530	364 630,99	1 339 759,99	52,119307	39,792206

531	364 594,41	1 339 762,73	52,118978	39,792236
532	364 568,79	1 339 757,12	52,118748	39,792148
533	364 533,36	1 339 755,69	52,118430	39,792117
534	364 504,11	1 339 746,03	52,118169	39,791969
535	364 472,07	1 339 728,34	52,117884	39,791702
536	364 447,84	1 339 709,95	52,117669	39,791427
537	364 420,52	1 339 686,03	52,117428	39,791071
538	364 410,67	1 339 672,44	52,117341	39,790870
539	364 396,23	1 339 664,61	52,117213	39,790752
540	364 383,78	1 339 652,80	52,117103	39,790576
541	364 368,51	1 339 630,10	52,116970	39,790241
542	364 354,94	1 339 619,02	52,116849	39,790076
543	364 346,32	1 339 604,12	52,116774	39,789856
544	364 343,28	1 339 584,89	52,116750	39,789575
545	364 336,11	1 339 578,55	52,116687	39,789480
546	364 326,02	1 339 564,61	52,116598	39,789274
547	364 321,53	1 339 549,21	52,116560	39,789048
548	364 320,81	1 339 532,60	52,116557	39,788806
549	364 309,51	1 339 519,63	52,116457	39,788613
550	364 293,34	1 339 488,16	52,116317	39,788150
551	364 289,85	1 339 472,54	52,116288	39,787921
552	364 291,13	1 339 456,36	52,116302	39,787685
553	364 301,13	1 339 438,59	52,116395	39,787428
554	364 315,32	1 339 426,47	52,116525	39,787255
555	364 319,09	1 339 404,09	52,116562	39,786930
556	364 333,24	1 339 376,02	52,116694	39,786524
557	364 339,03	1 339 353,89	52,116749	39,786202
558	364 358,36	1 339 316,60	52,116929	39,785663
559	364 345,73	1 339 308,76	52,116817	39,785545
560	364 317,71	1 339 286,24	52,116569	39,785209
561	364 283,70	1 339 265,23	52,116266	39,784894
562	364 261,04	1 339 264,54	52,116063	39,784878
563	364 242,34	1 339 260,91	52,115896	39,784820
564	364 227,25	1 339 267,02	52,115759	39,784905
565	364 208,19	1 339 270,49	52,115587	39,784951
566	364 179,27	1 339 268,39	52,115328	39,784912
567	364 162,65	1 339 264,99	52,115179	39,784858
568	364 142,71	1 339 267,20	52,114999	39,784885
569	364 041,55	1 339 311,58	52,114083	39,785507
570	363 993,19	1 339 334,82	52,113645	39,785833
571	363 977,81	1 339 340,55	52,113506	39,785913
572	363 958,83	1 339 340,75	52,113335	39,785911
573	363 942,25	1 339 337,06	52,113187	39,785853
574	363 927,45	1 339 329,70	52,113055	39,785741
575	363 914,70	1 339 319,90	52,112942	39,785595
576	363 904,56	1 339 307,24	52,112853	39,785408
577	363 888,90	1 339 272,12	52,112718	39,784891

578	363 858,66	1 339 293,94	52,112443	39,785201
579	363 809,34	1 339 320,78	52,111995	39,785580
580	363 783,55	1 339 341,40	52,111760	39,785874
581	363 747,71	1 339 364,73	52,111435	39,786205
582	363 726,91	1 339 376,77	52,111246	39,786376
583	363 699,68	1 339 387,10	52,110999	39,786519
584	363 664,26	1 339 393,95	52,110680	39,786610
585	363 647,13	1 339 395,38	52,110526	39,786626
586	363 610,51	1 339 392,62	52,110197	39,786576
587	363 591,57	1 339 400,07	52,110026	39,786680
588	363 545,79	1 339 426,03	52,109611	39,787047
589	363 519,60	1 339 433,13	52,109374	39,787144
590	363 490,97	1 339 435,88	52,109116	39,787176
591	363 472,40	1 339 435,80	52,108949	39,787170
592	363 451,38	1 339 431,64	52,108761	39,787104
593	363 433,70	1 339 425,97	52,108603	39,787017
594	363 419,61	1 339 417,93	52,108478	39,786896
595	363 407,35	1 339 406,52	52,108370	39,786726
596	363 390,53	1 339 384,45	52,108222	39,786400
597	363 380,84	1 339 368,76	52,108138	39,786168
598	363 367,36	1 339 353,69	52,108019	39,785945
599	363 349,53	1 339 346,05	52,107860	39,785829
600	363 306,51	1 339 334,77	52,107475	39,785653
601	363 275,90	1 339 318,00	52,107203	39,785400
602	363 263,47	1 339 307,23	52,107093	39,785240
603	363 252,74	1 339 289,24	52,107000	39,784974
604	363 218,05	1 339 269,20	52,106691	39,784673
605	363 201,97	1 339 256,85	52,106549	39,784488
606	363 187,28	1 339 240,93	52,106419	39,784252
607	363 169,91	1 339 211,40	52,106268	39,783817
608	363 154,52	1 339 223,06	52,106128	39,783983
609	363 139,77	1 339 229,35	52,105994	39,784071
610	363 118,12	1 339 228,97	52,105800	39,784060
611	363 101,84	1 339 223,35	52,105654	39,783973
612	363 088,64	1 339 212,63	52,105537	39,783813
613	363 076,11	1 339 198,05	52,105427	39,783597
614	363 066,51	1 339 181,79	52,105344	39,783358
615	363 048,63	1 339 161,74	52,105186	39,783060
616	363 037,70	1 339 156,61	52,105089	39,782983
617	363 010,26	1 339 146,45	52,104844	39,782827
618	362 987,79	1 339 134,33	52,104644	39,782645
619	362 958,57	1 339 111,39	52,104385	39,782302
620	362 931,69	1 339 084,02	52,104148	39,781896
621	362 918,35	1 339 073,88	52,104030	39,781744
622	362 898,87	1 339 055,26	52,103858	39,781468
623	362 872,53	1 339 023,88	52,103626	39,781003
624	362 853,02	1 338 985,90	52,103457	39,780444

625	362 847,92	1 338 959,64	52,103415	39,780059
626	362 850,38	1 338 929,13	52,103442	39,779615
627	362 847,76	1 338 914,24	52,103421	39,779397
628	362 831,27	1 338 891,94	52,103277	39,779067
629	362 821,10	1 338 887,99	52,103186	39,779007
630	362 811,78	1 338 882,02	52,103103	39,778917
631	362 795,18	1 338 906,53	52,102950	39,779271
632	362 791,17	1 338 931,11	52,102910	39,779628
633	362 783,24	1 338 947,56	52,102836	39,779866
634	362 787,29	1 338 963,87	52,102870	39,780105
635	362 785,46	1 338 979,93	52,102851	39,780339
636	362 779,91	1 338 995,04	52,102799	39,780558
637	362 757,33	1 339 027,01	52,102590	39,781019
638	362 727,91	1 339 057,88	52,102321	39,781461
639	362 718,09	1 339 070,63	52,102231	39,781645
640	362 704,09	1 339 082,15	52,102103	39,781809
641	362 684,41	1 339 090,04	52,101925	39,781919
642	362 673,14	1 339 098,05	52,101823	39,782033
643	362 659,02	1 339 104,38	52,101695	39,782122
644	362 636,39	1 339 133,03	52,101487	39,782534
645	362 625,01	1 339 144,82	52,101383	39,782703
646	362 616,30	1 339 159,55	52,101302	39,782916
647	362 601,40	1 339 174,97	52,101166	39,783137
648	362 583,13	1 339 187,30	52,101000	39,783312
649	362 567,53	1 339 193,81	52,100858	39,783403
650	362 549,39	1 339 198,38	52,100695	39,783465
651	362 529,36	1 339 200,13	52,100514	39,783485
652	362 513,07	1 339 198,80	52,100368	39,783461
653	362 497,88	1 339 204,46	52,100231	39,783540
654	362 481,36	1 339 204,99	52,100082	39,783543
655	362 461,08	1 339 197,99	52,099901	39,783436
656	362 441,60	1 339 200,69	52,099726	39,783470
657	362 420,13	1 339 195,88	52,099534	39,783394
658	362 406,23	1 339 187,90	52,099410	39,783274
659	362 394,32	1 339 176,95	52,099305	39,783111
660	362 377,71	1 339 165,23	52,099157	39,782936
661	362 367,25	1 339 150,14	52,099066	39,782713
662	362 350,05	1 339 151,17	52,098911	39,782724
663	362 333,57	1 339 147,86	52,098764	39,782671
664	362 279,24	1 339 132,38	52,098278	39,782431
665	362 171,71	1 339 109,90	52,097315	39,782075
666	362 148,39	1 339 112,58	52,097105	39,782108
667	362 128,00	1 339 110,70	52,096923	39,782075
668	362 109,12	1 339 105,37	52,096754	39,781993
669	362 086,78	1 339 092,67	52,096555	39,781802
670	362 079,06	1 339 086,28	52,096487	39,781706
671	362 055,95	1 339 057,08	52,096284	39,781274

672	362 037,76	1 339 054,09	52,096121	39,781226
673	362 020,65	1 339 042,40	52,095969	39,781051
674	361 986,72	1 338 985,89	52,095673	39,780218
675	361 974,71	1 338 960,44	52,095569	39,779843
676	361 967,67	1 338 940,05	52,095509	39,779544
677	361 965,40	1 338 912,57	52,095493	39,779143
678	361 968,42	1 338 890,64	52,095524	39,778823
679	361 963,72	1 338 873,58	52,095485	39,778573
680	361 951,22	1 338 853,91	52,095375	39,778283
681	361 938,66	1 338 840,21	52,095265	39,778080
682	361 870,26	1 338 781,09	52,094660	39,777200
683	361 838,40	1 338 765,83	52,094376	39,776969
684	361 781,82	1 338 748,26	52,093870	39,776698
685	361 738,62	1 338 730,42	52,093485	39,776426
686	361 705,99	1 338 710,46	52,093195	39,776127
687	361 695,22	1 338 701,32	52,093100	39,775991
688	361 672,33	1 338 689,79	52,092896	39,775817
689	361 648,32	1 338 663,01	52,092684	39,775420
690	361 637,48	1 338 636,10	52,092591	39,775024
691	361 636,20	1 338 619,93	52,092582	39,774788
692	361 638,47	1 338 600,29	52,092606	39,774502
693	361 643,21	1 338 579,46	52,092652	39,774200
694	361 680,26	1 338 504,21	52,092997	39,773112
695	361 696,69	1 338 483,34	52,093148	39,772811
696	361 711,19	1 338 468,68	52,093280	39,772601
697	361 719,56	1 338 450,47	52,093359	39,772338
698	361 720,56	1 338 430,96	52,093371	39,772053
699	361 717,63	1 338 400,86	52,093349	39,771614
700	361 712,09	1 338 385,33	52,093302	39,771386
701	361 685,03	1 338 343,63	52,093065	39,770770
702	361 667,89	1 338 329,49	52,092914	39,770560
703	361 631,85	1 338 295,42	52,092595	39,770053
704	361 594,31	1 338 282,57	52,092260	39,769856
705	361 564,15	1 338 278,31	52,091990	39,769786
706	361 531,26	1 338 269,99	52,091695	39,769656
707	361 474,24	1 338 268,01	52,091183	39,769613
708	361 419,04	1 338 248,65	52,090691	39,769316
709	361 364,91	1 338 244,40	52,090205	39,769240
710	361 330,92	1 338 248,88	52,089899	39,769297
711	361 310,50	1 338 247,60	52,089715	39,769273
712	361 230,86	1 338 274,37	52,088996	39,769643
713	361 201,65	1 338 279,28	52,088732	39,769707
714	361 185,09	1 338 285,59	52,088583	39,769795
715	361 167,34	1 338 289,90	52,088422	39,769853
716	361 103,50	1 338 302,96	52,087847	39,770027
717	361 084,24	1 338 304,82	52,087673	39,770049
718	361 044,26	1 338 298,40	52,087315	39,769945

719	361 000,45	1 338 281,79	52,086924	39,769691
720	360 987,73	1 338 272,02	52,086811	39,769546
721	360 976,77	1 338 259,26	52,086715	39,769357
722	360 968,95	1 338 243,47	52,086647	39,769124
723	360 964,52	1 338 226,82	52,086610	39,768880
724	360 964,77	1 338 210,60	52,086615	39,768644
725	360 971,05	1 338 184,18	52,086676	39,768260
726	360 970,03	1 338 169,05	52,086669	39,768039
727	360 938,46	1 338 157,05	52,086387	39,767856
728	360 900,77	1 338 148,91	52,086050	39,767728
729	360 868,61	1 338 145,53	52,085761	39,767670
730	360 848,23	1 338 147,03	52,085578	39,767687
731	360 832,16	1 338 144,74	52,085434	39,767649
732	360 811,41	1 338 136,30	52,085249	39,767521
733	360 800,64	1 338 129,93	52,085153	39,767425
734	360 784,78	1 338 115,45	52,085013	39,767210
735	360 769,15	1 338 096,54	52,084875	39,766930
736	360 754,50	1 338 084,19	52,084746	39,766746
737	360 743,44	1 338 080,32	52,084647	39,766687
738	360 728,17	1 338 080,65	52,084510	39,766687
739	360 697,45	1 338 087,96	52,084233	39,766786
740	360 661,11	1 338 091,66	52,083905	39,766831
741	360 645,14	1 338 090,07	52,083762	39,766803
742	360 624,41	1 338 081,12	52,083577	39,766668
743	360 611,44	1 338 071,38	52,083462	39,766522
744	360 599,16	1 338 055,78	52,083355	39,766292
745	360 584,19	1 338 061,62	52,083219	39,766373
746	360 561,87	1 338 063,91	52,083018	39,766400
747	360 538,49	1 338 059,59	52,082809	39,766331
748	360 526,15	1 338 072,84	52,082696	39,766522
749	360 486,04	1 338 097,99	52,082331	39,766878
750	360 456,26	1 338 112,32	52,082062	39,767079
751	360 405,23	1 338 131,76	52,081600	39,767350
752	360 339,12	1 338 147,19	52,081004	39,767558
753	360 319,47	1 338 148,51	52,080827	39,767572
754	360 303,59	1 338 145,21	52,080685	39,767520
755	360 289,09	1 338 137,34	52,080556	39,767401
756	360 274,00	1 338 122,55	52,080422	39,767182
757	360 258,14	1 338 136,86	52,080278	39,767386
758	360 236,39	1 338 164,45	52,080078	39,767783
759	360 222,10	1 338 178,53	52,079947	39,767984
760	360 208,80	1 338 189,32	52,079826	39,768138
761	360 193,81	1 338 195,53	52,079690	39,768225
762	360 177,72	1 338 197,03	52,079546	39,768243
763	360 160,71	1 338 194,92	52,079393	39,768208
764	360 146,38	1 338 187,33	52,079265	39,768093
765	360 114,73	1 338 157,69	52,078986	39,767653

766	360 081,67	1 338 138,14	52,078692	39,767359
767	360 067,43	1 338 122,73	52,078566	39,767131
768	360 047,70	1 338 144,72	52,078386	39,767446
769	360 032,85	1 338 157,91	52,078250	39,767635
770	360 028,79	1 338 180,48	52,078210	39,767963
771	360 020,00	1 338 207,23	52,078127	39,768351
772	360 007,10	1 338 240,22	52,078006	39,768829
773	360 008,78	1 338 295,20	52,078012	39,769631
774	360 004,55	1 338 336,71	52,077967	39,770235
775	359 994,03	1 338 370,66	52,077867	39,770727
776	359 982,59	1 338 398,34	52,077760	39,771128
777	359 956,92	1 338 431,09	52,077524	39,771599
778	359 926,77	1 338 457,14	52,077249	39,771971
779	359 896,13	1 338 472,86	52,076972	39,772192
780	359 863,43	1 338 479,87	52,076677	39,772286
781	359 825,56	1 338 477,97	52,076337	39,772248
782	359 783,76	1 338 464,06	52,075963	39,772035
783	359 737,28	1 338 441,47	52,075549	39,771693
784	359 715,62	1 338 423,32	52,075357	39,771423
785	359 707,70	1 338 412,07	52,075288	39,771257
786	359 695,82	1 338 381,89	52,075186	39,770814
787	359 688,73	1 338 366,54	52,075125	39,770588
788	359 660,16	1 338 336,17	52,074873	39,770138
789	359 637,64	1 338 324,97	52,074673	39,769969
790	359 617,59	1 338 311,32	52,074495	39,769765
791	359 599,21	1 338 291,56	52,074333	39,769472
792	359 581,83	1 338 266,56	52,074180	39,769103
793	359 567,74	1 338 229,69	52,074060	39,768562
794	359 556,33	1 338 210,00	52,073960	39,768272
795	359 539,00	1 338 190,01	52,073808	39,767976
796	359 483,12	1 338 135,97	52,073314	39,767173
797	359 450,55	1 338 097,53	52,073028	39,766604
798	359 436,67	1 338 066,80	52,072908	39,766153
799	359 433,30	1 338 032,61	52,072883	39,765653
800	359 439,73	1 337 981,80	52,072949	39,764914
801	359 462,07	1 337 938,45	52,073156	39,764288
802	359 509,23	1 337 886,23	52,073588	39,763539
803	359 522,12	1 337 864,21	52,073708	39,763221
804	359 528,30	1 337 840,25	52,073767	39,762873
805	359 531,63	1 337 803,00	52,073803	39,762331
806	359 534,51	1 337 734,49	52,073840	39,761333
807	359 533,03	1 337 626,71	52,073843	39,759761
808	359 527,87	1 337 609,65	52,073800	39,759510
809	359 517,28	1 337 596,27	52,073707	39,759313
810	359 509,24	1 337 579,22	52,073637	39,759062
811	359 504,47	1 337 557,02	52,073598	39,758737
812	359 498,37	1 337 545,75	52,073545	39,758571

813	359 478,27	1 337 526,71	52,073367	39,758288
814	359 457,77	1 337 515,82	52,073185	39,758124
815	359 441,74	1 337 511,08	52,073041	39,758051
816	359 421,98	1 337 516,31	52,072863	39,758122
817	359 399,53	1 337 519,06	52,072661	39,758157
818	359 375,49	1 337 518,17	52,072445	39,758138
819	359 341,72	1 337 528,53	52,072140	39,758280
820	359 276,94	1 337 561,82	52,071553	39,758749
821	359 252,77	1 337 572,58	52,071334	39,758900
822	359 230,88	1 337 577,24	52,071136	39,758962
823	359 207,17	1 337 576,31	52,070923	39,758942
824	359 177,89	1 337 579,24	52,070660	39,758977
825	359 146,58	1 337 596,61	52,070376	39,759223
826	359 126,30	1 337 603,80	52,070192	39,759322
827	359 060,40	1 337 612,54	52,069599	39,759433
828	359 033,41	1 337 619,41	52,069355	39,759526
829	358 989,19	1 337 626,44	52,068957	39,759617
830	358 971,04	1 337 636,72	52,068792	39,759763
831	358 957,49	1 337 651,61	52,068668	39,759976
832	358 937,26	1 337 685,20	52,068481	39,760461
833	358 912,49	1 337 720,80	52,068253	39,760973
834	358 915,53	1 337 735,28	52,068278	39,761185
835	358 916,33	1 337 755,63	52,068282	39,761482
836	358 909,82	1 337 785,49	52,068219	39,761916
837	358 893,86	1 337 808,45	52,068072	39,762246
838	358 879,44	1 337 817,66	52,067941	39,762377
839	358 866,34	1 337 829,80	52,067821	39,762551
840	358 856,60	1 337 843,71	52,067731	39,762751
841	358 849,69	1 337 858,92	52,067667	39,762971
842	358 840,67	1 337 873,31	52,067583	39,763178
843	358 828,34	1 337 883,84	52,067471	39,763329
844	358 780,06	1 337 903,73	52,067034	39,763606
845	358 745,07	1 337 911,64	52,066718	39,763713
846	358 727,89	1 337 912,14	52,066564	39,763715
847	358 711,47	1 337 908,11	52,066417	39,763653
848	358 676,43	1 337 887,78	52,066106	39,763347
849	358 651,16	1 337 877,35	52,065880	39,763189
850	358 612,81	1 337 856,53	52,065539	39,762875
851	358 586,80	1 337 830,55	52,065309	39,762490
852	358 573,87	1 337 803,84	52,065197	39,762097
853	358 560,13	1 337 793,88	52,065075	39,761948
854	358 549,87	1 337 782,95	52,064985	39,761786
855	358 536,24	1 337 755,89	52,064867	39,761388
856	358 533,05	1 337 737,27	52,064841	39,761116
857	358 533,11	1 337 726,73	52,064843	39,760962
858	358 491,59	1 337 708,45	52,064473	39,760685
859	358 460,63	1 337 685,27	52,064199	39,760339

860	358 420,39	1 337 633,25	52,063845	39,759571
861	358 377,69	1 337 587,26	52,063469	39,758889
862	358 360,99	1 337 559,56	52,063323	39,758481
863	358 347,47	1 337 519,19	52,063208	39,757889
864	358 344,33	1 337 487,82	52,063185	39,757431
865	358 346,61	1 337 471,76	52,063208	39,757198
866	358 358,73	1 337 442,46	52,063321	39,756774
867	358 388,56	1 337 403,37	52,063595	39,756211
868	358 405,72	1 337 367,33	52,063755	39,755691
869	358 411,87	1 337 348,42	52,063814	39,755417
870	358 412,03	1 337 325,26	52,063819	39,755079
871	358 385,78	1 337 308,05	52,063585	39,754821
872	358 342,19	1 337 286,15	52,063197	39,754491
873	358 285,83	1 337 251,38	52,062696	39,753970
874	358 258,88	1 337 228,32	52,062458	39,753627
875	358 240,34	1 337 206,60	52,062295	39,753305
876	358 225,89	1 337 198,36	52,062166	39,753182
877	358 206,83	1 337 192,09	52,061996	39,753085
878	358 168,71	1 337 183,62	52,061655	39,752952
879	358 140,64	1 337 172,13	52,061404	39,752777
880	358 112,72	1 337 155,09	52,061156	39,752522
881	358 094,02	1 337 147,60	52,060989	39,752408
882	358 091,04	1 337 165,15	52,060960	39,752663
883	358 081,55	1 337 190,62	52,060870	39,753032
884	358 061,04	1 337 225,58	52,060681	39,753536
885	358 036,89	1 337 254,68	52,060459	39,753954
886	358 027,27	1 337 270,43	52,060370	39,754181
887	358 005,69	1 337 293,28	52,060173	39,754509
888	357 991,53	1 337 303,25	52,060044	39,754651
889	357 983,80	1 337 317,96	52,059972	39,754863
890	357 967,81	1 337 331,47	52,059826	39,755056
891	357 920,48	1 337 353,08	52,059398	39,755359
892	357 885,47	1 337 372,17	52,059080	39,755628
893	357 857,80	1 337 390,30	52,058829	39,755885
894	357 839,73	1 337 399,56	52,058665	39,756016
895	357 816,72	1 337 407,01	52,058457	39,756119
896	357 797,72	1 337 409,02	52,058286	39,756143
897	357 729,34	1 337 401,53	52,057673	39,756016
898	357 647,73	1 337 384,47	52,056942	39,755747
899	357 596,21	1 337 365,88	52,056482	39,755463
900	357 575,08	1 337 354,13	52,056294	39,755286
901	357 537,03	1 337 336,74	52,055955	39,755023
902	357 516,06	1 337 317,15	52,055770	39,754732
903	357 469,33	1 337 287,71	52,055354	39,754291
904	357 449,14	1 337 263,00	52,055177	39,753926
905	357 433,36	1 337 233,16	52,055040	39,753487
906	357 402,61	1 337 185,25	52,054771	39,752781

907	357 392,78	1 337 163,93	52,054686	39,752467
908	357 380,93	1 337 120,23	52,054586	39,751828
909	357 361,78	1 337 074,11	52,054422	39,751150
910	357 357,94	1 337 054,74	52,054390	39,750867
911	357 356,46	1 337 039,79	52,054379	39,750649
912	357 313,23	1 336 978,01	52,054000	39,749737
913	357 294,90	1 336 965,07	52,053838	39,749544
914	357 195,45	1 336 911,36	52,052952	39,748736
915	357 167,46	1 336 892,78	52,052704	39,748458
916	357 106,29	1 336 846,17	52,052162	39,747763
917	357 078,84	1 336 828,55	52,051918	39,747500
918	357 029,20	1 336 814,57	52,051474	39,747283
919	356 966,70	1 336 791,70	52,050916	39,746934
920	356 939,38	1 336 791,83	52,050670	39,746929
921	356 917,12	1 336 795,45	52,050470	39,746976
922	356 901,22	1 336 791,77	52,050328	39,746919
923	356 871,77	1 336 796,19	52,050062	39,746976
924	356 862,50	1 336 804,32	52,049978	39,747092
925	356 844,54	1 336 811,26	52,049815	39,747188
926	356 828,38	1 336 812,14	52,049670	39,747197
927	356 811,39	1 336 807,59	52,049518	39,747126
928	356 789,55	1 336 809,82	52,049321	39,747153
929	356 766,77	1 336 808,69	52,049117	39,747131
930	356 712,97	1 336 798,64	52,048635	39,746971
931	356 696,92	1 336 802,14	52,048490	39,747018
932	356 669,88	1 336 801,32	52,048247	39,746999
933	356 644,73	1 336 794,57	52,048023	39,746894
934	356 635,20	1 336 793,45	52,047937	39,746876
935	356 627,84	1 336 802,03	52,047870	39,746999
936	356 613,72	1 336 817,51	52,047740	39,747221
937	356 595,66	1 336 831,67	52,047576	39,747423
938	356 575,82	1 336 840,93	52,047396	39,747552
939	356 563,80	1 336 852,12	52,047286	39,747713
940	356 548,81	1 336 858,34	52,047151	39,747799
941	356 516,01	1 336 858,69	52,046856	39,747796
942	356 497,80	1 336 862,28	52,046692	39,747844
943	356 477,52	1 336 863,47	52,046509	39,747856
944	356 448,32	1 336 857,86	52,046248	39,747767
945	356 432,15	1 336 858,06	52,046103	39,747766
946	356 412,34	1 336 854,89	52,045925	39,747714
947	356 383,22	1 336 843,24	52,045665	39,747537
948	356 369,55	1 336 844,26	52,045542	39,747549
949	356 353,50	1 336 841,07	52,045398	39,747498
950	356 320,43	1 336 820,10	52,045105	39,747184
951	356 307,38	1 336 806,36	52,044990	39,746981
952	356 296,81	1 336 791,43	52,044897	39,746760
953	356 289,36	1 336 777,18	52,044832	39,746551

954	356 276,58	1 336 734,98	52,044724	39,745933
955	356 270,69	1 336 723,51	52,044673	39,745764
956	356 247,01	1 336 724,31	52,044460	39,745770
957	356 230,04	1 336 718,96	52,044308	39,745687
958	356 217,04	1 336 709,30	52,044193	39,745544
959	356 196,52	1 336 700,96	52,044010	39,745417
960	356 171,38	1 336 682,84	52,043787	39,745146
961	356 150,54	1 336 680,71	52,043600	39,745110
962	356 134,92	1 336 674,88	52,043461	39,745021
963	356 121,51	1 336 665,38	52,043341	39,744879
964	356 100,12	1 336 645,68	52,043152	39,744587
965	356 076,97	1 336 631,31	52,042947	39,744372
966	356 063,94	1 336 617,22	52,042832	39,744163
967	356 045,65	1 336 615,01	52,042668	39,744126
968	356 024,47	1 336 609,29	52,042478	39,744037
969	356 002,11	1 336 601,37	52,042279	39,743916
970	355 983,34	1 336 591,77	52,042111	39,743772
971	355 967,58	1 336 587,85	52,041971	39,743711
972	355 953,48	1 336 579,44	52,041845	39,743585
973	355 922,06	1 336 545,87	52,041568	39,743087
974	355 905,38	1 336 538,57	52,041419	39,742977
975	355 881,02	1 336 531,75	52,041201	39,742871
976	355 854,25	1 336 521,71	52,040963	39,742718
977	355 830,33	1 336 520,19	52,040748	39,742690
978	355 810,93	1 336 520,19	52,040574	39,742685
979	355 737,20	1 336 525,12	52,039910	39,742738
980	355 720,83	1 336 522,94	52,039764	39,742703
981	355 701,07	1 336 517,85	52,039587	39,742623
982	355 674,15	1 336 520,35	52,039345	39,742653
983	355 636,08	1 336 516,81	52,039003	39,742592
984	355 629,40	1 336 594,57	52,038931	39,743723
985	355 624,21	1 336 707,54	52,038867	39,745368
986	355 620,48	1 336 725,06	52,038830	39,745622
987	355 614,99	1 336 741,36	52,038778	39,745858
988	355 606,72	1 336 758,04	52,038702	39,746099
989	355 600,39	1 336 795,12	52,038639	39,746638
990	355 594,10	1 336 810,27	52,038580	39,746857
991	355 585,81	1 336 824,38	52,038503	39,747060
992	355 573,82	1 336 835,30	52,038394	39,747216
993	355 558,40	1 336 841,32	52,038254	39,747300
994	355 541,70	1 336 841,14	52,038104	39,747293
995	355 526,71	1 336 834,92	52,037971	39,747199
996	355 515,40	1 336 823,37	52,037871	39,747028
997	355 508,72	1 336 808,59	52,037813	39,746811
998	355 507,62	1 336 775,92	52,037808	39,746334
999	355 511,68	1 336 723,39	52,037853	39,745570
1000	355 516,21	1 336 707,92	52,037896	39,745346

1001	355 529,44	1 336 686,26	52,038018	39,745034
1002	355 532,86	1 336 614,34	52,038060	39,743987
1003	355 537,83	1 336 524,13	52,038119	39,742674
1004	355 521,87	1 336 528,88	52,037975	39,742739
1005	355 510,16	1 336 529,13	52,037870	39,742740
1006	355 496,42	1 336 526,20	52,037747	39,742693
1007	355 477,74	1 336 527,01	52,037579	39,742700
1008	355 450,98	1 336 522,39	52,037339	39,742626
1009	355 434,81	1 336 517,58	52,037194	39,742552
1010	355 388,35	1 336 494,01	52,036781	39,742197
1011	355 364,54	1 336 486,45	52,036568	39,742081
1012	355 346,16	1 336 477,88	52,036404	39,741951
1013	355 330,62	1 336 465,11	52,036266	39,741761
1014	355 322,20	1 336 452,71	52,036193	39,741579
1015	355 317,70	1 336 440,36	52,036154	39,741398
1016	355 298,30	1 336 423,66	52,035983	39,741150
1017	355 286,30	1 336 442,95	52,035872	39,741427
1018	355 268,29	1 336 464,20	52,035707	39,741733
1019	355 260,72	1 336 483,81	52,035636	39,742016
1020	355 251,15	1 336 496,55	52,035548	39,742199
1021	355 235,30	1 336 509,10	52,035403	39,742378
1022	355 214,92	1 336 518,37	52,035219	39,742508
1023	355 197,59	1 336 522,16	52,035062	39,742559
1024	355 178,42	1 336 520,96	52,034890	39,742537
1025	355 163,42	1 336 514,75	52,034756	39,742443
1026	355 151,70	1 336 502,50	52,034653	39,742261
1027	355 145,50	1 336 487,52	52,034600	39,742041
1028	355 145,23	1 336 471,23	52,034600	39,741804
1029	355 150,49	1 336 455,89	52,034649	39,741582
1030	355 208,34	1 336 374,39	52,035182	39,740409
1031	355 230,01	1 336 337,34	52,035382	39,739875
1032	355 231,85	1 336 301,46	52,035404	39,739352
1033	355 236,34	1 336 284,23	52,035447	39,739103
1034	355 247,26	1 336 265,55	52,035548	39,738833
1035	355 226,10	1 336 264,28	52,035359	39,738809
1036	355 189,91	1 336 269,34	52,035033	39,738874
1037	355 167,66	1 336 262,89	52,034834	39,738774
1038	355 154,39	1 336 253,56	52,034716	39,738635
1039	355 144,95	1 336 240,53	52,034633	39,738443
1040	355 139,41	1 336 224,30	52,034586	39,738205
1041	355 139,42	1 336 203,74	52,034589	39,737905
1042	355 158,49	1 336 140,63	52,034770	39,736991
1043	355 157,37	1 336 124,33	52,034763	39,736753
1044	355 138,76	1 336 056,30	52,034606	39,735757
1045	355 133,01	1 336 040,92	52,034557	39,735532
1046	355 105,72	1 336 016,33	52,034315	39,735167
1047	355 087,81	1 335 995,31	52,034158	39,734856

1048	355 056,78	1 335 952,32	52,033886	39,734222
1049	355 042,59	1 335 935,66	52,033761	39,733976
1050	354 989,80	1 335 893,01	52,033293	39,733341
1051	354 980,44	1 335 881,25	52,033211	39,733167
1052	354 974,87	1 335 868,26	52,033163	39,732977
1053	354 965,77	1 335 859,75	52,033082	39,732851
1054	354 944,53	1 335 867,37	52,032890	39,732956
1055	354 922,70	1 335 881,36	52,032692	39,733155
1056	354 872,24	1 335 908,51	52,032234	39,733538
1057	354 851,44	1 335 915,88	52,032046	39,733640
1058	354 821,72	1 335 935,13	52,031776	39,733913
1059	354 745,27	1 335 969,43	52,031084	39,734393
1060	354 727,23	1 335 982,79	52,030920	39,734583
1061	354 716,39	1 335 996,13	52,030820	39,734775
1062	354 698,70	1 336 009,20	52,030659	39,734961
1063	354 686,61	1 336 021,59	52,030549	39,735138
1064	354 679,98	1 336 036,34	52,030487	39,735351
1065	354 644,30	1 336 086,24	52,030159	39,736069
1066	354 623,72	1 336 110,37	52,029970	39,736416
1067	354 597,33	1 336 130,89	52,029730	39,736708
1068	354 558,05	1 336 146,97	52,029374	39,736932
1069	354 543,36	1 336 154,55	52,029241	39,737039
1070	354 527,03	1 336 159,19	52,029094	39,737103
1071	354 507,40	1 336 158,89	52,028917	39,737093
1072	354 487,47	1 336 156,67	52,028739	39,737056
1073	354 469,50	1 336 168,46	52,028575	39,737223
1074	354 452,93	1 336 175,81	52,028425	39,737326
1075	354 422,73	1 336 181,84	52,028153	39,737406
1076	354 414,85	1 336 188,71	52,028081	39,737504
1077	354 398,63	1 336 195,37	52,027934	39,737597
1078	354 376,12	1 336 195,37	52,027732	39,737592
1079	354 359,89	1 336 198,51	52,027586	39,737633
1080	354 347,93	1 336 198,52	52,027478	39,737630
1081	354 334,01	1 336 194,11	52,027354	39,737563
1082	354 315,93	1 336 198,27	52,027191	39,737619
1083	354 282,95	1 336 210,27	52,026893	39,737785
1084	354 262,35	1 336 214,36	52,026707	39,737840
1085	354 251,08	1 336 214,54	52,026606	39,737839
1086	354 214,59	1 336 208,45	52,026279	39,737742
1087	354 195,13	1 336 203,75	52,026104	39,737668
1088	354 180,27	1 336 196,97	52,025972	39,737566
1089	354 130,49	1 336 169,36	52,025529	39,737151
1090	354 110,14	1 336 155,20	52,025348	39,736940
1091	354 077,38	1 336 125,06	52,025059	39,736493
1092	354 047,79	1 336 110,83	52,024795	39,736278
1093	354 017,91	1 336 090,63	52,024530	39,735976
1094	354 006,38	1 336 079,50	52,024428	39,735811

1095	353 989,30	1 336 047,51	52,024279	39,735341
1096	353 978,49	1 336 034,89	52,024184	39,735154
1097	353 965,21	1 336 023,23	52,024067	39,734981
1098	353 952,41	1 336 006,34	52,023954	39,734732
1099	353 930,26	1 335 954,25	52,023763	39,733968
1100	353 920,01	1 335 934,56	52,023674	39,733678
1101	353 886,62	1 335 889,35	52,023381	39,733011
1102	353 868,94	1 335 861,12	52,023227	39,732596
1103	353 856,96	1 335 845,36	52,023121	39,732363
1104	353 829,36	1 335 819,91	52,022877	39,731986
1105	353 803,04	1 335 812,94	52,022642	39,731878
1106	353 759,80	1 335 817,52	52,022253	39,731933
1107	353 737,40	1 335 815,87	52,022052	39,731904
1108	353 631,96	1 335 864,19	52,021097	39,732581
1109	353 625,96	1 335 876,65	52,021041	39,732761
1110	353 615,70	1 335 887,58	52,020947	39,732918
1111	353 585,89	1 335 906,74	52,020676	39,733189
1112	353 558,84	1 335 927,82	52,020430	39,733490
1113	353 523,32	1 335 941,99	52,020109	39,733687
1114	353 508,80	1 335 951,02	52,019977	39,733815
1115	353 490,28	1 335 959,04	52,019809	39,733927
1116	353 457,17	1 335 979,41	52,019509	39,734215
1117	353 443,84	1 335 995,31	52,019386	39,734444
1118	353 430,38	1 336 008,42	52,019263	39,734631
1119	353 422,45	1 336 023,42	52,019190	39,734848
1120	353 409,73	1 336 034,56	52,019074	39,735007
1121	353 372,85	1 336 047,37	52,018740	39,735184
1122	353 357,78	1 336 057,16	52,018603	39,735323
1123	353 346,10	1 336 068,20	52,018497	39,735481
1124	353 332,59	1 336 077,19	52,018374	39,735608
1125	353 312,10	1 336 085,79	52,018189	39,735728
1126	353 292,40	1 336 100,32	52,018009	39,735935
1127	353 245,02	1 336 142,35	52,017577	39,736535
1128	353 231,75	1 336 151,68	52,017456	39,736668
1129	353 203,98	1 336 166,56	52,017205	39,736877
1130	353 180,24	1 336 187,75	52,016988	39,737180
1131	353 165,45	1 336 194,42	52,016854	39,737274
1132	353 136,92	1 336 211,75	52,016595	39,737519
1133	353 121,83	1 336 217,09	52,016459	39,737593
1134	353 105,44	1 336 217,35	52,016311	39,737592
1135	353 077,40	1 336 221,26	52,016059	39,737642
1136	353 066,80	1 336 227,31	52,015963	39,737728
1137	353 053,53	1 336 230,94	52,015843	39,737777
1138	352 996,33	1 336 241,36	52,015327	39,737915
1139	352 983,97	1 336 250,52	52,015215	39,738045
1140	352 967,95	1 336 257,34	52,015070	39,738140
1141	352 939,96	1 336 263,64	52,014817	39,738225

1142	352 919,89	1 336 264,14	52,014637	39,738227
1143	352 899,86	1 336 260,09	52,014458	39,738163
1144	352 865,40	1 336 245,30	52,014150	39,737939
1145	352 841,71	1 336 229,43	52,013940	39,737702
1146	352 826,67	1 336 224,85	52,013805	39,737631
1147	352 806,68	1 336 213,13	52,013628	39,737456
1148	352 793,54	1 336 199,30	52,013512	39,737251
1149	352 785,14	1 336 180,29	52,013439	39,736972
1150	352 783,79	1 336 165,59	52,013429	39,736758
1151	352 726,24	1 336 118,32	52,012920	39,736055
1152	352 716,56	1 336 104,54	52,012835	39,735852
1153	352 702,98	1 336 069,62	52,012718	39,735340
1154	352 697,31	1 336 048,02	52,012670	39,735024
1155	352 693,54	1 336 020,30	52,012641	39,734620
1156	352 685,61	1 335 980,12	52,012576	39,734033
1157	352 674,95	1 335 964,26	52,012483	39,733799
1158	352 671,10	1 335 945,24	52,012451	39,733521
1159	352 673,23	1 335 927,77	52,012473	39,733267
1160	352 670,43	1 335 905,68	52,012451	39,732945
1161	352 657,96	1 335 873,15	52,012344	39,732468
1162	352 649,59	1 335 845,69	52,012273	39,732066
1163	352 636,03	1 335 791,73	52,012159	39,731277
1164	352 624,55	1 335 763,12	52,012061	39,730857
1165	352 601,78	1 335 731,69	52,011861	39,730394
1166	352 583,79	1 335 705,22	52,011703	39,730004
1167	352 560,54	1 335 693,57	52,011496	39,729829
1168	352 538,65	1 335 676,44	52,011302	39,729574
1169	352 526,54	1 335 664,24	52,011195	39,729393
1170	352 514,47	1 335 647,07	52,011089	39,729140
1171	352 508,63	1 335 639,92	52,011038	39,729034
1172	352 495,17	1 335 633,66	52,010918	39,728940
1173	352 479,10	1 335 626,35	52,010775	39,728830
1174	352 392,85	1 335 597,34	52,010004	39,728386
1175	352 361,20	1 335 577,66	52,009723	39,728091
1176	352 326,87	1 335 564,34	52,009417	39,727889
1177	352 225,59	1 335 538,61	52,008510	39,727489
1178	352 186,93	1 335 517,65	52,008166	39,727174
1179	352 170,47	1 335 512,60	52,008019	39,727096
1180	352 156,64	1 335 504,12	52,007896	39,726970
1181	352 142,30	1 335 486,35	52,007770	39,726707
1182	352 129,19	1 335 476,40	52,007654	39,726559
1183	352 116,33	1 335 458,61	52,007541	39,726297
1184	352 020,98	1 335 378,28	52,006697	39,725104
1185	351 991,90	1 335 354,28	52,006439	39,724747
1186	351 967,89	1 335 355,88	52,006223	39,724764
1187	351 952,54	1 335 350,62	52,006086	39,724684
1188	351 938,44	1 335 342,10	52,005961	39,724556

1189	351 919,22	1 335 334,21	52,005789	39,724437
1190	351 906,89	1 335 323,67	52,005680	39,724280
1191	351 898,43	1 335 309,05	52,005606	39,724065
1192	351 894,99	1 335 287,88	52,005579	39,723756
1193	351 885,19	1 335 278,43	52,005492	39,723616
1194	351 870,30	1 335 250,38	52,005362	39,723204
1195	351 857,68	1 335 236,20	52,005251	39,722994
1196	351 851,95	1 335 221,03	52,005202	39,722772
1197	351 851,13	1 335 207,38	52,005197	39,722573
1198	351 840,12	1 335 190,85	52,005100	39,722330
1199	351 825,84	1 335 183,23	52,004973	39,722215
1200	351 793,64	1 335 148,22	52,004689	39,721698
1201	351 778,14	1 335 135,56	52,004552	39,721509
1202	351 762,66	1 335 126,17	52,004414	39,721369
1203	351 714,04	1 335 103,98	52,003981	39,721034
1204	351 669,77	1 335 091,07	52,003585	39,720835
1205	351 655,30	1 335 082,98	52,003456	39,720714
1206	351 645,48	1 335 073,17	52,003370	39,720568
1207	351 623,16	1 335 073,59	52,003169	39,720569
1208	351 600,84	1 335 067,67	52,002969	39,720477
1209	351 562,91	1 335 062,12	52,002629	39,720387
1210	351 547,94	1 335 067,78	52,002494	39,720466
1211	351 532,97	1 335 068,88	52,002359	39,720478
1212	351 519,29	1 335 084,81	52,002234	39,720706
1213	351 500,18	1 335 099,60	52,002060	39,720917
1214	351 500,80	1 335 112,76	52,002063	39,721109
1215	351 494,35	1 335 149,16	52,002000	39,721637
1216	351 485,86	1 335 171,10	52,001920	39,721954
1217	351 476,53	1 335 184,37	52,001834	39,722145
1218	351 458,19	1 335 196,74	52,001668	39,722321
1219	351 454,90	1 335 211,68	52,001636	39,722537
1220	351 446,87	1 335 225,78	52,001562	39,722741
1221	351 434,48	1 335 237,58	52,001448	39,722909
1222	351 420,83	1 335 246,61	52,001324	39,723037
1223	351 402,80	1 335 252,66	52,001161	39,723121
1224	351 404,07	1 335 269,01	52,001170	39,723359
1225	351 399,85	1 335 284,96	52,001130	39,723591
1226	351 390,44	1 335 298,73	52,001043	39,723789
1227	351 384,21	1 335 304,43	52,000986	39,723870
1228	351 385,03	1 335 314,04	52,000992	39,724010
1229	351 383,58	1 335 330,90	52,000977	39,724255
1230	351 378,26	1 335 346,11	52,000927	39,724475
1231	351 352,43	1 335 379,71	52,000689	39,724958
1232	351 335,52	1 335 393,72	52,000535	39,725158
1233	351 320,73	1 335 400,39	52,000401	39,725251
1234	351 286,54	1 335 404,07	52,000094	39,725296
1235	351 271,28	1 335 410,13	51,999956	39,725381

1236	351 254,44	1 335 414,21	51,999804	39,725436
1237	351 217,82	1 335 416,81	51,999474	39,725465
1238	351 198,71	1 335 411,36	51,999303	39,725381
1239	351 174,29	1 335 413,35	51,999084	39,725403
1240	351 155,69	1 335 410,36	51,998917	39,725355
1241	351 141,35	1 335 402,77	51,998789	39,725241
1242	351 130,56	1 335 390,49	51,998694	39,725060
1243	351 123,39	1 335 373,47	51,998632	39,724810
1244	351 120,63	1 335 353,53	51,998611	39,724519
1245	351 122,41	1 335 337,42	51,998629	39,724285
1246	351 106,38	1 335 334,06	51,998486	39,724232
1247	351 095,86	1 335 331,20	51,998392	39,724188
1248	351 085,43	1 335 333,79	51,998297	39,724223
1249	351 070,10	1 335 339,29	51,998159	39,724299
1250	351 042,85	1 335 337,62	51,997914	39,724268
1251	351 031,05	1 335 370,10	51,997803	39,724738
1252	351 019,25	1 335 389,20	51,997694	39,725013
1253	351 007,95	1 335 400,84	51,997591	39,725180
1254	350 992,50	1 335 407,64	51,997451	39,725275
1255	350 976,29	1 335 407,90	51,997305	39,725275
1256	350 961,29	1 335 401,69	51,997172	39,725181
1257	350 948,94	1 335 389,77	51,997062	39,725004
1258	350 943,05	1 335 380,15	51,997011	39,724863
1259	350 940,06	1 335 370,35	51,996986	39,724719
1260	350 919,13	1 335 358,53	51,996799	39,724542
1261	350 907,92	1 335 346,41	51,996701	39,724363
1262	350 893,83	1 335 347,00	51,996574	39,724368
1263	350 870,36	1 335 346,51	51,996363	39,724355
1264	350 845,42	1 335 342,72	51,996139	39,724294
1265	350 831,39	1 335 346,74	51,996013	39,724349
1266	350 808,72	1 335 377,34	51,995804	39,724788
1267	350 793,25	1 335 389,10	51,995664	39,724956
1268	350 769,88	1 335 398,05	51,995452	39,725080
1269	350 718,92	1 335 409,89	51,994993	39,725240
1270	350 701,78	1 335 411,50	51,994838	39,725259
1271	350 685,77	1 335 408,90	51,994695	39,725217
1272	350 671,69	1 335 401,22	51,994570	39,725102
1273	350 658,63	1 335 387,48	51,994454	39,724899
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1275	350 649,37	1 335 356,36	51,994376	39,724443
1276	350 609,56	1 335 349,21	51,994019	39,724329
1277	350 594,44	1 335 343,96	51,993884	39,724249
1278	350 577,06	1 335 333,20	51,993730	39,724088
1279	350 557,28	1 335 315,99	51,993555	39,723833
1280	350 531,95	1 335 301,99	51,993329	39,723623
1281	350 490,06	1 335 288,90	51,992955	39,723422
1282	350 473,29	1 335 286,51	51,992804	39,723383

1283	350 462,28	1 335 291,43	51,992705	39,723452
1284	350 461,16	1 335 342,32	51,992687	39,724192
1285	350 477,77	1 335 344,54	51,992836	39,724229
1286	350 491,33	1 335 350,93	51,992957	39,724325
1287	350 502,25	1 335 362,93	51,993053	39,724503
1288	350 509,51	1 335 377,37	51,993116	39,724714
1289	350 528,75	1 335 394,64	51,993286	39,724971
1290	350 538,49	1 335 407,61	51,993372	39,725162
1291	350 542,59	1 335 423,42	51,993406	39,725393
1292	350 541,31	1 335 439,60	51,993392	39,725628
1293	350 533,73	1 335 454,92	51,993322	39,725849
1294	350 522,08	1 335 466,21	51,993215	39,726011
1295	350 506,91	1 335 471,94	51,993078	39,726090
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1297	350 444,02	1 335 481,51	51,992512	39,726214
1298	350 427,98	1 335 489,02	51,992366	39,726319
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1302	350 298,14	1 335 506,93	51,991197	39,726548
1303	350 277,26	1 335 500,52	51,991010	39,726449
1304	350 252,95	1 335 496,64	51,990792	39,726387
1305	350 216,65	1 335 486,08	51,990468	39,726224
1306	350 191,54	1 335 475,79	51,990244	39,726068
1307	350 175,59	1 335 465,96	51,990102	39,725921
1308	350 164,29	1 335 454,32	51,990002	39,725749
1309	350 156,55	1 335 439,88	51,989935	39,725537
1310	350 153,26	1 335 423,99	51,989908	39,725304
1311	350 155,98	1 335 407,38	51,989935	39,725063
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1313	350 197,74	1 335 358,92	51,990317	39,724368
1314	350 213,44	1 335 346,57	51,990460	39,724193
1315	350 197,83	1 335 340,29	51,990321	39,724097
1316	350 176,52	1 335 342,52	51,990129	39,724125
1317	350 160,74	1 335 338,73	51,989988	39,724065
1318	350 146,93	1 335 329,53	51,989865	39,723928
1319	350 133,09	1 335 315,08	51,989743	39,723714
1320	350 111,60	1 335 299,80	51,989553	39,723487
1321	350 042,47	1 335 267,58	51,988936	39,723001
1322	349 999,05	1 335 244,32	51,988550	39,722651
1323	349 898,08	1 335 182,88	51,987652	39,721732
1324	349 869,46	1 335 167,66	51,987397	39,721504
1325	349 763,33	1 335 117,23	51,986451	39,720743
1326	349 731,87	1 335 110,78	51,986169	39,720642
1327	349 653,73	1 335 087,93	51,985471	39,720290
1328	349 539,68	1 335 060,56	51,984450	39,719863
1329	349 502,17	1 335 049,45	51,984115	39,719692

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1331	349 366,92	1 335 009,88	51,982906	39,719083
1332	349 315,08	1 334 984,42	51,982444	39,718700
1333	349 295,70	1 334 972,10	51,982271	39,718516
1334	349 275,14	1 334 955,70	51,982089	39,718272
1335	349 257,55	1 334 945,90	51,981933	39,718125
1336	349 241,27	1 334 940,26	51,981787	39,718039
1337	349 225,34	1 334 931,23	51,981646	39,717903
1338	349 187,64	1 334 903,13	51,981311	39,717485
1339	349 179,39	1 334 889,35	51,981239	39,717283
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1341	349 179,39	1 334 857,57	51,981244	39,716820
1342	349 188,72	1 334 844,30	51,981330	39,716629
1343	349 204,74	1 334 833,21	51,981475	39,716472
1344	349 220,39	1 334 828,93	51,981617	39,716414
1345	349 247,51	1 334 831,72	51,981860	39,716461
1346	349 294,06	1 334 852,56	51,982275	39,716776
1347	349 309,14	1 334 855,84	51,982410	39,716827
1348	349 325,35	1 334 840,15	51,982558	39,716603
1349	349 346,97	1 334 827,64	51,982754	39,716426
1350	349 360,96	1 334 822,88	51,982881	39,716360
1351	349 373,17	1 334 822,07	51,982990	39,716352
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1357	349 428,70	1 334 728,16	51,983504	39,714999
1358	349 418,24	1 334 708,18	51,983413	39,714705
1359	349 398,06	1 334 698,12	51,983233	39,714554
1360	349 379,93	1 334 681,97	51,983073	39,714314
1361	349 359,27	1 334 685,50	51,982886	39,714361
1362	349 330,00	1 334 692,57	51,982622	39,714456
1363	349 306,27	1 334 693,42	51,982409	39,714463
1364	349 277,84	1 334 686,19	51,982155	39,714351
1365	349 260,23	1 334 674,90	51,981998	39,714182
1366	349 245,63	1 334 651,19	51,981870	39,713834
1367	349 234,64	1 334 627,23	51,981775	39,713482
1368	349 223,82	1 334 625,29	51,981679	39,713451
1369	349 208,72	1 334 618,29	51,981544	39,713346
1370	349 189,29	1 334 619,20	51,981369	39,713354
1371	349 139,65	1 334 610,77	51,980924	39,713219
1372	349 126,06	1 334 602,31	51,980804	39,713093
1373	349 114,87	1 334 586,02	51,980705	39,712853
1374	349 108,32	1 334 569,48	51,980649	39,712611
1375	349 106,04	1 334 553,42	51,980631	39,712376
1376	349 107,75	1 334 544,02	51,980648	39,712240

1377	349 099,51	1 334 534,67	51,980575	39,712102
1378	349 094,47	1 334 524,34	51,980532	39,711951
1379	349 076,90	1 334 518,62	51,980375	39,711863
1380	349 063,94	1 334 507,55	51,980260	39,711699
1381	349 055,30	1 334 493,55	51,980184	39,711493
1382	349 050,34	1 334 470,58	51,980143	39,711157
1383	349 052,12	1 334 454,46	51,980162	39,710923
1384	349 062,50	1 334 433,41	51,980258	39,710620
1385	349 051,23	1 334 420,49	51,980159	39,710429
1386	349 041,90	1 334 407,22	51,980077	39,710233
1387	349 037,16	1 334 390,70	51,980037	39,709992
1388	349 038,89	1 334 360,73	51,980057	39,709556
1389	349 035,43	1 334 347,76	51,980028	39,709367
1390	349 022,09	1 334 332,92	51,979910	39,709147
1391	349 016,86	1 334 322,70	51,979865	39,708997
1392	349 006,87	1 334 325,66	51,979775	39,709038
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1395	348 959,04	1 334 331,51	51,979344	39,709111
1396	348 946,46	1 334 342,12	51,979229	39,709263
1397	348 930,95	1 334 346,89	51,979089	39,709328
1398	348 916,72	1 334 346,73	51,978961	39,709322
1399	348 902,79	1 334 341,96	51,978837	39,709250
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1401	348 863,81	1 334 348,41	51,978486	39,709334
1402	348 848,64	1 334 343,29	51,978350	39,709256
1403	348 832,29	1 334 328,63	51,978205	39,709038
1404	348 807,99	1 334 326,50	51,977987	39,709001
1405	348 777,23	1 334 316,05	51,977713	39,708842
1406	348 754,19	1 334 316,68	51,977506	39,708845
1407	348 741,10	1 334 313,26	51,977388	39,708792
1408	348 730,56	1 334 306,58	51,977295	39,708693
1409	348 705,34	1 334 302,51	51,977069	39,708627
1410	348 690,80	1 334 305,17	51,976938	39,708662
1411	348 674,90	1 334 303,06	51,976795	39,708628
1412	348 660,82	1 334 295,43	51,976670	39,708513
1413	348 649,51	1 334 281,05	51,976570	39,708301
1414	348 645,19	1 334 270,63	51,976533	39,708149
1415	348 643,95	1 334 259,70	51,976524	39,707989
1416	348 631,75	1 334 250,90	51,976415	39,707858
1417	348 622,20	1 334 239,35	51,976331	39,707688
1418	348 608,87	1 334 209,05	51,976216	39,707244
1419	348 595,47	1 334 205,22	51,976096	39,707185
1420	348 586,13	1 334 199,33	51,976013	39,707097
1421	348 575,99	1 334 186,67	51,975924	39,706910
1422	348 568,84	1 334 166,64	51,975863	39,706617
1423	348 558,72	1 334 154,68	51,975774	39,706440

1424	348 542,90	1 334 150,31	51,975632	39,706373
1425	348 529,63	1 334 140,98	51,975514	39,706234
1426	348 524,40	1 334 134,04	51,975468	39,706132
1427	348 512,21	1 334 137,71	51,975358	39,706182
1428	348 496,00	1 334 138,47	51,975213	39,706189
1429	348 476,65	1 334 134,78	51,975039	39,706131
1430	348 457,77	1 334 126,87	51,974871	39,706011
1431	348 444,42	1 334 115,98	51,974752	39,705849
1432	348 436,83	1 334 101,64	51,974686	39,705639
1433	348 433,48	1 334 085,13	51,974659	39,705398
1434	348 433,44	1 334 075,48	51,974660	39,705258
1435	348 419,26	1 334 062,93	51,974534	39,705071
1436	348 409,13	1 334 049,55	51,974445	39,704874
1437	348 396,92	1 334 046,78	51,974336	39,704831
1438	348 387,12	1 334 041,20	51,974249	39,704747
1439	348 374,55	1 334 029,11	51,974138	39,704568
1440	348 357,97	1 334 041,74	51,973987	39,704748
1441	348 332,42	1 334 053,56	51,973756	39,704914
1442	348 316,79	1 334 060,11	51,973614	39,705005
1443	348 300,04	1 334 061,47	51,973463	39,705021
1444	348 280,28	1 334 057,57	51,973286	39,704960
1445	348 263,78	1 334 049,31	51,973139	39,704835
1446	348 247,12	1 334 046,66	51,972990	39,704793
1447	348 232,19	1 334 039,21	51,972857	39,704681
1448	348 215,41	1 334 026,58	51,972708	39,704493
1449	348 199,15	1 334 031,18	51,972561	39,704556
1450	348 180,49	1 334 029,33	51,972394	39,704524
1451	348 146,15	1 334 022,13	51,972087	39,704411
1452	348 129,54	1 334 025,33	51,971937	39,704454
1453	348 113,33	1 334 025,59	51,971791	39,704453
1454	348 092,46	1 334 018,95	51,971605	39,704352
1455	348 070,08	1 334 009,05	51,971405	39,704202
1456	348 053,74	1 333 999,61	51,971260	39,704061
1457	347 982,77	1 333 978,51	51,970625	39,703737
1458	347 941,26	1 333 963,04	51,970254	39,703501
1459	347 831,48	1 333 914,18	51,969275	39,702764
1460	347 790,08	1 333 902,95	51,968905	39,702590
1461	347 774,50	1 333 894,63	51,968766	39,702466
1462	347 728,75	1 333 881,80	51,968357	39,702268
1463	347 716,10	1 333 878,36	51,968244	39,702215
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1467	347 651,45	1 333 923,39	51,967656	39,702854
1468	347 613,21	1 333 933,65	51,967311	39,702994
1469	347 601,44	1 333 935,88	51,967205	39,703023
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1478	347 537,16	1 334 045,27	51,966611	39,704599
1479	347 515,19	1 334 047,90	51,966413	39,704632
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1481	347 484,63	1 334 063,43	51,966136	39,704850
1482	347 462,59	1 334 067,20	51,965938	39,704900
1483	347 406,85	1 334 064,27	51,965437	39,704844
1484	347 385,37	1 334 065,96	51,965244	39,704863
1485	347 344,36	1 334 054,12	51,964877	39,704681
1486	347 330,74	1 334 044,10	51,964757	39,704532
1487	347 321,30	1 334 031,13	51,964674	39,704341
1488	347 317,13	1 334 014,65	51,964639	39,704100
1489	347 317,84	1 333 998,57	51,964647	39,703866
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1491	347 281,79	1 333 985,61	51,964325	39,703669
1492	347 262,91	1 333 985,02	51,964156	39,703656
1493	347 221,79	1 333 975,76	51,963788	39,703511
1494	347 206,97	1 333 969,68	51,963656	39,703419
1495	347 192,14	1 333 960,25	51,963524	39,703278
1496	347 174,57	1 333 945,45	51,963368	39,703058
1497	347 161,49	1 333 930,76	51,963253	39,702842
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1499	347 152,96	1 333 909,09	51,963179	39,702524
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1502	347 097,01	1 333 949,15	51,962671	39,703093
1503	347 080,80	1 333 954,86	51,962524	39,703172
1504	347 064,81	1 333 955,71	51,962380	39,703181
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1506	347 033,92	1 333 946,35	51,962104	39,703037
1507	347 022,75	1 333 934,41	51,962006	39,702861
1508	347 011,92	1 333 907,94	51,961912	39,702473
1509	347 008,60	1 333 888,56	51,961885	39,702191
1510	347 012,31	1 333 862,72	51,961923	39,701816
1511	347 014,68	1 333 824,44	51,961950	39,701259
1512	347 023,43	1 333 799,04	51,962032	39,700892
1513	347 034,88	1 333 782,21	51,962138	39,700650
1514	347 024,53	1 333 769,74	51,962046	39,700466
1515	347 015,94	1 333 748,09	51,961973	39,700149
1516	347 009,88	1 333 717,34	51,961923	39,699700
1517	347 008,66	1 333 694,15	51,961915	39,699363

1518	347 009,35	1 333 685,40	51,961923	39,699236
1519	346 996,76	1 333 672,86	51,961811	39,699050
1520	346 987,99	1 333 653,36	51,961736	39,698764
1521	346 987,19	1 333 637,03	51,961731	39,698527
1522	346 970,88	1 333 639,52	51,961584	39,698559
1523	346 855,32	1 333 643,62	51,960545	39,698591
1524	346 798,04	1 333 639,84	51,960031	39,698522
1525	346 771,96	1 333 634,07	51,959797	39,698431
1526	346 753,20	1 333 627,19	51,959630	39,698327
1527	346 735,13	1 333 616,05	51,959469	39,698160
1528	346 721,57	1 333 604,15	51,959349	39,697984
1529	346 711,22	1 333 606,13	51,959256	39,698010
1530	346 702,26	1 333 626,94	51,959172	39,698311
1531	346 686,75	1 333 648,18	51,959030	39,698616
1532	346 672,54	1 333 661,90	51,958900	39,698812
1533	346 646,53	1 333 677,68	51,958664	39,699035
1534	346 615,29	1 333 704,96	51,958379	39,699424
1535	346 573,63	1 333 746,25	51,957998	39,700015
1536	346 550,51	1 333 774,51	51,957786	39,700420
1537	346 529,65	1 333 796,06	51,957596	39,700729
1538	346 516,08	1 333 804,96	51,957473	39,700855
1539	346 482,97	1 333 816,08	51,957173	39,701008
1540	346 466,79	1 333 817,36	51,957028	39,701023
1541	346 450,88	1 333 813,69	51,956885	39,700966
1542	346 433,80	1 333 813,59	51,956732	39,700960
1543	346 412,39	1 333 808,39	51,956540	39,700879
1544	346 408,14	1 333 823,85	51,956500	39,701103
1545	346 392,64	1 333 846,09	51,956357	39,701423
1546	346 385,74	1 333 861,41	51,956293	39,701644
1547	346 375,44	1 333 874,94	51,956198	39,701838
1548	346 362,47	1 333 884,68	51,956080	39,701977
1549	346 346,89	1 333 890,05	51,955939	39,702051
1550	346 330,91	1 333 890,93	51,955796	39,702060
1551	346 315,07	1 333 885,75	51,955654	39,701981
1552	346 299,34	1 333 872,76	51,955515	39,701788
1553	346 281,88	1 333 880,13	51,955357	39,701891
1554	346 256,79	1 333 902,27	51,955128	39,702207
1555	346 242,09	1 333 910,94	51,954995	39,702329
1556	346 225,19	1 333 914,33	51,954842	39,702374
1557	346 204,79	1 333 909,34	51,954660	39,702297
1558	346 195,52	1 333 927,84	51,954574	39,702564
1559	346 183,44	1 333 959,20	51,954460	39,703017
1560	346 170,86	1 333 975,19	51,954345	39,703246
1561	346 165,63	1 333 987,35	51,954296	39,703422
1562	346 155,43	1 333 999,69	51,954203	39,703599
1563	346 148,33	1 334 004,38	51,954138	39,703665
1564	346 136,53	1 334 040,51	51,954027	39,704188

1565	346 150,41	1 334 052,82	51,954149	39,704370
1566	346 159,74	1 334 067,31	51,954231	39,704583
1567	346 162,58	1 334 084,83	51,954254	39,704839
1568	346 159,05	1 334 101,38	51,954220	39,705078
1569	346 150,15	1 334 114,94	51,954138	39,705273
1570	346 136,50	1 334 124,27	51,954014	39,705406
1571	346 110,25	1 334 165,72	51,953772	39,706002
1572	346 077,61	1 334 207,71	51,953472	39,706605
1573	346 061,93	1 334 220,78	51,953329	39,706791
1574	346 038,16	1 334 230,21	51,953114	39,706922
1575	346 011,00	1 334 234,53	51,952869	39,706979
1576	345 969,91	1 334 233,55	51,952500	39,706954
1577	345 942,71	1 334 228,80	51,952257	39,706879
1578	345 922,83	1 334 221,58	51,952079	39,706769
1579	345 909,27	1 334 212,68	51,951959	39,706636
1580	345 898,30	1 334 200,33	51,951862	39,706454
1581	345 891,62	1 334 185,55	51,951804	39,706237
1582	345 888,89	1 334 161,51	51,951783	39,705887
1583	345 883,67	1 334 138,58	51,951740	39,705552
1584	345 866,31	1 334 126,16	51,951586	39,705367
1585	345 856,55	1 334 111,96	51,951500	39,705158
1586	345 853,26	1 334 096,07	51,951473	39,704927
1587	345 854,53	1 334 079,17	51,951487	39,704681
1588	345 797,02	1 334 044,45	51,950975	39,704162
1589	345 783,69	1 334 033,53	51,950857	39,704000
1590	345 768,22	1 334 017,09	51,950721	39,703757
1591	345 749,64	1 334 007,90	51,950555	39,703619
1592	345 723,14	1 333 999,98	51,950318	39,703498
1593	345 711,89	1 333 998,58	51,950217	39,703474
1594	345 671,32	1 334 003,02	51,949852	39,703529
1595	345 637,79	1 334 021,22	51,949548	39,703785
1596	345 615,85	1 334 030,17	51,949350	39,703910
1597	345 586,37	1 334 033,97	51,949084	39,703958
1598	345 564,86	1 334 034,00	51,948891	39,703954
1599	345 540,46	1 334 031,35	51,948672	39,703909
1600	345 519,84	1 334 025,80	51,948488	39,703823
1601	345 504,83	1 334 019,67	51,948354	39,703731
1602	345 478,06	1 334 000,59	51,948116	39,703447
1603	345 449,44	1 333 976,99	51,947862	39,703096
1604	345 409,36	1 333 961,58	51,947505	39,702863
1605	345 367,44	1 333 932,60	51,947132	39,702431
1606	345 348,31	1 333 911,15	51,946964	39,702114
1607	345 340,71	1 333 895,96	51,946898	39,701892
1608	345 338,05	1 333 876,92	51,946877	39,701614
1609	345 339,77	1 333 860,03	51,946895	39,701369
1610	345 350,28	1 333 838,22	51,946992	39,701055
1611	345 358,64	1 333 813,43	51,947071	39,700696

1612	345 358,49	1 333 797,96	51,947072	39,700471
1613	345 345,88	1 333 783,17	51,946961	39,700253
1614	345 318,90	1 333 753,51	51,946723	39,699815
1615	345 298,65	1 333 737,77	51,946544	39,699581
1616	345 287,78	1 333 732,48	51,946447	39,699502
1617	345 270,73	1 333 733,55	51,946293	39,699513
1618	345 229,82	1 333 732,58	51,945926	39,699489
1619	345 214,31	1 333 728,66	51,945787	39,699428
1620	345 199,93	1 333 721,03	51,945659	39,699314
1621	345 186,87	1 333 710,95	51,945543	39,699164
1622	345 176,47	1 333 697,23	51,945452	39,698962
1623	345 168,11	1 333 676,72	51,945380	39,698662
1624	345 162,15	1 333 646,21	51,945331	39,698217
1625	345 146,08	1 333 650,70	51,945186	39,698278
1626	345 130,01	1 333 648,61	51,945042	39,698244
1627	345 115,45	1 333 641,46	51,944912	39,698137
1628	345 077,45	1 333 594,89	51,944577	39,697450
1629	345 027,66	1 333 548,73	51,944137	39,696767
1630	345 008,75	1 333 534,48	51,943969	39,696555
1631	344 993,31	1 333 527,95	51,943831	39,696457
1632	344 949,29	1 333 516,85	51,943437	39,696284
1633	344 924,70	1 333 508,98	51,943218	39,696164
1634	344 899,84	1 333 496,64	51,942996	39,695979
1635	344 860,90	1 333 473,56	51,942650	39,695634
1636	344 839,36	1 333 455,95	51,942459	39,695372
1637	344 817,43	1 333 444,82	51,942263	39,695205
1638	344 785,81	1 333 424,39	51,941982	39,694901
1639	344 772,42	1 333 410,23	51,941864	39,694691
1640	344 736,33	1 333 394,99	51,941542	39,694461
1641	344 711,44	1 333 378,57	51,941321	39,694216
1642	344 680,85	1 333 367,12	51,941048	39,694043
1643	344 667,88	1 333 357,39	51,940933	39,693898
1644	344 658,62	1 333 343,21	51,940852	39,693690
1645	344 642,30	1 333 338,73	51,940706	39,693621
1646	344 624,06	1 333 326,34	51,940544	39,693436
1647	344 596,79	1 333 287,31	51,940305	39,692862
1648	344 589,43	1 333 272,69	51,940241	39,692648
1649	344 583,24	1 333 242,85	51,940189	39,692212
1650	344 572,89	1 333 230,81	51,940098	39,692035
1651	344 559,17	1 333 227,80	51,939975	39,691988
1652	344 545,07	1 333 219,76	51,939850	39,691867
1653	344 525,16	1 333 193,15	51,939675	39,691476
1654	344 518,40	1 333 179,91	51,939616	39,691282
1655	344 515,67	1 333 168,52	51,939593	39,691115
1656	344 504,07	1 333 162,32	51,939490	39,691022
1657	344 490,56	1 333 150,66	51,939370	39,690850
1658	344 462,43	1 333 125,67	51,939121	39,690480

1659	344 440,71	1 333 103,90	51,938929	39,690158
1660	344 415,99	1 333 066,25	51,938713	39,689605
1661	344 399,16	1 333 050,14	51,938564	39,689366
1662	344 368,42	1 333 009,20	51,938294	39,688764
1663	344 321,70	1 332 977,91	51,937879	39,688298
1664	344 293,18	1 332 955,19	51,937626	39,687960
1665	344 268,38	1 332 923,02	51,937408	39,687487
1666	344 249,50	1 332 895,23	51,937242	39,687078
1667	344 235,40	1 332 883,15	51,937117	39,686899
1668	344 220,95	1 332 874,96	51,936989	39,686777
1669	344 208,54	1 332 871,69	51,936878	39,686726
1670	344 184,97	1 332 871,69	51,936666	39,686721
1671	344 076,31	1 332 880,71	51,935688	39,686826
1672	344 062,09	1 332 879,15	51,935561	39,686799
1673	344 089,52	1 332 778,88	51,935822	39,685349
1674	344 134,76	1 332 774,47	51,936229	39,685295
1675	344 180,34	1 332 771,72	51,936639	39,685266
1676	344 216,25	1 332 771,70	51,936962	39,685275
1677	344 253,60	1 332 780,15	51,937296	39,685406
1678	344 289,43	1 332 798,86	51,937615	39,685687
1679	344 326,37	1 332 830,59	51,937943	39,686157
1680	344 361,23	1 332 885,81	51,938248	39,686968
1681	344 381,39	1 332 899,22	51,938427	39,687168
1682	344 421,91	1 332 929,99	51,938786	39,687625
1683	344 449,21	1 332 951,27	51,939029	39,687941
1684	344 464,05	1 332 965,85	51,939160	39,688157
1685	344 493,68	1 332 988,24	51,939423	39,688489
1686	344 501,71	1 333 002,34	51,939493	39,688696
1687	344 507,74	1 333 017,75	51,939544	39,688922
1688	344 513,91	1 333 039,83	51,939597	39,689244
1689	344 523,66	1 333 052,26	51,939682	39,689427
1690	344 536,81	1 333 062,11	51,939799	39,689573
1691	344 552,42	1 333 071,59	51,939938	39,689715
1692	344 575,89	1 333 082,99	51,940147	39,689887
1693	344 593,91	1 333 097,76	51,940307	39,690106
1694	344 668,18	1 333 181,27	51,940962	39,691338
1695	344 693,55	1 333 221,71	51,941184	39,691932
1696	344 701,86	1 333 232,69	51,941257	39,692093
1697	344 727,51	1 333 246,77	51,941485	39,692304
1698	344 758,73	1 333 269,28	51,941762	39,692639
1699	344 777,78	1 333 286,59	51,941931	39,692895
1700	344 813,15	1 333 309,54	51,942245	39,693238
1701	344 831,91	1 333 331,02	51,942411	39,693554
1702	344 874,41	1 333 354,84	51,942789	39,693911
1703	344 918,28	1 333 383,01	51,943179	39,694331
1704	344 959,70	1 333 410,25	51,943547	39,694737
1705	344 985,58	1 333 413,82	51,943779	39,694795

1706	345 049,02	1 333 435,45	51,944346	39,695125
1707	345 066,42	1 333 443,44	51,944501	39,695246
1708	345 110,70	1 333 472,55	51,944895	39,695680
1709	345 153,36	1 333 512,93	51,945272	39,696277
1710	345 167,70	1 333 520,52	51,945399	39,696391
1711	345 194,65	1 333 522,44	51,945641	39,696425
1712	345 213,81	1 333 529,48	51,945812	39,696532
1713	345 227,75	1 333 539,17	51,945936	39,696677
1714	345 237,95	1 333 554,20	51,946026	39,696898
1715	345 243,21	1 333 569,54	51,946071	39,697122
1716	345 243,97	1 333 597,25	51,946073	39,697525
1717	345 249,18	1 333 613,83	51,946118	39,697767
1718	345 251,08	1 333 645,67	51,946130	39,698231
1719	345 287,40	1 333 643,91	51,946457	39,698214
1720	345 313,72	1 333 647,18	51,946692	39,698268
1721	345 329,07	1 333 652,43	51,946830	39,698348
1722	345 349,16	1 333 665,66	51,947008	39,698545
1723	345 375,83	1 333 686,30	51,947245	39,698852
1724	345 433,88	1 333 750,76	51,947757	39,699803
1725	345 441,96	1 333 765,71	51,947827	39,700023
1726	345 447,03	1 333 794,32	51,947868	39,700440
1727	345 446,10	1 333 824,31	51,947855	39,700876
1728	345 438,77	1 333 852,09	51,947785	39,701278
1729	345 433,87	1 333 865,88	51,947739	39,701477
1730	345 449,55	1 333 869,86	51,947880	39,701539
1731	345 523,97	1 333 904,40	51,948543	39,702059
1732	345 546,82	1 333 913,98	51,948747	39,702204
1733	345 568,04	1 333 920,61	51,948937	39,702306
1734	345 586,20	1 333 913,74	51,949101	39,702210
1735	345 603,65	1 333 909,82	51,949258	39,702157
1736	345 663,50	1 333 886,21	51,949800	39,701829
1737	345 693,62	1 333 881,56	51,950071	39,701768
1738	345 714,42	1 333 879,39	51,950258	39,701742
1739	345 732,10	1 333 880,16	51,950417	39,701757
1740	345 779,34	1 333 888,22	51,950840	39,701886
1741	345 802,73	1 333 890,05	51,951050	39,701918
1742	345 818,29	1 333 883,07	51,951191	39,701821
1743	345 868,28	1 333 849,20	51,951645	39,701340
1744	345 885,68	1 333 839,53	51,951803	39,701204
1745	345 901,19	1 333 834,76	51,951943	39,701138
1746	345 919,93	1 333 837,28	51,952111	39,701180
1747	345 934,26	1 333 844,87	51,952239	39,701293
1748	345 944,40	1 333 857,54	51,952328	39,701480
1749	345 948,68	1 333 873,18	51,952364	39,701709
1750	345 947,65	1 333 889,74	51,952352	39,701949
1751	345 938,03	1 333 910,39	51,952263	39,702247
1752	345 914,99	1 333 937,04	51,952052	39,702629

1753	345 926,24	1 333 949,34	51,952151	39,702811
1754	345 932,92	1 333 964,12	51,952209	39,703027
1755	345 934,79	1 333 981,24	51,952223	39,703277
1756	345 932,73	1 333 997,62	51,952202	39,703514
1757	345 925,59	1 334 012,18	51,952135	39,703724
1758	345 916,77	1 334 021,75	51,952055	39,703861
1759	345 928,57	1 334 035,40	51,952159	39,704063
1760	345 939,16	1 334 053,32	51,952251	39,704326
1761	345 942,94	1 334 069,10	51,952283	39,704556
1762	345 942,10	1 334 078,70	51,952274	39,704696
1763	345 948,81	1 334 084,54	51,952333	39,704782
1764	345 959,73	1 334 097,12	51,952429	39,704968
1765	345 966,54	1 334 113,61	51,952488	39,705209
1766	345 967,82	1 334 129,79	51,952497	39,705445
1767	345 975,06	1 334 150,53	51,952559	39,705748
1768	346 003,97	1 334 151,73	51,952819	39,705773
1769	346 017,65	1 334 149,60	51,952942	39,705745
1770	346 043,21	1 334 116,74	51,953177	39,705273
1771	346 054,32	1 334 098,11	51,953279	39,705005
1772	346 041,35	1 334 064,30	51,953168	39,704510
1773	346 039,85	1 334 048,33	51,953157	39,704278
1774	346 043,63	1 334 032,55	51,953193	39,704049
1775	346 051,70	1 334 017,66	51,953268	39,703835
1776	346 061,74	1 334 003,67	51,953360	39,703634
1777	346 072,90	1 333 968,17	51,953466	39,703120
1778	346 082,04	1 333 951,65	51,953550	39,702882
1779	346 093,33	1 333 940,00	51,953654	39,702716
1780	346 102,74	1 333 925,90	51,953740	39,702513
1781	346 111,51	1 333 916,89	51,953820	39,702384
1782	346 120,01	1 333 893,30	51,953900	39,702043
1783	346 135,27	1 333 862,77	51,954042	39,701603
1784	346 154,06	1 333 842,24	51,954214	39,701309
1785	346 167,44	1 333 832,71	51,954336	39,701173
1786	346 186,57	1 333 825,05	51,954509	39,701067
1787	346 205,23	1 333 823,54	51,954677	39,701049
1788	346 218,13	1 333 825,68	51,954792	39,701084
1789	346 229,46	1 333 815,69	51,954896	39,700941
1790	346 262,14	1 333 795,52	51,955192	39,700655
1791	346 276,71	1 333 781,19	51,955325	39,700451
1792	346 290,28	1 333 772,29	51,955448	39,700325
1793	346 311,07	1 333 765,76	51,955636	39,700235
1794	346 318,80	1 333 748,31	51,955708	39,699983
1795	346 328,50	1 333 737,17	51,955797	39,699823
1796	346 347,04	1 333 728,16	51,955965	39,699697
1797	346 413,94	1 333 721,98	51,956567	39,699623
1798	346 445,44	1 333 730,42	51,956849	39,699753
1799	346 463,19	1 333 722,13	51,957010	39,699637

1800	346 481,39	1 333 703,70	51,957176	39,699374
1801	346 484,25	1 333 690,80	51,957204	39,699187
1802	346 496,77	1 333 668,76	51,957319	39,698869
1803	346 508,62	1 333 651,86	51,957429	39,698626
1804	346 564,84	1 333 590,33	51,957943	39,697745
1805	346 577,81	1 333 580,60	51,958061	39,697607
1806	346 614,20	1 333 573,31	51,958389	39,697509
1807	346 611,77	1 333 556,86	51,958370	39,697270
1808	346 616,05	1 333 541,21	51,958410	39,697043
1809	346 635,07	1 333 519,08	51,958585	39,696726
1810	346 664,71	1 333 502,30	51,958853	39,696489
1811	346 703,10	1 333 493,23	51,959200	39,696366
1812	346 736,12	1 333 496,13	51,959496	39,696416
1813	346 773,47	1 333 505,46	51,959830	39,696561
1814	346 806,05	1 333 518,91	51,960121	39,696765
1815	346 928,91	1 333 537,17	51,961222	39,697060
1816	346 967,87	1 333 534,06	51,961573	39,697024
1817	346 992,26	1 333 522,85	51,961793	39,696867
1818	347 012,85	1 333 505,87	51,961981	39,696625
1819	347 035,47	1 333 490,02	51,962187	39,696400
1820	347 071,07	1 333 477,34	51,962509	39,696224
1821	347 087,25	1 333 476,06	51,962654	39,696210
1822	347 118,55	1 333 484,25	51,962934	39,696336
1823	347 135,63	1 333 496,60	51,963086	39,696520
1824	347 150,71	1 333 511,02	51,963219	39,696734
1825	347 170,22	1 333 533,75	51,963391	39,697069
1826	347 183,50	1 333 556,26	51,963507	39,697400
1827	347 193,24	1 333 569,30	51,963592	39,697592
1828	347 200,12	1 333 586,30	51,963652	39,697841
1829	347 201,40	1 333 602,48	51,963661	39,698076
1830	347 196,14	1 333 617,82	51,963611	39,698298
1831	347 182,08	1 333 631,89	51,963483	39,698499
1832	347 182,04	1 333 642,92	51,963481	39,698660
1833	347 209,01	1 333 672,70	51,963719	39,699100
1834	347 216,60	1 333 687,04	51,963785	39,699310
1835	347 217,88	1 333 703,22	51,963794	39,699546
1836	347 213,66	1 333 719,43	51,963753	39,699780
1837	347 203,92	1 333 732,39	51,963664	39,699967
1838	347 189,83	1 333 740,44	51,963536	39,700080
1839	347 172,87	1 333 742,51	51,963383	39,700106
1840	347 156,50	1 333 738,94	51,963237	39,700050
1841	347 141,25	1 333 732,05	51,963101	39,699946
1842	347 121,79	1 333 714,19	51,962929	39,699682
1843	347 089,03	1 333 653,72	51,962643	39,698794
1844	347 095,84	1 333 682,59	51,962700	39,699216
1845	347 091,88	1 333 700,02	51,962662	39,699468
1846	347 096,31	1 333 726,17	51,962698	39,699850

1847	347 111,13	1 333 735,69	51,962830	39,699992
1848	347 119,70	1 333 744,82	51,962905	39,700127
1849	347 128,65	1 333 759,16	51,962984	39,700338
1850	347 133,91	1 333 774,51	51,963028	39,700562
1851	347 134,21	1 333 790,64	51,963029	39,700797
1852	347 129,79	1 333 812,36	51,962986	39,701112
1853	347 120,01	1 333 832,69	51,962895	39,701405
1854	347 135,58	1 333 824,29	51,963036	39,701287
1855	347 150,67	1 333 818,99	51,963172	39,701213
1856	347 168,09	1 333 820,09	51,963329	39,701233
1857	347 191,06	1 333 828,49	51,963534	39,701361
1858	347 205,79	1 333 837,45	51,963665	39,701495
1859	347 220,83	1 333 854,50	51,963797	39,701747
1860	347 234,77	1 333 888,47	51,963918	39,702244
1861	347 272,44	1 333 899,71	51,964254	39,702417
1862	347 289,93	1 333 902,06	51,964411	39,702456
1863	347 303,23	1 333 892,98	51,964532	39,702327
1864	347 318,03	1 333 886,31	51,964666	39,702233
1865	347 334,21	1 333 883,95	51,964812	39,702203
1866	347 360,93	1 333 886,95	51,965051	39,702253
1867	347 378,89	1 333 887,26	51,965213	39,702262
1868	347 394,77	1 333 890,55	51,965355	39,702314
1869	347 409,61	1 333 898,29	51,965487	39,702430
1870	347 420,65	1 333 909,94	51,965585	39,702602
1871	347 427,22	1 333 925,53	51,965641	39,702830
1872	347 428,83	1 333 945,96	51,965653	39,703128
1873	347 434,31	1 333 958,85	51,965700	39,703317
1874	347 436,17	1 333 978,54	51,965714	39,703604
1875	347 458,91	1 333 979,21	51,965918	39,703619
1876	347 475,16	1 333 969,37	51,966065	39,703480
1877	347 502,28	1 333 959,88	51,966311	39,703348
1878	347 488,92	1 333 948,95	51,966192	39,703186
1879	347 479,61	1 333 934,61	51,966111	39,702975
1880	347 475,65	1 333 918,69	51,966077	39,702743
1881	347 476,24	1 333 902,30	51,966085	39,702504
1882	347 480,81	1 333 886,74	51,966129	39,702279
1883	347 490,59	1 333 872,71	51,966219	39,702078
1884	347 503,65	1 333 862,74	51,966337	39,701936
1885	347 518,10	1 333 855,50	51,966468	39,701834
1886	347 533,26	1 333 850,17	51,966605	39,701760
1887	347 566,08	1 333 843,64	51,966901	39,701673
1888	347 588,41	1 333 841,30	51,967102	39,701644
1889	347 622,40	1 333 821,54	51,967411	39,701365
1890	347 641,65	1 333 807,64	51,967586	39,701168
1891	347 666,37	1 333 786,10	51,967811	39,700860
1892	347 681,73	1 333 778,65	51,967950	39,700756
1893	347 698,04	1 333 774,07	51,968097	39,700693

1894	347 714,70	1 333 771,59	51,968248	39,700661
1895	347 751,31	1 333 776,42	51,968576	39,700740
1896	347 788,42	1 333 783,56	51,968908	39,700853
1897	347 814,28	1 333 791,66	51,969139	39,700977
1898	347 888,45	1 333 810,20	51,969803	39,701265
1899	347 909,91	1 333 820,64	51,969994	39,701422
1900	347 960,27	1 333 839,30	51,970444	39,701706
1901	347 976,06	1 333 842,82	51,970585	39,701761
1902	347 991,25	1 333 848,44	51,970721	39,701846
1903	348 024,41	1 333 865,93	51,971016	39,702109
1904	348 075,98	1 333 884,18	51,971477	39,702387
1905	348 129,55	1 333 892,40	51,971957	39,702520
1906	348 149,18	1 333 891,59	51,972134	39,702513
1907	348 181,12	1 333 894,93	51,972420	39,702569
1908	348 222,44	1 333 905,86	51,972790	39,702738
1909	348 235,71	1 333 915,19	51,972907	39,702877
1910	348 244,88	1 333 929,22	51,972988	39,703084
1911	348 253,18	1 333 951,40	51,973059	39,703408
1912	348 273,50	1 333 966,76	51,973239	39,703637
1913	348 286,76	1 333 968,60	51,973358	39,703667
1914	348 295,28	1 333 971,51	51,973434	39,703711
1915	348 303,08	1 333 975,91	51,973504	39,703777
1916	348 312,04	1 333 972,39	51,973585	39,703728
1917	348 329,05	1 333 959,45	51,973739	39,703544
1918	348 343,73	1 333 951,02	51,973873	39,703425
1919	348 358,57	1 333 943,81	51,974007	39,703323
1920	348 374,73	1 333 939,59	51,974153	39,703266
1921	348 390,77	1 333 940,10	51,974297	39,703277
1922	348 406,76	1 333 946,53	51,974440	39,703375
1923	348 428,18	1 333 965,54	51,974629	39,703657
1924	348 450,18	1 333 972,89	51,974826	39,703769
1925	348 460,91	1 333 981,49	51,974921	39,703897
1926	348 495,32	1 334 020,14	51,975224	39,704467
1927	348 507,81	1 334 036,86	51,975334	39,704714
1928	348 529,33	1 334 036,72	51,975527	39,704717
1929	348 544,98	1 334 041,00	51,975667	39,704783
1930	348 614,39	1 334 092,33	51,976283	39,705547
1931	348 634,70	1 334 097,24	51,976465	39,705623
1932	348 647,94	1 334 106,24	51,976583	39,705758
1933	348 657,70	1 334 119,27	51,976668	39,705949
1934	348 671,70	1 334 127,04	51,976793	39,706066
1935	348 681,84	1 334 139,70	51,976882	39,706253
1936	348 687,97	1 334 155,56	51,976935	39,706485
1937	348 692,17	1 334 172,01	51,976970	39,706725
1938	348 692,90	1 334 188,53	51,976974	39,706966
1939	348 707,33	1 334 196,94	51,977103	39,707092
1940	348 715,82	1 334 207,18	51,977177	39,707243

1941	348 729,56	1 334 213,02	51,977300	39,707331
1942	348 738,41	1 334 208,52	51,977380	39,707268
1943	348 754,80	1 334 205,28	51,977528	39,707225
1944	348 770,67	1 334 207,37	51,977670	39,707259
1945	348 784,76	1 334 215,41	51,977796	39,707379
1946	348 796,33	1 334 227,92	51,977898	39,707564
1947	348 800,38	1 334 236,35	51,977933	39,707688
1948	348 818,44	1 334 242,00	51,978094	39,707775
1949	348 832,21	1 334 233,45	51,978219	39,707653
1950	348 848,68	1 334 229,15	51,978368	39,707595
1951	348 864,86	1 334 230,43	51,978513	39,707618
1952	348 877,99	1 334 235,12	51,978630	39,707689
1953	348 888,60	1 334 242,34	51,978725	39,707797
1954	348 904,90	1 334 239,24	51,978871	39,707756
1955	348 922,71	1 334 241,25	51,979031	39,707789
1956	348 937,31	1 334 232,10	51,979164	39,707660
1957	348 959,81	1 334 228,93	51,979366	39,707619
1958	348 990,46	1 334 231,81	51,979641	39,707668
1959	349 000,53	1 334 225,14	51,979733	39,707574
1960	349 015,70	1 334 219,41	51,979870	39,707494
1961	349 032,05	1 334 218,52	51,980017	39,707485
1962	349 047,71	1 334 222,81	51,980157	39,707551
1963	349 061,54	1 334 231,24	51,980280	39,707678
1964	349 073,07	1 334 247,14	51,980381	39,707912
1965	349 085,80	1 334 258,63	51,980494	39,708082
1966	349 093,84	1 334 271,29	51,980564	39,708268
1967	349 099,06	1 334 288,90	51,980608	39,708526
1968	349 111,38	1 334 305,80	51,980717	39,708775
1969	349 115,99	1 334 321,41	51,980756	39,709003
1970	349 124,70	1 334 334,83	51,980832	39,709200
1971	349 127,52	1 334 351,82	51,980855	39,709448
1972	349 121,53	1 334 373,69	51,980798	39,709765
1973	349 139,40	1 334 400,31	51,980954	39,710157
1974	349 146,80	1 334 425,61	51,981017	39,710527
1975	349 145,84	1 334 449,61	51,981004	39,710876
1976	349 182,04	1 334 500,14	51,981322	39,711620
1977	349 190,12	1 334 524,41	51,981391	39,711975
1978	349 205,49	1 334 515,48	51,981530	39,711849
1979	349 222,17	1 334 513,02	51,981681	39,711817
1980	349 238,93	1 334 517,07	51,981831	39,711880
1981	349 251,90	1 334 526,81	51,981946	39,712025
1982	349 263,24	1 334 547,81	51,982044	39,712334
1983	349 280,21	1 334 556,06	51,982196	39,712458
1984	349 293,83	1 334 564,60	51,982317	39,712585
1985	349 306,45	1 334 576,33	51,982428	39,712759
1986	349 313,68	1 334 592,69	51,982491	39,712999
1987	349 317,97	1 334 610,33	51,982527	39,713257

1988	349 342,06	1 334 603,72	51,982744	39,713167
1989	349 350,41	1 334 592,62	51,982821	39,713007
1990	349 363,84	1 334 582,80	51,982943	39,712867
1991	349 379,83	1 334 576,37	51,983088	39,712778
1992	349 401,93	1 334 577,66	51,983286	39,712802
1993	349 416,92	1 334 583,88	51,983420	39,712896
1994	349 429,61	1 334 594,36	51,983532	39,713052
1995	349 439,42	1 334 608,53	51,983618	39,713260
1996	349 442,99	1 334 626,93	51,983648	39,713529
1997	349 470,96	1 334 643,02	51,983896	39,713770
1998	349 482,61	1 334 654,32	51,983999	39,713937
1999	349 492,70	1 334 671,13	51,984087	39,714185
2000	349 507,45	1 334 699,90	51,984216	39,714607
2001	349 512,20	1 334 719,78	51,984255	39,714897
2002	349 512,03	1 334 736,64	51,984251	39,715143
2003	349 514,70	1 334 752,71	51,984273	39,715377
2004	349 512,92	1 334 768,83	51,984254	39,715611
2005	349 506,02	1 334 784,51	51,984190	39,715838
2006	349 491,67	1 334 799,03	51,984059	39,716046
2007	349 479,49	1 334 836,73	51,983944	39,716591
2008	349 464,58	1 334 859,38	51,983806	39,716917
2009	349 447,92	1 334 876,30	51,983654	39,717159
2010	349 420,98	1 334 891,46	51,983409	39,717373
2011	349 473,05	1 334 907,75	51,983875	39,717623
2012	349 517,39	1 334 924,89	51,984271	39,717883
2013	349 559,74	1 334 933,39	51,984650	39,718018
2014	349 641,72	1 334 953,13	51,985384	39,718325
2015	349 755,98	1 334 984,57	51,986405	39,718811
2016	349 828,07	1 335 011,07	51,987049	39,719214
2017	349 895,20	1 335 041,31	51,987648	39,719671
2018	350 071,01	1 335 146,03	51,989211	39,721239
2019	350 176,17	1 335 197,87	51,990148	39,722019
2020	350 205,96	1 335 209,60	51,990414	39,722197
2021	350 222,50	1 335 214,86	51,990562	39,722278
2022	350 242,30	1 335 217,98	51,990739	39,722328
2023	350 283,67	1 335 210,84	51,991112	39,722235
2024	350 295,43	1 335 204,31	51,991219	39,722143
2025	350 312,55	1 335 188,15	51,991375	39,721912
2026	350 326,38	1 335 179,68	51,991501	39,721792
2027	350 342,37	1 335 176,59	51,991645	39,721751
2028	350 358,36	1 335 179,38	51,991788	39,721795
2029	350 371,92	1 335 188,28	51,991909	39,721928
2030	350 382,62	1 335 201,74	51,992003	39,722127
2031	350 388,57	1 335 218,02	51,992054	39,722365
2032	350 390,20	1 335 236,58	51,992065	39,722636
2033	350 386,99	1 335 249,96	51,992035	39,722830
2034	350 406,29	1 335 225,74	51,992212	39,722482

2035	350 429,97	1 335 209,99	51,992427	39,722259
2036	350 446,53	1 335 202,29	51,992577	39,722151
2037	350 469,98	1 335 195,42	51,992789	39,722056
2038	350 501,14	1 335 194,33	51,993069	39,722048
2039	350 529,79	1 335 198,97	51,993325	39,722123
2040	350 557,41	1 335 210,18	51,993572	39,722293
2041	350 587,77	1 335 227,24	51,993842	39,722549
2042	350 603,87	1 335 237,52	51,993985	39,722702
2043	350 618,13	1 335 250,78	51,994111	39,722899
2044	350 631,05	1 335 259,48	51,994226	39,723029
2045	350 664,59	1 335 268,97	51,994526	39,723175
2046	350 699,60	1 335 281,64	51,994839	39,723368
2047	350 713,90	1 335 289,71	51,994966	39,723489
2048	350 725,13	1 335 301,61	51,995065	39,723665
2049	350 730,64	1 335 315,48	51,995112	39,723869
2050	350 742,17	1 335 312,35	51,995216	39,723826
2051	350 780,71	1 335 267,58	51,995570	39,723184
2052	350 795,67	1 335 258,82	51,995705	39,723060
2053	350 812,01	1 335 253,68	51,995853	39,722989
2054	350 834,34	1 335 252,07	51,996054	39,722971
2055	350 863,01	1 335 258,42	51,996310	39,723071
2056	350 895,44	1 335 258,26	51,996602	39,723077
2057	350 923,44	1 335 248,22	51,996855	39,722937
2058	350 941,35	1 335 249,77	51,997016	39,722964
2059	350 964,77	1 335 259,38	51,997225	39,723110
2060	350 973,23	1 335 252,50	51,997302	39,723012
2061	350 990,35	1 335 243,46	51,997457	39,722885
2062	351 006,33	1 335 240,67	51,997601	39,722848
2063	351 060,61	1 335 247,86	51,998088	39,722966
2064	351 080,64	1 335 243,13	51,998268	39,722902
2065	351 100,72	1 335 242,14	51,998449	39,722893
2066	351 175,71	1 335 256,39	51,999120	39,723119
2067	351 196,35	1 335 264,66	51,999305	39,723245
2068	351 216,39	1 335 279,65	51,999482	39,723468
2069	351 228,15	1 335 295,14	51,999586	39,723696
2070	351 233,11	1 335 311,11	51,999628	39,723930
2071	351 233,21	1 335 330,54	51,999626	39,724213
2072	351 247,66	1 335 328,97	51,999756	39,724193
2073	351 268,69	1 335 320,86	51,999946	39,724081
2074	351 293,33	1 335 318,87	52,000168	39,724058
2075	351 298,33	1 335 312,82	52,000214	39,723971
2076	351 297,03	1 335 305,89	52,000203	39,723870
2077	351 297,59	1 335 288,69	52,000211	39,723620
2078	351 306,75	1 335 264,35	52,000297	39,723267
2079	351 318,98	1 335 249,11	52,000409	39,723049
2080	351 320,25	1 335 227,60	52,000424	39,722736
2081	351 323,87	1 335 211,70	52,000459	39,722505

2082	351 331,96	1 335 197,24	52,000533	39,722297
2083	351 344,80	1 335 185,76	52,000651	39,722133
2084	351 362,31	1 335 177,12	52,000809	39,722011
2085	351 362,40	1 335 160,79	52,000813	39,721774
2086	351 367,49	1 335 145,20	52,000861	39,721548
2087	351 376,75	1 335 131,90	52,000946	39,721357
2088	351 387,55	1 335 123,33	52,001044	39,721235
2089	351 399,53	1 335 118,44	52,001153	39,721166
2090	351 413,81	1 335 116,99	52,001281	39,721149
2091	351 412,09	1 335 100,61	52,001268	39,720910
2092	351 412,17	1 335 083,56	52,001272	39,720662
2093	351 416,77	1 335 067,66	52,001315	39,720431
2094	351 426,17	1 335 052,95	52,001402	39,720219
2095	351 439,52	1 335 039,80	52,001524	39,720031
2096	351 458,03	1 335 025,00	52,001693	39,719821
2097	351 466,82	1 335 010,33	52,001774	39,719609
2098	351 479,17	1 334 998,91	52,001886	39,719446
2099	351 494,34	1 334 991,73	52,002024	39,719345
2100	351 514,07	1 334 985,95	52,002202	39,719266
2101	351 541,87	1 334 967,32	52,002455	39,719002
2102	351 557,85	1 334 963,04	52,002599	39,718943
2103	351 591,51	1 334 962,39	52,002901	39,718942
2104	351 620,15	1 334 967,18	52,003158	39,719019
2105	351 639,29	1 334 973,31	52,003329	39,719113
2106	351 656,10	1 334 973,94	52,003480	39,719126
2107	351 680,15	1 334 979,78	52,003695	39,719217
2108	351 726,69	1 334 997,15	52,004111	39,719482
2109	351 782,50	1 335 012,56	52,004610	39,719720
2110	351 799,84	1 335 022,87	52,004764	39,719874
2111	351 828,46	1 335 036,84	52,005019	39,720085
2112	351 855,15	1 335 055,08	52,005256	39,720357
2113	351 905,39	1 335 099,70	52,005701	39,721019
2114	351 940,37	1 335 142,77	52,006009	39,721655
2115	351 949,24	1 335 156,54	52,006086	39,721857
2116	351 957,05	1 335 171,91	52,006154	39,722083
2117	351 961,61	1 335 188,50	52,006192	39,722326
2118	351 961,87	1 335 205,53	52,006192	39,722574
2119	351 997,51	1 335 260,23	52,006504	39,723379
2120	352 016,08	1 335 266,24	52,006670	39,723471
2121	352 040,72	1 335 279,20	52,006889	39,723666
2122	352 050,37	1 335 275,87	52,006976	39,723620
2123	352 066,43	1 335 274,23	52,007121	39,723600
2124	352 082,28	1 335 278,34	52,007263	39,723664
2125	352 140,12	1 335 316,93	52,007777	39,724240
2126	352 181,03	1 335 353,15	52,008139	39,724778
2127	352 235,96	1 335 409,96	52,008623	39,725618
2128	352 260,78	1 335 431,54	52,008843	39,725939

2129	352 329,79	1 335 442,82	52,009462	39,726120
2130	352 347,70	1 335 449,25	52,009621	39,726218
2131	352 379,96	1 335 456,92	52,009910	39,726338
2132	352 410,81	1 335 472,18	52,010185	39,726568
2133	352 430,10	1 335 476,33	52,010358	39,726633
2134	352 458,20	1 335 486,66	52,010609	39,726790
2135	352 484,72	1 335 498,60	52,010845	39,726971
2136	352 553,60	1 335 522,74	52,011460	39,727339
2137	352 579,84	1 335 538,52	52,011694	39,727576
2138	352 602,50	1 335 555,90	52,011894	39,727834
2139	352 626,86	1 335 577,68	52,012110	39,728158
2140	352 641,97	1 335 583,59	52,012245	39,728248
2141	352 666,88	1 335 607,74	52,012465	39,728606
2142	352 682,15	1 335 614,39	52,012601	39,728706
2143	352 694,24	1 335 626,23	52,012708	39,728882
2144	352 700,80	1 335 642,69	52,012764	39,729123
2145	352 702,99	1 335 659,92	52,012781	39,729374
2146	352 735,14	1 335 702,87	52,013064	39,730008
2147	352 742,16	1 335 718,33	52,013124	39,730235
2148	352 755,98	1 335 777,40	52,013239	39,731098
2149	352 778,92	1 335 807,15	52,013441	39,731537
2150	352 784,19	1 335 823,21	52,013486	39,731772
2151	352 792,80	1 335 875,95	52,013555	39,732542
2152	352 796,24	1 335 935,26	52,013577	39,733407
2153	352 798,74	1 335 951,46	52,013597	39,733643
2154	352 795,19	1 335 968,16	52,013562	39,733886
2155	352 786,28	1 335 981,72	52,013480	39,734081
2156	352 774,58	1 335 990,27	52,013374	39,734203
2157	352 779,70	1 336 038,39	52,013412	39,734905
2158	352 786,49	1 336 056,62	52,013470	39,735172
2159	352 801,16	1 336 068,68	52,013600	39,735351
2160	352 811,89	1 336 081,05	52,013695	39,735534
2161	352 828,79	1 336 093,59	52,013845	39,735721
2162	352 858,47	1 336 088,73	52,014112	39,735657
2163	352 874,12	1 336 092,08	52,014252	39,735710
2164	352 917,55	1 336 119,69	52,014638	39,736123
2165	352 934,15	1 336 121,36	52,014787	39,736152
2166	352 947,95	1 336 112,11	52,014913	39,736020
2167	352 964,04	1 336 106,73	52,015058	39,735946
2168	353 017,34	1 336 105,06	52,015537	39,735935
2169	353 056,96	1 336 096,65	52,015894	39,735822
2170	353 089,15	1 336 084,52	52,016186	39,735654
2171	353 124,23	1 336 057,72	52,016505	39,735272
2172	353 138,84	1 336 048,96	52,016638	39,735148
2173	353 155,28	1 336 044,14	52,016786	39,735082
2174	353 179,50	1 336 026,54	52,017006	39,734832
2175	353 189,06	1 336 012,92	52,017094	39,734636

2176	353 202,39	1 336 003,27	52,017216	39,734499
2177	353 224,44	1 335 996,46	52,017415	39,734405
2178	353 259,93	1 335 959,77	52,017739	39,733880
2179	353 285,19	1 335 941,67	52,017969	39,733623
2180	353 300,78	1 335 931,86	52,018111	39,733484
2181	353 324,52	1 335 923,27	52,018325	39,733365
2182	353 339,92	1 335 915,39	52,018465	39,733254
2183	353 354,62	1 335 895,07	52,018600	39,732961
2184	353 362,07	1 335 880,69	52,018669	39,732754
2185	353 377,34	1 335 861,85	52,018809	39,732483
2186	353 415,81	1 335 834,95	52,019159	39,732101
2187	353 429,04	1 335 828,60	52,019279	39,732012
2188	353 449,85	1 335 823,10	52,019467	39,731937
2189	353 470,29	1 335 811,26	52,019652	39,731770
2190	353 488,70	1 335 808,51	52,019818	39,731734
2191	353 502,32	1 335 799,71	52,019942	39,731610
2192	353 526,68	1 335 789,12	52,020163	39,731462
2193	353 546,39	1 335 770,26	52,020343	39,731192
2194	353 572,36	1 335 753,43	52,020578	39,730953
2195	353 599,16	1 335 739,09	52,020821	39,730751
2196	353 661,94	1 335 716,60	52,021389	39,730439
2197	353 687,14	1 335 695,48	52,021619	39,730138
2198	353 717,46	1 335 684,35	52,021893	39,729983
2199	353 733,71	1 335 681,10	52,022039	39,729940
2200	353 814,40	1 335 686,17	52,022764	39,730034
2201	353 865,45	1 335 699,76	52,023220	39,730245
2202	353 910,77	1 335 719,78	52,023624	39,730548
2203	353 925,13	1 335 728,86	52,023752	39,730684
2204	353 938,76	1 335 742,94	52,023872	39,730892
2205	353 949,72	1 335 761,95	52,023968	39,731172
2206	353 961,14	1 335 777,49	52,024068	39,731401
2207	353 980,57	1 335 801,83	52,024239	39,731760
2208	353 992,73	1 335 812,48	52,024346	39,731918
2209	354 005,21	1 335 832,54	52,024455	39,732214
2210	354 022,15	1 335 855,14	52,024604	39,732547
2211	354 028,58	1 335 870,90	52,024660	39,732778
2212	354 039,42	1 335 880,76	52,024755	39,732925
2213	354 048,85	1 335 894,91	52,024838	39,733133
2214	354 069,20	1 335 930,18	52,025015	39,733652
2215	354 079,30	1 335 944,02	52,025104	39,733856
2216	354 098,15	1 335 980,08	52,025268	39,734386
2217	354 112,82	1 336 007,04	52,025395	39,734782
2218	354 136,86	1 336 015,56	52,025610	39,734913
2219	354 155,48	1 336 024,62	52,025776	39,735049
2220	354 171,80	1 336 036,63	52,025921	39,735228
2221	354 182,48	1 336 048,25	52,026015	39,735400
2222	354 222,90	1 336 077,58	52,026374	39,735837

2223	354 241,38	1 336 088,13	52,026538	39,735996
2224	354 261,75	1 336 082,00	52,026722	39,735912
2225	354 281,08	1 336 074,31	52,026897	39,735804
2226	354 300,46	1 336 069,74	52,027072	39,735743
2227	354 351,35	1 336 068,53	52,027529	39,735738
2228	354 374,23	1 336 056,14	52,027737	39,735563
2229	354 404,02	1 336 044,02	52,028006	39,735394
2230	354 443,54	1 336 033,81	52,028363	39,735255
2231	354 459,70	1 336 032,66	52,028508	39,735243
2232	354 480,04	1 336 037,93	52,028690	39,735324
2233	354 514,89	1 336 027,46	52,029005	39,735181
2234	354 529,86	1 336 020,49	52,029140	39,735083
2235	354 560,44	1 335 981,26	52,029421	39,734519
2236	354 579,48	1 335 950,58	52,029597	39,734077
2237	354 599,84	1 335 924,90	52,029784	39,733708
2238	354 626,39	1 335 903,80	52,030026	39,733407
2239	354 665,88	1 335 868,83	52,030386	39,732908
2240	354 681,19	1 335 858,58	52,030525	39,732762
2241	354 714,94	1 335 841,30	52,030831	39,732519
2242	354 765,92	1 335 822,81	52,031292	39,732262
2243	354 794,03	1 335 815,52	52,031546	39,732163
2244	354 800,04	1 335 807,05	52,031601	39,732041
2245	354 811,41	1 335 795,48	52,031705	39,731876
2246	354 825,30	1 335 786,02	52,031831	39,731741
2247	354 863,59	1 335 772,46	52,032177	39,731553
2248	354 877,74	1 335 763,88	52,032306	39,731432
2249	354 919,40	1 335 744,61	52,032683	39,731162
2250	354 952,94	1 335 738,31	52,032986	39,731078
2251	354 977,34	1 335 736,02	52,033205	39,731051
2252	354 997,24	1 335 737,41	52,033384	39,731076
2253	355 014,39	1 335 742,21	52,033537	39,731150
2254	355 051,21	1 335 762,72	52,033865	39,731458
2255	355 076,69	1 335 784,02	52,034090	39,731775
2256	355 099,08	1 335 810,64	52,034287	39,732168
2257	355 114,25	1 335 838,06	52,034420	39,732572
2258	355 137,12	1 335 852,22	52,034623	39,732784
2259	355 223,54	1 335 967,32	52,035382	39,734482
2260	355 246,57	1 335 989,45	52,035585	39,734810
2261	355 261,38	1 336 007,41	52,035715	39,735076
2262	355 276,84	1 336 039,45	52,035849	39,735547
2263	355 292,47	1 336 088,21	52,035982	39,736261
2264	355 321,00	1 336 148,29	52,036229	39,737143
2265	355 332,25	1 336 160,84	52,036328	39,737329
2266	355 339,76	1 336 175,56	52,036394	39,737545
2267	355 342,55	1 336 191,54	52,036416	39,737779
2268	355 339,41	1 336 208,24	52,036385	39,738021
2269	355 328,80	1 336 224,93	52,036287	39,738262

2270	355 351,53	1 336 249,65	52,036488	39,738628
2271	355 361,53	1 336 266,85	52,036575	39,738881
2272	355 366,97	1 336 284,02	52,036621	39,739132
2273	355 378,61	1 336 305,53	52,036722	39,739449
2274	355 383,59	1 336 333,43	52,036763	39,739856
2275	355 398,08	1 336 356,85	52,036889	39,740201
2276	355 452,54	1 336 380,55	52,037375	39,740560
2277	355 468,53	1 336 386,61	52,037518	39,740653
2278	355 518,56	1 336 393,07	52,037966	39,740759
2279	355 567,25	1 336 391,57	52,038404	39,740750
2280	355 593,27	1 336 383,42	52,038639	39,740638
2281	355 616,87	1 336 379,74	52,038852	39,740590
2282	355 635,94	1 336 380,07	52,039023	39,740600
2283	355 698,10	1 336 388,51	52,039580	39,740738
2284	355 730,34	1 336 397,37	52,039869	39,740875
2285	355 746,91	1 336 398,77	52,040017	39,740900
2286	355 778,00	1 336 397,73	52,040297	39,740893
2287	355 805,68	1 336 388,94	52,040547	39,740772
2288	355 821,77	1 336 385,79	52,040692	39,740730
2289	355 838,17	1 336 386,06	52,040839	39,740738
2290	355 878,68	1 336 397,60	52,041201	39,740916
2291	355 924,10	1 336 404,71	52,041608	39,741031
2292	355 964,90	1 336 418,16	52,041973	39,741238
2293	355 989,36	1 336 431,10	52,042191	39,741432
2294	356 010,01	1 336 447,55	52,042374	39,741677
2295	356 024,03	1 336 470,57	52,042496	39,742016
2296	356 040,36	1 336 475,41	52,042642	39,742091
2297	356 055,76	1 336 482,92	52,042779	39,742204
2298	356 078,36	1 336 489,72	52,042981	39,742309
2299	356 166,60	1 336 504,73	52,043772	39,742550
2300	356 189,09	1 336 514,55	52,043972	39,742699
2301	356 204,02	1 336 524,25	52,044105	39,742844
2302	356 219,76	1 336 538,52	52,044244	39,743056
2303	356 232,37	1 336 554,76	52,044355	39,743295
2304	356 245,47	1 336 577,10	52,044469	39,743624
2305	356 257,36	1 336 591,92	52,044574	39,743843
2306	356 288,49	1 336 623,50	52,044848	39,744311
2307	356 301,69	1 336 619,11	52,044968	39,744251
2308	356 361,89	1 336 613,70	52,045509	39,744187
2309	356 407,07	1 336 616,23	52,045915	39,744235
2310	356 445,36	1 336 621,59	52,046258	39,744323
2311	356 466,16	1 336 621,82	52,046445	39,744332
2312	356 490,65	1 336 624,34	52,046665	39,744375
2313	356 507,39	1 336 627,36	52,046815	39,744423
2314	356 522,53	1 336 632,76	52,046950	39,744505
2315	356 549,77	1 336 646,66	52,047192	39,744715
2316	356 588,00	1 336 660,09	52,047534	39,744920

2317	356 643,61	1 336 675,70	52,048031	39,745162
2318	356 667,11	1 336 679,73	52,048242	39,745226
2319	356 713,65	1 336 692,96	52,048658	39,745431
2320	356 768,05	1 336 692,76	52,049146	39,745442
2321	356 792,88	1 336 690,26	52,049370	39,745412
2322	356 834,67	1 336 694,99	52,049745	39,745491
2323	356 869,23	1 336 679,82	52,050058	39,745279
2324	356 888,72	1 336 675,85	52,050233	39,745226
2325	356 912,30	1 336 677,82	52,050445	39,745261
2326	356 960,08	1 336 676,12	52,050874	39,745248
2327	356 977,87	1 336 678,75	52,051034	39,745291
2328	357 011,88	1 336 691,56	52,051337	39,745486
2329	357 089,99	1 336 711,54	52,052036	39,745797
2330	357 106,44	1 336 718,53	52,052183	39,745903
2331	357 123,12	1 336 730,13	52,052331	39,746077
2332	357 152,53	1 336 738,99	52,052594	39,746213
2333	357 179,41	1 336 755,41	52,052833	39,746459
2334	357 187,75	1 336 762,99	52,052906	39,746572
2335	357 193,81	1 336 772,15	52,052960	39,746707
2336	357 231,58	1 336 789,62	52,053296	39,746971
2337	357 247,15	1 336 800,13	52,053434	39,747128
2338	357 273,99	1 336 822,57	52,053672	39,747462
2339	357 291,20	1 336 827,32	52,053826	39,747536
2340	357 301,89	1 336 832,31	52,053921	39,747611
2341	357 322,24	1 336 850,01	52,054101	39,747874
2342	357 331,23	1 336 861,42	52,054180	39,748043
2343	357 360,17	1 336 876,81	52,054438	39,748274
2344	357 398,78	1 336 908,57	52,054780	39,748747
2345	357 429,67	1 336 941,12	52,055052	39,749229
2346	357 436,18	1 336 956,35	52,055108	39,749453
2347	357 445,58	1 336 969,50	52,055191	39,749647
2348	357 457,52	1 336 996,73	52,055294	39,750047
2349	357 460,11	1 337 019,38	52,055314	39,750378
2350	357 459,64	1 337 026,89	52,055308	39,750487
2351	357 477,11	1 337 046,46	52,055462	39,750777
2352	357 494,54	1 337 082,37	52,055613	39,751305
2353	357 500,08	1 337 105,55	52,055659	39,751644
2354	357 502,71	1 337 125,50	52,055680	39,751935
2355	357 507,55	1 337 140,53	52,055721	39,752156
2356	357 519,68	1 337 162,62	52,055826	39,752481
2357	357 532,63	1 337 180,03	52,055940	39,752738
2358	357 567,75	1 337 218,66	52,056249	39,753310
2359	357 639,04	1 337 254,14	52,056884	39,753845
2360	357 672,98	1 337 267,24	52,057187	39,754045
2361	357 714,32	1 337 279,91	52,057557	39,754240
2362	357 726,58	1 337 286,23	52,057666	39,754335
2363	357 747,51	1 337 286,71	52,057854	39,754347

2364	357 761,81	1 337 291,25	52,057982	39,754417
2365	357 782,05	1 337 286,18	52,058164	39,754349
2366	357 798,18	1 337 286,06	52,058309	39,754351
2367	357 827,95	1 337 257,63	52,058581	39,753944
2368	357 920,02	1 337 207,46	52,059416	39,753236
2369	357 934,58	1 337 194,28	52,059549	39,753048
2370	357 987,92	1 337 126,24	52,060039	39,752070
2371	358 012,75	1 337 106,79	52,060265	39,751792
2372	358 023,40	1 337 088,17	52,060364	39,751524
2373	358 035,86	1 337 076,64	52,060478	39,751359
2374	358 046,82	1 337 070,61	52,060577	39,751274
2375	358 068,14	1 337 063,57	52,060770	39,751176
2376	358 107,02	1 337 064,14	52,061119	39,751195
2377	358 134,61	1 337 072,40	52,061366	39,751322
2378	358 152,65	1 337 081,18	52,061526	39,751455
2379	358 189,47	1 337 102,09	52,061854	39,751769
2380	358 228,89	1 337 111,01	52,062207	39,751909
2381	358 254,02	1 337 119,19	52,062431	39,752035
2382	358 275,00	1 337 128,32	52,062618	39,752173
2383	358 297,07	1 337 144,55	52,062814	39,752415
2384	358 316,94	1 337 167,52	52,062989	39,752755
2385	358 333,84	1 337 182,42	52,063139	39,752977
2386	358 381,35	1 337 211,82	52,063561	39,753417
2387	358 425,09	1 337 233,79	52,063950	39,753749
2388	358 453,36	1 337 250,58	52,064202	39,754001
2389	358 473,77	1 337 267,80	52,064382	39,754257
2390	358 487,01	1 337 286,26	52,064498	39,754529
2391	358 495,73	1 337 314,69	52,064572	39,754946
2392	358 495,72	1 337 356,81	52,064566	39,755560
2393	358 484,75	1 337 395,90	52,064461	39,756127
2394	358 462,60	1 337 443,26	52,064254	39,756812
2395	358 429,11	1 337 488,96	52,063946	39,757470
2396	358 429,06	1 337 498,66	52,063944	39,757611
2397	358 442,62	1 337 533,75	52,064061	39,758126
2398	358 483,94	1 337 578,25	52,064425	39,758785
2399	358 504,24	1 337 604,41	52,064603	39,759172
2400	358 523,84	1 337 624,48	52,064776	39,759469
2401	358 538,00	1 337 632,79	52,064902	39,759594
2402	358 582,61	1 337 651,43	52,065300	39,759877
2403	358 600,36	1 337 665,60	52,065457	39,760089
2404	358 611,12	1 337 681,86	52,065551	39,760328
2405	358 617,48	1 337 703,47	52,065605	39,760645
2406	358 617,08	1 337 731,03	52,065597	39,761047
2407	358 630,48	1 337 740,73	52,065716	39,761192
2408	358 641,77	1 337 753,07	52,065815	39,761374
2409	358 658,79	1 337 785,39	52,065963	39,761850
2410	358 668,85	1 337 790,11	52,066053	39,761921

2411	358 700,72	1 337 796,98	52,066338	39,762030
2412	358 729,88	1 337 810,69	52,066598	39,762237
2413	358 745,66	1 337 819,94	52,066738	39,762376
2414	358 760,13	1 337 821,36	52,066868	39,762400
2415	358 768,72	1 337 817,67	52,066946	39,762349
2416	358 786,52	1 337 797,38	52,067109	39,762058
2417	358 815,37	1 337 759,63	52,067374	39,761514
2418	358 829,68	1 337 738,45	52,067506	39,761209
2419	358 827,92	1 337 709,50	52,067495	39,760787
2420	358 841,90	1 337 668,89	52,067627	39,760198
2421	358 871,40	1 337 618,87	52,067900	39,759477
2422	358 890,62	1 337 595,33	52,068076	39,759139
2423	358 915,76	1 337 573,26	52,068306	39,758823
2424	358 946,82	1 337 549,11	52,068588	39,758479
2425	358 965,76	1 337 541,63	52,068760	39,758375
2426	358 994,96	1 337 538,83	52,069023	39,758342
2427	359 026,82	1 337 527,87	52,069311	39,758190
2428	359 071,81	1 337 520,41	52,069716	39,758092
2429	359 090,69	1 337 514,03	52,069887	39,758004
2430	359 114,56	1 337 510,42	52,070102	39,757958
2431	359 126,51	1 337 509,50	52,070209	39,757947
2432	359 148,95	1 337 499,88	52,070412	39,757813
2433	359 182,32	1 337 493,43	52,070713	39,757727
2434	359 206,63	1 337 492,28	52,070932	39,757717
2435	359 224,12	1 337 493,35	52,071089	39,757737
2436	359 306,41	1 337 452,24	52,071835	39,757159
2437	359 343,35	1 337 439,60	52,072169	39,756984
2438	359 362,59	1 337 434,91	52,072342	39,756920
2439	359 394,56	1 337 435,14	52,072629	39,756932
2440	359 438,32	1 337 426,64	52,073024	39,756819
2441	359 456,70	1 337 428,29	52,073189	39,756848
2442	359 484,41	1 337 436,11	52,073437	39,756969
2443	359 510,28	1 337 447,64	52,073667	39,757144
2444	359 527,83	1 337 458,78	52,073823	39,757311
2445	359 548,09	1 337 476,69	52,074002	39,757577
2446	359 560,85	1 337 489,45	52,074115	39,757766
2447	359 576,48	1 337 511,75	52,074252	39,758095
2448	359 584,75	1 337 532,11	52,074323	39,758394
2449	359 588,39	1 337 549,30	52,074353	39,758646
2450	359 602,27	1 337 570,55	52,074474	39,758959
2451	359 610,31	1 337 590,74	52,074543	39,759256
2452	359 615,65	1 337 610,71	52,074588	39,759548
2453	359 617,32	1 337 653,45	52,074596	39,760172
2454	359 618,44	1 337 790,07	52,074585	39,762164
2455	359 624,28	1 337 845,54	52,074629	39,762975
2456	359 614,97	1 337 890,29	52,074538	39,763625
2457	359 580,49	1 337 941,80	52,074220	39,764367

2458	359 552,16	1 337 973,02	52,073960	39,764815
2459	359 527,52	1 338 011,27	52,073733	39,765366
2460	359 522,88	1 338 035,50	52,073687	39,765719
2461	359 525,34	1 338 048,49	52,073707	39,765909
2462	359 547,23	1 338 074,68	52,073900	39,766296
2463	359 595,80	1 338 115,91	52,074330	39,766910
2464	359 625,84	1 338 147,95	52,074595	39,767385
2465	359 640,11	1 338 168,12	52,074720	39,767683
2466	359 652,70	1 338 202,15	52,074827	39,768182
2467	359 659,45	1 338 228,47	52,074884	39,768567
2468	359 671,29	1 338 246,61	52,074987	39,768835
2469	359 701,44	1 338 262,31	52,075256	39,769072
2470	359 715,67	1 338 273,06	52,075382	39,769232
2471	359 753,60	1 338 312,91	52,075716	39,769823
2472	359 773,90	1 338 347,17	52,075893	39,770328
2473	359 780,69	1 338 369,15	52,075951	39,770650
2474	359 813,16	1 338 385,19	52,076240	39,770892
2475	359 834,16	1 338 391,19	52,076428	39,770985
2476	359 854,18	1 338 389,34	52,076608	39,770963
2477	359 879,22	1 338 380,41	52,076834	39,770840
2478	359 896,37	1 338 366,68	52,076991	39,770644
2479	359 904,41	1 338 353,21	52,077065	39,770450
2480	359 913,45	1 338 326,27	52,077150	39,770059
2481	359 919,46	1 338 274,75	52,077213	39,769309
2482	359 920,18	1 338 217,21	52,077228	39,768471
2483	359 926,57	1 338 191,80	52,077290	39,768102
2484	359 933,84	1 338 173,26	52,077358	39,767833
2485	359 939,46	1 338 139,26	52,077414	39,767339
2486	359 949,85	1 338 102,68	52,077513	39,766808
2487	359 959,00	1 338 088,05	52,077598	39,766597
2488	359 965,63	1 338 069,57	52,077660	39,766329
2489	359 975,37	1 338 056,60	52,077750	39,766143
2490	359 989,08	1 338 048,26	52,077874	39,766025
2491	360 004,74	1 338 043,98	52,078016	39,765966
2492	360 017,43	1 338 032,41	52,078131	39,765801
2493	360 032,00	1 338 024,35	52,078264	39,765687
2494	360 047,66	1 338 019,98	52,078405	39,765627
2495	360 063,78	1 338 018,55	52,078550	39,765611
2496	360 082,77	1 338 020,38	52,078720	39,765642
2497	360 100,55	1 338 027,34	52,078879	39,765748
2498	360 113,20	1 338 037,48	52,078991	39,765899
2499	360 122,98	1 338 050,88	52,079077	39,766097
2500	360 132,88	1 338 069,92	52,079163	39,766378
2501	360 167,45	1 338 092,24	52,079470	39,766712
2502	360 178,16	1 338 102,53	52,079565	39,766865
2503	360 185,44	1 338 093,24	52,079631	39,766731
2504	360 195,99	1 338 080,17	52,079728	39,766543

2505	360 225,34	1 338 053,33	52,079996	39,766159
2506	360 252,60	1 338 037,52	52,080244	39,765936
2507	360 268,11	1 338 032,75	52,080384	39,765870
2508	360 284,35	1 338 032,82	52,080530	39,765876
2509	360 299,47	1 338 038,16	52,080665	39,765957
2510	360 323,38	1 338 054,04	52,080877	39,766195
2511	360 332,55	1 338 062,34	52,080958	39,766319
2512	360 377,89	1 338 052,31	52,081367	39,766184
2513	360 421,85	1 338 035,67	52,081765	39,765953
2514	360 445,18	1 338 024,59	52,081976	39,765797
2515	360 469,11	1 338 010,84	52,082193	39,765603
2516	360 491,49	1 337 985,77	52,082398	39,765243
2517	360 505,58	1 337 977,73	52,082526	39,765129
2518	360 521,55	1 337 973,25	52,082670	39,765068
2519	360 537,97	1 337 972,71	52,082818	39,765064
2520	360 558,81	1 337 978,07	52,083004	39,765148
2521	360 579,08	1 337 967,35	52,083188	39,764997
2522	360 600,90	1 337 963,80	52,083385	39,764951
2523	360 617,03	1 337 964,54	52,083530	39,764965
2524	360 641,42	1 337 976,08	52,083747	39,765140
2525	360 653,76	1 337 986,61	52,083856	39,765297
2526	360 667,38	1 338 006,73	52,083975	39,765594
2527	360 713,64	1 337 997,76	52,084392	39,765475
2528	360 757,58	1 337 996,88	52,084787	39,765473
2529	360 796,71	1 338 010,79	52,085137	39,765686
2530	360 826,12	1 338 034,72	52,085397	39,766043
2531	360 851,07	1 338 062,04	52,085617	39,766448
2532	360 893,06	1 338 062,88	52,085994	39,766471
2533	360 915,62	1 338 066,22	52,086196	39,766525
2534	360 956,10	1 338 074,91	52,086559	39,766662
2535	360 977,85	1 338 081,02	52,086753	39,766757
2536	361 001,78	1 338 090,14	52,086967	39,766896
2537	361 027,11	1 338 106,48	52,087192	39,767141
2538	361 038,40	1 338 118,13	52,087291	39,767314
2539	361 047,04	1 338 133,07	52,087366	39,767534
2540	361 055,25	1 338 168,22	52,087435	39,768049
2541	361 054,40	1 338 195,06	52,087423	39,768440
2542	361 051,13	1 338 210,36	52,087391	39,768663
2543	361 062,91	1 338 214,14	52,087496	39,768721
2544	361 077,19	1 338 214,43	52,087624	39,768729
2545	361 081,69	1 338 210,11	52,087666	39,768667
2546	361 094,86	1 338 200,93	52,087785	39,768536
2547	361 111,19	1 338 195,79	52,087933	39,768466
2548	361 124,34	1 338 193,71	52,088051	39,768439
2549	361 157,34	1 338 182,50	52,088350	39,768284
2550	361 188,73	1 338 175,32	52,088633	39,768187
2551	361 226,34	1 338 162,54	52,088973	39,768010

2552	361 276,56	1 338 149,02	52,089426	39,767826
2553	361 319,49	1 338 146,12	52,089812	39,767795
2554	361 353,80	1 338 146,04	52,090121	39,767803
2555	361 439,38	1 338 155,96	52,090888	39,767969
2556	361 486,48	1 338 171,08	52,091309	39,768202
2557	361 549,90	1 338 175,37	52,091878	39,768281
2558	361 584,22	1 338 175,37	52,092186	39,768290
2559	361 612,90	1 338 180,52	52,092443	39,768372
2560	361 642,49	1 338 192,71	52,092707	39,768558
2561	361 684,44	1 338 216,21	52,093080	39,768911
2562	361 705,33	1 338 232,36	52,093265	39,769152
2563	361 723,47	1 338 251,93	52,093425	39,769443
2564	361 767,87	1 338 295,66	52,093817	39,770092
2565	361 792,51	1 338 304,52	52,094037	39,770228
2566	361 805,87	1 338 314,42	52,094156	39,770376
2567	361 817,85	1 338 329,73	52,094261	39,770602
2568	361 823,59	1 338 344,90	52,094310	39,770825
2569	361 823,99	1 338 360,90	52,094311	39,771058
2570	361 821,36	1 338 371,86	52,094286	39,771217
2571	361 812,29	1 338 387,15	52,094202	39,771438
2572	361 816,25	1 338 418,37	52,094232	39,771895
2573	361 815,36	1 338 464,07	52,094217	39,772561
2574	361 812,24	1 338 486,06	52,094186	39,772881
2575	361 799,57	1 338 516,55	52,094067	39,773322
2576	361 798,12	1 338 538,49	52,094050	39,773642
2577	361 793,77	1 338 555,74	52,094008	39,773893
2578	361 785,74	1 338 569,84	52,093934	39,774096
2579	361 772,77	1 338 579,57	52,093816	39,774235
2580	361 756,55	1 338 584,30	52,093670	39,774300
2581	361 735,43	1 338 582,39	52,093480	39,774266
2582	361 723,72	1 338 603,85	52,093371	39,774576
2583	361 722,04	1 338 620,98	52,093354	39,774826
2584	361 741,93	1 338 629,81	52,093531	39,774960
2585	361 754,26	1 338 640,34	52,093640	39,775117
2586	361 764,32	1 338 646,71	52,093729	39,775212
2587	361 790,22	1 338 653,04	52,093961	39,775311
2588	361 821,13	1 338 656,73	52,094238	39,775373
2589	361 847,75	1 338 661,81	52,094477	39,775454
2590	361 890,08	1 338 673,66	52,094855	39,775638
2591	361 908,39	1 338 681,15	52,095018	39,775752
2592	361 924,91	1 338 691,68	52,095165	39,775910
2593	361 935,44	1 338 704,01	52,095258	39,776092
2594	361 949,30	1 338 714,39	52,095381	39,776247
2595	361 984,25	1 338 760,22	52,095687	39,776925
2596	362 014,94	1 338 785,68	52,095959	39,777304
2597	362 029,10	1 338 805,54	52,096083	39,777598
2598	362 046,01	1 338 839,81	52,096229	39,778102

2599	362 057,98	1 338 887,30	52,096329	39,778798
2600	362 056,50	1 338 910,19	52,096312	39,779132
2601	362 051,91	1 338 927,25	52,096268	39,779379
2602	362 060,30	1 338 945,37	52,096341	39,779646
2603	362 075,79	1 338 972,62	52,096476	39,780047
2604	362 094,77	1 338 977,86	52,096645	39,780129
2605	362 109,41	1 338 986,55	52,096775	39,780259
2606	362 130,33	1 339 014,63	52,096959	39,780674
2607	362 138,65	1 339 026,15	52,097032	39,780845
2608	362 149,06	1 339 028,45	52,097125	39,780881
2609	362 166,13	1 339 024,49	52,097279	39,780828
2610	362 182,16	1 339 024,57	52,097423	39,780833
2611	362 204,66	1 339 030,96	52,097624	39,780932
2612	362 233,20	1 339 034,85	52,097880	39,780996
2613	362 280,86	1 339 033,49	52,098308	39,780989
2614	362 300,91	1 339 034,78	52,098488	39,781013
2615	362 321,16	1 339 038,62	52,098670	39,781074
2616	362 342,60	1 339 047,44	52,098861	39,781208
2617	362 371,19	1 339 060,45	52,099116	39,781406
2618	362 395,35	1 339 061,32	52,099333	39,781425
2619	362 410,52	1 339 067,06	52,099468	39,781512
2620	362 424,16	1 339 076,98	52,099589	39,781661
2621	362 437,94	1 339 093,04	52,099710	39,781899
2622	362 459,48	1 339 103,28	52,099902	39,782054
2623	362 473,22	1 339 103,93	52,100025	39,782067
2624	362 489,99	1 339 112,15	52,100175	39,782191
2625	362 535,76	1 339 108,22	52,100587	39,782146
2626	362 546,80	1 339 110,50	52,100685	39,782182
2627	362 554,35	1 339 099,05	52,100755	39,782017
2628	362 568,02	1 339 083,03	52,100881	39,781786
2629	362 577,40	1 339 069,02	52,100967	39,781585
2630	362 608,62	1 339 034,06	52,101253	39,781083
2631	362 641,23	1 339 011,72	52,101550	39,780765
2632	362 658,97	1 338 985,56	52,101713	39,780388
2633	362 680,44	1 338 942,89	52,101913	39,779771
2634	362 685,99	1 338 927,77	52,101965	39,779552
2635	362 695,73	1 338 914,20	52,102055	39,779357
2636	362 710,85	1 338 902,20	52,102193	39,779185
2637	362 713,54	1 338 886,36	52,102220	39,778955
2638	362 721,09	1 338 866,11	52,102291	39,778662
2639	362 733,98	1 338 847,11	52,102410	39,778388
2640	362 740,08	1 338 831,10	52,102467	39,778156
2641	362 748,62	1 338 817,06	52,102546	39,777953
2642	362 761,58	1 338 805,69	52,102664	39,777791
2643	362 781,15	1 338 798,14	52,102841	39,777685
2644	362 801,76	1 338 792,81	52,103027	39,777613
2645	362 818,76	1 338 790,70	52,103180	39,777587

2646	362 834,88	1 338 792,47	52,103325	39,777617
2647	362 850,09	1 338 798,82	52,103461	39,777713
2648	362 866,88	1 338 815,72	52,103609	39,777964
2649	362 888,45	1 338 829,80	52,103800	39,778175
2650	362 899,03	1 338 842,26	52,103893	39,778360
2651	362 922,26	1 338 874,86	52,104097	39,778842
2652	362 928,39	1 338 890,69	52,104149	39,779074
2653	362 932,44	1 338 907,03	52,104183	39,779314
2654	362 934,48	1 338 925,79	52,104198	39,779588
2655	362 931,87	1 338 952,47	52,104171	39,779977
2656	362 939,41	1 338 972,75	52,104235	39,780274
2657	362 951,97	1 338 988,82	52,104345	39,780512
2658	362 969,03	1 339 006,78	52,104496	39,780779
2659	362 987,82	1 339 021,46	52,104662	39,780998
2660	363 003,89	1 339 038,79	52,104804	39,781255
2661	363 023,83	1 339 055,99	52,104980	39,781511
2662	363 041,93	1 339 068,52	52,105141	39,781699
2663	363 085,61	1 339 083,47	52,105531	39,781928
2664	363 099,20	1 339 091,99	52,105652	39,782056
2665	363 119,86	1 339 114,58	52,105834	39,782391
2666	363 136,89	1 339 106,41	52,105988	39,782276
2667	363 155,83	1 339 103,43	52,106159	39,782238
2668	363 171,95	1 339 105,20	52,106303	39,782268
2669	363 187,61	1 339 112,07	52,106443	39,782372
2670	363 221,26	1 339 138,01	52,106741	39,782759
2671	363 236,08	1 339 152,87	52,106872	39,782980
2672	363 248,52	1 339 174,51	52,106980	39,783299
2673	363 263,85	1 339 193,53	52,107115	39,783580
2674	363 276,74	1 339 202,64	52,107229	39,783717
2675	363 298,75	1 339 214,59	52,107425	39,783897
2676	363 318,55	1 339 232,25	52,107600	39,784160
2677	363 334,67	1 339 255,12	52,107741	39,784498
2678	363 355,82	1 339 261,67	52,107930	39,784599
2679	363 372,49	1 339 265,13	52,108079	39,784654
2680	363 402,96	1 339 276,93	52,108351	39,784834
2681	363 417,15	1 339 285,89	52,108477	39,784968
2682	363 429,24	1 339 296,62	52,108584	39,785128
2683	363 457,81	1 339 330,08	52,108835	39,785624
2684	363 479,99	1 339 339,56	52,109033	39,785768
2685	363 496,66	1 339 340,29	52,109183	39,785783
2686	363 514,78	1 339 335,47	52,109346	39,785717
2687	363 558,39	1 339 309,75	52,109742	39,785353
2688	363 584,27	1 339 300,59	52,109976	39,785227
2689	363 611,36	1 339 297,10	52,110220	39,785183
2690	363 656,51	1 339 300,25	52,110626	39,785241
2691	363 676,93	1 339 299,49	52,110809	39,785235
2692	363 705,24	1 339 286,15	52,111066	39,785048

2693	363 764,42	1 339 246,36	52,111604	39,784482
2694	363 791,91	1 339 230,52	52,111853	39,784258
2695	363 811,31	1 339 221,73	52,112029	39,784135
2696	363 849,10	1 339 197,60	52,112372	39,783793
2697	363 865,57	1 339 188,66	52,112522	39,783667
2698	363 881,23	1 339 184,38	52,112663	39,783608
2699	363 898,34	1 339 183,98	52,112817	39,783607
2700	363 915,38	1 339 186,23	52,112970	39,783644
2701	363 930,38	1 339 192,44	52,113104	39,783739
2702	363 943,49	1 339 202,54	52,113220	39,783890
2703	363 963,81	1 339 228,98	52,113398	39,784281
2704	363 971,83	1 339 245,21	52,113467	39,784520
2705	363 990,89	1 339 232,86	52,113641	39,784345
2706	364 016,30	1 339 225,33	52,113870	39,784241
2707	364 037,72	1 339 222,39	52,114063	39,784204
2708	364 062,16	1 339 210,73	52,114285	39,784040
2709	364 094,72	1 339 195,30	52,114580	39,783824
2710	364 119,22	1 339 186,41	52,114801	39,783700
2711	364 161,63	1 339 180,78	52,115183	39,783629
2712	364 178,57	1 339 182,08	52,115335	39,783653
2713	364 199,52	1 339 186,36	52,115523	39,783720
2714	364 213,30	1 339 176,09	52,115648	39,783574
2715	364 230,38	1 339 170,76	52,115803	39,783501
2716	364 256,44	1 339 171,05	52,116037	39,783512
2717	364 296,37	1 339 178,60	52,116394	39,783633
2718	364 314,46	1 339 186,92	52,116555	39,783759
2719	364 338,28	1 339 198,49	52,116768	39,783934
2720	364 366,08	1 339 216,90	52,117014	39,784210
2721	364 378,10	1 339 227,74	52,117121	39,784371
2722	364 393,64	1 339 238,59	52,117258	39,784534
2723	364 412,64	1 339 244,89	52,117428	39,784631
2724	364 434,62	1 339 260,86	52,117623	39,784869
2725	364 449,91	1 339 276,79	52,117758	39,785106
2726	364 458,00	1 339 290,64	52,117828	39,785310
2727	364 460,96	1 339 306,74	52,117852	39,785546
2728	364 460,35	1 339 322,91	52,117844	39,785782
2729	364 454,56	1 339 337,85	52,117790	39,785998
2730	364 431,77	1 339 362,97	52,117581	39,786359
2731	364 423,36	1 339 376,73	52,117503	39,786558
2732	364 416,67	1 339 395,64	52,117440	39,786832
2733	364 413,31	1 339 412,02	52,117407	39,787070
2734	364 401,36	1 339 429,43	52,117297	39,787321
2735	364 398,82	1 339 463,00	52,117269	39,787810
2736	364 406,15	1 339 479,78	52,117332	39,788057
2737	364 408,30	1 339 494,81	52,117349	39,788277
2738	364 405,68	1 339 514,33	52,117322	39,788561
2739	364 406,16	1 339 527,56	52,117324	39,788754

2740	364 410,27	1 339 530,54	52,117361	39,788799
2741	364 423,38	1 339 547,36	52,117476	39,789048
2742	364 427,95	1 339 558,80	52,117515	39,789216
2743	364 429,18	1 339 570,01	52,117524	39,789380
2744	364 434,66	1 339 577,72	52,117572	39,789494
2745	364 444,69	1 339 594,28	52,117660	39,789738
2746	364 458,65	1 339 602,21	52,117784	39,789858
2747	364 471,22	1 339 613,78	52,117895	39,790030
2748	364 481,30	1 339 626,88	52,117983	39,790224
2749	364 515,81	1 339 656,59	52,118289	39,790666
2750	364 537,62	1 339 668,93	52,118483	39,790852
2751	364 551,21	1 339 673,10	52,118604	39,790917
2752	364 584,05	1 339 672,35	52,118899	39,790914
2753	364 599,20	1 339 678,64	52,119034	39,791010
2754	364 621,39	1 339 676,02	52,119234	39,790978
2755	364 642,10	1 339 676,68	52,119420	39,790993
2756	364 661,74	1 339 681,08	52,119596	39,791062
2757	364 676,63	1 339 688,06	52,119729	39,791168
2758	364 693,42	1 339 686,69	52,119880	39,791153
2759	364 710,09	1 339 688,95	52,120029	39,791190
2760	364 724,15	1 339 695,86	52,120154	39,791294
2761	364 735,53	1 339 706,37	52,120255	39,791451
2762	364 761,12	1 339 715,37	52,120483	39,791589
2763	364 782,07	1 339 727,77	52,120669	39,791775
2764	364 794,51	1 339 741,94	52,120779	39,791985
2765	364 832,47	1 339 740,96	52,121120	39,791981
2766	364 851,54	1 339 738,66	52,121292	39,791953
2767	364 878,52	1 339 731,40	52,121535	39,791854
2768	364 896,31	1 339 729,21	52,121696	39,791826
2769	364 918,92	1 339 716,93	52,121901	39,791653
2770	364 934,80	1 339 713,64	52,122044	39,791609
2771	364 940,66	1 339 713,82	52,122097	39,791613
2772	364 968,63	1 339 693,93	52,122351	39,791331
2773	364 986,75	1 339 687,01	52,122515	39,791234
2774	365 005,77	1 339 687,20	52,122686	39,791242
2775	365 020,94	1 339 692,93	52,122821	39,791330
2776	365 033,77	1 339 703,46	52,122935	39,791487
2777	365 047,21	1 339 701,29	52,123056	39,791459
2778	365 075,97	1 339 685,65	52,123317	39,791238
2779	365 075,07	1 339 669,33	52,123312	39,790999
2780	365 079,61	1 339 650,09	52,123355	39,790720
2781	365 088,08	1 339 635,30	52,123434	39,790506
2782	365 102,76	1 339 621,54	52,123568	39,790309
2783	365 121,20	1 339 609,79	52,123736	39,790143
2784	365 141,04	1 339 600,40	52,123915	39,790011
2785	365 165,04	1 339 592,61	52,124132	39,789903
2786	365 183,63	1 339 596,09	52,124299	39,789959

2787	365 219,15	1 339 585,23	52,124620	39,789810
2788	365 259,77	1 339 577,43	52,124986	39,789707
2789	365 317,75	1 339 577,79	52,125507	39,789727
2790	365 333,27	1 339 582,56	52,125645	39,789801
2791	365 347,04	1 339 592,53	52,125768	39,789950
2792	365 356,01	1 339 606,95	52,125846	39,790163
2793	365 358,78	1 339 625,84	52,125868	39,790439
2794	365 359,72	1 339 657,51	52,125871	39,790902
2795	365 374,73	1 339 657,61	52,126006	39,790907
2796	365 392,45	1 339 661,35	52,126164	39,790966
2797	365 411,88	1 339 670,38	52,126338	39,791103
2798	365 436,87	1 339 691,07	52,126559	39,791412
2799	365 467,92	1 339 684,04	52,126839	39,791318
2800	365 496,38	1 339 680,08	52,127095	39,791267
2801	365 504,50	1 339 665,70	52,127170	39,791059
2802	365 517,28	1 339 655,53	52,127287	39,790914
2803	365 533,46	1 339 650,86	52,127433	39,790850
2804	365 549,58	1 339 652,63	52,127578	39,790881
2805	365 565,99	1 339 657,44	52,127724	39,790955
2806	365 583,40	1 339 659,32	52,127880	39,790987
2807	365 618,46	1 339 674,24	52,128193	39,791214
2808	365 634,56	1 339 687,66	52,128335	39,791414
2809	365 649,83	1 339 697,56	52,128471	39,791563
2810	365 662,35	1 339 708,82	52,128582	39,791731
2811	365 669,98	1 339 721,73	52,128648	39,791921
2812	365 673,50	1 339 736,23	52,128677	39,792134
2813	365 692,43	1 339 748,69	52,128846	39,792321
2814	365 702,43	1 339 762,68	52,128933	39,792527
2815	365 707,04	1 339 781,61	52,128971	39,792805
2816	365 720,52	1 339 787,81	52,129092	39,792899
2817	365 737,37	1 339 792,85	52,129242	39,792977
2818	365 756,42	1 339 802,46	52,129412	39,793122
2819	365 773,05	1 339 806,80	52,129560	39,793190
2820	365 809,64	1 339 820,22	52,129887	39,793396
2821	365 807,49	1 339 802,99	52,129870	39,793144
2822	365 810,50	1 339 783,27	52,129901	39,792856
2823	365 817,56	1 339 762,02	52,129968	39,792548
2824	365 825,85	1 339 747,01	52,130045	39,792331
2825	365 837,94	1 339 735,97	52,130155	39,792173
2826	365 852,94	1 339 729,75	52,130291	39,792086
2827	365 867,41	1 339 728,99	52,130421	39,792079
2828	365 874,58	1 339 717,89	52,130487	39,791919
2829	365 872,92	1 339 696,37	52,130476	39,791604
2830	365 865,45	1 339 675,50	52,130412	39,791297
2831	365 864,23	1 339 659,12	52,130404	39,791058
2832	365 868,09	1 339 643,55	52,130441	39,790832
2833	365 876,74	1 339 628,80	52,130521	39,790619

2834	365 895,59	1 339 611,89	52,130693	39,790377
2835	365 902,56	1 339 599,51	52,130758	39,790198
2836	365 913,83	1 339 587,84	52,130861	39,790030
2837	365 960,48	1 339 546,69	52,131287	39,789442
2838	366 011,63	1 339 509,46	52,131752	39,788912
2839	366 025,85	1 339 500,77	52,131881	39,788789
2840	366 037,93	1 339 489,40	52,131992	39,788626
2841	366 061,30	1 339 475,22	52,132204	39,788425
2842	366 073,36	1 339 463,76	52,132314	39,788261
2843	366 072,83	1 339 447,38	52,132312	39,788022
2844	366 075,71	1 339 426,02	52,132341	39,787710
2845	366 082,40	1 339 411,24	52,132404	39,787496
2846	366 091,73	1 339 398,01	52,132490	39,787306
2847	366 091,57	1 339 379,83	52,132491	39,787040
2848	366 098,31	1 339 361,75	52,132555	39,786778
2849	366 108,15	1 339 348,41	52,132645	39,786586
2850	366 121,22	1 339 337,96	52,132765	39,786437
2851	366 136,22	1 339 331,75	52,132900	39,786350
2852	366 152,41	1 339 329,04	52,133046	39,786315
2853	366 172,27	1 339 328,48	52,133225	39,786312
2854	366 190,33	1 339 329,28	52,133387	39,786328
2855	366 226,68	1 339 337,93	52,133712	39,786464
2856	366 254,43	1 339 349,22	52,133960	39,786636
2857	366 265,30	1 339 350,12	52,134057	39,786652
2858	366 278,02	1 339 354,27	52,134171	39,786716
2859	366 291,28	1 339 364,86	52,134288	39,786874
2860	366 299,76	1 339 378,69	52,134362	39,787078
2861	366 302,55	1 339 392,79	52,134385	39,787285
2862	366 301,79	1 339 405,18	52,134376	39,787465
2863	366 312,72	1 339 407,84	52,134474	39,787507
2864	366 335,93	1 339 413,57	52,134681	39,787597
2865	366 351,30	1 339 419,24	52,134819	39,787684
2866	366 367,33	1 339 428,53	52,134961	39,787824
2867	366 384,07	1 339 429,18	52,135111	39,787838
2868	366 400,77	1 339 436,03	52,135260	39,787942
2869	366 415,05	1 339 444,59	52,135387	39,788071
2870	366 428,80	1 339 457,89	52,135509	39,788268
2871	366 447,76	1 339 483,59	52,135675	39,788649
2872	366 455,75	1 339 500,41	52,135744	39,788896
2873	366 458,54	1 339 516,39	52,135766	39,789130
2874	366 455,81	1 339 536,37	52,135739	39,789421
2875	366 472,33	1 339 545,39	52,135886	39,789557
2876	366 491,49	1 339 555,60	52,136056	39,789712
2877	366 507,98	1 339 557,41	52,136204	39,789742
2878	366 518,89	1 339 562,02	52,136301	39,789813
2879	366 578,11	1 339 571,41	52,136832	39,789965
2880	366 592,20	1 339 579,10	52,136957	39,790081

2881	366 619,20	1 339 605,31	52,137196	39,790471
2882	366 643,60	1 339 638,49	52,137409	39,790962
2883	366 652,98	1 339 655,17	52,137491	39,791208
2884	366 656,76	1 339 670,95	52,137522	39,791439
2885	366 656,12	1 339 687,07	52,137514	39,791675
2886	366 650,30	1 339 702,01	52,137459	39,791891
2887	366 636,72	1 339 718,30	52,137335	39,792126
2888	366 643,79	1 339 736,77	52,137395	39,792397
2889	366 643,81	1 339 755,71	52,137392	39,792674
2890	366 647,01	1 339 766,51	52,137419	39,792832
2891	366 647,46	1 339 786,22	52,137420	39,793120
2892	366 669,35	1 339 827,90	52,137610	39,793734
2893	366 680,77	1 339 845,46	52,137710	39,793994
2894	366 697,11	1 339 841,42	52,137857	39,793939
2895	366 722,50	1 339 843,52	52,138085	39,793976
2896	366 736,17	1 339 837,79	52,138209	39,793896
2897	366 755,06	1 339 836,48	52,138379	39,793882
2898	366 769,56	1 339 819,04	52,138512	39,793631
2899	366 810,86	1 339 766,07	52,138892	39,792869
2900	366 825,26	1 339 754,55	52,139023	39,792704
2901	366 856,50	1 339 738,65	52,139306	39,792480
2902	366 890,07	1 339 728,89	52,139609	39,792347
2903	366 922,62	1 339 725,30	52,139902	39,792303
2904	366 958,75	1 339 723,81	52,140227	39,792291
2905	367 000,15	1 339 729,56	52,140598	39,792386
2906	367 031,29	1 339 736,53	52,140877	39,792496
2907	367 058,10	1 339 738,51	52,141117	39,792532
2908	367 074,13	1 339 735,16	52,141262	39,792487
2909	367 085,27	1 339 737,47	52,141362	39,792523
2910	369 121,64	1 340 838,31	52,159478	39,809142
2911	369 123,30	1 340 832,91	52,159494	39,809064
2912	369 133,83	1 340 820,57	52,159591	39,808887
2913	369 148,39	1 340 813,43	52,159723	39,808786
2914	369 164,61	1 340 812,67	52,159869	39,808779
2915	369 179,78	1 340 818,40	52,160004	39,808867
2916	369 195,72	1 340 834,73	52,160145	39,809110
2917	369 212,55	1 340 847,28	52,160294	39,809298
2918	369 230,00	1 340 865,55	52,160447	39,809569
2919	369 241,81	1 340 884,75	52,160550	39,809853
2920	369 271,25	1 340 952,83	52,160804	39,810855
2921	369 280,37	1 340 966,71	52,160883	39,811061
2922	369 288,56	1 340 972,26	52,160956	39,811144
2923	369 305,08	1 340 973,47	52,161104	39,811166
2924	369 322,03	1 340 970,91	52,161257	39,811133
2925	369 390,49	1 340 966,02	52,161873	39,811080
2926	369 403,80	1 340 953,30	52,161995	39,810898
2927	369 413,84	1 340 918,07	52,162091	39,810386

2928	369 430,47	1 340 885,98	52,162245	39,809921
2929	369 439,13	1 340 872,24	52,162325	39,809723
2930	369 455,58	1 340 853,79	52,162476	39,809458
2931	369 489,03	1 340 792,22	52,162787	39,808567
2932	369 511,70	1 340 746,38	52,162998	39,807903
2933	369 524,84	1 340 727,22	52,163119	39,807627
2934	369 572,11	1 340 688,58	52,163550	39,807075
2935	369 589,99	1 340 679,53	52,163712	39,806948
2936	369 614,66	1 340 674,70	52,163935	39,806884
2937	369 637,54	1 340 674,26	52,164140	39,806883
2938	369 676,30	1 340 681,89	52,164488	39,807005
2939	369 693,04	1 340 690,05	52,164637	39,807129
2940	369 707,24	1 340 701,26	52,164762	39,807296
2941	369 720,27	1 340 719,88	52,164876	39,807572
2942	369 727,30	1 340 738,17	52,164936	39,807841
2943	369 731,78	1 340 753,84	52,164974	39,808071
2944	369 734,74	1 340 787,81	52,164995	39,808568
2945	369 738,65	1 340 803,46	52,165028	39,808798
2946	369 753,27	1 340 796,27	52,165160	39,808697
2947	369 775,84	1 340 794,85	52,165363	39,808682
2948	369 810,88	1 340 802,27	52,165677	39,808800
2949	369 826,98	1 340 808,01	52,165821	39,808888
2950	369 874,73	1 340 847,65	52,166243	39,809480
2951	369 892,12	1 340 867,19	52,166396	39,809770
2952	369 904,27	1 340 886,28	52,166502	39,810052
2953	369 914,90	1 340 867,43	52,166601	39,809780
2954	369 932,29	1 340 854,82	52,166759	39,809600
2955	369 941,80	1 340 835,47	52,166848	39,809320
2956	369 958,12	1 340 804,41	52,167000	39,808871
2957	369 974,88	1 340 783,33	52,167154	39,808567
2958	369 998,59	1 340 744,89	52,167373	39,808012
2959	369 995,96	1 340 733,92	52,167351	39,807851
2960	369 995,72	1 340 719,72	52,167351	39,807643
2961	369 999,70	1 340 703,88	52,167390	39,807413
2962	370 013,30	1 340 685,09	52,167515	39,807142
2963	370 043,14	1 340 658,27	52,167787	39,806758
2964	370 064,06	1 340 649,09	52,167977	39,806629
2965	370 077,33	1 340 638,28	52,168098	39,806475
2966	370 092,26	1 340 631,25	52,168233	39,806376
2967	370 108,44	1 340 629,97	52,168379	39,806362
2968	370 159,61	1 340 646,87	52,168836	39,806622
2969	370 176,37	1 340 657,15	52,168985	39,806777
2970	370 188,46	1 340 668,55	52,169091	39,806947
2971	370 208,77	1 340 691,80	52,169270	39,807292
2972	370 235,69	1 340 716,24	52,169508	39,807656
2973	370 265,69	1 340 717,27	52,169777	39,807679
2974	370 281,77	1 340 721,19	52,169921	39,807741

2975	370 296,51	1 340 728,67	52,170052	39,807854
2976	370 311,90	1 340 744,22	52,170188	39,808085
2977	370 317,36	1 340 745,73	52,170237	39,808109
2978	370 351,69	1 340 742,05	52,170546	39,808064
2979	370 356,88	1 340 734,60	52,170594	39,807957
2980	370 369,22	1 340 723,74	52,170706	39,807802
2981	370 393,33	1 340 710,36	52,170925	39,807612
2982	370 411,23	1 340 694,97	52,171089	39,807392
2983	370 425,09	1 340 670,03	52,171217	39,807032
2984	370 447,28	1 340 651,36	52,171420	39,806765
2985	370 490,04	1 340 624,99	52,171808	39,806391
2986	370 506,43	1 340 616,86	52,171957	39,806276
2987	370 518,70	1 340 605,01	52,172069	39,806106
2988	370 532,92	1 340 596,98	52,172198	39,805993
2989	370 549,54	1 340 592,50	52,172348	39,805932
2990	370 571,01	1 340 593,12	52,172541	39,805947
2991	370 597,98	1 340 600,32	52,172782	39,806059
2992	370 630,15	1 340 616,46	52,173068	39,806303
2993	370 645,87	1 340 622,62	52,173209	39,806398
2994	370 681,56	1 340 642,97	52,173526	39,806704
2995	370 718,81	1 340 680,04	52,173854	39,807256
2996	370 728,90	1 340 684,38	52,173944	39,807322
2997	370 742,70	1 340 676,44	52,174070	39,807210
2998	370 766,08	1 340 673,29	52,174280	39,807170
2999	370 777,75	1 340 667,61	52,174386	39,807090
3000	370 792,22	1 340 665,02	52,174517	39,807056
3001	370 805,78	1 340 655,99	52,174640	39,806928
3002	370 832,23	1 340 631,32	52,174881	39,806574
3003	370 853,29	1 340 617,58	52,175073	39,806379
3004	370 868,44	1 340 610,40	52,175210	39,806278
3005	370 885,17	1 340 606,57	52,175361	39,806227
3006	370 915,41	1 340 609,12	52,175632	39,806272
3007	370 945,66	1 340 606,50	52,175905	39,806242
3008	370 978,72	1 340 612,12	52,176201	39,806333
3009	370 992,56	1 340 620,59	52,176324	39,806460
3010	371 004,29	1 340 632,18	52,176427	39,806633
3011	371 013,58	1 340 646,56	52,176508	39,806846
3012	371 017,67	1 340 662,88	52,176542	39,807085
3013	371 015,37	1 340 682,78	52,176519	39,807375
3014	371 030,99	1 340 693,17	52,176657	39,807531
3015	371 042,20	1 340 705,24	52,176756	39,807711
3016	371 056,90	1 340 712,70	52,176887	39,807824
3017	371 065,75	1 340 722,61	52,176965	39,807971
3018	371 080,98	1 340 729,59	52,177100	39,808077
3019	371 095,52	1 340 744,72	52,177228	39,808302
3020	371 115,80	1 340 749,71	52,177410	39,808380
3021	371 132,08	1 340 760,09	52,177554	39,808536

3022	371 146,81	1 340 780,17	52,177683	39,808834
3023	371 157,86	1 340 780,24	52,177783	39,808838
3024	371 168,17	1 340 770,09	52,177877	39,808692
3025	371 183,79	1 340 763,07	52,178018	39,808594
3026	371 200,33	1 340 761,75	52,178167	39,808579
3027	371 219,44	1 340 764,18	52,178339	39,808619
3028	371 228,98	1 340 760,81	52,178425	39,808573
3029	371 245,93	1 340 746,33	52,178580	39,808366
3030	371 261,12	1 340 740,54	52,178717	39,808285
3031	371 277,30	1 340 739,26	52,178863	39,808271
3032	371 294,46	1 340 743,19	52,179016	39,808333
3033	371 328,17	1 340 742,80	52,179319	39,808336
3034	371 344,29	1 340 746,44	52,179463	39,808393
3035	371 362,53	1 340 757,14	52,179625	39,808555
3036	371 377,71	1 340 763,31	52,179761	39,808649
3037	371 393,07	1 340 772,12	52,179897	39,808782
3038	371 411,39	1 340 786,18	52,180060	39,808992
3039	371 458,66	1 340 799,34	52,180482	39,809197
3040	371 474,43	1 340 805,81	52,180623	39,809296
3041	371 488,80	1 340 814,81	52,180750	39,809431
3042	371 505,20	1 340 830,91	52,180895	39,809671
3043	371 528,58	1 340 845,86	52,181103	39,809896
3044	371 538,84	1 340 858,20	52,181193	39,810079
3045	371 548,68	1 340 886,75	52,181277	39,810499
3046	371 550,66	1 340 912,26	52,181290	39,810872
3047	371 547,71	1 340 961,97	52,181256	39,811598
3048	371 541,25	1 341 007,94	52,181190	39,812268
3049	371 547,71	1 341 019,75	52,181246	39,812443
3050	371 550,34	1 341 030,42	52,181268	39,812599
3051	371 550,36	1 341 052,82	52,181264	39,812927
3052	371 546,57	1 341 073,69	52,181227	39,813231
3053	371 552,52	1 341 092,84	52,181277	39,813512
3054	371 567,32	1 341 109,54	52,181407	39,813760
3055	371 577,74	1 341 125,33	52,181498	39,813994
3056	371 616,40	1 341 132,17	52,181845	39,814104
3057	371 628,13	1 341 136,21	52,181949	39,814166
3058	371 641,06	1 341 132,17	52,182066	39,814111
3059	371 651,02	1 341 124,32	52,182157	39,813999
3060	371 654,37	1 341 106,40	52,182190	39,813738
3061	371 660,56	1 341 088,04	52,182249	39,813471
3062	371 669,96	1 341 074,59	52,182335	39,813277
3063	371 684,19	1 341 064,13	52,182465	39,813128
3064	371 702,13	1 341 056,63	52,182627	39,813023
3065	371 717,93	1 341 053,52	52,182770	39,812982
3066	371 736,10	1 341 054,35	52,182933	39,812999
3067	371 751,28	1 341 060,08	52,183068	39,813087
3068	371 769,70	1 341 072,54	52,183232	39,813274

3069	371 817,62	1 341 088,03	52,183660	39,813513
3070	371 834,14	1 341 090,26	52,183808	39,813550
3071	371 850,01	1 341 095,19	52,183950	39,813626
3072	371 875,57	1 341 115,72	52,184176	39,813933
3073	371 898,38	1 341 111,28	52,184382	39,813874
3074	371 918,93	1 341 111,06	52,184566	39,813877
3075	371 947,19	1 341 113,88	52,184820	39,813926
3076	371 969,85	1 341 117,50	52,185023	39,813984
3077	372 010,33	1 341 131,68	52,185384	39,814203
3078	372 030,73	1 341 144,74	52,185565	39,814399
3079	372 050,66	1 341 167,73	52,185740	39,814740
3080	372 062,76	1 341 193,45	52,185845	39,815120
3081	372 068,87	1 341 235,02	52,185893	39,815729
3082	372 076,28	1 341 271,95	52,185953	39,816271
3083	372 083,77	1 341 346,61	52,186008	39,817364
3084	372 106,36	1 341 383,00	52,186205	39,817902
3085	372 135,65	1 341 411,06	52,186464	39,818320
3086	372 151,55	1 341 413,81	52,186606	39,818365
3087	372 176,47	1 341 413,28	52,186830	39,818364
3088	372 216,40	1 341 400,85	52,187191	39,818193
3089	372 223,90	1 341 348,91	52,187267	39,817435
3090	372 233,97	1 341 321,90	52,187362	39,817043
3091	372 246,90	1 341 303,02	52,187481	39,816771
3092	372 259,56	1 341 292,88	52,187597	39,816626
3093	372 280,88	1 341 286,19	52,187789	39,816534
3094	372 306,92	1 341 287,15	52,188023	39,816555
3095	372 331,41	1 341 291,15	52,188243	39,816620
3096	372 360,09	1 341 291,74	52,188500	39,816636
3097	372 402,51	1 341 289,53	52,188882	39,816615
3098	372 451,27	1 341 292,71	52,189319	39,816675
3099	372 467,81	1 341 295,52	52,189467	39,816721
3100	372 483,59	1 341 301,22	52,189608	39,816808
3101	372 498,12	1 341 309,81	52,189737	39,816938
3102	372 511,09	1 341 321,15	52,189852	39,817107
3103	372 523,96	1 341 335,33	52,189965	39,817317
3104	372 533,45	1 341 348,76	52,190048	39,817516
3105	372 554,90	1 341 390,42	52,190234	39,818131
3106	372 566,24	1 341 419,87	52,190331	39,818565
3107	372 570,01	1 341 436,08	52,190362	39,818803
3108	372 573,94	1 341 486,04	52,190389	39,819534
3109	372 577,01	1 341 505,36	52,190414	39,819817
3110	372 606,34	1 341 520,55	52,190675	39,820047
3111	372 672,03	1 341 560,30	52,191258	39,820646
3112	372 692,51	1 341 575,27	52,191440	39,820871
3113	372 706,25	1 341 588,85	52,191561	39,821073
3114	372 716,45	1 341 603,03	52,191650	39,821283
3115	372 723,91	1 341 618,24	52,191715	39,821507

3116	372 735,58	1 341 661,81	52,191812	39,822147
3117	372 749,55	1 341 681,89	52,191935	39,822445
3118	372 758,88	1 341 700,32	52,192015	39,822717
3119	372 774,56	1 341 718,47	52,192153	39,822986
3120	372 787,52	1 341 712,14	52,192271	39,822897
3121	372 803,60	1 341 706,46	52,192416	39,822819
3122	372 843,34	1 341 699,20	52,192774	39,822723
3123	372 857,29	1 341 690,38	52,192901	39,822598
3124	372 873,50	1 341 684,87	52,193048	39,822522
3125	372 889,78	1 341 682,96	52,193194	39,822498
3126	372 906,41	1 341 685,42	52,193343	39,822539
3127	372 922,07	1 341 689,70	52,193483	39,822605
3128	372 936,99	1 341 698,83	52,193616	39,822743
3129	372 952,50	1 341 703,60	52,193755	39,822817
3130	372 964,91	1 341 714,13	52,193864	39,822974
3131	372 972,50	1 341 728,47	52,193930	39,823186
3132	372 973,35	1 341 747,59	52,193934	39,823466
3133	373 001,34	1 341 749,63	52,194186	39,823503
3134	373 016,70	1 341 754,89	52,194323	39,823584
3135	373 031,33	1 341 764,46	52,194453	39,823728
3136	373 047,67	1 341 765,04	52,194599	39,823741
3137	373 062,85	1 341 771,78	52,194735	39,823844
3138	373 094,21	1 341 802,81	52,195011	39,824306
3139	373 114,22	1 341 827,87	52,195187	39,824677
3140	373 165,91	1 341 877,45	52,195643	39,825416
3141	373 216,02	1 341 909,02	52,196088	39,825891
3142	373 228,26	1 341 919,37	52,196196	39,826046
3143	373 239,99	1 341 933,25	52,196299	39,826252
3144	373 252,21	1 341 951,36	52,196406	39,826520
3145	373 271,17	1 341 986,51	52,196571	39,827039
3146	373 275,20	1 342 003,26	52,196604	39,827285
3147	373 275,87	1 342 019,54	52,196607	39,827524
3148	373 272,83	1 342 036,21	52,196577	39,827766
3149	373 263,20	1 342 054,58	52,196488	39,828032
3150	373 248,25	1 342 069,63	52,196351	39,828248
3151	373 234,10	1 342 079,41	52,196222	39,828388
3152	373 219,36	1 342 086,73	52,196088	39,828491
3153	373 203,47	1 342 091,15	52,195945	39,828551
3154	373 175,36	1 342 090,81	52,195692	39,828538
3155	373 166,93	1 342 093,36	52,195616	39,828573
3156	373 156,35	1 342 111,27	52,195518	39,828832
3157	373 170,51	1 342 146,16	52,195640	39,829346
3158	373 182,88	1 342 165,72	52,195747	39,829636
3159	373 193,18	1 342 186,61	52,195836	39,829944
3160	373 199,00	1 342 203,04	52,195886	39,830186
3161	373 249,56	1 342 281,73	52,196327	39,831350
3162	373 267,03	1 342 293,65	52,196482	39,831529

3163	373 284,16	1 342 309,27	52,196633	39,831762
3164	373 306,84	1 342 323,86	52,196835	39,831981
3165	373 347,38	1 342 320,33	52,197200	39,831941
3166	373 365,18	1 342 323,08	52,197359	39,831986
3167	373 381,54	1 342 329,62	52,197505	39,832086
3168	373 493,43	1 342 408,87	52,198497	39,833275
3169	373 509,42	1 342 411,83	52,198640	39,833323
3170	373 523,93	1 342 418,71	52,198769	39,833427
3171	373 540,72	1 342 432,82	52,198918	39,833638
3172	373 582,50	1 342 481,23	52,199285	39,834357
3173	373 592,41	1 342 495,09	52,199372	39,834563
3174	373 621,21	1 342 547,86	52,199622	39,835342
3175	373 626,25	1 342 564,30	52,199664	39,835584
3176	373 629,41	1 342 593,75	52,199688	39,836015
3177	373 640,72	1 342 649,45	52,199780	39,836833
3178	373 648,53	1 342 672,71	52,199846	39,837175
3179	373 652,31	1 342 689,68	52,199877	39,837424
3180	373 655,83	1 342 714,17	52,199905	39,837783
3181	373 657,04	1 342 740,57	52,199911	39,838170
3182	373 664,16	1 342 761,98	52,199972	39,838485
3183	373 684,52	1 342 794,63	52,200149	39,838968
3184	373 725,93	1 342 807,11	52,200519	39,839161
3185	373 761,94	1 342 819,10	52,200841	39,839347
3186	373 790,60	1 342 795,38	52,201102	39,839008
3187	373 808,76	1 342 768,57	52,201270	39,838621
3188	373 833,63	1 342 745,07	52,201497	39,838284
3189	373 904,49	1 342 708,24	52,202140	39,837765
3190	373 938,00	1 342 695,11	52,202443	39,837582
3191	373 969,26	1 342 687,58	52,202725	39,837480
3192	373 998,52	1 342 686,91	52,202988	39,837478
3193	374 090,46	1 342 702,27	52,203812	39,837728
3194	374 106,80	1 342 702,21	52,203959	39,837732
3195	374 108,47	1 342 702,84	52,203974	39,837741
3196	376 594,92	1 343 017,85	52,226260	39,843030
3197	376 603,78	1 343 031,35	52,226337	39,843230
3198	376 606,58	1 343 047,33	52,226360	39,843464
3199	376 604,70	1 343 067,48	52,226340	39,843759
3200	376 612,08	1 343 094,52	52,226401	39,844156
3201	376 630,47	1 343 121,88	52,226562	39,844562
3202	376 700,11	1 343 176,04	52,227178	39,845373
3203	376 742,53	1 343 201,77	52,227555	39,845761
3204	376 767,81	1 343 200,28	52,227783	39,845747
3205	376 787,55	1 343 204,99	52,227959	39,845821
3206	376 802,63	1 343 211,35	52,228094	39,845918
3207	376 856,05	1 343 252,50	52,228567	39,846535
3208	376 865,20	1 343 266,17	52,228647	39,846737
3209	376 870,28	1 343 281,51	52,228690	39,846963

3210	376 870,43	1 343 295,32	52,228689	39,847165
3211	376 880,86	1 343 330,18	52,228776	39,847678
3212	376 888,86	1 343 348,83	52,228845	39,847953
3213	376 899,92	1 343 360,96	52,228942	39,848134
3214	376 915,81	1 343 365,29	52,229084	39,848202
3215	376 930,59	1 343 373,79	52,229216	39,848330
3216	376 942,62	1 343 375,70	52,229324	39,848361
3217	376 957,01	1 343 374,83	52,229453	39,848352
3218	376 975,70	1 343 360,54	52,229623	39,848149
3219	376 999,69	1 343 351,91	52,229840	39,848029
3220	377 045,28	1 343 342,82	52,230251	39,847908
3221	377 061,32	1 343 335,91	52,230397	39,847812
3222	377 109,69	1 343 310,26	52,230836	39,847450
3223	377 137,18	1 343 290,20	52,231086	39,847164
3224	377 147,47	1 343 278,04	52,231181	39,846989
3225	377 155,85	1 343 261,15	52,231259	39,846744
3226	377 169,64	1 343 240,02	52,231386	39,846439
3227	377 186,13	1 343 223,63	52,231537	39,846203
3228	377 220,15	1 343 204,82	52,231846	39,845937
3229	377 235,65	1 343 199,15	52,231986	39,845859
3230	377 251,31	1 343 195,88	52,232127	39,845815
3231	377 273,39	1 343 193,60	52,232326	39,845788
3232	377 298,44	1 343 196,38	52,232551	39,845835
3233	377 327,47	1 343 205,48	52,232810	39,845977
3234	377 380,48	1 343 234,53	52,233281	39,846416
3235	377 403,88	1 343 251,31	52,233489	39,846668
3236	377 467,73	1 343 309,64	52,234053	39,847539
3237	377 494,92	1 343 329,88	52,234293	39,847843
3238	377 510,40	1 343 348,77	52,234429	39,848124
3239	377 555,73	1 343 377,25	52,234832	39,848553
3240	377 575,39	1 343 387,90	52,235007	39,848714
3241	377 630,39	1 343 427,93	52,235494	39,849315
3242	377 655,49	1 343 422,81	52,235720	39,849247
3243	377 689,61	1 343 402,51	52,236030	39,848960
3244	377 741,10	1 343 377,26	52,236497	39,848604
3245	377 796,68	1 343 359,25	52,237000	39,848356
3246	377 840,66	1 343 351,12	52,237396	39,848249
3247	377 860,98	1 343 351,50	52,237579	39,848260
3248	377 887,50	1 343 355,03	52,237816	39,848319
3249	377 903,43	1 343 358,46	52,237959	39,848374
3250	377 932,27	1 343 367,78	52,238216	39,848518
3251	377 969,62	1 343 372,38	52,238551	39,848596
3252	377 992,66	1 343 373,31	52,238758	39,848616
3253	378 042,54	1 343 382,40	52,239205	39,848763
3254	378 061,52	1 343 389,42	52,239374	39,848870
3255	378 079,12	1 343 398,46	52,239531	39,849008
3256	378 097,66	1 343 410,93	52,239695	39,849195

3257	378 131,00	1 343 440,48	52,239990	39,849637
3258	378 158,11	1 343 472,68	52,240228	39,850116
3259	378 172,28	1 343 509,57	52,240349	39,850660
3260	378 194,24	1 343 515,33	52,240545	39,850750
3261	378 246,36	1 343 523,19	52,241012	39,850879
3262	378 274,58	1 343 512,17	52,241267	39,850726
3263	378 300,88	1 343 492,95	52,241507	39,850452
3264	378 362,81	1 343 424,16	52,242075	39,849462
3265	378 428,64	1 343 369,64	52,242676	39,848682
3266	378 464,00	1 343 345,59	52,242997	39,848340
3267	378 501,25	1 343 327,22	52,243335	39,848081
3268	378 539,00	1 343 314,75	52,243676	39,847909
3269	378 585,51	1 343 306,22	52,244096	39,847797
3270	378 641,32	1 343 300,41	52,244598	39,847728
3271	378 748,40	1 343 298,31	52,245561	39,847726
3272	378 806,67	1 343 286,47	52,246086	39,847569
3273	378 890,44	1 343 260,59	52,246843	39,847214
3274	378 906,38	1 343 258,67	52,246987	39,847190
3275	378 922,03	1 343 262,95	52,247127	39,847257
3276	378 934,80	1 343 272,63	52,247240	39,847402
3277	378 942,98	1 343 286,43	52,247311	39,847606

Приложение 4
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Местоположение береговой линии (границы водного объекта) реки Плавица, протяженностью 148,46 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Плавица, протяженностью 148,46 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Плавица, протяженностью 148,46 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Плавица, протяженностью 148,46 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	347 055,43	1 372 444,81	51,955166	40,262901
2	347 062,59	1 372 453,53	51,955228	40,263030
3	347 077,35	1 372 470,82	51,955357	40,263287
4	347 106,19	1 372 488,87	51,955612	40,263559
5	347 146,39	1 372 511,71	51,955968	40,263906
6	347 192,10	1 372 535,79	51,956373	40,264272
7	347 250,74	1 372 564,90	51,956894	40,264716
8	347 274,37	1 372 577,98	51,957103	40,264915
9	347 286,18	1 372 586,84	51,957207	40,265048
10	347 291,66	1 372 594,01	51,957255	40,265154
11	347 302,15	1 372 617,45	51,957344	40,265499
12	347 318,38	1 372 646,46	51,957483	40,265926
13	347 334,59	1 372 671,82	51,957623	40,266301

14	347 344,86	1 372 684,37	51,957713	40,266487
15	347 370,68	1 372 703,79	51,957941	40,266778
16	347 396,25	1 372 716,35	51,958167	40,266970
17	347 422,75	1 372 729,14	51,958403	40,267166
18	347 443,11	1 372 737,45	51,958584	40,267294
19	347 457,04	1 372 745,89	51,958707	40,267421
20	347 486,99	1 372 766,56	51,958972	40,267733
21	347 512,72	1 372 783,85	51,959199	40,267993
22	347 537,19	1 372 801,99	51,959415	40,268266
23	347 559,97	1 372 818,45	51,959616	40,268513
24	347 576,00	1 372 834,05	51,959756	40,268746
25	347 595,84	1 372 853,46	51,959930	40,269035
26	347 616,43	1 372 872,80	51,960111	40,269324
27	347 645,66	1 372 894,73	51,960369	40,269653
28	347 650,46	1 372 899,75	51,960411	40,269728
29	347 659,59	1 372 910,94	51,960490	40,269894
30	347 673,52	1 372 920,99	51,960613	40,270045
31	347 686,55	1 372 937,20	51,960726	40,270285
32	347 698,65	1 372 955,25	51,960831	40,270552
33	347 714,64	1 372 984,71	51,960968	40,270986
34	347 726,51	1 373 009,84	51,961069	40,271356
35	347 737,94	1 373 037,93	51,961166	40,271768
36	347 741,82	1 373 051,18	51,961198	40,271962
37	347 743,87	1 373 065,11	51,961213	40,272165
38	347 743,19	1 373 079,26	51,961204	40,272371
39	347 744,56	1 373 098,00	51,961212	40,272644
40	347 744,79	1 373 114,21	51,961211	40,272880
41	347 747,53	1 373 125,63	51,961233	40,273047
42	347 753,92	1 373 136,82	51,961288	40,273212
43	347 766,71	1 373 146,88	51,961400	40,273363
44	347 777,44	1 373 149,38	51,961496	40,273403
45	347 792,06	1 373 152,81	51,961627	40,273458
46	347 804,85	1 373 153,04	51,961742	40,273466
47	347 824,49	1 373 148,47	51,961919	40,273406
48	347 837,97	1 373 146,64	51,962040	40,273385
49	347 853,73	1 373 148,01	51,962182	40,273410
50	347 865,14	1 373 153,49	51,962283	40,273494
51	347 878,86	1 373 165,83	51,962404	40,273678
52	347 890,73	1 373 185,47	51,962506	40,273968
53	347 909,00	1 373 205,57	51,962666	40,274267
54	347 924,53	1 373 216,53	51,962803	40,274432
55	347 949,65	1 373 230,23	51,963025	40,274640
56	347 975,92	1 373 246,45	51,963258	40,274886
57	347 994,19	1 373 255,82	51,963420	40,275028
58	348 011,32	1 373 259,70	51,963573	40,275091
59	348 030,73	1 373 262,67	51,963746	40,275141
60	348 050,14	1 373 266,78	51,963920	40,275208

61	348 085,32	1 373 269,98	51,964235	40,275267
62	348 119,12	1 373 270,89	51,964539	40,275292
63	348 146,98	1 373 273,40	51,964788	40,275339
64	348 166,86	1 373 277,74	51,964966	40,275409
65	348 183,53	1 373 283,45	51,965114	40,275498
66	348 198,60	1 373 293,73	51,965248	40,275653
67	348 220,30	1 373 302,64	51,965440	40,275790
68	348 239,71	1 373 306,98	51,965614	40,275860
69	348 256,16	1 373 308,80	51,965761	40,275893
70	348 271,23	1 373 306,75	51,965897	40,275868
71	348 287,44	1 373 298,98	51,966044	40,275761
72	348 298,19	1 373 295,56	51,966142	40,275715
73	348 303,21	1 373 295,10	51,966187	40,275710
74	348 311,32	1 373 297,05	51,966259	40,275742
75	348 319,33	1 373 297,27	51,966331	40,275748
76	348 325,03	1 373 296,21	51,966383	40,275734
77	348 328,61	1 373 292,62	51,966416	40,275683
78	348 332,20	1 373 284,40	51,966450	40,275565
79	348 335,57	1 373 274,27	51,966482	40,275419
80	348 338,95	1 373 272,17	51,966513	40,275390
81	348 342,33	1 373 274,27	51,966543	40,275421
82	348 346,74	1 373 280,12	51,966581	40,275508
83	348 350,45	1 373 279,33	51,966615	40,275498
84	348 350,71	1 373 273,77	51,966618	40,275417
85	348 355,47	1 373 269,80	51,966662	40,275361
86	348 362,88	1 373 271,13	51,966728	40,275383
87	348 370,29	1 373 276,68	51,966794	40,275466
88	348 372,41	1 373 281,97	51,966811	40,275544
89	348 373,20	1 373 288,06	51,966817	40,275633
90	348 369,23	1 373 292,56	51,966781	40,275697
91	348 363,41	1 373 295,47	51,966728	40,275737
92	348 357,06	1 373 296,53	51,966670	40,275750
93	348 351,51	1 373 294,94	51,966621	40,275725
94	348 347,27	1 373 299,17	51,966582	40,275785
95	348 348,02	1 373 310,13	51,966586	40,275945
96	348 351,61	1 373 314,98	51,966617	40,276017
97	348 360,31	1 373 316,11	51,966695	40,276036
98	348 374,69	1 373 316,11	51,966824	40,276041
99	348 392,51	1 373 314,97	51,966985	40,276031
100	348 403,47	1 373 315,20	51,967083	40,276039
101	348 411,47	1 373 318,16	51,967154	40,276084
102	348 419,46	1 373 325,02	51,967225	40,276187
103	348 428,59	1 373 338,04	51,967304	40,276380
104	348 432,47	1 373 347,63	51,967336	40,276521
105	348 433,84	1 373 366,36	51,967345	40,276793
106	348 436,37	1 373 395,59	51,967361	40,277219
107	348 437,25	1 373 412,64	51,967365	40,277468

108	348 441,47	1 373 434,79	51,967398	40,277791
109	348 446,53	1 373 448,30	51,967440	40,277990
110	348 455,39	1 373 462,63	51,967517	40,278201
111	348 470,57	1 373 478,25	51,967650	40,278434
112	348 486,19	1 373 485,84	51,967788	40,278550
113	348 502,14	1 373 489,46	51,967931	40,278608
114	348 539,37	1 373 497,68	51,968263	40,278741
115	348 564,72	1 373 499,74	51,968491	40,278780
116	348 585,73	1 373 497,00	51,968680	40,278748
117	348 603,09	1 373 492,43	51,968837	40,278688
118	348 613,82	1 373 493,58	51,968933	40,278708
119	348 632,33	1 373 500,42	51,969098	40,278814
120	348 656,53	1 373 504,08	51,969314	40,278876
121	348 668,86	1 373 505,91	51,969425	40,278907
122	348 686,00	1 373 510,93	51,969578	40,278986
123	348 701,30	1 373 516,19	51,969714	40,279068
124	348 717,97	1 373 528,97	51,969861	40,279260
125	348 733,50	1 373 544,73	51,969997	40,279495
126	348 744,69	1 373 562,09	51,970094	40,279752
127	348 759,08	1 373 584,24	51,970218	40,280079
128	348 776,90	1 373 605,49	51,970373	40,280394
129	348 791,97	1 373 623,07	51,970505	40,280656
130	348 802,93	1 373 639,06	51,970600	40,280892
131	348 812,30	1 373 655,28	51,970680	40,281131
132	348 816,41	1 373 671,95	51,970713	40,281375
133	348 819,61	1 373 693,88	51,970737	40,281695
134	348 820,29	1 373 721,51	51,970737	40,282097
135	348 818,92	1 373 745,49	51,970720	40,282446
136	348 817,55	1 373 762,85	51,970703	40,282698
137	348 819,15	1 373 777,92	51,970714	40,282917
138	348 824,14	1 373 789,54	51,970757	40,283088
139	348 831,55	1 373 794,57	51,970822	40,283164
140	348 840,02	1 373 794,57	51,970898	40,283167
141	348 843,58	1 373 797,11	51,970930	40,283205
142	348 841,60	1 373 803,30	51,970910	40,283295
143	348 837,42	1 373 809,67	51,970872	40,283386
144	348 840,84	1 373 814,93	51,970901	40,283463
145	348 849,52	1 373 823,14	51,970977	40,283586
146	348 859,58	1 373 832,28	51,971065	40,283723
147	348 866,43	1 373 837,31	51,971126	40,283798
148	348 881,73	1 373 846,44	51,971261	40,283936
149	348 890,75	1 373 847,38	51,971342	40,283953
150	348 897,03	1 373 850,32	51,971398	40,283998
151	348 904,12	1 373 852,84	51,971461	40,284038
152	348 911,85	1 373 852,87	51,971530	40,284041
153	348 914,80	1 373 854,98	51,971557	40,284073
154	348 916,67	1 373 861,06	51,971572	40,284162

155	348 922,38	1 373 864,26	51,971623	40,284210
156	348 932,43	1 373 867,23	51,971712	40,284257
157	348 943,85	1 373 871,80	51,971814	40,284328
158	348 952,31	1 373 877,04	51,971889	40,284407
159	348 961,44	1 373 885,27	51,971969	40,284530
160	348 970,57	1 373 896,69	51,972048	40,284699
161	348 976,51	1 373 906,74	51,972099	40,284848
162	348 983,36	1 373 923,41	51,972157	40,285093
163	348 984,96	1 373 934,38	51,972169	40,285253
164	348 985,42	1 373 952,19	51,972169	40,285512
165	348 987,70	1 373 962,23	51,972188	40,285659
166	348 985,87	1 373 964,52	51,972171	40,285691
167	348 982,22	1 373 968,64	51,972137	40,285750
168	348 981,53	1 373 979,37	51,972128	40,285906
169	348 979,71	1 373 990,56	51,972109	40,286068
170	348 973,77	1 374 008,60	51,972052	40,286328
171	348 966,24	1 374 022,07	51,971981	40,286521
172	348 956,42	1 374 037,61	51,971890	40,286744
173	348 949,10	1 374 048,12	51,971822	40,286894
174	348 945,22	1 374 059,77	51,971784	40,287062
175	348 942,02	1 374 070,73	51,971753	40,287220
176	348 944,30	1 374 082,38	51,971771	40,287391
177	348 951,85	1 374 090,37	51,971837	40,287510
178	348 962,58	1 374 095,39	51,971932	40,287586
179	348 975,37	1 374 100,19	51,972046	40,287661
180	348 984,96	1 374 107,26	51,972131	40,287767
181	348 993,41	1 374 112,29	51,972205	40,287843
182	349 004,38	1 374 116,17	51,972303	40,287904
183	349 013,97	1 374 119,60	51,972388	40,287957
184	349 027,90	1 374 127,14	51,972512	40,288072
185	349 041,14	1 374 133,76	51,972629	40,288173
186	349 051,70	1 374 138,47	51,972723	40,288245
187	349 060,98	1 374 145,64	51,972805	40,288353
188	349 069,92	1 374 153,40	51,972883	40,288469
189	349 078,14	1 374 159,11	51,972956	40,288555
190	349 085,68	1 374 170,99	51,973021	40,288730
191	349 091,86	1 374 181,27	51,973074	40,288882
192	349 096,19	1 374 184,24	51,973113	40,288927
193	349 100,08	1 374 186,52	51,973147	40,288962
194	349 101,90	1 374 192,69	51,973162	40,289052
195	349 107,38	1 374 203,65	51,973209	40,289213
196	349 112,86	1 374 215,07	51,973255	40,289381
197	349 121,94	1 374 224,74	51,973335	40,289525
198	349 129,95	1 374 236,56	51,973404	40,289700
199	349 132,50	1 374 244,99	51,973425	40,289824
200	349 132,50	1 374 251,84	51,973424	40,289923
201	349 128,62	1 374 264,41	51,973386	40,290105

202	349 127,93	1 374 274,91	51,973378	40,290257
203	349 127,93	1 374 296,38	51,973373	40,290569
204	349 126,34	1 374 317,84	51,973354	40,290881
205	349 124,51	1 374 342,29	51,973332	40,291236
206	349 123,82	1 374 370,15	51,973319	40,291641
207	349 121,77	1 374 387,05	51,973297	40,291886
208	349 118,80	1 374 414,46	51,973264	40,292284
209	349 117,43	1 374 430,90	51,973248	40,292522
210	349 115,15	1 374 446,89	51,973224	40,292754
211	349 113,09	1 374 461,27	51,973203	40,292962
212	349 108,75	1 374 475,67	51,973160	40,293170
213	349 103,50	1 374 486,17	51,973111	40,293321
214	349 100,30	1 374 504,22	51,973078	40,293582
215	349 098,93	1 374 519,75	51,973062	40,293808
216	349 096,42	1 374 533,91	51,973037	40,294013
217	349 091,17	1 374 554,69	51,972985	40,294313
218	349 086,14	1 374 571,59	51,972936	40,294557
219	349 086,82	1 374 588,03	51,972938	40,294797
220	349 084,54	1 374 605,17	51,972914	40,295045
221	349 079,97	1 374 612,48	51,972871	40,295150
222	349 078,83	1 374 622,98	51,972859	40,295302
223	349 081,11	1 374 632,35	51,972877	40,295439
224	349 081,11	1 374 641,93	51,972875	40,295579
225	349 082,25	1 374 650,62	51,972883	40,295705
226	349 086,59	1 374 659,30	51,972920	40,295833
227	349 096,65	1 374 668,43	51,973008	40,295970
228	349 111,95	1 374 681,45	51,973143	40,296164
229	349 122,45	1 374 684,42	51,973237	40,296211
230	349 131,13	1 374 687,84	51,973314	40,296264
231	349 147,35	1 374 696,75	51,973458	40,296400
232	349 155,57	1 374 706,11	51,973529	40,296539
233	349 168,82	1 374 714,34	51,973647	40,296663
234	349 177,20	1 374 722,12	51,973720	40,296780
235	349 182,29	1 374 730,09	51,973764	40,296897
236	349 182,75	1 374 737,86	51,973766	40,297011
237	349 179,55	1 374 743,34	51,973736	40,297089
238	349 176,12	1 374 753,39	51,973703	40,297234
239	349 177,04	1 374 765,50	51,973709	40,297411
240	349 180,15	1 374 773,17	51,973735	40,297523
241	349 190,75	1 374 779,66	51,973829	40,297621
242	349 196,23	1 374 782,17	51,973878	40,297660
243	349 198,51	1 374 785,83	51,973897	40,297714
244	349 197,83	1 374 793,37	51,973889	40,297823
245	349 201,25	1 374 800,67	51,973918	40,297931
246	349 213,13	1 374 812,09	51,974023	40,298101
247	349 214,04	1 374 817,35	51,974030	40,298178
248	349 211,53	1 374 820,32	51,974006	40,298220

249	349 204,68	1 374 821,91	51,973945	40,298241
250	349 200,11	1 374 832,19	51,973901	40,298389
251	349 191,21	1 374 848,40	51,973818	40,298622
252	349 180,92	1 374 863,48	51,973722	40,298837
253	349 169,05	1 374 877,87	51,973612	40,299042
254	349 159,91	1 374 887,07	51,973528	40,299173
255	349 152,31	1 374 897,20	51,973457	40,299317
256	349 150,32	1 374 904,82	51,973438	40,299427
257	349 150,55	1 374 910,07	51,973438	40,299504
258	349 153,98	1 374 912,13	51,973469	40,299535
259	349 156,72	1 374 914,87	51,973493	40,299576
260	349 156,72	1 374 919,44	51,973492	40,299642
261	349 153,75	1 374 930,17	51,973463	40,299797
262	349 148,49	1 374 939,77	51,973413	40,299935
263	349 137,76	1 374 951,87	51,973314	40,300107
264	349 130,22	1 374 958,26	51,973245	40,300197
265	349 122,68	1 374 960,09	51,973177	40,300221
266	349 111,27	1 374 961,73	51,973074	40,300241
267	349 101,21	1 374 971,53	51,972981	40,300380
268	349 096,98	1 374 989,78	51,972939	40,300644
269	349 098,57	1 375 005,40	51,972950	40,300871
270	349 104,12	1 375 019,68	51,972997	40,301081
271	349 106,24	1 375 032,12	51,973013	40,301263
272	349 108,88	1 375 049,32	51,973033	40,301514
273	349 106,70	1 375 062,19	51,973010	40,301700
274	349 103,27	1 375 083,42	51,972975	40,302008
275	349 096,98	1 375 104,90	51,972914	40,302318
276	349 090,10	1 375 114,43	51,972850	40,302454
277	349 080,66	1 375 123,39	51,972763	40,302581
278	349 080,20	1 375 127,73	51,972758	40,302644
279	349 083,40	1 375 130,47	51,972786	40,302685
280	349 087,05	1 375 135,04	51,972818	40,302753
281	349 087,28	1 375 140,07	51,972819	40,302826
282	349 085,91	1 375 146,46	51,972805	40,302918
283	349 079,74	1 375 152,62	51,972748	40,303006
284	349 071,52	1 375 154,91	51,972674	40,303036
285	349 064,69	1 375 162,32	51,972611	40,303141
286	349 059,19	1 375 168,16	51,972560	40,303224
287	349 047,55	1 375 193,51	51,972450	40,303589
288	349 036,30	1 375 208,75	51,972345	40,303806
289	349 028,36	1 375 216,35	51,972272	40,303914
290	349 025,62	1 375 224,57	51,972246	40,304033
291	349 026,76	1 375 231,65	51,972254	40,304136
292	349 023,01	1 375 250,72	51,972216	40,304412
293	349 019,68	1 375 264,54	51,972183	40,304612
294	349 014,65	1 375 284,41	51,972134	40,304899
295	349 013,28	1 375 298,57	51,972118	40,305104

296	349 011,23	1 375 308,62	51,972097	40,305250
297	349 006,89	1 375 317,29	51,972056	40,305374
298	349 004,15	1 375 328,49	51,972029	40,305536
299	349 002,32	1 375 340,59	51,972010	40,305711
300	349 002,97	1 375 350,70	51,972014	40,305859
301	349 004,24	1 375 357,25	51,972024	40,305954
302	349 007,83	1 375 367,58	51,972054	40,306106
303	349 017,53	1 375 386,36	51,972137	40,306383
304	349 023,79	1 375 402,72	51,972189	40,306623
305	349 035,66	1 375 411,03	51,972294	40,306748
306	349 042,51	1 375 415,73	51,972354	40,306819
307	349 050,29	1 375 426,93	51,972422	40,306985
308	349 059,42	1 375 444,05	51,972500	40,307237
309	349 072,21	1 375 475,80	51,972608	40,307704
310	349 085,68	1 375 492,24	51,972725	40,307948
311	349 094,94	1 375 498,57	51,972807	40,308043
312	349 106,70	1 375 506,64	51,972910	40,308165
313	349 115,83	1 375 511,20	51,972991	40,308234
314	349 127,02	1 375 519,20	51,973090	40,308355
315	349 154,43	1 375 529,25	51,973334	40,308511
316	349 177,27	1 375 535,41	51,973538	40,308609
317	349 192,80	1 375 539,30	51,973676	40,308671
318	349 212,44	1 375 547,29	51,973851	40,308794
319	349 242,59	1 375 559,63	51,974119	40,308985
320	349 263,83	1 375 568,76	51,974308	40,309125
321	349 282,11	1 375 572,87	51,974471	40,309192
322	349 300,37	1 375 576,30	51,974634	40,309248
323	349 335,09	1 375 580,40	51,974945	40,309321
324	349 344,00	1 375 579,50	51,975026	40,309311
325	349 347,88	1 375 579,95	51,975060	40,309319
326	349 348,57	1 375 584,29	51,975066	40,309382
327	349 351,08	1 375 586,58	51,975088	40,309416
328	349 359,98	1 375 589,55	51,975167	40,309463
329	349 372,55	1 375 594,12	51,975279	40,309534
330	349 389,45	1 375 602,33	51,975429	40,309660
331	349 396,76	1 375 604,39	51,975494	40,309692
332	349 405,01	1 375 606,99	51,975567	40,309733
333	349 410,49	1 375 610,37	51,975616	40,309784
334	349 416,19	1 375 615,85	51,975666	40,309866
335	349 423,79	1 375 625,97	51,975732	40,310016
336	349 428,73	1 375 637,28	51,975774	40,310182
337	349 435,18	1 375 649,79	51,975829	40,310367
338	349 443,58	1 375 670,85	51,975900	40,310676
339	349 445,24	1 375 693,46	51,975909	40,311006
340	349 444,97	1 375 711,45	51,975903	40,311267
341	349 444,71	1 375 728,12	51,975897	40,311510
342	349 444,71	1 375 743,21	51,975893	40,311729

343	349 444,95	1 375 753,07	51,975893	40,311873
344	349 444,97	1 375 766,76	51,975890	40,312072
345	349 447,35	1 375 778,14	51,975909	40,312238
346	349 459,26	1 375 788,99	51,976014	40,312400
347	349 470,12	1 375 795,87	51,976110	40,312504
348	349 496,84	1 375 805,92	51,976347	40,312660
349	349 509,54	1 375 812,81	51,976460	40,312765
350	349 519,07	1 375 820,48	51,976544	40,312880
351	349 527,41	1 375 831,07	51,976616	40,313037
352	349 532,17	1 375 845,36	51,976656	40,313247
353	349 537,27	1 375 864,33	51,976697	40,313525
354	349 539,05	1 375 889,56	51,976708	40,313892
355	349 537,99	1 375 913,63	51,976693	40,314242
356	349 536,40	1 375 939,83	51,976673	40,314623
357	349 537,73	1 375 971,85	51,976677	40,315089
358	349 536,93	1 375 998,05	51,976664	40,315470
359	349 535,61	1 376 030,07	51,976645	40,315935
360	349 536,40	1 376 044,63	51,976649	40,316147
361	349 540,11	1 376 057,33	51,976679	40,316333
362	349 552,54	1 376 067,65	51,976789	40,316488
363	349 578,22	1 376 076,12	51,977017	40,316620
364	349 591,98	1 376 085,12	51,977139	40,316756
365	349 612,36	1 376 098,88	51,977319	40,316964
366	349 628,23	1 376 112,38	51,977458	40,317166
367	349 641,46	1 376 121,90	51,977575	40,317309
368	349 652,32	1 376 126,40	51,977672	40,317379
369	349 657,88	1 376 132,49	51,977720	40,317469
370	349 668,99	1 376 158,95	51,977814	40,317858
371	349 677,72	1 376 181,71	51,977887	40,318193
372	349 688,04	1 376 211,88	51,977973	40,318635
373	349 690,95	1 376 227,49	51,977996	40,318863
374	349 691,21	1 376 245,22	51,977994	40,319122
375	349 696,77	1 376 271,95	51,978038	40,319512
376	349 706,04	1 376 296,03	51,978116	40,319866
377	349 712,34	1 376 311,93	51,978169	40,320100
378	349 721,62	1 376 327,96	51,978248	40,320336
379	349 735,12	1 376 340,62	51,978367	40,320525
380	349 751,56	1 376 348,69	51,978513	40,320649
381	349 782,78	1 376 356,63	51,978791	40,320776
382	349 806,60	1 376 363,78	51,979004	40,320889
383	349 829,35	1 376 376,74	51,979205	40,321085
384	349 855,36	1 376 387,87	51,979436	40,321257
385	349 869,84	1 376 393,69	51,979565	40,321347
386	349 885,45	1 376 397,13	51,979704	40,321403
387	349 894,99	1 376 396,85	51,979790	40,321402
388	349 903,72	1 376 396,32	51,979869	40,321398
389	349 910,60	1 376 392,09	51,979931	40,321339

390	349 918,01	1 376 384,69	51,980000	40,321234
391	349 920,92	1 376 374,89	51,980028	40,321092
392	349 925,41	1 376 366,69	51,980070	40,320974
393	349 931,50	1 376 363,51	51,980126	40,320930
394	349 940,50	1 376 361,93	51,980207	40,320911
395	349 948,71	1 376 358,75	51,980281	40,320868
396	349 958,76	1 376 348,17	51,980374	40,320717
397	349 966,96	1 376 335,20	51,980451	40,320532
398	349 969,61	1 376 332,29	51,980475	40,320490
399	349 974,37	1 376 332,29	51,980518	40,320492
400	349 989,46	1 376 337,85	51,980652	40,320578
401	350 002,51	1 376 342,09	51,980768	40,320645
402	350 007,27	1 376 339,97	51,980812	40,320616
403	350 012,30	1 376 330,97	51,980859	40,320487
404	350 017,86	1 376 322,77	51,980911	40,320370
405	350 024,21	1 376 320,91	51,980968	40,320345
406	350 032,68	1 376 320,65	51,981044	40,320344
407	350 042,12	1 376 315,35	51,981130	40,320271
408	350 052,18	1 376 312,97	51,981221	40,320240
409	350 057,20	1 376 314,56	51,981266	40,320265
410	350 074,41	1 376 310,05	51,981421	40,320205
411	350 098,49	1 376 305,82	51,981639	40,320153
412	350 112,78	1 376 305,29	51,981767	40,320150
413	350 127,60	1 376 307,94	51,981900	40,320194
414	350 145,06	1 376 314,29	51,982055	40,320293
415	350 156,18	1 376 322,23	51,982153	40,320413
416	350 166,77	1 376 333,61	51,982246	40,320582
417	350 176,82	1 376 347,37	51,982333	40,320786
418	350 191,90	1 376 374,63	51,982462	40,321188
419	350 192,96	1 376 379,65	51,982471	40,321261
420	350 192,43	1 376 383,62	51,982465	40,321319
421	350 195,61	1 376 386,27	51,982493	40,321359
422	350 198,78	1 376 388,92	51,982521	40,321398
423	350 203,81	1 376 397,65	51,982564	40,321527
424	350 207,51	1 376 406,64	51,982595	40,321660
425	350 212,28	1 376 420,41	51,982635	40,321862
426	350 216,78	1 376 434,17	51,982672	40,322063
427	350 222,34	1 376 444,76	51,982720	40,322219
428	350 226,31	1 376 449,52	51,982754	40,322290
429	350 231,34	1 376 453,76	51,982798	40,322354
430	350 234,78	1 376 458,25	51,982828	40,322420
431	350 239,93	1 376 468,18	51,982872	40,322567
432	350 244,04	1 376 476,51	51,982907	40,322689
433	350 250,39	1 376 484,32	51,982963	40,322805
434	350 256,07	1 376 492,39	51,983012	40,322925
435	350 258,32	1 376 500,99	51,983030	40,323051
436	350 257,93	1 376 509,32	51,983025	40,323172

437	350 254,62	1 376 514,75	51,982994	40,323250
438	350 256,47	1 376 524,94	51,983008	40,323398
439	350 260,58	1 376 531,69	51,983043	40,323498
440	350 266,01	1 376 538,04	51,983091	40,323593
441	350 272,22	1 376 540,95	51,983146	40,323637
442	350 280,56	1 376 543,73	51,983220	40,323681
443	350 292,20	1 376 545,58	51,983324	40,323712
444	350 306,49	1 376 545,32	51,983453	40,323713
445	350 319,20	1 376 541,61	51,983568	40,323664
446	350 331,37	1 376 536,59	51,983678	40,323595
447	350 341,95	1 376 531,03	51,983775	40,323518
448	350 359,95	1 376 520,71	51,983939	40,323375
449	350 370,67	1 376 512,76	51,984037	40,323263
450	350 376,62	1 376 506,68	51,984091	40,323177
451	350 383,50	1 376 495,83	51,984156	40,323022
452	350 390,38	1 376 484,72	51,984220	40,322863
453	350 396,99	1 376 469,36	51,984283	40,322642
454	350 399,51	1 376 458,52	51,984308	40,322485
455	350 400,71	1 376 445,02	51,984322	40,322289
456	350 400,17	1 376 430,47	51,984320	40,322077
457	350 400,97	1 376 419,35	51,984330	40,321915
458	350 404,94	1 376 405,59	51,984369	40,321717
459	350 408,11	1 376 395,01	51,984400	40,321564
460	350 413,14	1 376 384,95	51,984447	40,321420
461	350 419,23	1 376 379,13	51,984503	40,321337
462	350 430,34	1 376 374,89	51,984604	40,321280
463	350 439,86	1 376 373,04	51,984690	40,321256
464	350 455,22	1 376 373,30	51,984828	40,321266
465	350 468,45	1 376 374,63	51,984946	40,321290
466	350 480,88	1 376 374,10	51,985058	40,321287
467	350 506,56	1 376 375,29	51,985289	40,321313
468	350 524,81	1 376 375,55	51,985452	40,321324
469	350 537,51	1 376 376,87	51,985566	40,321348
470	350 555,12	1 376 379,79	51,985724	40,321397
471	350 569,40	1 376 383,89	51,985851	40,321462
472	350 582,90	1 376 389,05	51,985971	40,321542
473	350 594,42	1 376 395,27	51,986073	40,321636
474	350 615,05	1 376 401,36	51,986257	40,321733
475	350 636,50	1 376 409,03	51,986448	40,321852
476	350 650,78	1 376 415,64	51,986575	40,321954
477	350 663,75	1 376 420,94	51,986690	40,322035
478	350 670,36	1 376 420,68	51,986750	40,322034
479	350 673,54	1 376 418,29	51,986779	40,322000
480	350 676,98	1 376 417,50	51,986810	40,321990
481	350 679,62	1 376 419,61	51,986833	40,322022
482	350 684,92	1 376 428,88	51,986878	40,322159
483	350 687,83	1 376 443,16	51,986901	40,322368

484	350 691,27	1 376 451,90	51,986930	40,322496
485	350 697,36	1 376 459,84	51,986983	40,322614
486	350 701,06	1 376 469,63	51,987014	40,322757
487	350 712,97	1 376 499,80	51,987114	40,323201
488	350 722,76	1 376 518,32	51,987198	40,323474
489	350 737,06	1 376 539,23	51,987322	40,323783
490	350 738,91	1 376 547,17	51,987337	40,323900
491	350 744,20	1 376 557,23	51,987382	40,324048
492	350 751,87	1 376 569,39	51,987448	40,324228
493	350 768,28	1 376 587,13	51,987591	40,324492
494	350 781,78	1 376 599,30	51,987710	40,324674
495	350 796,33	1 376 606,19	51,987839	40,324779
496	350 809,56	1 376 612,80	51,987956	40,324880
497	350 820,41	1 376 614,91	51,988053	40,324915
498	350 841,58	1 376 617,83	51,988243	40,324965
499	350 871,23	1 376 620,74	51,988508	40,325019
500	350 888,42	1 376 622,06	51,988663	40,325044
501	350 905,36	1 376 622,32	51,988815	40,325054
502	350 924,42	1 376 621,00	51,988986	40,325042
503	350 938,70	1 376 618,09	51,989115	40,325005
504	350 958,28	1 376 613,33	51,989292	40,324943
505	350 974,43	1 376 608,83	51,989438	40,324883
506	350 985,54	1 376 603,01	51,989539	40,324803
507	351 005,92	1 376 588,71	51,989726	40,324602
508	351 017,04	1 376 579,45	51,989828	40,324472
509	351 028,42	1 376 567,55	51,989933	40,324303
510	351 034,50	1 376 559,34	51,989989	40,324185
511	351 041,64	1 376 553,79	51,990054	40,324107
512	351 047,99	1 376 550,88	51,990112	40,324067
513	351 055,94	1 376 550,35	51,990184	40,324063
514	351 066,79	1 376 551,14	51,990281	40,324078
515	351 077,64	1 376 550,61	51,990379	40,324074
516	351 088,75	1 376 549,28	51,990479	40,324059
517	351 098,80	1 376 547,17	51,990569	40,324032
518	351 104,37	1 376 543,73	51,990620	40,323984
519	351 111,78	1 376 540,82	51,990687	40,323944
520	351 122,36	1 376 540,82	51,990782	40,323948
521	351 130,30	1 376 541,88	51,990854	40,323967
522	351 141,94	1 376 547,44	51,990957	40,324052
523	351 154,65	1 376 556,44	51,991069	40,324188
524	351 165,76	1 376 567,28	51,991166	40,324349
525	351 174,76	1 376 578,39	51,991245	40,324514
526	351 189,84	1 376 599,83	51,991375	40,324832
527	351 196,73	1 376 612,53	51,991434	40,325019
528	351 202,28	1 376 624,97	51,991481	40,325202
529	351 206,52	1 376 638,20	51,991516	40,325396
530	351 209,56	1 376 651,83	51,991541	40,325596

531	351 209,96	1 376 668,11	51,991540	40,325833
532	351 208,37	1 376 684,25	51,991522	40,326067
533	351 204,27	1 376 704,23	51,991481	40,326356
534	351 200,57	1 376 715,61	51,991445	40,326521
535	351 195,79	1 376 728,85	51,991399	40,326711
536	351 189,71	1 376 745,52	51,991341	40,326952
537	351 179,39	1 376 769,07	51,991243	40,327291
538	351 170,92	1 376 786,80	51,991163	40,327545
539	351 166,69	1 376 802,68	51,991121	40,327775
540	351 167,22	1 376 815,64	51,991123	40,327964
541	351 171,19	1 376 827,02	51,991156	40,328131
542	351 177,27	1 376 837,60	51,991208	40,328287
543	351 187,33	1 376 847,92	51,991296	40,328441
544	351 202,42	1 376 853,48	51,991430	40,328527
545	351 232,31	1 376 857,98	51,991698	40,328604
546	351 264,07	1 376 866,19	51,991981	40,328735
547	351 290,28	1 376 877,30	51,992214	40,328906
548	351 308,53	1 376 889,74	51,992375	40,329094
549	351 349,55	1 376 908,27	51,992740	40,329379
550	351 360,93	1 376 909,85	51,992841	40,329406
551	351 379,71	1 376 906,67	51,993011	40,329367
552	351 408,56	1 376 903,76	51,993271	40,329335
553	351 424,97	1 376 897,94	51,993419	40,329256
554	351 444,82	1 376 893,97	51,993599	40,329206
555	351 468,37	1 376 890,80	51,993811	40,329168
556	351 494,04	1 376 889,74	51,994042	40,329163
557	351 509,39	1 376 892,12	51,994179	40,329203
558	351 520,77	1 376 899,00	51,994280	40,329307
559	351 528,18	1 376 908,27	51,994344	40,329445
560	351 537,18	1 376 923,08	51,994422	40,329664
561	351 544,59	1 376 938,17	51,994485	40,329886
562	351 549,08	1 376 954,84	51,994521	40,330130
563	351 550,94	1 376 970,98	51,994534	40,330366
564	351 550,41	1 376 991,10	51,994525	40,330658
565	351 547,50	1 377 010,95	51,994494	40,330946
566	351 538,77	1 377 032,11	51,994411	40,331251
567	351 529,77	1 377 053,02	51,994325	40,331552
568	351 521,29	1 377 065,19	51,994246	40,331726
569	351 512,56	1 377 069,95	51,994167	40,331792
570	351 496,03	1 377 077,23	51,994017	40,331891
571	351 477,77	1 377 083,99	51,993851	40,331983
572	351 463,87	1 377 090,60	51,993725	40,332074
573	351 456,46	1 377 099,86	51,993656	40,332206
574	351 453,55	1 377 110,98	51,993627	40,332367
575	351 455,14	1 377 120,77	51,993640	40,332510
576	351 463,87	1 377 127,91	51,993716	40,332617
577	351 480,02	1 377 131,88	51,993860	40,332681

578	351 501,98	1 377 132,67	51,994058	40,332700
579	351 522,88	1 377 137,70	51,994244	40,332781
580	351 560,99	1 377 140,88	51,994586	40,332842
581	351 580,05	1 377 139,29	51,994757	40,332826
582	351 602,28	1 377 136,38	51,994958	40,332791
583	351 617,90	1 377 131,09	51,995099	40,332720
584	351 638,53	1 377 121,30	51,995287	40,332585
585	351 655,73	1 377 116,26	51,995442	40,332519
586	351 666,06	1 377 114,94	51,995535	40,332503
587	351 675,58	1 377 117,33	51,995620	40,332541
588	351 697,28	1 377 126,06	51,995813	40,332676
589	351 716,60	1 377 135,85	51,995985	40,332826
590	351 731,95	1 377 145,90	51,996120	40,332978
591	351 749,68	1 377 159,66	51,996276	40,333185
592	351 762,91	1 377 175,02	51,996392	40,333413
593	351 776,94	1 377 194,07	51,996513	40,333696
594	351 785,67	1 377 208,36	51,996589	40,333907
595	351 795,99	1 377 229,00	51,996677	40,334211
596	351 808,43	1 377 246,46	51,996784	40,334470
597	351 828,27	1 377 267,37	51,996958	40,334781
598	351 839,65	1 377 276,37	51,997058	40,334917
599	351 850,50	1 377 279,54	51,997155	40,334967
600	351 862,94	1 377 279,54	51,997266	40,334971
601	351 882,79	1 377 276,10	51,997445	40,334929
602	351 902,11	1 377 270,29	51,997620	40,334851
603	351 931,22	1 377 258,37	51,997885	40,334689
604	351 946,31	1 377 248,32	51,998022	40,334548
605	351 966,94	1 377 238,26	51,998210	40,334409
606	351 986,26	1 377 232,44	51,998385	40,334332
607	352 005,05	1 377 231,12	51,998554	40,334319
608	352 029,92	1 377 234,82	51,998777	40,334383
609	352 061,68	1 377 239,85	51,999061	40,334467
610	352 096,35	1 377 246,20	51,999371	40,334573
611	352 152,45	1 377 256,25	51,999872	40,334740
612	352 178,92	1 377 258,90	52,000109	40,334788
613	352 210,14	1 377 271,08	52,000387	40,334977
614	352 223,63	1 377 280,34	52,000506	40,335117
615	352 233,43	1 377 288,01	52,000592	40,335232
616	352 244,55	1 377 301,25	52,000689	40,335429
617	352 250,90	1 377 312,62	52,000744	40,335597
618	352 267,04	1 377 345,17	52,000881	40,336076
619	352 270,21	1 377 365,81	52,000905	40,336378
620	352 271,27	1 377 386,73	52,000910	40,336683
621	352 273,13	1 377 401,28	52,000923	40,336895
622	352 277,36	1 377 412,93	52,000958	40,337066
623	352 289,27	1 377 422,44	52,001063	40,337209
624	352 302,50	1 377 428,00	52,001181	40,337295

625	352 314,93	1 377 429,33	52,001292	40,337319
626	352 332,94	1 377 429,86	52,001454	40,337333
627	352 347,75	1 377 429,33	52,001587	40,337331
628	352 362,30	1 377 425,09	52,001719	40,337275
629	352 374,75	1 377 418,48	52,001832	40,337183
630	352 388,77	1 377 406,05	52,001961	40,337007
631	352 411,26	1 377 380,64	52,002169	40,336646
632	352 426,88	1 377 362,37	52,002313	40,336386
633	352 448,84	1 377 337,77	52,002516	40,336036
634	352 460,49	1 377 318,97	52,002625	40,335767
635	352 466,58	1 377 304,42	52,002683	40,335557
636	352 468,69	1 377 286,43	52,002706	40,335296
637	352 468,43	1 377 272,13	52,002707	40,335088
638	352 465,52	1 377 257,58	52,002684	40,334875
639	352 457,57	1 377 242,49	52,002616	40,334653
640	352 445,67	1 377 225,30	52,002513	40,334398
641	352 438,26	1 377 213,38	52,002449	40,334222
642	352 433,50	1 377 199,10	52,002410	40,334012
643	352 433,50	1 377 190,63	52,002412	40,333889
644	352 436,41	1 377 181,10	52,002440	40,333751
645	352 443,02	1 377 173,16	52,002501	40,333638
646	352 451,75	1 377 169,19	52,002581	40,333584
647	352 466,31	1 377 167,61	52,002712	40,333566
648	352 486,69	1 377 170,52	52,002894	40,333616
649	352 502,82	1 377 175,81	52,003038	40,333699
650	352 520,30	1 377 183,22	52,003193	40,333813
651	352 535,91	1 377 193,27	52,003331	40,333965
652	352 549,14	1 377 206,50	52,003447	40,334163
653	352 560,79	1 377 217,62	52,003549	40,334329
654	352 570,05	1 377 229,79	52,003629	40,334509
655	352 592,01	1 377 259,17	52,003820	40,334945
656	352 606,83	1 377 273,20	52,003950	40,335155
657	352 622,71	1 377 287,22	52,004089	40,335365
658	352 634,88	1 377 300,72	52,004196	40,335566
659	352 649,97	1 377 319,77	52,004327	40,335849
660	352 662,41	1 377 334,06	52,004435	40,336061
661	352 672,19	1 377 344,12	52,004521	40,336211
662	352 680,40	1 377 356,02	52,004592	40,336388
663	352 686,75	1 377 371,64	52,004645	40,336617
664	352 691,24	1 377 387,52	52,004682	40,336850
665	352 693,90	1 377 407,63	52,004701	40,337144
666	352 705,54	1 377 431,44	52,004800	40,337495
667	352 714,54	1 377 451,82	52,004877	40,337795
668	352 728,03	1 377 472,73	52,004993	40,338104
669	352 743,39	1 377 490,72	52,005127	40,338372
670	352 759,26	1 377 509,52	52,005265	40,338651
671	352 776,19	1 377 523,28	52,005414	40,338858

672	352 800,28	1 377 534,65	52,005628	40,339032
673	352 815,36	1 377 542,86	52,005761	40,339157
674	352 838,92	1 377 557,94	52,005969	40,339385
675	352 854,79	1 377 570,64	52,006109	40,339576
676	352 869,35	1 377 586,79	52,006236	40,339817
677	352 877,55	1 377 596,31	52,006308	40,339958
678	352 889,20	1 377 613,25	52,006408	40,340209
679	352 906,13	1 377 629,39	52,006557	40,340450
680	352 917,77	1 377 639,71	52,006659	40,340605
681	352 927,84	1 377 649,77	52,006747	40,340755
682	352 939,74	1 377 657,44	52,006852	40,340871
683	352 966,47	1 377 667,76	52,007090	40,341031
684	352 972,82	1 377 668,03	52,007147	40,341038
685	352 983,94	1 377 666,71	52,007247	40,341022
686	352 993,46	1 377 666,97	52,007333	40,341030
687	353 005,10	1 377 667,50	52,007437	40,341042
688	353 017,54	1 377 665,65	52,007549	40,341020
689	353 039,77	1 377 660,88	52,007750	40,340958
690	353 058,03	1 377 656,65	52,007915	40,340904
691	353 075,50	1 377 650,30	52,008073	40,340818
692	353 090,05	1 377 640,77	52,008206	40,340684
693	353 101,96	1 377 628,07	52,008316	40,340504
694	353 117,32	1 377 611,66	52,008458	40,340271
695	353 135,04	1 377 589,44	52,008622	40,339954
696	353 154,62	1 377 566,94	52,008803	40,339634
697	353 167,07	1 377 549,48	52,008919	40,339384
698	353 176,86	1 377 534,92	52,009010	40,339176
699	353 183,47	1 377 519,57	52,009073	40,338955
700	353 189,03	1 377 507,13	52,009126	40,338776
701	353 197,49	1 377 494,43	52,009205	40,338594
702	353 207,28	1 377 476,44	52,009297	40,338336
703	353 211,26	1 377 466,91	52,009335	40,338199
704	353 213,11	1 377 457,64	52,009354	40,338065
705	353 213,11	1 377 443,36	52,009357	40,337857
706	353 211,53	1 377 422,18	52,009348	40,337548
707	353 210,73	1 377 394,13	52,009347	40,337139
708	353 209,41	1 377 381,17	52,009338	40,336950
709	353 206,49	1 377 372,43	52,009314	40,336822
710	353 199,87	1 377 361,05	52,009257	40,336654
711	353 198,55	1 377 351,00	52,009247	40,336507
712	353 200,67	1 377 335,38	52,009270	40,336280
713	353 209,67	1 377 321,36	52,009354	40,336080
714	353 219,20	1 377 311,83	52,009442	40,335944
715	353 229,52	1 377 302,30	52,009537	40,335809
716	353 239,83	1 377 294,10	52,009631	40,335694
717	353 251,74	1 377 290,93	52,009739	40,335652
718	353 266,04	1 377 290,13	52,009867	40,335646

719	353 276,36	1 377 288,54	52,009961	40,335627
720	353 294,35	1 377 288,54	52,010122	40,335633
721	353 324,26	1 377 287,49	52,010391	40,335629
722	353 344,10	1 377 286,96	52,010569	40,335629
723	353 371,89	1 377 286,96	52,010819	40,335639
724	353 384,59	1 377 287,75	52,010933	40,335655
725	353 396,24	1 377 290,40	52,011037	40,335698
726	353 411,59	1 377 297,81	52,011173	40,335812
727	353 429,84	1 377 309,18	52,011335	40,335984
728	353 452,34	1 377 322,41	52,011534	40,336185
729	353 465,04	1 377 331,94	52,011645	40,336328
730	353 478,01	1 377 340,94	52,011760	40,336464
731	353 489,39	1 377 346,24	52,011861	40,336545
732	353 498,65	1 377 347,82	52,011944	40,336572
733	353 510,03	1 377 347,29	52,012046	40,336569
734	353 521,41	1 377 344,65	52,012149	40,336534
735	353 535,97	1 377 338,29	52,012281	40,336447
736	353 549,73	1 377 326,92	52,012407	40,336287
737	353 563,75	1 377 314,74	52,012536	40,336115
738	353 572,48	1 377 307,33	52,012616	40,336010
739	353 586,25	1 377 289,33	52,012744	40,335753
740	353 603,71	1 377 266,05	52,012906	40,335421
741	353 612,18	1 377 254,41	52,012985	40,335254
742	353 617,73	1 377 243,02	52,013037	40,335091
743	353 622,49	1 377 230,06	52,013083	40,334904
744	353 629,38	1 377 208,89	52,013150	40,334598
745	353 631,50	1 377 197,51	52,013171	40,334433
746	353 636,53	1 377 182,42	52,013220	40,334215
747	353 644,46	1 377 163,10	52,013296	40,333937
748	353 650,29	1 377 153,05	52,013350	40,333793
749	353 658,22	1 377 145,11	52,013424	40,333680
750	353 663,25	1 377 137,70	52,013470	40,333574
751	353 666,42	1 377 121,56	52,013503	40,333340
752	353 666,16	1 377 107,54	52,013503	40,333136
753	353 663,78	1 377 089,01	52,013486	40,332866
754	353 664,57	1 377 073,39	52,013497	40,332639
755	353 667,48	1 377 058,31	52,013527	40,332420
756	353 677,28	1 377 035,29	52,013620	40,332089
757	353 688,13	1 377 019,94	52,013721	40,331869
758	353 699,24	1 377 009,88	52,013823	40,331727
759	353 721,73	1 376 995,59	52,014028	40,331527
760	353 734,18	1 376 988,45	52,014142	40,331428
761	353 748,73	1 376 983,42	52,014274	40,331360
762	353 772,02	1 376 975,75	52,014484	40,331257
763	353 796,89	1 376 966,75	52,014710	40,331135
764	353 811,18	1 376 961,72	52,014839	40,331067
765	353 832,62	1 376 951,67	52,015034	40,330929

766	353 854,58	1 376 942,93	52,015234	40,330810
767	353 877,87	1 376 933,14	52,015445	40,330676
768	353 893,75	1 376 925,99	52,015589	40,330578
769	353 904,86	1 376 920,17	52,015690	40,330497
770	353 912,81	1 376 913,55	52,015763	40,330404
771	353 922,07	1 376 911,44	52,015847	40,330376
772	353 935,03	1 376 909,32	52,015964	40,330350
773	353 940,32	1 376 904,29	52,016013	40,330279
774	353 957,27	1 376 897,94	52,016166	40,330193
775	353 967,58	1 376 892,12	52,016260	40,330112
776	353 987,16	1 376 882,86	52,016438	40,329984
777	354 009,93	1 376 868,31	52,016646	40,329781
778	354 044,06	1 376 851,10	52,016957	40,329543
779	354 054,65	1 376 842,11	52,017054	40,329416
780	354 071,32	1 376 825,70	52,017207	40,329183
781	354 085,87	1 376 806,38	52,017342	40,328907
782	354 105,99	1 376 787,59	52,017527	40,328641
783	354 112,87	1 376 784,94	52,017590	40,328605
784	354 134,30	1 376 763,24	52,017787	40,328297
785	354 160,50	1 376 746,04	52,018026	40,328056
786	354 178,23	1 376 738,90	52,018187	40,327959
787	354 204,17	1 376 729,37	52,018423	40,327830
788	354 237,78	1 376 721,69	52,018726	40,327731
789	354 259,47	1 376 719,32	52,018922	40,327704
790	354 274,82	1 376 720,37	52,019059	40,327725
791	354 296,00	1 376 724,34	52,019249	40,327791
792	354 310,55	1 376 729,11	52,019378	40,327865
793	354 336,22	1 376 739,69	52,019606	40,328029
794	354 351,30	1 376 747,89	52,019740	40,328154
795	354 366,91	1 376 757,16	52,019878	40,328295
796	354 380,95	1 376 767,48	52,020002	40,328450
797	354 399,47	1 376 784,94	52,020164	40,328711
798	354 417,46	1 376 799,24	52,020323	40,328926
799	354 443,93	1 376 816,44	52,020556	40,329186
800	354 463,77	1 376 830,46	52,020731	40,329398
801	354 477,01	1 376 837,08	52,020849	40,329499
802	354 493,68	1 376 842,64	52,020997	40,329586
803	354 510,61	1 376 847,40	52,021148	40,329662
804	354 531,26	1 376 856,40	52,021332	40,329800
805	354 554,80	1 376 863,54	52,021542	40,329913
806	354 572,81	1 376 868,84	52,021702	40,329997
807	354 584,71	1 376 875,98	52,021807	40,330105
808	354 608,26	1 376 892,12	52,022015	40,330349
809	354 631,55	1 376 908,27	52,022221	40,330593
810	354 645,84	1 376 918,06	52,022347	40,330741
811	354 679,71	1 376 944,25	52,022645	40,331134
812	354 699,56	1 376 954,58	52,022821	40,331292

813	354 727,35	1 376 968,07	52,023068	40,331499
814	354 737,40	1 376 969,39	52,023158	40,331522
815	354 751,69	1 376 969,13	52,023286	40,331523
816	354 773,92	1 376 965,43	52,023487	40,331478
817	354 797,47	1 376 959,87	52,023699	40,331405
818	354 819,71	1 376 952,46	52,023901	40,331306
819	354 841,67	1 376 944,51	52,024100	40,331198
820	354 867,08	1 376 936,58	52,024330	40,331092
821	354 877,39	1 376 932,35	52,024424	40,331034
822	354 887,45	1 376 925,99	52,024515	40,330946
823	354 910,74	1 376 908,80	52,024728	40,330704
824	354 929,79	1 376 897,15	52,024902	40,330541
825	354 950,44	1 376 888,95	52,025090	40,330429
826	354 974,25	1 376 879,95	52,025306	40,330307
827	354 998,07	1 376 872,01	52,025521	40,330200
828	355 019,77	1 376 867,77	52,025717	40,330147
829	355 081,43	1 376 859,04	52,026273	40,330042
830	355 132,51	1 376 849,78	52,026734	40,329926
831	355 174,32	1 376 841,84	52,027111	40,329826
832	355 204,48	1 376 832,84	52,027384	40,329706
833	355 227,78	1 376 823,84	52,027596	40,329584
834	355 250,53	1 376 811,14	52,027803	40,329407
835	355 261,64	1 376 801,61	52,027905	40,329273
836	355 268,53	1 376 793,94	52,027969	40,329164
837	355 275,94	1 376 773,56	52,028040	40,328870
838	355 289,96	1 376 739,69	52,028173	40,328382
839	355 294,99	1 376 724,08	52,028222	40,328156
840	355 299,75	1 376 707,14	52,028269	40,327911
841	355 308,48	1 376 680,41	52,028353	40,327525
842	355 311,66	1 376 667,18	52,028385	40,327334
843	355 321,19	1 376 647,07	52,028475	40,327044
844	355 332,83	1 376 624,05	52,028585	40,326713
845	355 340,24	1 376 607,37	52,028655	40,326473
846	355 353,74	1 376 576,15	52,028784	40,326024
847	355 362,21	1 376 556,57	52,028864	40,325742
848	355 364,86	1 376 547,04	52,028890	40,325604
849	355 366,18	1 376 538,04	52,028904	40,325473
850	355 365,12	1 376 522,16	52,028898	40,325242
851	355 354,26	1 376 488,55	52,028808	40,324748
852	355 350,03	1 376 460,24	52,028777	40,324334
853	355 341,56	1 376 426,62	52,028708	40,323842
854	355 336,54	1 376 402,54	52,028669	40,323489
855	355 335,48	1 376 388,52	52,028662	40,323284
856	355 332,57	1 376 384,29	52,028637	40,323222
857	355 325,69	1 376 380,32	52,028576	40,323161
858	355 319,34	1 376 373,71	52,028521	40,323063
859	355 317,22	1 376 367,09	52,028503	40,322966

860	355 316,96	1 376 357,83	52,028503	40,322831
861	355 322,25	1 376 349,35	52,028552	40,322709
862	355 327,01	1 376 343,27	52,028597	40,322622
863	355 333,10	1 376 332,42	52,028654	40,322467
864	355 343,15	1 376 321,83	52,028746	40,322316
865	355 352,68	1 376 314,43	52,028834	40,322212
866	355 366,71	1 376 305,43	52,028962	40,322086
867	355 371,74	1 376 304,37	52,029007	40,322072
868	355 373,32	1 376 301,46	52,029022	40,322031
869	355 374,91	1 376 293,78	52,029038	40,321919
870	355 382,85	1 376 290,87	52,029110	40,321880
871	355 385,23	1 376 288,23	52,029132	40,321842
872	355 388,93	1 376 278,96	52,029167	40,321709
873	355 397,14	1 376 268,11	52,029244	40,321554
874	355 404,02	1 376 262,55	52,029307	40,321475
875	355 411,43	1 376 253,03	52,029375	40,321339
876	355 416,20	1 376 246,94	52,029420	40,321252
877	355 422,81	1 376 244,03	52,029480	40,321212
878	355 435,25	1 376 241,91	52,029592	40,321186
879	355 446,62	1 376 237,68	52,029695	40,321129
880	355 472,03	1 376 224,98	52,029926	40,320953
881	355 494,79	1 376 214,12	52,030133	40,320803
882	355 509,08	1 376 207,78	52,030263	40,320716
883	355 516,76	1 376 200,89	52,030333	40,320619
884	355 526,54	1 376 188,46	52,030424	40,320441
885	355 547,45	1 376 164,64	52,030617	40,320102
886	355 556,45	1 376 150,88	52,030701	40,319905
887	355 560,42	1 376 136,32	52,030740	40,319695
888	355 563,33	1 376 123,09	52,030769	40,319503
889	355 569,95	1 376 102,19	52,030834	40,319201
890	355 573,12	1 376 088,16	52,030865	40,318998
891	355 573,39	1 376 070,16	52,030872	40,318736
892	355 570,74	1 376 051,64	52,030852	40,318465
893	355 565,18	1 376 032,85	52,030806	40,318190
894	355 558,83	1 376 013,80	52,030754	40,317910
895	355 550,63	1 376 002,42	52,030683	40,317741
896	355 542,16	1 375 994,48	52,030608	40,317622
897	355 538,72	1 375 986,54	52,030579	40,317505
898	355 536,33	1 375 974,10	52,030561	40,317323
899	355 534,75	1 375 958,22	52,030550	40,317091
900	355 537,66	1 375 934,67	52,030582	40,316750
901	355 544,54	1 375 904,24	52,030650	40,316309
902	355 550,90	1 375 877,25	52,030713	40,315918
903	355 554,86	1 375 857,14	52,030754	40,315627
904	355 560,69	1 375 842,58	52,030809	40,315417
905	355 576,30	1 375 822,20	52,030954	40,315126
906	355 599,32	1 375 800,50	52,031166	40,314818

907	355 621,28	1 375 782,24	52,031367	40,314560
908	355 658,60	1 375 755,78	52,031708	40,314189
909	355 681,09	1 375 740,43	52,031914	40,313973
910	355 706,23	1 375 722,96	52,032144	40,313728
911	355 724,49	1 375 710,79	52,032311	40,313558
912	355 735,61	1 375 703,11	52,032412	40,313450
913	355 747,25	1 375 698,09	52,032518	40,313381
914	355 763,92	1 375 693,33	52,032669	40,313318
915	355 783,25	1 375 690,95	52,032843	40,313290
916	355 801,50	1 375 690,68	52,033007	40,313293
917	355 818,96	1 375 692,00	52,033163	40,313319
918	355 838,82	1 375 693,06	52,033341	40,313341
919	355 862,89	1 375 695,97	52,033557	40,313393
920	355 878,51	1 375 698,35	52,033697	40,313433
921	355 895,71	1 375 700,47	52,033851	40,313470
922	355 912,12	1 375 699,95	52,033998	40,313469
923	355 925,88	1 375 697,83	52,034122	40,313443
924	355 942,02	1 375 693,86	52,034268	40,313391
925	355 956,31	1 375 692,79	52,034397	40,313381
926	355 970,61	1 375 692,00	52,034526	40,313374
927	355 977,49	1 375 690,42	52,034588	40,313354
928	355 984,10	1 375 685,12	52,034648	40,313279
929	355 997,86	1 375 674,01	52,034774	40,313122
930	356 007,38	1 375 668,71	52,034861	40,313049
931	356 026,97	1 375 662,36	52,035039	40,312963
932	356 051,84	1 375 655,75	52,035263	40,312876
933	356 084,40	1 375 650,99	52,035557	40,312819
934	356 095,77	1 375 650,72	52,035659	40,312819
935	356 107,15	1 375 651,78	52,035761	40,312839
936	356 122,77	1 375 655,22	52,035901	40,312894
937	356 152,67	1 375 663,95	52,036167	40,313033
938	356 179,40	1 375 673,48	52,036405	40,313181
939	356 204,02	1 375 677,45	52,036625	40,313248
940	356 217,77	1 375 678,24	52,036749	40,313265
941	356 235,24	1 375 680,10	52,036905	40,313298
942	356 244,76	1 375 682,21	52,036990	40,313332
943	356 253,50	1 375 686,98	52,037068	40,313405
944	356 262,76	1 375 690,15	52,037150	40,313455
945	356 278,11	1 375 692,53	52,037288	40,313495
946	356 289,22	1 375 693,33	52,037387	40,313511
947	356 302,19	1 375 696,77	52,037503	40,313565
948	356 315,95	1 375 701,00	52,037626	40,313632
949	356 323,89	1 375 704,44	52,037696	40,313685
950	356 329,71	1 375 709,46	52,037747	40,313761
951	356 332,36	1 375 717,94	52,037769	40,313885
952	356 342,94	1 375 720,59	52,037864	40,313927
953	356 348,77	1 375 719,26	52,037916	40,313910

954	356 360,41	1 375 720,32	52,038021	40,313930
955	356 369,94	1 375 722,96	52,038106	40,313972
956	356 380,78	1 375 722,96	52,038203	40,313976
957	356 391,38	1 375 718,46	52,038299	40,313914
958	356 403,55	1 375 710,00	52,038410	40,313795
959	356 416,25	1 375 702,32	52,038526	40,313688
960	356 434,77	1 375 692,00	52,038695	40,313545
961	356 456,21	1 375 677,71	52,038891	40,313344
962	356 476,32	1 375 663,95	52,039075	40,313151
963	356 501,46	1 375 652,31	52,039303	40,312991
964	356 521,57	1 375 636,03	52,039487	40,312761
965	356 542,22	1 375 623,33	52,039676	40,312584
966	356 569,20	1 375 608,51	52,039921	40,312378
967	356 594,08	1 375 596,86	52,040148	40,312217
968	356 609,43	1 375 592,10	52,040287	40,312154
969	356 622,13	1 375 587,08	52,040402	40,312085
970	356 638,28	1 375 584,96	52,040547	40,312060
971	356 652,04	1 375 585,75	52,040671	40,312077
972	356 670,03	1 375 586,81	52,040832	40,312099
973	356 697,29	1 375 585,22	52,041077	40,312086
974	356 720,85	1 375 583,63	52,041289	40,312071
975	356 739,37	1 375 583,37	52,041456	40,312074
976	356 748,63	1 375 585,49	52,041538	40,312108
977	356 767,42	1 375 590,52	52,041706	40,312188
978	356 784,09	1 375 594,75	52,041855	40,312256
979	356 799,44	1 375 601,63	52,041991	40,312362
980	356 821,94	1 375 611,69	52,042191	40,312517
981	356 838,87	1 375 620,42	52,042341	40,312650
982	356 865,34	1 375 633,65	52,042576	40,312853
983	356 880,95	1 375 635,77	52,042716	40,312889
984	356 897,88	1 375 636,82	52,042867	40,312911
985	356 923,55	1 375 635,77	52,043098	40,312905
986	356 955,84	1 375 631,27	52,043389	40,312851
987	356 996,32	1 375 621,21	52,043755	40,312720
988	357 022,53	1 375 613,53	52,043992	40,312617
989	357 033,37	1 375 611,95	52,044090	40,312598
990	357 046,08	1 375 612,48	52,044204	40,312611
991	357 072,01	1 375 616,71	52,044436	40,312682
992	357 096,10	1 375 622,27	52,044651	40,312772
993	357 128,91	1 375 630,74	52,044944	40,312907
994	357 156,96	1 375 642,65	52,045193	40,313091
995	357 179,19	1 375 652,70	52,045391	40,313245
996	357 204,33	1 375 669,11	52,045613	40,313494
997	357 222,59	1 375 683,13	52,045774	40,313705
998	357 243,76	1 375 708,28	52,045958	40,314079
999	357 259,64	1 375 731,56	52,046096	40,314424
1000	357 272,87	1 375 760,15	52,046208	40,314845

1001	357 283,72	1 375 787,40	52,046299	40,315246
1002	357 299,07	1 375 830,54	52,046427	40,315880
1003	357 309,39	1 375 857,27	52,046514	40,316273
1004	357 318,91	1 375 870,50	52,046597	40,316470
1005	357 332,42	1 375 881,08	52,046715	40,316629
1006	357 353,32	1 375 888,23	52,046902	40,316741
1007	357 368,93	1 375 892,47	52,047041	40,316808
1008	357 392,75	1 375 895,63	52,047254	40,316863
1009	357 414,71	1 375 896,17	52,047451	40,316879
1010	357 438,00	1 375 895,37	52,047661	40,316876
1011	357 458,38	1 375 893,79	52,047844	40,316860
1012	357 479,02	1 375 893,79	52,048029	40,316868
1013	357 495,43	1 375 896,70	52,048176	40,316916
1014	357 508,66	1 375 900,67	52,048294	40,316979
1015	357 521,37	1 375 909,14	52,048406	40,317107
1016	357 534,33	1 375 922,90	52,048520	40,317312
1017	357 544,12	1 375 933,48	52,048605	40,317470
1018	357 548,35	1 375 943,54	52,048641	40,317618
1019	357 548,35	1 375 954,65	52,048638	40,317780
1020	357 542,80	1 375 964,44	52,048586	40,317921
1021	357 539,89	1 375 972,91	52,048558	40,318043
1022	357 538,56	1 375 982,18	52,048544	40,318177
1023	357 540,94	1 375 996,73	52,048562	40,318390
1024	357 545,97	1 376 004,14	52,048606	40,318500
1025	357 552,32	1 376 013,14	52,048661	40,318634
1026	357 555,76	1 376 024,51	52,048689	40,318801
1027	357 559,46	1 376 040,92	52,048719	40,319041
1028	357 562,91	1 376 061,03	52,048745	40,319335
1029	357 565,56	1 376 078,50	52,048765	40,319591
1030	357 567,15	1 376 092,26	52,048776	40,319792
1031	357 567,94	1 376 110,26	52,048779	40,320054
1032	357 567,94	1 376 129,58	52,048775	40,320336
1033	357 566,09	1 376 150,22	52,048753	40,320636
1034	357 564,77	1 376 170,06	52,048737	40,320924
1035	357 563,44	1 376 195,74	52,048719	40,321298
1036	357 563,18	1 376 218,23	52,048712	40,321626
1037	357 565,03	1 376 236,49	52,048724	40,321892
1038	357 569,26	1 376 249,19	52,048759	40,322079
1039	357 578,26	1 376 267,72	52,048836	40,322352
1040	357 586,46	1 376 280,68	52,048907	40,322544
1041	357 598,90	1 376 294,97	52,049015	40,322757
1042	357 612,67	1 376 307,94	52,049136	40,322951
1043	357 625,89	1 376 315,61	52,049253	40,323067
1044	357 643,09	1 376 328,05	52,049405	40,323255
1045	357 660,83	1 376 338,64	52,049562	40,323416
1046	357 675,91	1 376 346,05	52,049695	40,323529
1047	357 693,37	1 376 351,87	52,049851	40,323621

1048	357 713,22	1 376 356,37	52,050028	40,323693
1049	357 732,80	1 376 358,49	52,050204	40,323732
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1053	357 859,04	1 376 358,49	52,051337	40,323778
1054	357 900,59	1 376 359,81	52,051710	40,323813
1055	357 920,96	1 376 359,54	52,051893	40,323816
1056	357 951,40	1 376 357,69	52,052167	40,323801
1057	357 980,23	1 376 355,84	52,052427	40,323784
1058	358 008,02	1 376 351,87	52,052677	40,323737
1059	358 026,28	1 376 347,90	52,052842	40,323686
1060	358 042,17	1 376 342,34	52,052986	40,323611
1061	358 059,36	1 376 334,93	52,053142	40,323509
1062	358 072,86	1 376 327,79	52,053265	40,323410
1063	358 094,56	1 376 314,56	52,053463	40,323225
1064	358 117,32	1 376 298,68	52,053671	40,323002
1065	358 129,76	1 376 288,89	52,053785	40,322864
1066	358 139,29	1 376 278,30	52,053873	40,322713
1067	358 150,66	1 376 267,72	52,053978	40,322563
1068	358 171,57	1 376 247,87	52,054170	40,322282
1069	358 183,22	1 376 237,54	52,054277	40,322136
1070	358 193,80	1 376 229,61	52,054374	40,322024
1071	358 216,83	1 376 215,58	52,054584	40,321828
1072	358 241,17	1 376 205,53	52,054805	40,321691
1073	358 258,10	1 376 197,58	52,054959	40,321581
1074	358 272,13	1 376 190,44	52,055086	40,321482
1075	358 281,66	1 376 187,26	52,055173	40,321439
1076	358 295,15	1 376 187,53	52,055294	40,321448
1077	358 306,00	1 376 188,86	52,055391	40,321472
1078	358 327,71	1 376 186,74	52,055586	40,321449
1079	358 357,61	1 376 182,24	52,055856	40,321394
1080	358 382,75	1 376 177,74	52,056083	40,321338
1081	358 393,86	1 376 172,98	52,056184	40,321273
1082	358 402,60	1 376 167,15	52,056264	40,321191
1083	358 411,86	1 376 164,78	52,056347	40,321160
1084	358 422,44	1 376 163,18	52,056443	40,321140
1085	358 435,94	1 376 158,42	52,056565	40,321076
1086	358 469,28	1 376 142,28	52,056868	40,320853
1087	358 496,28	1 376 129,58	52,057114	40,320678
1088	358 517,98	1 376 121,37	52,057310	40,320566
1089	358 537,03	1 376 116,08	52,057483	40,320496
1090	358 556,88	1 376 112,11	52,057662	40,320446
1091	358 570,64	1 376 111,05	52,057786	40,320435
1092	358 585,19	1 376 111,58	52,057916	40,320448
1093	358 597,64	1 376 115,29	52,058027	40,320507
1094	358 611,92	1 376 120,84	52,058154	40,320593

1095	358 623,56	1 376 124,82	52,058258	40,320655
1096	358 631,50	1 376 124,02	52,058330	40,320647
1097	358 639,18	1 376 120,84	52,058399	40,320603
1098	358 645,27	1 376 120,05	52,058454	40,320594
1099	358 651,88	1 376 122,43	52,058513	40,320631
1100	358 654,79	1 376 126,14	52,058538	40,320686
1101	358 660,61	1 376 137,78	52,058588	40,320858
1102	358 670,14	1 376 151,27	52,058670	40,321058
1103	358 682,05	1 376 162,66	52,058775	40,321228
1104	358 689,20	1 376 171,39	52,058837	40,321358
1105	358 693,70	1 376 180,65	52,058875	40,321495
1106	358 697,14	1 376 190,44	52,058904	40,321639
1107	358 700,58	1 376 199,97	52,058933	40,321779
1108	358 708,51	1 376 213,46	52,059001	40,321979
1109	358 719,89	1 376 224,05	52,059101	40,322137
1110	358 730,22	1 376 231,73	52,059192	40,322253
1111	358 760,12	1 376 247,61	52,059457	40,322495
1112	358 769,64	1 376 253,95	52,059541	40,322591
1113	358 779,97	1 376 261,63	52,059632	40,322707
1114	358 792,40	1 376 267,18	52,059742	40,322792
1115	358 833,95	1 376 276,18	52,060113	40,322939
1116	358 862,26	1 376 281,48	52,060367	40,323026
1117	358 882,91	1 376 280,95	52,060552	40,323026
1118	358 901,70	1 376 278,30	52,060722	40,322995
1119	358 922,87	1 376 275,65	52,060912	40,322964
1120	358 944,04	1 376 273,80	52,061103	40,322945
1121	358 962,56	1 376 274,86	52,061269	40,322967
1122	358 977,12	1 376 277,51	52,061399	40,323011
1123	358 988,76	1 376 284,39	52,061502	40,323116
1124	359 001,46	1 376 295,50	52,061614	40,323282
1125	359 014,17	1 376 309,00	52,061725	40,323484
1126	359 022,37	1 376 320,65	52,061796	40,323656
1127	359 026,61	1 376 329,64	52,061832	40,323789
1128	359 030,05	1 376 343,66	52,061860	40,323995
1129	359 034,81	1 376 356,89	52,061899	40,324189
1130	359 038,51	1 376 364,84	52,061931	40,324306
1131	359 039,31	1 376 371,19	52,061937	40,324399
1132	359 035,07	1 376 381,25	52,061896	40,324544
1133	359 031,37	1 376 394,48	52,061860	40,324736
1134	359 027,14	1 376 415,12	52,061817	40,325035
1135	359 025,02	1 376 433,64	52,061794	40,325304
1136	359 022,37	1 376 444,49	52,061768	40,325461
1137	359 014,96	1 376 472,54	52,061695	40,325867
1138	359 008,08	1 376 502,97	52,061626	40,326308
1139	359 002,26	1 376 533,41	52,061567	40,326750
1140	358 997,49	1 376 551,40	52,061520	40,327010
1141	358 991,94	1 376 568,07	52,061466	40,327251

1142	358 986,38	1 376 583,43	52,061413	40,327473
1143	358 975,80	1 376 604,33	52,061313	40,327773
1144	358 961,50	1 376 634,50	52,061178	40,328208
1145	358 951,18	1 376 660,17	52,061079	40,328578
1146	358 945,63	1 376 677,90	52,061025	40,328834
1147	358 943,51	1 376 691,39	52,061003	40,329030
1148	358 945,10	1 376 704,63	52,061014	40,329224
1149	358 948,80	1 376 723,42	52,061043	40,329499
1150	358 954,62	1 376 741,14	52,061091	40,329759
1151	358 963,09	1 376 756,76	52,061164	40,329990
1152	358 969,98	1 376 764,43	52,061224	40,330104
1153	358 978,18	1 376 770,78	52,061296	40,330200
1154	358 992,73	1 376 776,34	52,061426	40,330286
1155	359 007,81	1 376 778,46	52,061561	40,330323
1156	359 028,99	1 376 780,58	52,061750	40,330361
1157	359 037,98	1 376 782,43	52,061831	40,330392
1158	359 055,18	1 376 786,66	52,061984	40,330460
1159	359 071,33	1 376 791,69	52,062128	40,330539
1160	359 088,00	1 376 794,07	52,062277	40,330580
1161	359 099,90	1 376 793,54	52,062384	40,330577
1162	359 110,50	1 376 790,37	52,062480	40,330534
1163	359 124,26	1 376 784,54	52,062605	40,330455
1164	359 133,52	1 376 777,93	52,062690	40,330362
1165	359 139,34	1 376 768,40	52,062744	40,330225
1166	359 141,98	1 376 757,82	52,062771	40,330072
1167	359 143,57	1 376 746,70	52,062787	40,329910
1168	359 144,36	1 376 734,53	52,062797	40,329733
1169	359 145,69	1 376 725,54	52,062811	40,329603
1170	359 149,39	1 376 717,86	52,062846	40,329492
1171	359 155,22	1 376 714,42	52,062899	40,329444
1172	359 162,63	1 376 713,63	52,062966	40,329435
1173	359 170,30	1 376 716,80	52,063034	40,329484
1174	359 177,45	1 376 724,21	52,063097	40,329595
1175	359 183,27	1 376 728,18	52,063148	40,329655
1176	359 190,41	1 376 730,03	52,063212	40,329685
1177	359 197,29	1 376 728,70	52,063274	40,329668
1178	359 205,24	1 376 726,86	52,063346	40,329644
1179	359 218,20	1 376 724,21	52,063463	40,329610
1180	359 224,02	1 376 726,33	52,063515	40,329643
1181	359 230,11	1 376 731,88	52,063568	40,329726
1182	359 233,55	1 376 741,67	52,063597	40,329870
1183	359 238,31	1 376 745,91	52,063639	40,329934
1184	359 252,34	1 376 751,46	52,063763	40,330020
1185	359 267,42	1 376 753,58	52,063898	40,330056
1186	359 285,68	1 376 755,17	52,064062	40,330086
1187	359 293,10	1 376 756,23	52,064128	40,330105
1188	359 300,77	1 376 753,85	52,064198	40,330073

1189	359 307,91	1 376 746,97	52,064264	40,329975
1190	359 318,23	1 376 735,32	52,064359	40,329809
1191	359 323,52	1 376 727,91	52,064408	40,329703
1192	359 326,43	1 376 719,45	52,064436	40,329581
1193	359 325,38	1 376 712,03	52,064428	40,329472
1194	359 325,90	1 376 703,04	52,064435	40,329342
1195	359 326,70	1 376 696,43	52,064444	40,329245
1196	359 329,61	1 376 692,99	52,064471	40,329196
1197	359 333,84	1 376 693,78	52,064509	40,329209
1198	359 336,49	1 376 698,80	52,064531	40,329284
1199	359 338,61	1 376 704,63	52,064549	40,329369
1200	359 342,05	1 376 708,59	52,064579	40,329428
1201	359 346,82	1 376 708,86	52,064622	40,329434
1202	359 349,73	1 376 704,36	52,064649	40,329370
1203	359 349,46	1 376 694,83	52,064649	40,329231
1204	359 349,73	1 376 685,57	52,064653	40,329096
1205	359 352,90	1 376 675,79	52,064684	40,328954
1206	359 358,19	1 376 664,67	52,064734	40,328794
1207	359 360,31	1 376 661,49	52,064754	40,328749
1208	359 363,48	1 376 659,64	52,064783	40,328723
1209	359 368,25	1 376 659,64	52,064826	40,328725
1210	359 374,07	1 376 658,31	52,064878	40,328708
1211	359 378,83	1 376 655,40	52,064922	40,328667
1212	359 382,80	1 376 647,99	52,064959	40,328560
1213	359 387,04	1 376 644,03	52,064998	40,328504
1214	359 391,80	1 376 643,23	52,065041	40,328494
1215	359 398,42	1 376 644,29	52,065100	40,328512
1216	359 405,30	1 376 646,15	52,065161	40,328542
1217	359 412,44	1 376 646,94	52,065225	40,328556
1218	359 416,41	1 376 649,85	52,065260	40,328600
1219	359 416,94	1 376 654,08	52,065264	40,328662
1220	359 417,73	1 376 660,70	52,065270	40,328758
1221	359 420,91	1 376 664,14	52,065298	40,328810
1222	359 425,14	1 376 667,84	52,065335	40,328865
1223	359 428,85	1 376 667,84	52,065368	40,328867
1224	359 432,03	1 376 666,26	52,065397	40,328845
1225	359 433,35	1 376 662,02	52,065410	40,328783
1226	359 432,03	1 376 654,87	52,065399	40,328679
1227	359 434,15	1 376 649,85	52,065420	40,328606
1228	359 440,50	1 376 643,50	52,065478	40,328516
1229	359 457,17	1 376 636,35	52,065630	40,328418
1230	359 469,60	1 376 633,18	52,065742	40,328377
1231	359 486,54	1 376 628,41	52,065895	40,328313
1232	359 501,89	1 376 624,97	52,066034	40,328269
1233	359 517,23	1 376 622,59	52,066172	40,328240
1234	359 529,41	1 376 621,27	52,066282	40,328225
1235	359 541,85	1 376 621,27	52,066394	40,328230

1236	359 552,96	1 376 622,59	52,066493	40,328253
1237	359 572,29	1 376 624,71	52,066666	40,328291
1238	359 584,46	1 376 625,50	52,066775	40,328307
1239	359 602,98	1 376 626,56	52,066942	40,328330
1240	359 626,54	1 376 628,41	52,067153	40,328365
1241	359 635,80	1 376 630,27	52,067235	40,328396
1242	359 643,20	1 376 633,71	52,067301	40,328449
1243	359 651,93	1 376 636,35	52,067379	40,328490
1244	359 665,97	1 376 640,59	52,067504	40,328557
1245	359 684,22	1 376 644,29	52,067667	40,328618
1246	359 696,66	1 376 647,73	52,067778	40,328673
1247	359 705,92	1 376 651,43	52,067861	40,328730
1248	359 720,74	1 376 655,94	52,067993	40,328801
1249	359 733,44	1 376 656,99	52,068106	40,328821
1250	359 751,44	1 376 657,26	52,068268	40,328832
1251	359 760,18	1 376 656,20	52,068347	40,328820
1252	359 774,46	1 376 655,67	52,068475	40,328817
1253	359 779,76	1 376 653,82	52,068523	40,328792
1254	359 784,25	1 376 651,70	52,068564	40,328763
1255	359 789,02	1 376 650,91	52,068607	40,328753
1256	359 793,51	1 376 652,50	52,068647	40,328778
1257	359 801,72	1 376 659,11	52,068719	40,328878
1258	359 806,75	1 376 662,82	52,068764	40,328933
1259	359 811,78	1 376 664,40	52,068808	40,328958
1260	359 821,57	1 376 665,99	52,068896	40,328985
1261	359 835,06	1 376 668,37	52,069017	40,329025
1262	359 844,32	1 376 668,90	52,069100	40,329036
1263	359 852,80	1 376 666,52	52,069176	40,329004
1264	359 868,41	1 376 661,23	52,069318	40,328933
1265	359 894,34	1 376 653,82	52,069553	40,328835
1266	359 905,20	1 376 649,59	52,069651	40,328777
1267	359 919,48	1 376 638,73	52,069782	40,328624
1268	359 929,01	1 376 629,20	52,069870	40,328489
1269	359 938,00	1 376 616,51	52,069953	40,328307
1270	359 950,71	1 376 603,27	52,070070	40,328119
1271	359 958,12	1 376 597,19	52,070138	40,328033
1272	359 963,94	1 376 590,04	52,070192	40,327931
1273	359 969,76	1 376 582,36	52,070246	40,327821
1274	359 981,14	1 376 569,67	52,070351	40,327640
1275	359 987,23	1 376 562,51	52,070408	40,327538
1276	359 989,87	1 376 556,70	52,070433	40,327454
1277	359 991,46	1 376 551,40	52,070448	40,327378
1278	359 989,34	1 376 546,38	52,070430	40,327304
1279	359 988,81	1 376 540,03	52,070427	40,327211
1280	359 990,14	1 376 530,76	52,070441	40,327077
1281	359 992,25	1 376 521,76	52,070462	40,326946
1282	359 995,70	1 376 517,80	52,070494	40,326890

1283	360 000,73	1 376 519,38	52,070539	40,326915
1284	360 006,81	1 376 522,56	52,070593	40,326963
1285	360 014,22	1 376 528,12	52,070658	40,327047
1286	360 021,10	1 376 530,76	52,070719	40,327088
1287	360 027,72	1 376 530,24	52,070779	40,327083
1288	360 041,22	1 376 523,36	52,070902	40,326987
1289	360 056,04	1 376 518,06	52,071036	40,326916
1290	360 073,23	1 376 514,88	52,071191	40,326876
1291	360 103,93	1 376 514,36	52,071467	40,326879
1292	360 126,42	1 376 517,27	52,071668	40,326930
1293	360 143,10	1 376 523,09	52,071817	40,327021
1294	360 164,53	1 376 534,73	52,072007	40,327199
1295	360 178,03	1 376 542,93	52,072126	40,327323
1296	360 188,88	1 376 551,40	52,072222	40,327451
1297	360 197,09	1 376 559,34	52,072294	40,327570
1298	360 206,88	1 376 574,69	52,072378	40,327797
1299	360 216,14	1 376 591,63	52,072457	40,328047
1300	360 221,96	1 376 606,71	52,072506	40,328269
1301	360 225,66	1 376 623,91	52,072535	40,328522
1302	360 231,76	1 376 651,17	52,072584	40,328921
1303	360 235,99	1 376 675,25	52,072616	40,329274
1304	360 239,96	1 376 691,92	52,072648	40,329518
1305	360 246,04	1 376 712,57	52,072698	40,329821
1306	360 252,66	1 376 734,53	52,072753	40,330144
1307	360 260,07	1 376 754,90	52,072815	40,330444
1308	360 268,80	1 376 775,55	52,072888	40,330748
1309	360 278,33	1 376 789,05	52,072971	40,330948
1310	360 285,74	1 376 799,63	52,073035	40,331105
1311	360 295,53	1 376 815,78	52,073119	40,331344
1312	360 304,52	1 376 832,45	52,073196	40,331591
1313	360 314,31	1 376 848,59	52,073280	40,331830
1314	360 323,85	1 376 861,55	52,073363	40,332022
1315	360 343,43	1 376 884,05	52,073534	40,332357
1316	360 354,80	1 376 896,75	52,073633	40,332547
1317	360 371,48	1 376 913,95	52,073779	40,332803
1318	360 387,36	1 376 927,98	52,073918	40,333014
1319	360 417,26	1 376 948,09	52,074182	40,333318
1320	360 430,76	1 376 954,97	52,074302	40,333423
1321	360 442,14	1 376 959,21	52,074403	40,333489
1322	360 456,69	1 376 962,12	52,074533	40,333537
1323	360 473,89	1 376 965,03	52,074687	40,333586
1324	360 485,27	1 376 967,67	52,074789	40,333629
1325	360 497,18	1 376 969,00	52,074896	40,333653
1326	360 513,06	1 376 967,67	52,075038	40,333639
1327	360 527,35	1 376 965,29	52,075167	40,333610
1328	360 536,34	1 376 961,85	52,075249	40,333563
1329	360 541,37	1 376 960,79	52,075294	40,333549

1330	360 548,78	1 376 960,53	52,075361	40,333548
1331	360 554,34	1 376 958,94	52,075411	40,333527
1332	360 563,34	1 376 952,33	52,075494	40,333434
1333	360 571,01	1 376 945,97	52,075564	40,333344
1334	360 580,54	1 376 936,45	52,075652	40,333209
1335	360 590,59	1 376 928,77	52,075744	40,333101
1336	360 606,48	1 376 921,09	52,075888	40,332995
1337	360 622,62	1 376 913,16	52,076035	40,332885
1338	360 636,64	1 376 905,75	52,076163	40,332782
1339	360 652,79	1 376 894,90	52,076310	40,332630
1340	360 665,22	1 376 887,75	52,076423	40,332531
1341	360 680,83	1 376 872,94	52,076567	40,332320
1342	360 696,45	1 376 862,09	52,076710	40,332168
1343	360 714,71	1 376 848,59	52,076877	40,331978
1344	360 744,62	1 376 824,50	52,077151	40,331638
1345	360 758,64	1 376 813,13	52,077280	40,331477
1346	360 773,72	1 376 799,90	52,077418	40,331290
1347	360 788,81	1 376 786,66	52,077557	40,331103
1348	360 802,57	1 376 775,82	52,077683	40,330950
1349	360 817,65	1 376 766,02	52,077821	40,330813
1350	360 830,88	1 376 758,08	52,077941	40,330702
1351	360 852,59	1 376 736,91	52,078141	40,330401
1352	360 872,16	1 376 722,89	52,078320	40,330204
1353	360 904,45	1 376 702,51	52,078615	40,329919
1354	360 921,65	1 376 694,04	52,078771	40,329802
1355	360 960,02	1 376 681,34	52,079119	40,329631
1356	360 984,90	1 376 677,90	52,079343	40,329590
1357	361 050,00	1 376 669,96	52,079930	40,329498
1358	361 082,55	1 376 667,31	52,080223	40,329472
1359	361 121,72	1 376 660,43	52,080576	40,329386
1360	361 139,71	1 376 654,35	52,080739	40,329304
1361	361 146,86	1 376 653,55	52,080803	40,329295
1362	361 159,56	1 376 653,82	52,080917	40,329304
1363	361 172,27	1 376 656,47	52,081031	40,329347
1364	361 185,50	1 376 659,91	52,081149	40,329402
1365	361 219,64	1 376 659,64	52,081456	40,329411
1366	361 229,95	1 376 661,49	52,081548	40,329442
1367	361 247,95	1 376 659,38	52,081710	40,329417
1368	361 257,22	1 376 654,35	52,081794	40,329347
1369	361 260,92	1 376 651,96	52,081828	40,329314
1370	361 268,33	1 376 651,17	52,081895	40,329305
1371	361 277,06	1 376 651,43	52,081973	40,329312
1372	361 286,32	1 376 649,59	52,082057	40,329289
1373	361 300,08	1 376 645,88	52,082181	40,329240
1374	361 315,43	1 376 636,88	52,082321	40,329114
1375	361 333,69	1 376 625,23	52,082488	40,328951
1376	361 349,30	1 376 616,24	52,082630	40,328826

1377	361 365,98	1 376 605,91	52,082783	40,328682
1378	361 384,23	1 376 597,19	52,082948	40,328561
1379	361 404,35	1 376 585,54	52,083132	40,328399
1380	361 416,52	1 376 575,75	52,083243	40,328261
1381	361 426,84	1 376 566,76	52,083338	40,328133
1382	361 435,04	1 376 561,46	52,083413	40,328059
1383	361 446,96	1 376 558,28	52,083521	40,328017
1384	361 462,83	1 376 554,84	52,083664	40,327973
1385	361 495,92	1 376 551,67	52,083962	40,327939
1386	361 516,02	1 376 550,88	52,084143	40,327935
1387	361 538,26	1 376 549,28	52,084343	40,327920
1388	361 553,07	1 376 548,76	52,084476	40,327918
1389	361 564,19	1 376 546,38	52,084577	40,327887
1390	361 579,00	1 376 538,96	52,084711	40,327784
1391	361 594,36	1 376 531,03	52,084851	40,327674
1392	361 634,32	1 376 496,36	52,085218	40,327184
1393	361 648,34	1 376 481,28	52,085347	40,326969
1394	361 688,04	1 376 447,93	52,085711	40,326497
1395	361 702,59	1 376 432,05	52,085846	40,326271
1396	361 717,67	1 376 414,85	52,085985	40,326026
1397	361 731,70	1 376 398,71	52,086115	40,325796
1398	361 744,93	1 376 388,39	52,086236	40,325650
1399	361 762,92	1 376 374,89	52,086401	40,325460
1400	361 780,13	1 376 365,89	52,086557	40,325335
1401	361 800,50	1 376 358,49	52,086742	40,325235
1402	361 820,89	1 376 354,25	52,086926	40,325181
1403	361 845,76	1 376 349,75	52,087151	40,325124
1404	361 868,26	1 376 346,57	52,087353	40,325086
1405	361 883,60	1 376 346,31	52,087491	40,325088
1406	361 902,65	1 376 347,10	52,087662	40,325107
1407	361 920,39	1 376 351,08	52,087821	40,325171
1408	361 943,94	1 376 361,13	52,088030	40,325327
1409	361 975,17	1 376 378,33	52,088307	40,325589
1410	361 992,10	1 376 389,45	52,088456	40,325757
1411	362 014,86	1 376 403,47	52,088657	40,325970
1412	362 027,03	1 376 413,00	52,088764	40,326114
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1414	362 056,41	1 376 436,28	52,089023	40,326464
1415	362 072,55	1 376 451,37	52,089165	40,326690
1416	362 087,90	1 376 465,92	52,089299	40,326908
1417	362 101,93	1 376 479,16	52,089422	40,327106
1418	362 111,19	1 376 491,33	52,089503	40,327287
1419	362 118,07	1 376 504,83	52,089561	40,327486
1420	362 127,33	1 376 523,36	52,089640	40,327760
1421	362 133,15	1 376 539,23	52,089689	40,327994
1422	362 142,15	1 376 562,51	52,089764	40,328336
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1424	362 165,97	1 376 614,65	52,089966	40,329106
1425	362 175,23	1 376 628,15	52,090047	40,329306
1426	362 189,25	1 376 645,61	52,090169	40,329566
1427	362 201,96	1 376 660,96	52,090279	40,329794
1428	362 226,30	1 376 687,69	52,090492	40,330193
1429	362 253,83	1 376 712,03	52,090733	40,330558
1430	362 281,08	1 376 734,26	52,090973	40,330893
1431	362 309,14	1 376 756,76	52,091220	40,331231
1432	362 338,25	1 376 777,66	52,091477	40,331547
1433	362 357,30	1 376 787,72	52,091646	40,331700
1434	362 378,47	1 376 794,34	52,091834	40,331805
1435	362 405,99	1 376 800,69	52,092080	40,331908
1436	362 435,10	1 376 808,10	52,092340	40,332026
1437	362 459,18	1 376 814,98	52,092555	40,332136
1438	362 476,65	1 376 822,92	52,092710	40,332258
1439	362 503,91	1 376 833,77	52,092952	40,332426
1440	362 517,13	1 376 838,26	52,093070	40,332497
1441	362 525,88	1 376 841,71	52,093147	40,332550
1442	362 546,25	1 376 849,38	52,093329	40,332670
1443	362 573,51	1 376 859,44	52,093571	40,332827
1444	362 594,15	1 376 867,11	52,093755	40,332946
1445	362 612,93	1 376 872,94	52,093922	40,333038
1446	362 628,02	1 376 876,38	52,094057	40,333094
1447	362 640,72	1 376 876,90	52,094171	40,333106
1448	362 656,86	1 376 875,06	52,094316	40,333085
1449	362 670,36	1 376 869,50	52,094439	40,333009
1450	362 694,44	1 376 854,67	52,094659	40,332802
1451	362 715,35	1 376 843,82	52,094849	40,332652
1452	362 730,96	1 376 835,10	52,094991	40,332530
1453	362 737,58	1 376 830,33	52,095052	40,332463
1454	362 748,16	1 376 819,48	52,095149	40,332309
1455	362 752,66	1 376 808,10	52,095192	40,332144
1456	362 756,11	1 376 800,16	52,095225	40,332030
1457	362 756,64	1 376 790,10	52,095232	40,331883
1458	362 755,31	1 376 780,31	52,095222	40,331740
1459	362 755,31	1 376 774,49	52,095224	40,331655
1460	362 758,75	1 376 768,14	52,095256	40,331564
1461	362 765,10	1 376 765,22	52,095314	40,331524
1462	362 774,36	1 376 763,90	52,095397	40,331508
1463	362 785,48	1 376 759,41	52,095498	40,331446
1464	362 795,00	1 376 752,53	52,095585	40,331350
1465	362 805,86	1 376 742,21	52,095685	40,331203
1466	362 816,71	1 376 735,32	52,095784	40,331107
1467	362 823,06	1 376 730,56	52,095842	40,331040
1468	362 834,17	1 376 725,80	52,095943	40,330974
1469	362 846,34	1 376 723,68	52,096053	40,330948
1470	362 856,93	1 376 725,27	52,096148	40,330975

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1472	362 881,54	1 376 734,79	52,096367	40,331123
1473	362 897,69	1 376 744,32	52,096510	40,331268
1474	362 907,48	1 376 749,35	52,096596	40,331345
1475	362 914,89	1 376 751,20	52,096662	40,331375
1476	362 924,15	1 376 750,67	52,096746	40,331371
1477	362 934,73	1 376 747,76	52,096842	40,331332
1478	362 947,17	1 376 741,94	52,096955	40,331252
1479	362 957,49	1 376 734,00	52,097049	40,331140
1480	362 963,84	1 376 725,54	52,097108	40,331019
1481	362 973,10	1 376 716,80	52,097193	40,330895
1482	362 985,27	1 376 704,63	52,097305	40,330722
1483	362 997,45	1 376 695,36	52,097417	40,330591
1484	363 009,89	1 376 687,95	52,097530	40,330488
1485	363 021,79	1 376 682,67	52,097638	40,330415
1486	363 034,23	1 376 680,28	52,097751	40,330385
1487	363 050,11	1 376 678,16	52,097894	40,330360
1488	363 062,55	1 376 678,16	52,098006	40,330364
1489	363 073,66	1 376 680,81	52,098105	40,330407
1490	363 084,26	1 376 686,11	52,098199	40,330488
1491	363 093,78	1 376 695,10	52,098282	40,330623
1492	363 101,98	1 376 706,75	52,098353	40,330796
1493	363 106,48	1 376 719,45	52,098391	40,330983
1494	363 112,30	1 376 736,65	52,098439	40,331236
1495	363 118,91	1 376 760,99	52,098493	40,331593
1496	363 124,21	1 376 775,55	52,098537	40,331808
1497	363 128,18	1 376 784,28	52,098571	40,331937
1498	363 133,74	1 376 790,10	52,098619	40,332024
1499	363 143,53	1 376 795,40	52,098706	40,332104
1500	363 157,02	1 376 796,19	52,098827	40,332121
1501	363 170,52	1 376 793,28	52,098949	40,332084
1502	363 184,55	1 376 790,37	52,099076	40,332046
1503	363 199,37	1 376 786,14	52,099210	40,331990
1504	363 212,60	1 376 784,02	52,099329	40,331964
1505	363 219,47	1 376 784,81	52,099391	40,331978
1506	363 225,83	1 376 783,49	52,099448	40,331961
1507	363 232,18	1 376 780,05	52,099506	40,331913
1508	363 239,86	1 376 779,26	52,099575	40,331905
1509	363 248,32	1 376 778,99	52,099651	40,331904
1510	363 256,00	1 376 777,14	52,099721	40,331880
1511	363 267,11	1 376 773,17	52,099821	40,331826
1512	363 274,00	1 376 769,73	52,099884	40,331778
1513	363 280,88	1 376 766,55	52,099946	40,331735
1514	363 291,72	1 376 756,23	52,100046	40,331588
1515	363 296,49	1 376 752,53	52,100090	40,331536
1516	363 305,22	1 376 749,35	52,100169	40,331493
1517	363 316,87	1 376 748,55	52,100274	40,331485

1518	363 331,42	1 376 749,62	52,100404	40,331506
1519	363 348,35	1 376 750,94	52,100556	40,331532
1520	363 364,24	1 376 749,62	52,100699	40,331519
1521	363 375,09	1 376 748,82	52,100797	40,331511
1522	363 385,67	1 376 746,97	52,100892	40,331488
1523	363 398,37	1 376 742,74	52,101007	40,331431
1524	363 410,81	1 376 738,50	52,101120	40,331374
1525	363 422,46	1 376 734,00	52,101226	40,331312
1526	363 438,07	1 376 725,27	52,101368	40,331191
1527	363 446,80	1 376 718,12	52,101448	40,331090
1528	363 452,35	1 376 708,59	52,101500	40,330953
1529	363 458,18	1 376 699,87	52,101554	40,330828
1530	363 474,85	1 376 680,28	52,101709	40,330548
1531	363 485,17	1 376 669,96	52,101804	40,330402
1532	363 493,64	1 376 663,87	52,101881	40,330316
1533	363 501,57	1 376 660,70	52,101953	40,330273
1534	363 517,99	1 376 657,79	52,102101	40,330236
1535	363 539,42	1 376 660,17	52,102293	40,330279
1536	363 560,07	1 376 660,70	52,102479	40,330294
1537	363 575,94	1 376 662,02	52,102621	40,330319
1538	363 595,52	1 376 664,93	52,102796	40,330369
1539	363 610,61	1 376 668,90	52,102931	40,330433
1540	363 624,90	1 376 674,19	52,103058	40,330515
1541	363 638,13	1 376 678,69	52,103176	40,330586
1542	363 649,78	1 376 685,57	52,103279	40,330690
1543	363 660,10	1 376 694,31	52,103369	40,330822
1544	363 665,92	1 376 700,66	52,103420	40,330917
1545	363 670,15	1 376 707,80	52,103457	40,331022
1546	363 673,86	1 376 718,12	52,103488	40,331174
1547	363 677,82	1 376 729,51	52,103521	40,331342
1548	363 682,32	1 376 735,59	52,103560	40,331432
1549	363 688,14	1 376 738,23	52,103611	40,331473
1550	363 697,94	1 376 738,77	52,103699	40,331484
1551	363 710,91	1 376 736,12	52,103816	40,331451
1552	363 716,20	1 376 733,47	52,103864	40,331414
1553	363 721,75	1 376 732,15	52,103915	40,331397
1554	363 729,69	1 376 733,21	52,103986	40,331415
1555	363 744,25	1 376 734,26	52,104116	40,331436
1556	363 755,37	1 376 734,53	52,104216	40,331444
1557	363 766,21	1 376 732,42	52,104314	40,331417
1558	363 773,62	1 376 727,91	52,104381	40,331354
1559	363 786,60	1 376 719,98	52,104500	40,331243
1560	363 795,86	1 376 710,45	52,104585	40,331108
1561	363 803,26	1 376 701,45	52,104654	40,330979
1562	363 814,38	1 376 688,75	52,104756	40,330798
1563	363 822,84	1 376 681,60	52,104834	40,330697
1564	363 835,82	1 376 674,72	52,104952	40,330601

1565	363 851,96	1 376 667,31	52,105099	40,330499
1566	363 880,54	1 376 647,99	52,105360	40,330228
1567	363 889,80	1 376 638,99	52,105445	40,330100
1568	363 893,24	1 376 628,94	52,105479	40,329955
1569	363 893,24	1 376 617,30	52,105481	40,329785
1570	363 889,80	1 376 597,45	52,105455	40,329494
1571	363 885,04	1 376 584,48	52,105415	40,329303
1572	363 877,63	1 376 566,76	52,105352	40,329042
1573	363 871,01	1 376 549,02	52,105297	40,328781
1574	363 847,99	1 376 515,68	52,105098	40,328286
1575	363 842,96	1 376 505,36	52,105055	40,328133
1576	363 840,31	1 376 497,16	52,105033	40,328013
1577	363 837,67	1 376 486,84	52,105012	40,327861
1578	363 836,88	1 376 478,10	52,105007	40,327733
1579	363 837,40	1 376 469,90	52,105013	40,327614
1580	363 840,05	1 376 465,40	52,105038	40,327549
1581	363 842,70	1 376 459,57	52,105063	40,327465
1582	363 842,96	1 376 450,84	52,105068	40,327338
1583	363 844,02	1 376 441,84	52,105079	40,327207
1584	363 847,19	1 376 433,64	52,105109	40,327089
1585	363 854,87	1 376 420,68	52,105181	40,326902
1586	363 863,07	1 376 408,76	52,105258	40,326732
1587	363 871,80	1 376 398,18	52,105339	40,326581
1588	363 882,13	1 376 387,07	52,105434	40,326422
1589	363 899,86	1 376 377,01	52,105595	40,326282
1590	363 908,32	1 376 370,93	52,105673	40,326197
1591	363 913,61	1 376 362,98	52,105722	40,326083
1592	363 917,85	1 376 357,17	52,105762	40,325999
1593	363 922,34	1 376 355,57	52,105802	40,325978
1594	363 929,23	1 376 355,57	52,105864	40,325980
1595	363 936,38	1 376 358,22	52,105928	40,326022
1596	363 945,11	1 376 362,72	52,106005	40,326090
1597	363 949,08	1 376 366,42	52,106040	40,326146
1598	363 951,99	1 376 373,04	52,106065	40,326244
1599	363 954,10	1 376 380,18	52,106082	40,326349
1600	363 959,92	1 376 392,36	52,106132	40,326528
1601	363 971,84	1 376 401,09	52,106237	40,326660
1602	364 000,94	1 376 415,64	52,106495	40,326883
1603	364 013,91	1 376 419,61	52,106610	40,326946
1604	364 023,18	1 376 421,47	52,106693	40,326976
1605	364 030,85	1 376 419,61	52,106762	40,326952
1606	364 035,61	1 376 414,32	52,106806	40,326877
1607	364 040,11	1 376 411,41	52,106847	40,326836
1608	364 043,55	1 376 412,47	52,106878	40,326853
1609	364 048,58	1 376 418,03	52,106922	40,326936
1610	364 059,16	1 376 423,59	52,107016	40,327021
1611	364 076,63	1 376 427,29	52,107172	40,327081

1612	364 089,33	1 376 429,40	52,107285	40,327117
1613	364 107,59	1 376 432,58	52,107449	40,327170
1614	364 116,33	1 376 434,70	52,107527	40,327204
1615	364 129,82	1 376 440,26	52,107647	40,327290
1616	364 161,85	1 376 456,93	52,107931	40,327545
1617	364 193,33	1 376 476,24	52,108209	40,327839
1618	364 209,48	1 376 487,89	52,108351	40,328014
1619	364 252,35	1 376 511,44	52,108731	40,328374
1620	364 273,25	1 376 520,97	52,108917	40,328521
1621	364 291,25	1 376 528,91	52,109077	40,328643
1622	364 302,37	1 376 535,52	52,109175	40,328744
1623	364 320,89	1 376 549,82	52,109338	40,328959
1624	364 355,56	1 376 573,90	52,109644	40,329323
1625	364 370,38	1 376 586,07	52,109774	40,329507
1626	364 393,93	1 376 602,47	52,109982	40,329755
1627	364 411,92	1 376 609,63	52,110142	40,329866
1628	364 431,24	1 376 609,36	52,110316	40,329869
1629	364 448,45	1 376 604,59	52,110471	40,329806
1630	364 459,82	1 376 603,27	52,110574	40,329791
1631	364 471,20	1 376 604,33	52,110676	40,329810
1632	364 484,43	1 376 601,42	52,110795	40,329773
1633	364 497,67	1 376 594,80	52,110916	40,329681
1634	364 512,48	1 376 583,43	52,111051	40,329521
1635	364 524,12	1 376 572,04	52,111158	40,329359
1636	364 534,98	1 376 558,55	52,111259	40,329166
1637	364 541,60	1 376 543,73	52,111322	40,328952
1638	364 546,62	1 376 525,20	52,111371	40,328684
1639	364 551,65	1 376 501,39	52,111422	40,328338
1640	364 557,21	1 376 469,36	52,111479	40,327873
1641	364 557,74	1 376 441,05	52,111490	40,327460
1642	364 556,15	1 376 421,47	52,111481	40,327174
1643	364 551,39	1 376 401,36	52,111442	40,326879
1644	364 543,45	1 376 384,42	52,111375	40,326629
1645	364 538,69	1 376 367,49	52,111336	40,326380
1646	364 528,36	1 376 340,22	52,111249	40,325978
1647	364 525,71	1 376 326,73	52,111229	40,325780
1648	364 525,98	1 376 310,85	52,111235	40,325549
1649	364 528,09	1 376 298,15	52,111257	40,325364
1650	364 533,66	1 376 283,59	52,111310	40,325154
1651	364 536,83	1 376 275,39	52,111340	40,325036
1652	364 538,95	1 376 263,74	52,111362	40,324866
1653	364 537,63	1 376 251,05	52,111353	40,324681
1654	364 538,95	1 376 246,81	52,111366	40,324619
1655	364 548,21	1 376 240,99	52,111450	40,324538
1656	364 557,47	1 376 242,31	52,111533	40,324561
1657	364 568,32	1 376 244,69	52,111630	40,324599
1658	364 581,56	1 376 242,84	52,111749	40,324577

1659	364 598,49	1 376 237,01	52,111903	40,324499
1660	364 618,60	1 376 232,78	52,112085	40,324444
1661	364 633,43	1 376 231,20	52,112218	40,324427
1662	364 659,88	1 376 234,38	52,112455	40,324483
1663	364 690,32	1 376 238,08	52,112728	40,324548
1664	364 722,87	1 376 245,22	52,113018	40,324664
1665	364 755,68	1 376 256,07	52,113311	40,324835
1666	364 773,42	1 376 263,74	52,113468	40,324953
1667	364 788,23	1 376 273,27	52,113599	40,325098
1668	364 801,20	1 376 284,39	52,113713	40,325265
1669	364 808,61	1 376 296,82	52,113777	40,325449
1670	364 817,08	1 376 307,41	52,113850	40,325607
1671	364 830,84	1 376 318,00	52,113972	40,325766
1672	364 852,27	1 376 325,41	52,114162	40,325882
1673	364 876,89	1 376 332,29	52,114382	40,325992
1674	364 925,32	1 376 344,73	52,114814	40,326191
1675	364 948,07	1 376 348,43	52,115018	40,326254
1676	364 966,34	1 376 350,55	52,115181	40,326291
1677	365 001,00	1 376 351,61	52,115492	40,326320
1678	365 014,50	1 376 355,31	52,115613	40,326379
1679	365 030,37	1 376 364,05	52,115753	40,326512
1680	365 047,05	1 376 374,37	52,115901	40,326669
1681	365 056,84	1 376 386,01	52,115986	40,326842
1682	365 069,54	1 376 402,94	52,116096	40,327094
1683	365 081,45	1 376 420,15	52,116199	40,327349
1684	365 099,18	1 376 443,70	52,116353	40,327700
1685	365 108,97	1 376 461,43	52,116437	40,327962
1686	365 114,79	1 376 476,24	52,116486	40,328180
1687	365 121,41	1 376 509,59	52,116538	40,328669
1688	365 128,02	1 376 545,58	52,116589	40,329197
1689	365 131,73	1 376 579,72	52,116615	40,329696
1690	365 137,02	1 376 624,18	52,116652	40,330347
1691	365 135,17	1 376 647,47	52,116630	40,330686
1692	365 136,49	1 376 669,17	52,116637	40,331003
1693	365 141,00	1 376 684,51	52,116674	40,331229
1694	365 148,14	1 376 694,31	52,116736	40,331374
1695	365 162,16	1 376 705,42	52,116859	40,331542
1696	365 179,36	1 376 710,45	52,117012	40,331622
1697	365 207,42	1 376 717,86	52,117263	40,331740
1698	365 233,08	1 376 727,12	52,117491	40,331885
1699	365 251,08	1 376 728,18	52,117653	40,331907
1700	365 273,04	1 376 728,18	52,117850	40,331915
1701	365 297,92	1 376 730,30	52,118073	40,331955
1702	365 311,42	1 376 730,03	52,118194	40,331956
1703	365 324,38	1 376 725,54	52,118312	40,331896
1704	365 344,50	1 376 714,42	52,118495	40,331741
1705	365 368,84	1 376 696,95	52,118718	40,331495

1706	365 388,96	1 376 683,46	52,118901	40,331306
1707	365 406,15	1 376 669,96	52,119059	40,331115
1708	365 422,83	1 376 659,91	52,119211	40,330975
1709	365 439,77	1 376 649,85	52,119365	40,330834
1710	365 453,79	1 376 638,73	52,119494	40,330677
1711	365 468,61	1 376 618,62	52,119632	40,330389
1712	365 476,29	1 376 602,47	52,119704	40,330156
1713	365 486,08	1 376 585,01	52,119796	40,329905
1714	365 497,19	1 376 565,16	52,119901	40,329620
1715	365 501,95	1 376 554,58	52,119946	40,329467
1716	365 508,04	1 376 539,49	52,120004	40,329249
1717	365 514,12	1 376 529,97	52,120061	40,329112
1718	365 523,39	1 376 521,50	52,120146	40,328992
1719	365 543,24	1 376 505,88	52,120328	40,328772
1720	365 558,85	1 376 498,48	52,120470	40,328669
1721	365 578,17	1 376 490,54	52,120645	40,328561
1722	365 593,25	1 376 487,89	52,120781	40,328528
1723	365 609,93	1 376 488,42	52,120931	40,328542
1724	365 628,45	1 376 487,10	52,121097	40,328529
1725	365 652,00	1 376 482,86	52,121310	40,328476
1726	365 685,87	1 376 472,54	52,121617	40,328338
1727	365 709,96	1 376 462,22	52,121835	40,328196
1728	365 724,51	1 376 452,69	52,121968	40,328063
1729	365 735,62	1 376 447,67	52,122069	40,327994
1730	365 751,51	1 376 446,08	52,122212	40,327976
1731	365 776,64	1 376 443,44	52,122439	40,327947
1732	365 790,67	1 376 446,34	52,122564	40,327995
1733	365 809,46	1 376 451,11	52,122732	40,328071
1734	365 847,31	1 376 464,60	52,123068	40,328282
1735	365 867,41	1 376 470,96	52,123248	40,328382
1736	365 881,44	1 376 476,24	52,123372	40,328465
1737	365 899,70	1 376 486,04	52,123534	40,328614
1738	365 914,52	1 376 492,39	52,123666	40,328713
1739	365 936,49	1 376 503,24	52,123861	40,328879
1740	365 957,92	1 376 508,53	52,124052	40,328964
1741	365 975,12	1 376 509,59	52,124206	40,328986
1742	365 988,09	1 376 511,71	52,124322	40,329022
1743	366 003,97	1 376 516,48	52,124464	40,329097
1744	366 026,46	1 376 524,15	52,124664	40,329218
1745	366 044,46	1 376 532,61	52,124824	40,329348
1746	366 063,77	1 376 540,03	52,124996	40,329463
1747	366 076,48	1 376 547,96	52,125108	40,329584
1748	366 095,27	1 376 563,05	52,125273	40,329811
1749	366 104,26	1 376 575,22	52,125351	40,329992
1750	366 118,02	1 376 601,68	52,125469	40,330383
1751	366 136,81	1 376 629,47	52,125631	40,330796
1752	366 141,31	1 376 639,53	52,125669	40,330944

1753	366 147,66	1 376 656,73	52,125723	40,331198
1754	366 156,13	1 376 680,55	52,125793	40,331548
1755	366 159,30	1 376 695,10	52,125818	40,331762
1756	366 162,74	1 376 712,83	52,125845	40,332022
1757	366 166,18	1 376 735,32	52,125871	40,332351
1758	366 166,98	1 376 754,64	52,125874	40,332634
1759	366 166,18	1 376 767,08	52,125864	40,332815
1760	366 161,95	1 376 786,93	52,125821	40,333103
1761	366 155,60	1 376 809,69	52,125759	40,333433
1762	366 146,87	1 376 848,33	52,125672	40,333993
1763	366 144,75	1 376 867,64	52,125648	40,334274
1764	366 145,55	1 376 886,70	52,125651	40,334553
1765	366 146,60	1 376 900,98	52,125657	40,334762
1766	366 149,78	1 376 925,86	52,125680	40,335126
1767	366 155,60	1 376 939,36	52,125729	40,335325
1768	366 170,69	1 376 957,89	52,125860	40,335601
1769	366 188,95	1 376 976,14	52,126020	40,335874
1770	366 207,73	1 376 998,90	52,126184	40,336214
1771	366 222,03	1 377 010,81	52,126309	40,336393
1772	366 241,08	1 377 020,60	52,126478	40,336543
1773	366 261,45	1 377 026,16	52,126660	40,336631
1774	366 284,48	1 377 035,69	52,126865	40,336779
1775	366 305,12	1 377 045,21	52,127048	40,336926
1776	366 337,67	1 377 051,57	52,127339	40,337031
1777	366 361,76	1 377 059,50	52,127553	40,337155
1778	366 381,33	1 377 062,15	52,127729	40,337201
1779	366 396,15	1 377 064,53	52,127861	40,337242
1780	366 409,92	1 377 070,61	52,127983	40,337336
1781	366 422,88	1 377 077,23	52,128098	40,337437
1782	366 429,76	1 377 077,77	52,128160	40,337447
1783	366 440,87	1 377 076,44	52,128260	40,337432
1784	366 456,76	1 377 075,65	52,128403	40,337426
1785	366 469,46	1 377 073,26	52,128518	40,337396
1786	366 480,31	1 377 068,77	52,128616	40,337335
1787	366 488,51	1 377 064,27	52,128691	40,337272
1788	366 503,07	1 377 053,15	52,128824	40,337115
1789	366 518,15	1 377 039,65	52,128963	40,336924
1790	366 528,73	1 377 029,07	52,129060	40,336774
1791	366 540,91	1 377 020,60	52,129172	40,336654
1792	366 556,00	1 377 013,45	52,129309	40,336556
1793	366 562,88	1 377 008,43	52,129372	40,336485
1794	366 571,87	1 376 998,64	52,129455	40,336345
1795	366 580,34	1 376 991,49	52,129532	40,336244
1796	366 590,66	1 376 987,25	52,129626	40,336186
1797	366 606,54	1 376 985,14	52,129769	40,336161
1798	366 620,56	1 376 981,97	52,129896	40,336120
1799	366 636,97	1 376 977,20	52,130044	40,336057

1800	366 663,17	1 376 964,50	52,130283	40,335881
1801	366 678,78	1 376 954,97	52,130425	40,335748
1802	366 702,07	1 376 938,30	52,130638	40,335513
1803	366 717,15	1 376 924,01	52,130777	40,335310
1804	366 726,94	1 376 910,51	52,130868	40,335117
1805	366 736,21	1 376 898,34	52,130954	40,334943
1806	366 744,95	1 376 887,75	52,131035	40,334792
1807	366 748,12	1 376 878,76	52,131065	40,334661
1808	366 749,97	1 376 869,23	52,131084	40,334523
1809	366 753,41	1 376 866,58	52,131116	40,334486
1810	366 762,14	1 376 869,76	52,131193	40,334535
1811	366 771,40	1 376 869,76	52,131276	40,334539
1812	366 783,85	1 376 858,65	52,131391	40,334381
1813	366 793,11	1 376 849,12	52,131476	40,334246
1814	366 809,51	1 376 834,30	52,131627	40,334035
1815	366 819,57	1 376 824,50	52,131720	40,333896
1816	366 829,10	1 376 811,01	52,131808	40,333703
1817	366 837,30	1 376 803,86	52,131883	40,333601
1818	366 847,09	1 376 798,30	52,131973	40,333524
1819	366 852,38	1 376 793,02	52,132021	40,333449
1820	366 852,91	1 376 785,07	52,132028	40,333333
1821	366 849,21	1 376 774,49	52,131997	40,333177
1822	366 836,77	1 376 748,82	52,131891	40,332798
1823	366 830,16	1 376 730,30	52,131836	40,332525
1824	366 826,72	1 376 709,92	52,131810	40,332226
1825	366 826,46	1 376 696,43	52,131811	40,332029
1826	366 828,84	1 376 677,90	52,131836	40,331760
1827	366 835,45	1 376 663,08	52,131899	40,331546
1828	366 849,21	1 376 647,47	52,132026	40,331323
1829	366 865,08	1 376 636,09	52,132171	40,331163
1830	366 881,50	1 376 629,74	52,132320	40,331076
1831	366 901,87	1 376 624,18	52,132505	40,331003
1832	366 915,10	1 376 623,39	52,132624	40,330996
1833	366 928,60	1 376 624,97	52,132745	40,331024
1834	366 941,57	1 376 627,09	52,132861	40,331060
1835	366 951,62	1 376 628,15	52,132951	40,331079
1836	366 964,32	1 376 627,09	52,133065	40,331069
1837	366 978,09	1 376 623,91	52,133189	40,331027
1838	366 995,29	1 376 617,56	52,133345	40,330941
1839	367 011,16	1 376 612,00	52,133489	40,330866
1840	367 035,78	1 376 601,68	52,133713	40,330724
1841	367 046,10	1 376 599,03	52,133806	40,330689
1842	367 066,21	1 376 593,75	52,133988	40,330620
1843	367 076,53	1 376 593,22	52,134081	40,330616
1844	367 095,32	1 376 591,10	52,134250	40,330592
1845	367 115,70	1 376 588,71	52,134433	40,330565
1846	367 135,01	1 376 585,80	52,134608	40,330529

1847	367 156,98	1 376 582,63	52,134806	40,330491
1848	367 167,30	1 376 580,25	52,134899	40,330460
1849	367 177,62	1 376 576,28	52,134993	40,330406
1850	367 187,41	1 376 569,93	52,135082	40,330317
1851	367 195,61	1 376 565,69	52,135157	40,330258
1852	367 205,68	1 376 563,05	52,135248	40,330223
1853	367 215,73	1 376 563,05	52,135338	40,330227
1854	367 225,78	1 376 563,32	52,135428	40,330235
1855	367 241,92	1 376 563,84	52,135573	40,330248
1856	367 255,69	1 376 563,32	52,135697	40,330246
1857	367 270,77	1 376 560,93	52,135833	40,330217
1858	367 308,62	1 376 556,96	52,136174	40,330173
1859	367 331,11	1 376 552,46	52,136377	40,330115
1860	367 346,20	1 376 546,91	52,136513	40,330040
1861	367 356,25	1 376 542,40	52,136605	40,329978
1862	367 363,13	1 376 537,12	52,136668	40,329903
1863	367 369,21	1 376 535,79	52,136723	40,329886
1864	367 387,48	1 376 536,32	52,136887	40,329901
1865	367 402,83	1 376 536,05	52,137025	40,329903
1866	367 416,32	1 376 535,52	52,137146	40,329900
1867	367 427,96	1 376 536,59	52,137250	40,329920
1868	367 436,97	1 376 538,70	52,137331	40,329954
1869	367 450,46	1 376 547,17	52,137450	40,330083
1870	367 458,13	1 376 553,26	52,137517	40,330174
1871	367 463,95	1 376 562,25	52,137568	40,330308
1872	367 466,86	1 376 567,81	52,137593	40,330390
1873	367 470,57	1 376 570,72	52,137625	40,330434
1874	367 477,45	1 376 571,25	52,137687	40,330444
1875	367 485,39	1 376 570,72	52,137758	40,330439
1876	367 494,66	1 376 572,31	52,137841	40,330466
1877	367 505,24	1 376 576,81	52,137935	40,330536
1878	367 515,03	1 376 584,48	52,138021	40,330651
1879	367 528,27	1 376 596,66	52,138138	40,330834
1880	367 535,94	1 376 603,54	52,138205	40,330937
1881	367 553,93	1 376 618,62	52,138363	40,331164
1882	367 562,66	1 376 625,23	52,138440	40,331264
1883	367 572,45	1 376 633,97	52,138526	40,331395
1884	367 582,78	1 376 645,35	52,138616	40,331565
1885	367 590,19	1 376 661,75	52,138679	40,331807
1886	367 596,27	1 376 674,72	52,138730	40,331999
1887	367 600,24	1 376 687,43	52,138763	40,332186
1888	367 601,56	1 376 698,27	52,138773	40,332345
1889	367 603,95	1 376 708,86	52,138792	40,332500
1890	367 610,82	1 376 718,92	52,138851	40,332649
1891	367 619,03	1 376 726,86	52,138923	40,332768
1892	367 627,50	1 376 731,09	52,138998	40,332833
1893	367 634,65	1 376 736,39	52,139061	40,332913

1894	367 642,06	1 376 746,18	52,139125	40,333059
1895	367 652,37	1 376 756,23	52,139216	40,333210
1896	367 663,49	1 376 766,02	52,139313	40,333357
1897	367 666,93	1 376 771,58	52,139343	40,333439
1898	367 668,26	1 376 778,99	52,139353	40,333548
1899	367 667,20	1 376 789,84	52,139341	40,333706
1900	367 667,20	1 376 796,46	52,139340	40,333802
1901	367 669,85	1 376 804,92	52,139362	40,333927
1902	367 672,76	1 376 813,66	52,139386	40,334056
1903	367 676,72	1 376 831,79	52,139417	40,334322
1904	367 679,24	1 376 844,88	52,139437	40,334514
1905	367 682,81	1 376 860,63	52,139465	40,334745
1906	367 684,27	1 376 866,32	52,139477	40,334829
1907	367 684,27	1 376 869,50	52,139476	40,334875
1908	367 682,81	1 376 872,41	52,139463	40,334917
1909	367 680,03	1 376 875,58	52,139437	40,334962
1910	367 677,39	1 376 880,48	52,139412	40,335033
1911	367 676,33	1 376 890,80	52,139400	40,335183
1912	367 677,12	1 376 897,94	52,139406	40,335288
1913	367 676,59	1 376 902,71	52,139400	40,335357
1914	367 673,68	1 376 908,53	52,139372	40,335441
1915	367 669,05	1 376 920,57	52,139328	40,335615
1916	367 666,66	1 376 934,99	52,139303	40,335825
1917	367 665,60	1 376 951,80	52,139290	40,336070
1918	367 666,00	1 376 960,66	52,139291	40,336199
1919	367 667,46	1 376 971,12	52,139302	40,336352
1920	367 670,51	1 376 980,64	52,139327	40,336492
1921	367 672,09	1 376 988,58	52,139340	40,336609
1922	367 671,96	1 376 998,77	52,139336	40,336758
1923	367 671,57	1 377 010,15	52,139330	40,336924
1924	367 672,62	1 377 017,96	52,139338	40,337038
1925	367 675,80	1 377 025,76	52,139364	40,337153
1926	367 684,27	1 377 039,79	52,139437	40,337361
1927	367 691,14	1 377 048,92	52,139497	40,337497
1928	367 697,76	1 377 053,81	52,139555	40,337571
1929	367 703,31	1 377 058,05	52,139604	40,337635
1930	367 707,81	1 377 062,94	52,139643	40,337708
1931	367 716,55	1 377 075,25	52,139719	40,337891
1932	367 721,32	1 377 085,04	52,139760	40,338035
1933	367 728,20	1 377 092,84	52,139820	40,338152
1934	367 747,24	1 377 107,80	52,139987	40,338377
1935	367 762,34	1 377 116,66	52,140121	40,338512
1936	367 779,93	1 377 123,67	52,140277	40,338621
1937	367 790,78	1 377 128,18	52,140374	40,338691
1938	367 801,36	1 377 130,29	52,140468	40,338726
1939	367 810,90	1 377 132,41	52,140553	40,338760
1940	367 816,32	1 377 131,75	52,140602	40,338753

1941	367 821,08	1 377 127,91	52,140646	40,338699
1942	367 830,87	1 377 116,40	52,140737	40,338534
1943	367 841,98	1 377 106,34	52,140839	40,338391
1944	367 852,04	1 377 102,37	52,140930	40,338337
1945	367 863,69	1 377 103,96	52,141034	40,338365
1946	367 869,77	1 377 110,04	52,141087	40,338456
1947	367 875,07	1 377 123,54	52,141132	40,338655
1948	367 882,74	1 377 134,13	52,141198	40,338812
1949	367 889,35	1 377 138,89	52,141257	40,338884
1950	367 908,02	1 377 143,12	52,141423	40,338953
1951	367 930,24	1 377 146,56	52,141622	40,339012
1952	367 946,64	1 377 148,68	52,141769	40,339049
1953	367 959,88	1 377 148,16	52,141888	40,339046
1954	367 982,37	1 377 147,36	52,142090	40,339043
1955	368 013,87	1 377 145,77	52,142374	40,339031
1956	368 036,89	1 377 146,30	52,142580	40,339048
1957	368 051,98	1 377 146,04	52,142716	40,339049
1958	368 072,35	1 377 142,86	52,142900	40,339011
1959	368 101,20	1 377 139,42	52,143159	40,338971
1960	368 116,54	1 377 136,24	52,143298	40,338931
1961	368 138,25	1 377 129,36	52,143495	40,338838
1962	368 157,56	1 377 123,01	52,143669	40,338753
1963	368 179,79	1 377 115,08	52,143871	40,338645
1964	368 206,26	1 377 105,55	52,144111	40,338516
1965	368 223,98	1 377 096,28	52,144272	40,338387
1966	368 243,04	1 377 084,64	52,144446	40,338224
1967	368 257,33	1 377 074,06	52,144577	40,338075
1968	368 271,62	1 377 061,62	52,144708	40,337899
1969	368 281,42	1 377 051,83	52,144798	40,337760
1970	368 297,29	1 377 043,09	52,144943	40,337638
1971	368 313,69	1 377 032,51	52,145093	40,337490
1972	368 330,37	1 377 019,81	52,145245	40,337310
1973	368 360,01	1 376 999,17	52,145516	40,337020
1974	368 370,33	1 376 988,85	52,145611	40,336873
1975	368 381,45	1 376 972,97	52,145715	40,336646
1976	368 391,50	1 376 951,53	52,145810	40,336336
1977	368 402,08	1 376 931,15	52,145910	40,336043
1978	368 414,25	1 376 907,07	52,146025	40,335696
1979	368 423,26	1 376 889,61	52,146110	40,335444
1980	368 425,91	1 376 876,11	52,146137	40,335248
1981	368 429,08	1 376 860,50	52,146169	40,335021
1982	368 430,67	1 376 836,94	52,146188	40,334678
1983	368 430,67	1 376 821,33	52,146192	40,334450
1984	368 427,23	1 376 805,72	52,146165	40,334221
1985	368 417,70	1 376 788,25	52,146083	40,333962
1986	368 410,81	1 376 770,26	52,146025	40,333697
1987	368 409,23	1 376 757,55	52,146014	40,333511

1988	368 404,99	1 376 738,23	52,145980	40,333227
1989	368 406,32	1 376 718,39	52,145997	40,332938
1990	368 404,73	1 376 701,71	52,145986	40,332694
1991	368 402,08	1 376 685,84	52,145966	40,332461
1992	368 395,47	1 376 668,63	52,145911	40,332207
1993	368 384,89	1 376 653,82	52,145819	40,331987
1994	368 376,68	1 376 643,50	52,145748	40,331833
1995	368 374,57	1 376 632,91	52,145731	40,331678
1996	368 378,01	1 376 619,15	52,145765	40,331478
1997	368 385,94	1 376 597,98	52,145841	40,331172
1998	368 397,32	1 376 575,75	52,145949	40,330852
1999	368 410,55	1 376 552,46	52,146073	40,330517
2000	368 424,05	1 376 536,32	52,146198	40,330286
2001	368 442,57	1 376 522,29	52,146367	40,330088
2002	368 470,63	1 376 509,32	52,146622	40,329909
2003	368 501,85	1 376 495,30	52,146906	40,329716
2004	368 523,03	1 376 481,80	52,147099	40,329527
2005	368 532,82	1 376 478,10	52,147188	40,329476
2006	368 544,72	1 376 475,98	52,147295	40,329450
2007	368 562,46	1 376 473,07	52,147455	40,329414
2008	368 598,18	1 376 465,40	52,147778	40,329315
2009	368 614,59	1 376 460,90	52,147926	40,329256
2010	368 644,22	1 376 452,96	52,148194	40,329151
2011	368 665,13	1 376 447,93	52,148383	40,329085
2012	368 683,13	1 376 442,90	52,148546	40,329018
2013	368 694,77	1 376 437,88	52,148652	40,328949
2014	368 705,10	1 376 432,05	52,148746	40,328868
2015	368 711,18	1 376 424,38	52,148802	40,328758
2016	368 713,56	1 376 412,20	52,148827	40,328581
2017	368 715,41	1 376 403,74	52,148845	40,328459
2018	368 720,97	1 376 395,01	52,148897	40,328333
2019	368 732,61	1 376 382,57	52,149004	40,328156
2020	368 746,38	1 376 371,72	52,149131	40,328002
2021	368 759,87	1 376 365,10	52,149253	40,327911
2022	368 775,75	1 376 360,61	52,149397	40,327851
2023	368 788,45	1 376 359,81	52,149511	40,327844
2024	368 813,06	1 376 363,51	52,149731	40,327907
2025	368 828,67	1 376 362,98	52,149872	40,327905
2026	368 845,09	1 376 362,45	52,150019	40,327904
2027	368 863,08	1 376 363,25	52,150181	40,327922
2028	368 883,72	1 376 364,05	52,150366	40,327941
2029	368 898,54	1 376 363,25	52,150499	40,327935
2030	368 916,80	1 376 363,25	52,150663	40,327942
2031	368 946,57	1 376 368,41	52,150930	40,328028
2032	368 958,35	1 376 373,43	52,151034	40,328106
2033	368 977,41	1 376 384,42	52,151203	40,328274
2034	368 991,43	1 376 393,54	52,151327	40,328412

2035	369 007,70	1 376 405,85	52,151470	40,328598
2036	369 024,10	1 376 418,82	52,151615	40,328793
2037	369 041,58	1 376 425,83	52,151770	40,328902
2038	369 056,13	1 376 429,01	52,151900	40,328954
2039	369 084,58	1 376 436,82	52,152154	40,329079
2040	369 098,60	1 376 440,52	52,152279	40,329138
2041	369 115,27	1 376 440,79	52,152428	40,329148
2042	369 130,89	1 376 440,52	52,152569	40,329150
2043	369 147,30	1 376 437,35	52,152717	40,329110
2044	369 157,61	1 376 431,52	52,152811	40,329029
2045	369 171,38	1 376 423,85	52,152936	40,328922
2046	369 183,55	1 376 418,29	52,153047	40,328845
2047	369 197,31	1 376 415,12	52,153171	40,328804
2048	369 212,67	1 376 411,68	52,153310	40,328759
2049	369 237,54	1 376 409,82	52,153534	40,328741
2050	369 260,04	1 376 410,88	52,153736	40,328765
2051	369 274,06	1 376 413,53	52,153861	40,328809
2052	369 287,55	1 376 418,29	52,153981	40,328884
2053	369 294,96	1 376 423,85	52,154046	40,328968
2054	369 300,52	1 376 423,85	52,154096	40,328970
2055	369 305,29	1 376 419,08	52,154140	40,328902
2056	369 310,32	1 376 413,26	52,154187	40,328819
2057	369 316,67	1 376 410,36	52,154244	40,328779
2058	369 319,05	1 376 413,80	52,154265	40,328830
2059	369 323,02	1 376 423,85	52,154298	40,328978
2060	369 329,89	1 376 431,26	52,154358	40,329089
2061	369 341,01	1 376 436,82	52,154457	40,329174
2062	369 372,50	1 376 450,05	52,154737	40,329379
2063	369 398,97	1 376 466,45	52,154971	40,329628
2064	369 423,58	1 376 480,75	52,155189	40,329846
2065	369 450,04	1 376 495,56	52,155423	40,330072
2066	369 478,88	1 376 514,62	52,155678	40,330361
2067	369 506,67	1 376 535,26	52,155922	40,330673
2068	369 526,78	1 376 551,67	52,156099	40,330920
2069	369 545,58	1 376 573,63	52,156263	40,331248
2070	369 560,13	1 376 591,89	52,156390	40,331520
2071	369 574,41	1 376 614,39	52,156513	40,331854
2072	369 597,71	1 376 651,70	52,156714	40,332408
2073	369 612,52	1 376 673,14	52,156842	40,332726
2074	369 631,57	1 376 694,31	52,157008	40,333042
2075	369 653,01	1 376 720,24	52,157195	40,333429
2076	369 668,89	1 376 737,18	52,157333	40,333682
2077	369 680,01	1 376 752,53	52,157430	40,333911
2078	369 686,89	1 376 764,96	52,157489	40,334095
2079	369 700,38	1 376 783,75	52,157606	40,334374
2080	369 709,91	1 376 802,81	52,157687	40,334656
2081	369 714,94	1 376 818,69	52,157728	40,334890

2082	369 730,82	1 376 869,50	52,157859	40,335638
2083	369 733,20	1 376 884,31	52,157877	40,335855
2084	369 734,26	1 376 904,16	52,157882	40,336145
2085	369 736,38	1 376 918,45	52,157898	40,336355
2086	369 740,35	1 376 935,65	52,157930	40,336608
2087	369 744,58	1 376 952,85	52,157964	40,336860
2088	369 749,61	1 376 969,26	52,158005	40,337102
2089	369 758,07	1 376 988,05	52,158077	40,337380
2090	369 766,80	1 377 001,02	52,158152	40,337572
2091	369 782,16	1 377 023,51	52,158285	40,337906
2092	369 812,06	1 377 064,53	52,158544	40,338517
2093	369 828,21	1 377 087,02	52,158684	40,338851
2094	369 840,11	1 377 102,37	52,158788	40,339080
2095	369 854,66	1 377 115,34	52,158915	40,339275
2096	369 876,37	1 377 127,52	52,159107	40,339461
2097	369 897,53	1 377 134,66	52,159296	40,339573
2098	369 911,29	1 377 139,42	52,159418	40,339647
2099	369 928,24	1 377 146,30	52,159569	40,339754
2100	369 943,32	1 377 153,44	52,159703	40,339864
2101	369 965,29	1 377 167,48	52,159897	40,340077
2102	369 981,69	1 377 181,24	52,160041	40,340285
2103	370 001,00	1 377 201,35	52,160210	40,340585
2104	370 007,89	1 377 211,67	52,160269	40,340739
2105	370 013,45	1 377 223,31	52,160317	40,340911
2106	370 022,97	1 377 238,66	52,160399	40,341139
2107	370 037,53	1 377 256,12	52,160526	40,341399
2108	370 054,73	1 377 277,03	52,160675	40,341711
2109	370 072,99	1 377 293,44	52,160835	40,341958
2110	370 090,98	1 377 302,96	52,160995	40,342103
2111	370 108,45	1 377 310,91	52,161150	40,342226
2112	370 129,09	1 377 319,37	52,161333	40,342357
2113	370 156,09	1 377 331,28	52,161573	40,342541
2114	370 178,84	1 377 338,43	52,161776	40,342654
2115	370 198,17	1 377 342,39	52,161949	40,342719
2116	370 218,27	1 377 342,93	52,162129	40,342735
2117	370 251,09	1 377 343,72	52,162424	40,342759
2118	370 264,59	1 377 344,25	52,162545	40,342771
2119	370 284,16	1 377 344,51	52,162721	40,342783
2120	370 300,05	1 377 342,39	52,162864	40,342757
2121	370 309,84	1 377 340,28	52,162952	40,342730
2122	370 318,31	1 377 341,34	52,163028	40,342749
2123	370 336,57	1 377 342,39	52,163192	40,342771
2124	370 360,38	1 377 339,22	52,163406	40,342734
2125	370 374,67	1 377 335,25	52,163536	40,342681
2126	370 402,46	1 377 331,28	52,163786	40,342634
2127	370 419,13	1 377 329,43	52,163936	40,342613
2128	370 446,92	1 377 327,31	52,164186	40,342592

2129	370 467,82	1 377 328,11	52,164374	40,342612
2130	370 542,72	1 377 331,55	52,165046	40,342690
2131	370 559,92	1 377 330,49	52,165201	40,342681
2132	370 569,19	1 377 327,31	52,165285	40,342638
2133	370 583,74	1 377 319,37	52,165417	40,342527
2134	370 604,37	1 377 310,64	52,165605	40,342408
2135	370 624,49	1 377 289,74	52,165790	40,342110
2136	370 635,08	1 377 275,44	52,165888	40,341905
2137	370 642,22	1 377 255,59	52,165957	40,341618
2138	370 646,98	1 377 230,72	52,166006	40,341256
2139	370 648,04	1 377 214,32	52,166019	40,341017
2140	370 653,33	1 377 194,73	52,166071	40,340733
2141	370 665,25	1 377 164,30	52,166185	40,340293
2142	370 680,59	1 377 131,75	52,166330	40,339823
2143	370 706,79	1 377 088,35	52,166576	40,339199
2144	370 720,29	1 377 065,33	52,166702	40,338868
2145	370 738,02	1 377 043,36	52,166867	40,338553
2146	370 745,16	1 377 030,93	52,166934	40,338374
2147	370 748,33	1 377 014,52	52,166966	40,338136
2148	370 747,81	1 376 991,49	52,166966	40,337799
2149	370 749,92	1 376 978,79	52,166988	40,337615
2150	370 753,89	1 376 970,32	52,167026	40,337492
2151	370 762,37	1 376 962,12	52,167104	40,337376
2152	370 768,19	1 376 954,17	52,167158	40,337262
2153	370 776,13	1 376 934,86	52,167234	40,336983
2154	370 789,62	1 376 913,16	52,167360	40,336671
2155	370 799,14	1 376 892,52	52,167450	40,336373
2156	370 811,85	1 376 873,99	52,167569	40,336107
2157	370 829,84	1 376 853,09	52,167735	40,335808
2158	370 843,34	1 376 837,47	52,167860	40,335585
2159	370 858,69	1 376 825,04	52,168001	40,335409
2160	370 875,10	1 376 818,95	52,168149	40,335327
2161	370 888,86	1 376 817,62	52,168273	40,335312
2162	370 911,88	1 376 817,62	52,168480	40,335321
2163	370 929,35	1 376 817,36	52,168637	40,335324
2164	370 952,90	1 376 816,30	52,168849	40,335317
2165	370 976,19	1 376 819,22	52,169057	40,335368
2166	370 990,48	1 376 823,98	52,169185	40,335443
2167	371 009,27	1 376 831,65	52,169352	40,335562
2168	371 015,35	1 376 832,71	52,169406	40,335580
2169	371 020,91	1 376 830,59	52,169456	40,335551
2170	371 024,61	1 376 825,04	52,169491	40,335471
2171	371 028,85	1 376 822,39	52,169530	40,335434
2172	371 036,53	1 376 824,77	52,169598	40,335472
2173	371 047,64	1 376 832,71	52,169696	40,335592
2174	371 051,88	1 376 839,33	52,169733	40,335690
2175	371 051,08	1 376 848,33	52,169723	40,335821

2176	371 052,41	1 376 858,11	52,169733	40,335965
2177	371 057,70	1 376 865,53	52,169779	40,336075
2178	371 070,40	1 376 874,26	52,169891	40,336207
2179	371 084,43	1 376 884,05	52,170015	40,336356
2180	371 093,95	1 376 890,14	52,170099	40,336448
2181	371 098,98	1 376 895,43	52,170143	40,336527
2182	371 102,42	1 376 902,31	52,170172	40,336629
2183	371 107,71	1 376 912,89	52,170217	40,336786
2184	371 115,65	1 376 921,89	52,170286	40,336920
2185	371 125,17	1 376 927,45	52,170371	40,337005
2186	371 134,44	1 376 927,98	52,170454	40,337016
2187	371 143,18	1 376 929,57	52,170532	40,337042
2188	371 148,73	1 376 936,18	52,170580	40,337141
2189	371 154,02	1 376 945,45	52,170626	40,337279
2190	371 163,28	1 376 953,38	52,170707	40,337398
2191	371 170,16	1 376 959,21	52,170768	40,337486
2192	371 177,58	1 376 968,73	52,170832	40,337628
2193	371 191,34	1 376 987,79	52,170951	40,337911
2194	371 212,77	1 377 011,61	52,171138	40,338267
2195	371 226,80	1 377 029,60	52,171260	40,338535
2196	371 236,33	1 377 045,48	52,171342	40,338771
2197	371 242,68	1 377 062,41	52,171395	40,339020
2198	371 253,52	1 377 088,61	52,171487	40,339407
2199	371 266,22	1 377 113,48	52,171595	40,339775
2200	371 278,40	1 377 135,72	52,171699	40,340105
2201	371 297,72	1 377 162,44	52,171867	40,340502
2202	371 315,98	1 377 184,15	52,172026	40,340826
2203	371 333,18	1 377 201,08	52,172176	40,341080
2204	371 359,38	1 377 223,04	52,172407	40,341411
2205	371 381,08	1 377 234,96	52,172599	40,341593
2206	371 410,45	1 377 249,51	52,172859	40,341816
2207	371 447,76	1 377 264,07	52,173191	40,342043
2208	371 474,23	1 377 271,74	52,173427	40,342165
2209	371 504,13	1 377 278,35	52,173694	40,342273
2210	371 525,57	1 377 285,23	52,173885	40,342382
2211	371 539,86	1 377 293,18	52,174011	40,342503
2212	371 562,62	1 377 305,61	52,174213	40,342693
2213	371 578,23	1 377 317,26	52,174351	40,342869
2214	371 593,31	1 377 331,28	52,174483	40,343080
2215	371 608,40	1 377 345,04	52,174615	40,343286
2216	371 615,28	1 377 355,10	52,174675	40,343436
2217	371 619,52	1 377 368,86	52,174710	40,343638
2218	371 620,57	1 377 386,59	52,174715	40,343898
2219	371 620,31	1 377 398,50	52,174710	40,344072
2220	371 625,34	1 377 410,15	52,174752	40,344244
2221	371 636,71	1 377 426,02	52,174851	40,344480
2222	371 652,33	1 377 442,16	52,174987	40,344722

2223	371 670,06	1 377 454,60	52,175144	40,344910
2224	371 685,41	1 377 460,69	52,175280	40,345005
2225	371 696,26	1 377 465,98	52,175376	40,345086
2226	371 705,52	1 377 469,42	52,175459	40,345140
2227	371 716,64	1 377 471,27	52,175558	40,345171
2228	371 727,75	1 377 471,01	52,175658	40,345171
2229	371 742,31	1 377 468,62	52,175789	40,345142
2230	371 753,16	1 377 465,46	52,175888	40,345100
2231	371 760,83	1 377 461,74	52,175957	40,345049
2232	371 772,74	1 377 450,37	52,176067	40,344887
2233	371 782,53	1 377 440,05	52,176157	40,344740
2234	371 798,68	1 377 423,64	52,176306	40,344506
2235	371 814,29	1 377 409,35	52,176450	40,344303
2236	371 827,25	1 377 399,30	52,176568	40,344161
2237	371 843,93	1 377 388,18	52,176721	40,344005
2238	371 854,78	1 377 382,89	52,176820	40,343932
2239	371 872,24	1 377 374,15	52,176978	40,343811
2240	371 885,74	1 377 368,07	52,177101	40,343727
2241	371 899,76	1 377 363,31	52,177228	40,343662
2242	371 911,67	1 377 361,45	52,177335	40,343640
2243	371 934,43	1 377 360,39	52,177540	40,343633
2244	371 951,37	1 377 362,51	52,177692	40,343670
2245	371 974,13	1 377 368,33	52,177895	40,343764
2246	371 990,54	1 377 374,15	52,178041	40,343855
2247	372 007,47	1 377 382,09	52,178191	40,343977
2248	372 021,50	1 377 394,00	52,178314	40,344157
2249	372 031,55	1 377 404,32	52,178402	40,344311
2250	372 043,20	1 377 412,26	52,178505	40,344431
2251	372 058,28	1 377 420,20	52,178639	40,344553
2252	372 077,34	1 377 430,52	52,178808	40,344711
2253	372 090,57	1 377 435,02	52,178925	40,344782
2254	372 108,56	1 377 438,99	52,179086	40,344847
2255	372 133,70	1 377 443,49	52,179311	40,344922
2256	372 179,22	1 377 447,72	52,179719	40,345001
2257	372 195,36	1 377 449,05	52,179863	40,345026
2258	372 215,21	1 377 448,51	52,180042	40,345026
2259	372 229,50	1 377 447,72	52,180170	40,345019
2260	372 240,88	1 377 449,05	52,180272	40,345043
2261	372 261,52	1 377 454,60	52,180456	40,345132
2262	372 277,93	1 377 460,69	52,180602	40,345227
2263	372 290,89	1 377 469,69	52,180717	40,345363
2264	372 301,22	1 377 479,74	52,180807	40,345514
2265	372 312,60	1 377 498,53	52,180905	40,345793
2266	372 323,18	1 377 519,44	52,180995	40,346103
2267	372 329,79	1 377 540,61	52,181050	40,346414
2268	372 336,67	1 377 563,63	52,181106	40,346753
2269	372 341,04	1 377 585,60	52,181141	40,347076

2270	372 341,83	1 377 598,83	52,181145	40,347270
2271	372 343,95	1 377 623,44	52,181158	40,347630
2272	372 346,07	1 377 640,64	52,181173	40,347882
2273	372 351,10	1 377 660,75	52,181213	40,348178
2274	372 357,45	1 377 686,16	52,181265	40,348552
2275	372 360,89	1 377 700,71	52,181292	40,348765
2276	372 362,74	1 377 723,47	52,181304	40,349099
2277	372 367,51	1 377 738,82	52,181343	40,349325
2278	372 377,30	1 377 757,61	52,181426	40,349603
2279	372 391,85	1 377 775,08	52,181553	40,349864
2280	372 408,53	1 377 792,28	52,181699	40,350121
2281	372 418,05	1 377 801,54	52,181782	40,350260
2282	372 430,49	1 377 805,24	52,181893	40,350319
2283	372 445,58	1 377 807,63	52,182028	40,350360
2284	372 464,10	1 377 804,45	52,182195	40,350320
2285	372 480,50	1 377 798,89	52,182344	40,350245
2286	372 493,48	1 377 796,24	52,182461	40,350211
2287	372 510,41	1 377 793,60	52,182614	40,350179
2288	372 532,37	1 377 789,10	52,182812	40,350122
2289	372 548,25	1 377 784,08	52,182956	40,350054
2290	372 561,22	1 377 776,13	52,183074	40,349943
2291	372 572,59	1 377 765,02	52,183179	40,349785
2292	372 581,34	1 377 757,88	52,183259	40,349684
2293	372 590,60	1 377 754,97	52,183343	40,349645
2294	372 601,71	1 377 754,70	52,183443	40,349645
2295	372 612,29	1 377 754,17	52,183538	40,349641
2296	372 621,29	1 377 749,67	52,183620	40,349579
2297	372 629,50	1 377 740,67	52,183696	40,349450
2298	372 634,00	1 377 727,97	52,183739	40,349267
2299	372 634,79	1 377 716,33	52,183749	40,349097
2300	372 638,23	1 377 705,74	52,183782	40,348943
2301	372 644,32	1 377 698,86	52,183838	40,348845
2302	372 653,05	1 377 697,81	52,183917	40,348833
2303	372 663,10	1 377 701,25	52,184007	40,348887
2304	372 675,28	1 377 709,71	52,184114	40,349015
2305	372 687,19	1 377 714,48	52,184220	40,349089
2306	372 700,42	1 377 714,21	52,184339	40,349090
2307	372 714,70	1 377 712,36	52,184468	40,349069
2308	372 725,56	1 377 711,57	52,184565	40,349061
2309	372 740,38	1 377 715,53	52,184697	40,349125
2310	372 754,66	1 377 718,71	52,184825	40,349177
2311	372 768,70	1 377 719,24	52,184951	40,349190
2312	372 778,75	1 377 717,65	52,185042	40,349170
2313	372 790,66	1 377 711,57	52,185150	40,349086
2314	372 801,24	1 377 702,57	52,185247	40,348958
2315	372 809,71	1 377 690,65	52,185326	40,348787
2316	372 817,39	1 377 672,93	52,185399	40,348531

2317	372 821,89	1 377 654,67	52,185444	40,348266
2318	372 825,06	1 377 638,00	52,185476	40,348024
2319	372 824,27	1 377 622,65	52,185472	40,347799
2320	372 820,56	1 377 600,94	52,185444	40,347480
2321	372 818,18	1 377 581,63	52,185427	40,347197
2322	372 816,86	1 377 568,40	52,185418	40,347003
2323	372 813,94	1 377 560,46	52,185394	40,346886
2324	372 806,00	1 377 546,70	52,185326	40,346682
2325	372 796,48	1 377 530,29	52,185244	40,346439
2326	372 788,54	1 377 522,35	52,185175	40,346320
2327	372 778,49	1 377 514,67	52,185086	40,346204
2328	372 765,51	1 377 510,70	52,184971	40,346141
2329	372 753,34	1 377 508,06	52,184862	40,346098
2330	372 744,35	1 377 503,56	52,184782	40,346029
2331	372 747,26	1 377 494,03	52,184810	40,345890
2332	372 753,34	1 377 483,71	52,184867	40,345742
2333	372 755,99	1 377 474,45	52,184893	40,345608
2334	372 755,46	1 377 463,34	52,184891	40,345445
2335	372 750,96	1 377 450,63	52,184854	40,345258
2336	372 747,79	1 377 435,82	52,184829	40,345040
2337	372 745,93	1 377 417,03	52,184816	40,344765
2338	372 744,35	1 377 381,83	52,184810	40,344250
2339	372 749,37	1 377 358,27	52,184861	40,343907
2340	372 763,40	1 377 320,17	52,184996	40,343356
2341	372 777,43	1 377 287,88	52,185129	40,342889
2342	372 792,51	1 377 259,83	52,185271	40,342485
2343	372 802,83	1 377 240,78	52,185368	40,342210
2344	372 809,71	1 377 221,72	52,185434	40,341935
2345	372 818,45	1 377 203,47	52,185517	40,341671
2346	372 833,00	1 377 190,24	52,185651	40,341483
2347	372 845,17	1 377 183,88	52,185761	40,341395
2348	372 871,37	1 377 177,80	52,185998	40,341316
2349	372 891,48	1 377 174,62	52,186179	40,341277
2350	372 906,83	1 377 173,83	52,186318	40,341271
2351	372 918,21	1 377 177,27	52,186419	40,341326
2352	372 931,97	1 377 180,18	52,186542	40,341373
2353	372 949,70	1 377 179,12	52,186701	40,341364
2354	372 966,38	1 377 175,41	52,186852	40,341316
2355	372 994,95	1 377 165,09	52,187111	40,341176
2356	373 024,86	1 377 155,83	52,187382	40,341052
2357	373 054,77	1 377 148,95	52,187652	40,340963
2358	373 087,84	1 377 142,07	52,187951	40,340875
2359	373 113,25	1 377 137,31	52,188180	40,340815
2360	373 138,91	1 377 130,69	52,188412	40,340728
2361	373 151,36	1 377 127,25	52,188525	40,340682
2362	373 163,26	1 377 121,43	52,188633	40,340601
2363	373 179,93	1 377 110,58	52,188785	40,340449

2364	373 191,58	1 377 100,79	52,188892	40,340310
2365	373 201,37	1 377 092,05	52,188982	40,340186
2366	373 218,31	1 377 081,73	52,189137	40,340042
2367	373 227,04	1 377 079,35	52,189216	40,340010
2368	373 240,80	1 377 076,96	52,189340	40,339980
2369	373 268,06	1 377 073,00	52,189585	40,339933
2370	373 276,52	1 377 071,94	52,189662	40,339920
2371	373 282,88	1 377 068,24	52,189720	40,339869
2372	373 290,56	1 377 059,24	52,189791	40,339740
2373	373 299,29	1 377 051,30	52,189871	40,339627
2374	373 308,28	1 377 045,74	52,189953	40,339549
2375	373 323,89	1 377 040,72	52,190094	40,339482
2376	373 343,75	1 377 038,60	52,190273	40,339458
2377	373 370,20	1 377 040,98	52,190510	40,339503
2378	373 397,99	1 377 044,95	52,190759	40,339571
2379	373 420,48	1 377 050,50	52,190960	40,339661
2380	373 441,40	1 377 055,01	52,191147	40,339735
2381	373 459,12	1 377 057,12	52,191305	40,339772
2382	373 475,01	1 377 056,06	52,191448	40,339763
2383	373 486,91	1 377 053,95	52,191556	40,339736
2384	373 505,43	1 377 047,33	52,191724	40,339646
2385	373 526,87	1 377 039,13	52,191918	40,339535
2386	373 542,75	1 377 034,89	52,192062	40,339479
2387	373 574,24	1 377 029,07	52,192346	40,339405
2388	373 604,93	1 377 023,77	52,192623	40,339339
2389	373 632,99	1 377 022,19	52,192875	40,339327
2390	373 648,34	1 377 023,51	52,193013	40,339352
2391	373 668,72	1 377 026,42	52,193195	40,339402
2392	373 688,83	1 377 030,39	52,193375	40,339467
2393	373 704,71	1 377 035,95	52,193516	40,339555
2394	373 732,49	1 377 048,39	52,193763	40,339747
2395	373 758,96	1 377 061,89	52,193997	40,339954
2396	373 787,53	1 377 071,68	52,194252	40,340108
2397	373 809,24	1 377 077,24	52,194446	40,340197
2398	373 820,35	1 377 077,50	52,194545	40,340205
2399	373 837,55	1 377 074,06	52,194701	40,340161
2400	373 856,34	1 377 069,29	52,194870	40,340099
2401	373 874,33	1 377 062,68	52,195034	40,340009
2402	373 886,51	1 377 055,80	52,195145	40,339913
2403	373 895,78	1 377 048,39	52,195229	40,339808
2404	373 911,39	1 377 035,95	52,195373	40,339632
2405	373 934,40	1 377 014,52	52,195584	40,339327
2406	373 942,88	1 377 003,40	52,195663	40,339168
2407	373 951,61	1 376 987,25	52,195745	40,338935
2408	373 962,99	1 376 974,29	52,195850	40,338750
2409	373 981,77	1 376 957,09	52,196023	40,338506
2410	374 004,01	1 376 941,21	52,196226	40,338282

2411	374 024,65	1 376 925,86	52,196415	40,338065
2412	374 037,88	1 376 920,83	52,196535	40,337997
2413	374 049,79	1 376 918,45	52,196643	40,337966
2414	374 059,32	1 376 912,63	52,196730	40,337885
2415	374 069,10	1 376 906,28	52,196819	40,337796
2416	374 077,31	1 376 905,49	52,196893	40,337787
2417	374 092,13	1 376 906,81	52,197026	40,337812
2418	374 112,51	1 376 907,87	52,197209	40,337835
2419	374 131,56	1 376 909,19	52,197379	40,337862
2420	374 144,26	1 376 907,33	52,197494	40,337839
2421	374 161,20	1 376 904,96	52,197647	40,337811
2422	374 186,34	1 376 903,37	52,197873	40,337797
2423	374 211,21	1 376 905,49	52,198096	40,337837
2424	374 221,81	1 376 904,70	52,198191	40,337830
2425	374 236,36	1 376 902,05	52,198322	40,337796
2426	374 247,47	1 376 902,84	52,198422	40,337812
2427	374 260,70	1 376 906,81	52,198540	40,337875
2428	374 269,70	1 376 908,66	52,198620	40,337905
2429	374 277,38	1 376 909,98	52,198689	40,337928
2430	374 288,75	1 376 911,31	52,198791	40,337951
2431	374 307,80	1 376 913,69	52,198961	40,337993
2432	374 322,63	1 376 915,54	52,199094	40,338026
2433	374 336,12	1 376 916,86	52,199215	40,338050
2434	374 355,70	1 376 917,65	52,199391	40,338069
2435	374 369,21	1 376 921,10	52,199511	40,338125
2436	374 389,05	1 376 928,25	52,199688	40,338236
2437	374 408,64	1 376 940,41	52,199861	40,338422
2438	374 424,51	1 376 950,47	52,200001	40,338575
2439	374 443,30	1 376 960,00	52,200168	40,338721
2440	374 454,42	1 376 966,61	52,200266	40,338822
2441	374 482,20	1 376 989,11	52,200511	40,339161
2442	374 498,34	1 377 006,84	52,200651	40,339426
2443	374 511,84	1 377 022,45	52,200769	40,339660
2444	374 531,95	1 377 047,33	52,200944	40,340031
2445	374 551,01	1 377 068,24	52,201110	40,340343
2446	374 558,95	1 377 081,73	52,201179	40,340544
2447	374 570,59	1 377 102,90	52,201278	40,340858
2448	374 585,41	1 377 132,80	52,201405	40,341300
2449	374 606,58	1 377 179,64	52,201584	40,341993
2450	374 615,58	1 377 200,29	52,201660	40,342298
2451	374 621,66	1 377 218,28	52,201710	40,342563
2452	374 625,10	1 377 230,72	52,201739	40,342747
2453	374 625,10	1 377 244,48	52,201735	40,342948
2454	374 622,99	1 377 261,95	52,201712	40,343202
2455	374 625,10	1 377 284,18	52,201726	40,343528
2456	374 622,72	1 377 294,76	52,201702	40,343682
2457	374 617,96	1 377 307,20	52,201657	40,343862

2458	374 610,55	1 377 319,38	52,201587	40,344037
2459	374 605,26	1 377 330,75	52,201537	40,344201
2460	374 604,73	1 377 339,75	52,201530	40,344333
2461	374 609,23	1 377 349,55	52,201569	40,344478
2462	374 622,19	1 377 360,66	52,201682	40,344645
2463	374 628,28	1 377 367,27	52,201736	40,344744
2464	374 633,83	1 377 375,21	52,201784	40,344862
2465	374 639,13	1 377 386,86	52,201829	40,345034
2466	374 647,34	1 377 400,09	52,201899	40,345231
2467	374 656,33	1 377 409,35	52,201978	40,345370
2468	374 673,53	1 377 422,05	52,202129	40,345562
2469	374 688,09	1 377 432,38	52,202258	40,345718
2470	374 700,79	1 377 444,02	52,202369	40,345893
2471	374 710,58	1 377 454,86	52,202455	40,346055
2472	374 722,22	1 377 467,30	52,202556	40,346242
2473	374 732,54	1 377 474,45	52,202647	40,346350
2474	374 751,07	1 377 484,50	52,202811	40,346504
2475	374 759,27	1 377 492,18	52,202883	40,346619
2476	374 768,01	1 377 502,50	52,202959	40,346773
2477	374 776,74	1 377 516,00	52,203035	40,346974
2478	374 786,54	1 377 529,50	52,203120	40,347175
2479	374 795,53	1 377 536,90	52,203199	40,347287
2480	374 804,79	1 377 541,40	52,203281	40,347356
2481	374 813,26	1 377 542,73	52,203357	40,347378
2482	374 825,16	1 377 539,82	52,203464	40,347340
2483	374 834,70	1 377 538,76	52,203550	40,347328
2484	374 842,90	1 377 540,08	52,203623	40,347351
2485	374 857,45	1 377 546,43	52,203753	40,347449
2486	374 874,66	1 377 552,78	52,203906	40,347549
2487	374 900,85	1 377 561,78	52,204139	40,347690
2488	374 916,99	1 377 570,78	52,204282	40,347827
2489	374 937,90	1 377 584,01	52,204467	40,348029
2490	374 955,37	1 377 595,92	52,204621	40,348210
2491	374 986,60	1 377 618,68	52,204896	40,348554
2492	375 018,62	1 377 641,97	52,205178	40,348907
2493	375 036,35	1 377 654,67	52,205335	40,349099
2494	375 051,96	1 377 663,93	52,205473	40,349240
2495	375 067,58	1 377 676,63	52,205610	40,349432
2496	375 082,92	1 377 691,45	52,205744	40,349654
2497	375 100,91	1 377 713,68	52,205901	40,349986
2498	375 111,51	1 377 729,82	52,205992	40,350226
2499	375 124,47	1 377 744,38	52,206105	40,350444
2500	375 142,99	1 377 762,11	52,206268	40,350710
2501	375 167,08	1 377 784,34	52,206479	40,351044
2502	375 185,60	1 377 800,48	52,206642	40,351287
2503	375 196,98	1 377 807,36	52,206742	40,351392
2504	375 211,01	1 377 812,65	52,206867	40,351474

2505	375 219,74	1 377 813,98	52,206945	40,351497
2506	375 234,56	1 377 815,04	52,207078	40,351518
2507	375 248,85	1 377 817,42	52,207206	40,351558
2508	375 266,05	1 377 821,92	52,207359	40,351631
2509	375 285,10	1 377 824,04	52,207530	40,351669
2510	375 306,28	1 377 829,06	52,207719	40,351750
2511	375 325,33	1 377 833,29	52,207889	40,351819
2512	375 344,92	1 377 835,41	52,208064	40,351858
2513	375 357,88	1 377 835,41	52,208181	40,351863
2514	375 377,19	1 377 833,03	52,208355	40,351835
2515	375 390,17	1 377 830,92	52,208472	40,351809
2516	375 399,69	1 377 827,48	52,208558	40,351762
2517	375 419,01	1 377 815,83	52,208735	40,351599
2518	375 431,97	1 377 807,89	52,208853	40,351488
2519	375 438,86	1 377 804,72	52,208915	40,351444
2520	375 445,74	1 377 803,92	52,208977	40,351435
2521	375 455,79	1 377 802,07	52,209068	40,351412
2522	375 470,88	1 377 796,77	52,209205	40,351340
2523	375 485,97	1 377 787,24	52,209343	40,351207
2524	375 499,46	1 377 777,46	52,209466	40,351069
2525	375 507,93	1 377 767,13	52,209544	40,350921
2526	375 517,19	1 377 754,44	52,209631	40,350739
2527	375 520,89	1 377 745,97	52,209666	40,350616
2528	375 522,21	1 377 736,70	52,209680	40,350481
2529	375 519,04	1 377 725,33	52,209654	40,350314
2530	375 509,51	1 377 715,27	52,209571	40,350163
2531	375 491,79	1 377 703,36	52,209414	40,349982
2532	375 478,55	1 377 691,45	52,209298	40,349803
2533	375 471,67	1 377 680,33	52,209239	40,349638
2534	375 467,70	1 377 666,84	52,209206	40,349439
2535	375 466,91	1 377 648,58	52,209203	40,349172
2536	375 470,08	1 377 634,82	52,209235	40,348972
2537	375 476,96	1 377 625,82	52,209299	40,348843
2538	375 496,81	1 377 610,47	52,209481	40,348626
2539	375 513,22	1 377 602,53	52,209630	40,348516
2540	375 529,90	1 377 596,45	52,209781	40,348433
2541	375 544,18	1 377 588,25	52,209911	40,348319
2542	375 558,74	1 377 577,13	52,210045	40,348162
2543	375 574,87	1 377 563,10	52,210193	40,347963
2544	375 586,79	1 377 546,96	52,210304	40,347731
2545	375 593,40	1 377 531,34	52,210367	40,347505
2546	375 599,49	1 377 524,46	52,210423	40,347407
2547	375 610,60	1 377 518,91	52,210524	40,347330
2548	375 618,28	1 377 512,82	52,210595	40,347244
2549	375 627,28	1 377 506,47	52,210677	40,347154
2550	375 640,25	1 377 499,59	52,210795	40,347059
2551	375 646,60	1 377 498,00	52,210852	40,347038

2552	375 655,59	1 377 499,06	52,210933	40,347057
2553	375 663,53	1 377 497,21	52,211005	40,347033
2554	375 670,42	1 377 492,45	52,211067	40,346966
2555	375 677,56	1 377 483,71	52,211134	40,346841
2556	375 682,85	1 377 477,62	52,211183	40,346754
2557	375 681,53	1 377 473,13	52,211172	40,346687
2558	375 677,03	1 377 469,16	52,211132	40,346628
2559	375 676,24	1 377 466,51	52,211126	40,346589
2560	375 677,56	1 377 464,13	52,211138	40,346554
2561	375 682,59	1 377 464,66	52,211183	40,346564
2562	375 688,67	1 377 467,30	52,211237	40,346605
2563	375 696,08	1 377 467,57	52,211304	40,346611
2564	375 705,61	1 377 466,78	52,211390	40,346603
2565	375 715,66	1 377 467,83	52,211480	40,346623
2566	375 725,72	1 377 467,83	52,211570	40,346626
2567	375 731,68	1 377 471,40	52,211623	40,346681
2568	375 736,97	1 377 475,38	52,211669	40,346741
2569	375 743,85	1 377 478,28	52,211730	40,346786
2570	375 752,05	1 377 479,61	52,211804	40,346809
2571	375 761,57	1 377 482,00	52,211889	40,346847
2572	375 774,81	1 377 481,72	52,212008	40,346848
2573	375 782,75	1 377 483,05	52,212079	40,346870
2574	375 792,28	1 377 485,70	52,212164	40,346913
2575	375 802,33	1 377 491,78	52,212253	40,347005
2576	375 812,13	1 377 499,46	52,212339	40,347121
2577	375 825,62	1 377 503,96	52,212459	40,347192
2578	375 842,03	1 377 507,66	52,212605	40,347253
2579	375 848,91	1 377 512,96	52,212666	40,347333
2580	375 856,32	1 377 520,36	52,212731	40,347444
2581	375 862,94	1 377 526,72	52,212789	40,347539
2582	375 871,67	1 377 532,54	52,212866	40,347628
2583	375 880,66	1 377 534,39	52,212946	40,347658
2584	375 889,66	1 377 539,68	52,213026	40,347739
2585	375 904,49	1 377 547,62	52,213157	40,347860
2586	375 916,13	1 377 553,97	52,213260	40,347958
2587	375 926,45	1 377 561,64	52,213351	40,348074
2588	375 933,06	1 377 571,44	52,213408	40,348219
2589	375 941,79	1 377 579,91	52,213485	40,348347
2590	375 955,03	1 377 592,87	52,213601	40,348541
2591	375 957,94	1 377 599,23	52,213625	40,348635
2592	375 959,00	1 377 604,51	52,213634	40,348713
2593	375 958,47	1 377 611,93	52,213627	40,348821
2594	375 956,88	1 377 619,34	52,213611	40,348929
2595	375 956,62	1 377 628,07	52,213607	40,349056
2596	375 958,21	1 377 637,33	52,213619	40,349192
2597	375 962,44	1 377 647,91	52,213655	40,349349
2598	375 963,76	1 377 654,80	52,213665	40,349450

2599	375 963,76	1 377 667,76	52,213662	40,349639
2600	375 963,23	1 377 675,71	52,213655	40,349755
2601	375 959,00	1 377 688,15	52,213614	40,349936
2602	375 953,71	1 377 700,58	52,213564	40,350116
2603	375 949,47	1 377 718,84	52,213522	40,350381
2604	375 952,12	1 377 742,92	52,213540	40,350734
2605	375 952,39	1 377 756,42	52,213539	40,350932
2606	375 954,24	1 377 769,91	52,213553	40,351130
2607	375 956,62	1 377 785,00	52,213571	40,351351
2608	375 956,88	1 377 798,23	52,213570	40,351545
2609	375 957,41	1 377 813,05	52,213571	40,351762
2610	375 956,88	1 377 829,98	52,213562	40,352009
2611	375 955,83	1 377 844,81	52,213550	40,352225
2612	375 954,77	1 377 863,06	52,213536	40,352492
2613	375 953,44	1 377 871,27	52,213522	40,352611
2614	375 947,61	1 377 880,54	52,213468	40,352745
2615	375 938,35	1 377 890,06	52,213382	40,352880
2616	375 932,27	1 377 897,74	52,213326	40,352990
2617	375 930,15	1 377 908,32	52,213304	40,353144
2618	375 930,15	1 377 926,85	52,213300	40,353415
2619	375 930,68	1 377 947,49	52,213300	40,353717
2620	375 932,53	1 377 964,42	52,213313	40,353966
2621	375 935,84	1 377 968,13	52,213342	40,354021
2622	375 941,13	1 377 971,04	52,213388	40,354066
2623	375 947,75	1 377 970,25	52,213448	40,354057
2624	375 956,75	1 377 964,16	52,213530	40,353971
2625	375 962,57	1 377 957,81	52,213584	40,353880
2626	375 969,98	1 377 952,77	52,213652	40,353809
2627	375 976,59	1 377 952,25	52,213711	40,353804
2628	375 983,21	1 377 955,69	52,213770	40,353857
2629	375 991,15	1 377 963,37	52,213839	40,353972
2630	375 995,38	1 377 969,98	52,213876	40,354071
2631	375 994,59	1 377 979,50	52,213867	40,354210
2632	375 992,20	1 377 986,92	52,213843	40,354317
2633	375 992,47	1 377 994,59	52,213844	40,354429
2634	375 995,11	1 378 001,47	52,213866	40,354531
2635	375 999,36	1 378 004,38	52,213904	40,354575
2636	376 008,62	1 378 004,91	52,213987	40,354586
2637	376 021,85	1 378 005,44	52,214105	40,354599
2638	376 035,34	1 378 006,50	52,214226	40,354620
2639	376 043,55	1 378 008,61	52,214300	40,354654
2640	376 051,23	1 378 014,17	52,214367	40,354738
2641	376 053,87	1 378 020,00	52,214390	40,354824
2642	376 054,14	1 378 026,35	52,214391	40,354917
2643	376 049,90	1 378 033,49	52,214351	40,355020
2644	376 043,29	1 378 039,05	52,214290	40,355099
2645	376 035,61	1 378 040,90	52,214221	40,355123

2646	376 029,52	1 378 043,81	52,214165	40,355163
2647	376 026,08	1 378 048,84	52,214133	40,355235
2648	376 025,02	1 378 057,31	52,214122	40,355359
2649	376 026,08	1 378 065,25	52,214130	40,355475
2650	376 029,78	1 378 073,45	52,214161	40,355597
2651	376 034,55	1 378 078,74	52,214203	40,355676
2652	376 041,43	1 378 082,71	52,214263	40,355736
2653	376 048,58	1 378 089,06	52,214326	40,355832
2654	376 061,28	1 378 103,09	52,214437	40,356042
2655	376 063,13	1 378 107,59	52,214452	40,356108
2656	376 062,34	1 378 114,20	52,214444	40,356205
2657	376 058,90	1 378 117,91	52,214412	40,356258
2658	376 055,19	1 378 122,40	52,214378	40,356322
2659	376 054,66	1 378 128,49	52,214372	40,356411
2660	376 057,58	1 378 136,70	52,214396	40,356532
2661	376 063,13	1 378 145,43	52,214444	40,356662
2662	376 067,36	1 378 153,90	52,214480	40,356787
2663	376 072,39	1 378 161,84	52,214523	40,356905
2664	376 078,48	1 378 166,60	52,214577	40,356977
2665	376 085,36	1 378 169,52	52,214638	40,357022
2666	376 092,51	1 378 170,04	52,214702	40,357033
2667	376 104,42	1 378 166,60	52,214810	40,356987
2668	376 120,55	1 378 158,92	52,214956	40,356881
2669	376 134,31	1 378 149,93	52,215082	40,356755
2670	376 154,43	1 378 136,70	52,215266	40,356569
2671	376 165,81	1 378 130,35	52,215370	40,356480
2672	376 184,87	1 378 126,12	52,215542	40,356425
2673	376 206,56	1 378 123,47	52,215737	40,356395
2674	376 233,56	1 378 125,05	52,215979	40,356428
2675	376 258,69	1 378 126,64	52,216205	40,356461
2676	376 273,51	1 378 129,29	52,216337	40,356505
2677	376 279,87	1 378 133,52	52,216393	40,356570
2678	376 284,10	1 378 139,35	52,216430	40,356656
2679	376 287,81	1 378 143,05	52,216462	40,356712
2680	376 292,57	1 378 143,58	52,216505	40,356721
2681	376 297,33	1 378 139,08	52,216549	40,356657
2682	376 304,21	1 378 136,44	52,216611	40,356621
2683	376 313,74	1 378 131,40	52,216698	40,356551
2684	376 321,67	1 378 124,79	52,216771	40,356458
2685	376 333,59	1 378 114,73	52,216880	40,356315
2686	376 346,55	1 378 106,27	52,216999	40,356196
2687	376 361,11	1 378 097,53	52,217131	40,356074
2688	376 382,28	1 378 088,53	52,217324	40,355950
2689	376 402,39	1 378 082,71	52,217506	40,355873
2690	376 419,33	1 378 081,13	52,217658	40,355856
2691	376 445,00	1 378 083,77	52,217888	40,355904
2692	376 461,40	1 378 082,18	52,218036	40,355887

2693	376 477,02	1 378 082,45	52,218176	40,355897
2694	376 495,81	1 378 082,71	52,218345	40,355908
2695	376 512,75	1 378 085,89	52,218496	40,355961
2696	376 531,80	1 378 092,77	52,218666	40,356069
2697	376 548,73	1 378 100,97	52,218816	40,356195
2698	376 560,91	1 378 104,41	52,218924	40,356250
2699	376 576,79	1 378 105,20	52,219067	40,356268
2700	376 592,66	1 378 104,94	52,219209	40,356270
2701	376 604,04	1 378 102,56	52,219312	40,356239
2702	376 613,04	1 378 104,15	52,219393	40,356266
2703	376 622,57	1 378 106,27	52,219478	40,356301
2704	376 641,35	1 378 107,85	52,219646	40,356331
2705	376 660,41	1 378 110,50	52,219817	40,356377
2706	376 676,29	1 378 113,68	52,219959	40,356429
2707	376 688,72	1 378 114,20	52,220070	40,356442
2708	376 701,70	1 378 112,08	52,220187	40,356416
2709	376 707,78	1 378 110,76	52,220242	40,356399
2710	376 710,69	1 378 107,32	52,220269	40,356349
2711	376 712,55	1 378 102,29	52,220287	40,356276
2712	376 715,19	1 378 097,80	52,220312	40,356212
2713	376 719,16	1 378 097,01	52,220348	40,356202
2714	376 721,01	1 378 101,24	52,220363	40,356264
2715	376 721,01	1 378 107,85	52,220362	40,356361
2716	376 724,72	1 378 113,15	52,220394	40,356440
2717	376 728,42	1 378 113,94	52,220427	40,356453
2718	376 734,24	1 378 113,94	52,220479	40,356455
2719	376 739,00	1 378 111,56	52,220522	40,356422
2720	376 742,18	1 378 106,27	52,220552	40,356346
2721	376 746,42	1 378 098,06	52,220592	40,356227
2722	376 746,42	1 378 091,97	52,220594	40,356138
2723	376 743,77	1 378 087,74	52,220571	40,356075
2724	376 738,21	1 378 083,77	52,220522	40,356015
2725	376 733,45	1 378 078,74	52,220480	40,355940
2726	376 731,60	1 378 072,13	52,220465	40,355842
2727	376 733,71	1 378 065,25	52,220486	40,355743
2728	376 737,15	1 378 061,81	52,220517	40,355694
2729	376 741,38	1 378 064,19	52,220555	40,355730
2730	376 745,36	1 378 071,33	52,220589	40,355836
2731	376 750,66	1 378 079,01	52,220635	40,355950
2732	376 755,68	1 378 080,60	52,220679	40,355975
2733	376 762,30	1 378 078,74	52,220739	40,355951
2734	376 769,97	1 378 073,72	52,220809	40,355880
2735	376 776,58	1 378 068,95	52,220870	40,355813
2736	376 783,99	1 378 066,57	52,220937	40,355781
2737	376 792,73	1 378 064,98	52,221016	40,355761
2738	376 801,46	1 378 062,60	52,221095	40,355730
2739	376 811,78	1 378 058,37	52,221188	40,355672

2740	376 821,04	1 378 052,01	52,221273	40,355582
2741	376 829,77	1 378 045,40	52,221353	40,355489
2742	376 835,86	1 378 043,02	52,221408	40,355456
2743	376 846,98	1 378 041,17	52,221509	40,355433
2744	376 870,00	1 378 038,25	52,221716	40,355399
2745	376 887,47	1 378 036,93	52,221873	40,355387
2746	376 899,11	1 378 036,93	52,221978	40,355391
2747	376 912,34	1 378 038,52	52,222096	40,355419
2748	376 946,48	1 378 041,43	52,222402	40,355475
2749	376 967,38	1 378 041,96	52,222590	40,355490
2750	376 981,95	1 378 042,75	52,222721	40,355507
2751	376 991,47	1 378 045,66	52,222805	40,355554
2752	376 999,14	1 378 050,69	52,222873	40,355630
2753	377 000,20	1 378 055,98	52,222881	40,355708
2754	376 999,67	1 378 063,93	52,222875	40,355824
2755	377 003,64	1 378 072,39	52,222909	40,355949
2756	377 012,90	1 378 077,69	52,222990	40,356030
2757	377 025,87	1 378 082,71	52,223106	40,356108
2758	377 031,17	1 378 085,89	52,223153	40,356157
2759	377 034,61	1 378 090,92	52,223182	40,356232
2760	377 040,43	1 378 094,62	52,223234	40,356288
2761	377 051,28	1 378 097,01	52,223331	40,356327
2762	377 070,06	1 378 100,18	52,223499	40,356381
2763	377 084,89	1 378 100,97	52,223632	40,356398
2764	377 098,12	1 378 100,97	52,223751	40,356403
2765	377 107,64	1 378 098,85	52,223837	40,356376
2766	377 111,08	1 378 094,88	52,223868	40,356319
2767	377 113,73	1 378 089,86	52,223893	40,356246
2768	377 115,58	1 378 081,92	52,223912	40,356131
2769	377 115,31	1 378 075,04	52,223911	40,356030
2770	377 117,96	1 378 072,93	52,223935	40,356000
2771	377 121,14	1 378 075,57	52,223963	40,356040
2772	377 125,11	1 378 081,65	52,223997	40,356131
2773	377 129,35	1 378 083,51	52,224035	40,356159
2774	377 135,43	1 378 082,45	52,224090	40,356146
2775	377 141,78	1 378 083,51	52,224147	40,356164
2776	377 149,72	1 378 087,21	52,224217	40,356221
2777	377 160,30	1 378 095,41	52,224310	40,356345
2778	377 166,66	1 378 100,44	52,224366	40,356421
2779	377 172,48	1 378 104,68	52,224418	40,356485
2780	377 179,10	1 378 105,47	52,224477	40,356499
2781	377 189,68	1 378 104,15	52,224572	40,356484
2782	377 197,09	1 378 102,83	52,224639	40,356467
2783	377 205,29	1 378 104,41	52,224712	40,356494
2784	377 219,59	1 378 110,24	52,224839	40,356584
2785	377 231,49	1 378 117,64	52,224945	40,356697
2786	377 244,19	1 378 125,58	52,225057	40,356818

2787	377 262,46	1 378 135,37	52,225219	40,356968
2788	377 267,75	1 378 140,14	52,225265	40,357040
2789	377 283,36	1 378 148,60	52,225403	40,357170
2790	377 288,65	1 378 136,17	52,225454	40,356990
2791	377 291,03	1 378 135,37	52,225475	40,356979
2792	377 291,30	1 378 137,76	52,225477	40,357014
2793	377 289,71	1 378 143,05	52,225462	40,357091
2794	377 290,24	1 378 148,34	52,225465	40,357168
2795	377 292,09	1 378 149,93	52,225481	40,357192
2796	377 296,85	1 378 148,60	52,225525	40,357175
2797	377 299,76	1 378 149,93	52,225550	40,357195
2798	377 304,00	1 378 154,16	52,225587	40,357259
2799	377 309,04	1 378 155,75	52,225632	40,357284
2800	377 313,53	1 378 155,22	52,225673	40,357278
2801	377 316,44	1 378 153,11	52,225699	40,357248
2802	377 316,18	1 378 148,87	52,225698	40,357186
2803	377 311,68	1 378 144,11	52,225659	40,357115
2804	377 305,59	1 378 141,99	52,225605	40,357081
2805	377 305,02	1 378 139,02	52,225600	40,357038
2806	377 306,92	1 378 135,91	52,225618	40,356993
2807	377 318,82	1 378 133,52	52,225725	40,356962
2808	377 336,29	1 378 134,58	52,225882	40,356985
2809	377 347,93	1 378 135,11	52,225986	40,356997
2810	377 354,02	1 378 137,23	52,226041	40,357030
2811	377 362,49	1 378 143,05	52,226115	40,357118
2812	377 371,22	1 378 151,52	52,226192	40,357245
2813	377 382,33	1 378 158,66	52,226290	40,357354
2814	377 394,77	1 378 164,22	52,226400	40,357440
2815	377 412,77	1 378 167,92	52,226561	40,357501
2816	377 422,82	1 378 167,13	52,226652	40,357493
2817	377 434,20	1 378 163,69	52,226755	40,357447
2818	377 444,78	1 378 156,28	52,226852	40,357343
2819	377 452,47	1 378 151,52	52,226922	40,357276
2820	377 457,76	1 378 152,31	52,226969	40,357290
2821	377 467,28	1 378 151,25	52,227055	40,357278
2822	377 480,78	1 378 147,81	52,227177	40,357233
2823	377 490,57	1 378 143,05	52,227266	40,357167
2824	377 501,16	1 378 133,52	52,227363	40,357031
2825	377 508,57	1 378 127,70	52,227431	40,356949
2826	377 526,03	1 378 116,59	52,227591	40,356793
2827	377 545,09	1 378 106,53	52,227764	40,356653
2828	377 564,40	1 378 098,06	52,227939	40,356537
2829	377 578,95	1 378 089,86	52,228072	40,356422
2830	377 587,42	1 378 086,16	52,228149	40,356371
2831	377 597,49	1 378 084,30	52,228240	40,356348
2832	377 611,51	1 378 085,09	52,228366	40,356365
2833	377 632,15	1 378 085,62	52,228551	40,356380

2834	377 653,06	1 378 085,89	52,228739	40,356392
2835	377 669,99	1 378 086,95	52,228890	40,356414
2836	377 678,46	1 378 087,74	52,228966	40,356429
2837	377 696,19	1 378 089,06	52,229125	40,356455
2838	377 713,92	1 378 090,13	52,229284	40,356477
2839	377 726,88	1 378 090,65	52,229401	40,356490
2840	377 744,89	1 378 088,93	52,229563	40,356471
2841	377 754,41	1 378 089,47	52,229648	40,356483
2842	377 768,43	1 378 090,79	52,229774	40,356507
2843	377 780,61	1 378 089,47	52,229883	40,356493
2844	377 797,02	1 378 085,75	52,230032	40,356445
2845	377 813,16	1 378 080,20	52,230178	40,356369
2846	377 829,04	1 378 078,61	52,230321	40,356352
2847	377 850,74	1 378 077,55	52,230516	40,356345
2848	377 867,67	1 378 075,43	52,230669	40,356320
2849	377 886,47	1 378 075,70	52,230838	40,356331
2850	377 896,25	1 378 073,85	52,230926	40,356308
2851	377 904,72	1 378 069,62	52,231003	40,356249
2852	377 916,64	1 378 064,59	52,231111	40,356180
2853	377 931,19	1 378 062,73	52,231242	40,356159
2854	377 952,09	1 378 061,67	52,231430	40,356151
2855	377 963,48	1 378 061,94	52,231532	40,356159
2856	377 969,83	1 378 059,83	52,231590	40,356131
2857	377 975,65	1 378 056,65	52,231643	40,356086
2858	377 980,41	1 378 051,62	52,231687	40,356015
2859	377 983,32	1 378 047,12	52,231714	40,355950
2860	377 988,35	1 378 043,95	52,231760	40,355905
2861	377 994,17	1 378 042,62	52,231813	40,355888
2862	377 997,34	1 378 039,71	52,231842	40,355847
2863	378 004,75	1 378 036,00	52,231909	40,355795
2864	378 016,67	1 378 032,30	52,232017	40,355746
2865	378 022,75	1 378 029,12	52,232072	40,355701
2866	378 037,04	1 378 017,22	52,232204	40,355533
2867	378 046,83	1 378 006,63	52,232294	40,355382
2868	378 059,28	1 377 999,22	52,232407	40,355278
2869	378 076,47	1 377 991,28	52,232564	40,355168
2870	378 088,11	1 377 984,67	52,232670	40,355076
2871	378 105,85	1 377 976,46	52,232831	40,354962
2872	378 120,93	1 377 970,38	52,232968	40,354879
2873	378 136,01	1 377 967,73	52,233104	40,354846
2874	378 161,16	1 377 964,82	52,233331	40,354813
2875	378 175,44	1 377 965,87	52,233459	40,354834
2876	378 186,29	1 377 968,26	52,233556	40,354873
2877	378 190,53	1 377 971,17	52,233593	40,354917
2878	378 192,91	1 377 977,26	52,233613	40,355007
2879	378 197,15	1 377 980,17	52,233650	40,355051
2880	378 218,05	1 377 985,19	52,233837	40,355133

2881	378 238,16	1 377 989,96	52,234016	40,355210
2882	378 257,75	1 377 993,14	52,234192	40,355264
2883	378 273,09	1 377 996,58	52,234329	40,355320
2884	378 293,21	1 378 005,04	52,234507	40,355451
2885	378 318,08	1 378 017,22	52,234728	40,355639
2886	378 335,02	1 378 027,01	52,234878	40,355789
2887	378 349,58	1 378 039,98	52,235006	40,355984
2888	378 368,36	1 378 056,65	52,235170	40,356235
2889	378 377,36	1 378 069,88	52,235248	40,356432
2890	378 387,16	1 378 085,23	52,235333	40,356660
2891	378 395,62	1 378 098,98	52,235405	40,356865
2892	378 402,77	1 378 110,10	52,235467	40,357030
2893	378 418,64	1 378 121,48	52,235607	40,357202
2894	378 432,94	1 378 131,80	52,235733	40,357359
2895	378 443,26	1 378 139,74	52,235824	40,357479
2896	378 452,25	1 378 150,59	52,235902	40,357641
2897	378 460,98	1 378 171,50	52,235976	40,357950
2898	378 470,51	1 378 194,52	52,236056	40,358291
2899	378 477,93	1 378 210,14	52,236119	40,358522
2900	378 482,43	1 378 223,63	52,236156	40,358721
2901	378 483,22	1 378 239,25	52,236160	40,358950
2902	378 480,04	1 378 253,01	52,236128	40,359150
2903	378 476,87	1 378 260,94	52,236098	40,359265
2904	378 476,33	1 378 270,21	52,236091	40,359400
2905	378 479,25	1 378 277,09	52,236115	40,359502
2906	378 485,34	1 378 279,47	52,236169	40,359539
2907	378 499,09	1 378 279,21	52,236293	40,359540
2908	378 511,26	1 378 282,12	52,236402	40,359588
2909	378 523,45	1 378 290,58	52,236509	40,359716
2910	378 535,09	1 378 302,23	52,236611	40,359891
2911	378 544,88	1 378 306,99	52,236698	40,359964
2912	378 557,58	1 378 308,05	52,236812	40,359984
2913	378 576,11	1 378 305,93	52,236978	40,359961
2914	378 603,62	1 378 302,76	52,237226	40,359925
2915	378 616,59	1 378 303,55	52,237343	40,359941
2916	378 626,92	1 378 306,99	52,237435	40,359995
2917	378 635,38	1 378 314,66	52,237509	40,360111
2918	378 643,85	1 378 317,84	52,237584	40,360160
2919	378 651,79	1 378 317,05	52,237656	40,360152
2920	378 659,72	1 378 313,61	52,237728	40,360105
2921	378 668,20	1 378 305,67	52,237806	40,359992
2922	378 674,02	1 378 291,91	52,237861	40,359792
2923	378 675,61	1 378 280,53	52,237878	40,359627
2924	378 673,76	1 378 268,89	52,237864	40,359456
2925	378 675,34	1 378 260,42	52,237880	40,359332
2926	378 679,84	1 378 254,06	52,237922	40,359241
2927	378 689,37	1 378 249,04	52,238009	40,359171

2928	378 702,59	1 378 239,25	52,238130	40,359033
2929	378 721,13	1 378 227,34	52,238299	40,358866
2930	378 743,61	1 378 211,46	52,238505	40,358642
2931	378 763,20	1 378 199,55	52,238684	40,358475
2932	378 781,46	1 378 191,61	52,238850	40,358366
2933	378 801,30	1 378 186,85	52,239029	40,358304
2934	378 816,39	1 378 187,90	52,239164	40,358325
2935	378 834,38	1 378 194,52	52,239324	40,358428
2936	378 851,06	1 378 200,61	52,239473	40,358524
2937	378 866,94	1 378 203,26	52,239615	40,358568
2938	378 881,49	1 378 200,61	52,239746	40,358535
2939	378 892,87	1 378 194,78	52,239850	40,358454
2940	378 907,96	1 378 182,62	52,239988	40,358282
2941	378 920,66	1 378 175,60	52,240104	40,358184
2942	378 935,74	1 378 169,25	52,240241	40,358097
2943	378 950,30	1 378 165,01	52,240372	40,358040
2944	378 962,21	1 378 163,43	52,240480	40,358022
2945	378 978,87	1 378 163,16	52,240629	40,358024
2946	378 996,08	1 378 161,04	52,240784	40,358000
2947	379 024,92	1 378 158,92	52,241044	40,357980
2948	379 050,33	1 378 161,04	52,241272	40,358020
2949	379 061,18	1 378 159,99	52,241369	40,358009
2950	379 073,08	1 378 155,22	52,241477	40,357944
2951	379 106,96	1 378 148,47	52,241783	40,357858
2952	379 130,51	1 378 140,80	52,241997	40,357754
2953	379 154,33	1 378 130,22	52,242213	40,357609
2954	379 174,17	1 378 117,78	52,242394	40,357434
2955	379 190,32	1 378 107,98	52,242541	40,357297
2956	379 204,61	1 378 102,42	52,242671	40,357221
2957	379 222,87	1 378 094,75	52,242837	40,357116
2958	379 239,54	1 378 086,02	52,242989	40,356994
2959	379 257,54	1 378 075,70	52,243153	40,356850
2960	379 277,39	1 378 061,15	52,243334	40,356645
2961	379 284,53	1 378 052,15	52,243401	40,356516
2962	379 286,65	1 378 042,88	52,243422	40,356381
2963	379 290,88	1 378 037,86	52,243461	40,356309
2964	379 298,55	1 378 032,03	52,243531	40,356227
2965	379 308,61	1 378 028,59	52,243622	40,356180
2966	379 316,02	1 378 024,10	52,243690	40,356117
2967	379 325,29	1 378 016,95	52,243775	40,356016
2968	379 330,05	1 378 008,48	52,243820	40,355894
2969	379 333,22	1 378 002,92	52,243849	40,355814
2970	379 342,22	1 377 997,37	52,243932	40,355736
2971	379 379,01	1 377 971,96	52,244268	40,355378
2972	379 397,00	1 377 961,38	52,244432	40,355230
2973	379 421,61	1 377 946,03	52,244657	40,355015
2974	379 440,13	1 377 937,56	52,244825	40,354898

2975	379 462,37	1 377 927,24	52,245027	40,354755
2976	379 492,00	1 377 918,77	52,245295	40,354642
2977	379 527,20	1 377 909,51	52,245613	40,354520
2978	379 549,16	1 377 905,28	52,245812	40,354467
2979	379 580,13	1 377 901,31	52,246091	40,354420
2980	379 612,94	1 377 898,13	52,246386	40,354386
2981	379 651,85	1 377 899,19	52,246735	40,354416
2982	379 718,00	1 377 901,04	52,247329	40,354468
2983	379 776,48	1 377 904,48	52,247854	40,354541
2984	379 800,57	1 377 906,60	52,248070	40,354581
2985	379 820,15	1 377 910,31	52,248245	40,354643
2986	379 848,20	1 377 922,21	52,248494	40,354827
2987	379 865,67	1 377 933,32	52,248648	40,354997
2988	379 891,08	1 377 953,97	52,248872	40,355308
2989	379 899,81	1 377 964,03	52,248948	40,355459
2990	379 905,89	1 377 974,61	52,249000	40,355616
2991	379 906,16	1 377 983,07	52,249000	40,355740
2992	379 906,42	1 377 995,25	52,249000	40,355918
2993	379 919,65	1 378 012,45	52,249115	40,356175
2994	379 928,39	1 378 024,36	52,249190	40,356353
2995	379 936,06	1 378 031,24	52,249258	40,356456
2996	379 945,06	1 378 038,39	52,249337	40,356564
2997	379 950,88	1 378 043,15	52,249388	40,356636
2998	379 953,53	1 378 049,77	52,249410	40,356734
2999	379 956,17	1 378 057,18	52,249432	40,356843
3000	379 962,26	1 378 069,88	52,249484	40,357032
3001	379 967,28	1 378 082,31	52,249526	40,357215
3002	379 973,63	1 378 094,49	52,249580	40,357396
3003	379 982,37	1 378 117,51	52,249654	40,357736
3004	379 992,69	1 378 139,48	52,249741	40,358062
3005	380 000,90	1 378 151,91	52,249812	40,358247
3006	380 012,27	1 378 163,82	52,249911	40,358425
3007	380 026,30	1 378 173,88	52,250035	40,358578
3008	380 036,62	1 378 180,23	52,250126	40,358675
3009	380 047,74	1 378 188,43	52,250224	40,358799
3010	380 065,99	1 378 200,34	52,250385	40,358980
3011	380 083,46	1 378 214,90	52,250539	40,359200
3012	380 101,98	1 378 230,25	52,250702	40,359431
3013	380 116,81	1 378 238,18	52,250833	40,359553
3014	380 128,98	1 378 239,51	52,250942	40,359577
3015	380 143,27	1 378 236,34	52,251071	40,359536
3016	380 158,35	1 378 236,60	52,251207	40,359546
3017	380 174,23	1 378 239,51	52,251348	40,359594
3018	380 191,43	1 378 247,98	52,251501	40,359725
3019	380 205,45	1 378 260,68	52,251624	40,359916
3020	380 211,81	1 378 273,12	52,251678	40,360100
3021	380 215,52	1 378 291,64	52,251707	40,360373

3022	380 221,07	1 378 307,78	52,251753	40,360611
3023	380 234,04	1 378 321,54	52,251867	40,360818
3024	380 247,53	1 378 335,84	52,251985	40,361032
3025	380 262,62	1 378 350,92	52,252116	40,361258
3026	380 280,88	1 378 365,74	52,252277	40,361482
3027	380 290,40	1 378 378,97	52,252360	40,361679
3028	380 299,13	1 378 394,85	52,252434	40,361915
3029	380 301,79	1 378 405,70	52,252456	40,362075
3030	380 299,93	1 378 414,70	52,252437	40,362206
3031	380 296,75	1 378 420,78	52,252407	40,362294
3032	380 289,08	1 378 427,66	52,252336	40,362392
3033	380 279,56	1 378 436,40	52,252249	40,362516
3034	380 278,23	1 378 444,07	52,252235	40,362628
3035	380 281,94	1 378 451,75	52,252267	40,362741
3036	380 293,58	1 378 466,30	52,252368	40,362959
3037	380 302,32	1 378 475,83	52,252444	40,363102
3038	380 308,41	1 378 479,27	52,252498	40,363154
3039	380 314,49	1 378 477,95	52,252553	40,363137
3040	380 320,58	1 378 475,04	52,252608	40,363097
3041	380 327,19	1 378 476,88	52,252667	40,363126
3042	380 335,66	1 378 483,50	52,252742	40,363226
3043	380 348,63	1 378 488,53	52,252857	40,363305
3044	380 365,30	1 378 488,00	52,253007	40,363304
3045	380 384,35	1 378 485,62	52,253179	40,363276
3046	380 397,06	1 378 486,41	52,253292	40,363292
3047	380 407,38	1 378 488,53	52,253385	40,363327
3048	380 416,90	1 378 491,71	52,253469	40,363377
3049	380 428,81	1 378 494,36	52,253576	40,363421
3050	380 441,77	1 378 493,82	52,253692	40,363418
3051	380 455,81	1 378 492,24	52,253819	40,363400
3052	380 473,00	1 378 489,06	52,253974	40,363360
3053	380 481,73	1 378 489,32	52,254052	40,363367
3054	380 495,50	1 378 492,76	52,254175	40,363423
3055	380 509,52	1 378 494,88	52,254301	40,363459
3056	380 526,99	1 378 495,94	52,254457	40,363481
3057	380 541,02	1 378 497,00	52,254583	40,363502
3058	380 555,84	1 378 498,32	52,254716	40,363527
3059	380 569,06	1 378 498,06	52,254835	40,363528
3060	380 586,80	1 378 495,68	52,254995	40,363500
3061	380 601,88	1 378 495,68	52,255130	40,363506
3062	380 617,76	1 378 497,52	52,255272	40,363539
3063	380 627,02	1 378 496,47	52,255356	40,363527
3064	380 638,93	1 378 491,44	52,255464	40,363458
3065	380 647,14	1 378 482,97	52,255540	40,363337
3066	380 657,72	1 378 468,16	52,255638	40,363124
3067	380 664,07	1 378 460,21	52,255697	40,363010
3068	380 669,62	1 378 451,22	52,255749	40,362881

3069	380 671,74	1 378 440,63	52,255770	40,362727
3070	380 672,27	1 378 428,20	52,255778	40,362545
3071	380 672,27	1 378 415,76	52,255781	40,362363
3072	380 673,06	1 378 406,49	52,255790	40,362228
3073	380 677,04	1 378 400,67	52,255827	40,362144
3074	380 683,92	1 378 396,70	52,255890	40,362088
3075	380 691,33	1 378 393,00	52,255957	40,362037
3076	380 695,83	1 378 387,44	52,255999	40,361957
3077	380 702,18	1 378 378,45	52,256058	40,361828
3078	380 711,17	1 378 371,83	52,256141	40,361735
3079	380 720,70	1 378 367,59	52,256227	40,361676
3080	380 730,76	1 378 366,80	52,256318	40,361668
3081	380 740,02	1 378 369,71	52,256400	40,361715
3082	380 750,08	1 378 378,18	52,256489	40,361842
3083	380 760,92	1 378 390,88	52,256583	40,362032
3084	380 780,25	1 378 407,02	52,256753	40,362276
3085	380 791,10	1 378 411,25	52,256849	40,362342
3086	380 812,53	1 378 417,87	52,257040	40,362447
3087	380 821,53	1 378 420,25	52,257121	40,362485
3088	380 831,59	1 378 418,93	52,257211	40,362470
3089	380 840,85	1 378 413,64	52,257296	40,362396
3090	380 851,43	1 378 404,91	52,257393	40,362272
3091	380 865,46	1 378 392,73	52,257522	40,362099
3092	380 875,78	1 378 385,06	52,257616	40,361991
3093	380 881,87	1 378 376,06	52,257673	40,361861
3094	380 884,51	1 378 366,01	52,257699	40,361715
3095	380 885,57	1 378 353,30	52,257711	40,361530
3096	380 884,25	1 378 342,45	52,257702	40,361370
3097	380 880,54	1 378 333,98	52,257671	40,361245
3098	380 877,63	1 378 323,13	52,257647	40,361085
3099	380 876,31	1 378 315,73	52,257637	40,360976
3100	380 880,01	1 378 305,14	52,257673	40,360823
3101	380 880,81	1 378 296,14	52,257682	40,360691
3102	380 879,48	1 378 287,67	52,257672	40,360567
3103	380 875,52	1 378 279,21	52,257638	40,360441
3104	380 869,70	1 378 273,65	52,257587	40,360358
3105	380 865,73	1 378 269,68	52,257553	40,360298
3106	380 864,40	1 378 262,27	52,257542	40,360189
3107	380 864,67	1 378 251,15	52,257547	40,360027
3108	380 866,26	1 378 241,10	52,257564	40,359880
3109	380 869,17	1 378 231,04	52,257593	40,359734
3110	380 867,31	1 378 221,51	52,257578	40,359594
3111	380 862,28	1 378 211,19	52,257535	40,359441
3112	380 855,93	1 378 204,44	52,257480	40,359340
3113	380 850,11	1 378 202,86	52,257428	40,359314
3114	380 843,23	1 378 201,80	52,257366	40,359296
3115	380 838,99	1 378 198,62	52,257329	40,359248

3116	380 838,20	1 378 192,00	52,257323	40,359151
3117	380 837,14	1 378 183,28	52,257316	40,359023
3118	380 833,70	1 378 177,98	52,257286	40,358944
3119	380 828,68	1 378 173,75	52,257242	40,358880
3120	380 821,53	1 378 163,16	52,257180	40,358722
3121	380 817,56	1 378 154,16	52,257147	40,358589
3122	380 817,56	1 378 148,34	52,257148	40,358504
3123	380 819,15	1 378 143,05	52,257164	40,358427
3124	380 824,71	1 378 137,76	52,257215	40,358352
3125	380 834,23	1 378 133,26	52,257301	40,358289
3126	380 844,55	1 378 131,93	52,257394	40,358274
3127	380 860,43	1 378 132,73	52,257537	40,358292
3128	380 889,80	1 378 134,32	52,257800	40,358326
3129	380 908,32	1 378 134,32	52,257967	40,358333
3130	380 919,98	1 378 133,79	52,258072	40,358330
3131	380 930,29	1 378 131,14	52,258165	40,358295
3132	380 941,41	1 378 126,64	52,258266	40,358233
3133	380 951,20	1 378 123,20	52,258354	40,358187
3134	380 959,67	1 378 122,40	52,258431	40,358178
3135	380 973,17	1 378 124,52	52,258551	40,358214
3136	380 980,84	1 378 127,70	52,258620	40,358264
3137	380 984,28	1 378 132,73	52,258649	40,358339
3138	380 984,54	1 378 138,81	52,258650	40,358428
3139	380 986,39	1 378 143,84	52,258666	40,358502
3140	380 993,54	1 378 150,72	52,258728	40,358605
3141	381 004,13	1 378 156,28	52,258822	40,358691
3142	381 016,04	1 378 158,92	52,258929	40,358734
3143	381 030,32	1 378 158,66	52,259057	40,358736
3144	381 034,82	1 378 155,48	52,259098	40,358691
3145	381 040,91	1 378 153,64	52,259153	40,358666
3146	381 047,26	1 378 151,52	52,259211	40,358637
3147	381 051,77	1 378 147,55	52,259252	40,358581
3148	381 053,62	1 378 143,84	52,259270	40,358527
3149	381 052,03	1 378 141,99	52,259256	40,358500
3150	381 048,05	1 378 141,72	52,259220	40,358494
3151	381 045,67	1 378 140,40	52,259199	40,358474
3152	381 046,73	1 378 137,49	52,259209	40,358432
3153	381 052,29	1 378 134,05	52,259260	40,358384
3154	381 062,35	1 378 130,88	52,259351	40,358341
3155	381 078,75	1 378 124,79	52,259500	40,358258
3156	381 103,90	1 378 111,82	52,259729	40,358078
3157	381 122,95	1 378 099,92	52,259903	40,357911
3158	381 137,23	1 378 090,39	52,260033	40,357777
3159	381 151,80	1 378 079,54	52,260166	40,357623
3160	381 162,91	1 378 069,49	52,260269	40,357480
3161	381 166,61	1 378 063,66	52,260303	40,357397
3162	381 177,46	1 378 054,40	52,260403	40,357265

3163	381 188,31	1 378 049,37	52,260501	40,357196
3164	381 193,87	1 378 045,66	52,260552	40,357143
3165	381 195,46	1 378 040,64	52,260568	40,357070
3166	381 193,61	1 378 036,13	52,260552	40,357004
3167	381 192,55	1 378 031,90	52,260543	40,356942
3168	381 194,40	1 378 023,97	52,260562	40,356826
3169	381 200,22	1 378 019,20	52,260615	40,356758
3170	381 209,75	1 378 015,23	52,260702	40,356704
3171	381 220,86	1 378 013,91	52,260802	40,356689
3172	381 229,33	1 378 011,26	52,260879	40,356653
3173	381 240,18	1 378 005,44	52,260977	40,356572
3174	381 245,21	1 377 999,35	52,261024	40,356485
3175	381 247,06	1 377 991,68	52,261042	40,356373
3176	381 251,03	1 377 987,18	52,261079	40,356309
3177	381 261,09	1 377 984,80	52,261170	40,356278
3178	381 280,67	1 377 984,53	52,261346	40,356282
3179	381 309,25	1 377 982,15	52,261603	40,356257
3180	381 330,42	1 377 980,30	52,261794	40,356238
3181	381 345,51	1 377 980,04	52,261929	40,356240
3182	381 351,86	1 377 981,09	52,261986	40,356258
3183	381 353,44	1 377 984,53	52,262000	40,356309
3184	381 356,35	1 377 985,85	52,262025	40,356329
3185	381 364,03	1 377 985,33	52,262095	40,356325
3186	381 367,20	1 377 980,83	52,262124	40,356260
3187	381 366,94	1 377 976,33	52,262123	40,356194
3188	381 363,50	1 377 973,95	52,262092	40,356158
3189	381 362,97	1 377 969,98	52,262089	40,356100
3190	381 368,00	1 377 967,07	52,262135	40,356059
3191	381 382,29	1 377 961,51	52,262264	40,355983
3192	381 398,96	1 377 951,45	52,262416	40,355842
3193	381 411,13	1 377 944,05	52,262527	40,355738
3194	381 440,78	1 377 927,38	52,262797	40,355505
3195	381 461,15	1 377 913,34	52,262984	40,355308
3196	381 486,03	1 377 900,38	52,263210	40,355127
3197	381 501,90	1 377 892,70	52,263354	40,355021
3198	381 514,87	1 377 883,44	52,263473	40,354890
3199	381 533,93	1 377 871,01	52,263647	40,354715
3200	381 549,27	1 377 862,80	52,263787	40,354601
3201	381 556,94	1 377 858,57	52,263857	40,354542
3202	381 559,59	1 377 854,60	52,263882	40,354485
3203	381 561,71	1 377 845,60	52,263903	40,354354
3204	381 563,56	1 377 828,93	52,263923	40,354111
3205	381 565,16	1 377 814,11	52,263941	40,353894
3206	381 567,80	1 377 807,50	52,263966	40,353799
3207	381 577,86	1 377 798,50	52,264059	40,353671
3208	381 587,65	1 377 789,50	52,264149	40,353543
3209	381 593,47	1 377 782,35	52,264203	40,353440

3210	381 595,58	1 377 776,53	52,264223	40,353356
3211	381 595,05	1 377 772,03	52,264219	40,353290
3212	381 592,67	1 377 770,18	52,264198	40,353262
3213	381 585,00	1 377 769,38	52,264129	40,353247
3214	381 578,12	1 377 765,94	52,264068	40,353194
3215	381 573,62	1 377 761,98	52,264029	40,353134
3216	381 572,56	1 377 758,01	52,264020	40,353076
3217	381 575,48	1 377 754,31	52,264047	40,353023
3218	381 590,03	1 377 739,75	52,264182	40,352815
3219	381 597,70	1 377 735,78	52,264251	40,352760
3220	381 604,58	1 377 734,19	52,264314	40,352739
3221	381 610,66	1 377 730,48	52,264369	40,352687
3222	381 618,35	1 377 722,28	52,264440	40,352570
3223	381 626,28	1 377 712,75	52,264513	40,352434
3224	381 632,90	1 377 707,19	52,264574	40,352355
3225	381 640,31	1 377 697,67	52,264643	40,352218
3226	381 658,30	1 377 677,29	52,264809	40,351927
3227	381 665,72	1 377 668,56	52,264878	40,351802
3228	381 673,65	1 377 656,65	52,264952	40,351630
3229	381 680,27	1 377 646,20	52,265014	40,351480
3230	381 689,66	1 377 630,19	52,265102	40,351249
3231	381 695,22	1 377 621,72	52,265154	40,351127
3232	381 700,51	1 377 618,28	52,265202	40,351079
3233	381 707,13	1 377 618,28	52,265261	40,351081
3234	381 712,42	1 377 622,51	52,265308	40,351145
3235	381 714,01	1 377 629,13	52,265321	40,351243
3236	381 711,10	1 377 636,54	52,265293	40,351350
3237	381 704,21	1 377 644,21	52,265229	40,351460
3238	381 698,66	1 377 652,68	52,265177	40,351582
3239	381 693,63	1 377 663,27	52,265130	40,351735
3240	381 692,31	1 377 673,32	52,265116	40,351881
3241	381 695,75	1 377 680,20	52,265145	40,351983
3242	381 702,36	1 377 681,79	52,265204	40,352009
3243	381 709,51	1 377 679,41	52,265269	40,351977
3244	381 718,25	1 377 675,44	52,265348	40,351922
3245	381 724,60	1 377 674,65	52,265405	40,351913
3246	381 737,30	1 377 676,23	52,265519	40,351941
3247	381 752,65	1 377 677,29	52,265657	40,351962
3248	381 770,91	1 377 674,91	52,265821	40,351934
3249	381 785,19	1 377 672,53	52,265950	40,351905
3250	381 799,23	1 377 672,00	52,266076	40,351902
3251	381 807,43	1 377 669,35	52,266151	40,351867
3252	381 809,28	1 377 665,65	52,266168	40,351813
3253	381 812,98	1 377 663,00	52,266202	40,351776
3254	381 815,10	1 377 664,86	52,266221	40,351804
3255	381 815,63	1 377 670,41	52,266224	40,351885
3256	381 818,28	1 377 672,79	52,266247	40,351921

3257	381 823,83	1 377 673,32	52,266297	40,351931
3258	381 833,89	1 377 670,67	52,266388	40,351896
3259	381 841,56	1 377 669,88	52,266457	40,351887
3260	381 850,56	1 377 672,79	52,266537	40,351933
3261	381 858,50	1 377 677,29	52,266607	40,352002
3262	381 863,53	1 377 682,32	52,266651	40,352078
3263	381 869,35	1 377 690,52	52,266702	40,352200
3264	381 874,91	1 377 693,70	52,266751	40,352249
3265	381 883,37	1 377 694,23	52,266827	40,352260
3266	381 897,67	1 377 694,23	52,266955	40,352265
3267	381 910,37	1 377 693,17	52,267070	40,352254
3268	381 919,10	1 377 689,47	52,267149	40,352203
3269	381 923,86	1 377 685,50	52,267193	40,352147
3270	381 927,83	1 377 679,41	52,267230	40,352059
3271	381 932,86	1 377 675,18	52,267276	40,351999
3272	381 941,07	1 377 674,11	52,267350	40,351987
3273	381 955,09	1 377 675,44	52,267475	40,352012
3274	381 969,91	1 377 680,20	52,267608	40,352087
3275	381 976,79	1 377 685,50	52,267668	40,352167
3276	381 992,67	1 377 700,05	52,267807	40,352386
3277	382 004,05	1 377 716,19	52,267906	40,352627
3278	382 011,46	1 377 718,84	52,267972	40,352668
3279	382 018,87	1 377 718,58	52,268038	40,352667
3280	382 025,75	1 377 718,58	52,268100	40,352670
3281	382 034,49	1 377 722,02	52,268178	40,352724
3282	382 040,04	1 377 727,84	52,268226	40,352811
3283	382 047,98	1 377 733,39	52,268296	40,352895
3284	382 054,86	1 377 736,04	52,268358	40,352937
3285	382 060,94	1 377 735,51	52,268412	40,352931
3286	382 062,00	1 377 731,28	52,268423	40,352870
3287	382 062,80	1 377 719,11	52,268433	40,352692
3288	382 065,97	1 377 702,43	52,268465	40,352449
3289	382 067,56	1 377 689,20	52,268483	40,352256
3290	382 068,09	1 377 670,94	52,268492	40,351988
3291	382 069,94	1 377 656,39	52,268512	40,351776
3292	382 074,97	1 377 643,68	52,268560	40,351592
3293	382 083,97	1 377 632,04	52,268643	40,351425
3294	382 093,76	1 377 615,90	52,268735	40,351192
3295	382 100,38	1 377 599,75	52,268798	40,350958
3296	382 111,49	1 377 586,00	52,268901	40,350761
3297	382 121,54	1 377 581,49	52,268992	40,350699
3298	382 126,04	1 377 578,05	52,269034	40,350650
3299	382 128,17	1 377 570,64	52,269054	40,350543
3300	382 126,31	1 377 561,38	52,269040	40,350406
3301	382 118,37	1 377 555,30	52,268970	40,350314
3302	382 106,20	1 377 552,39	52,268861	40,350267
3303	382 098,00	1 377 549,21	52,268788	40,350218

3304	382 091,12	1 377 542,07	52,268728	40,350110
3305	382 087,41	1 377 537,04	52,268696	40,350035
3306	382 089,53	1 377 530,68	52,268717	40,349943
3307	382 097,20	1 377 521,42	52,268788	40,349810
3308	382 105,67	1 377 519,31	52,268864	40,349783
3309	382 119,69	1 377 523,80	52,268989	40,349854
3310	382 131,08	1 377 529,36	52,269090	40,349939
3311	382 139,01	1 377 532,80	52,269161	40,349993
3312	382 147,75	1 377 533,86	52,269239	40,350012
3313	382 159,65	1 377 534,65	52,269346	40,350028
3314	382 175,27	1 377 538,89	52,269485	40,350096
3315	382 185,33	1 377 543,65	52,269574	40,350169
3316	382 202,52	1 377 551,59	52,269727	40,350292
3317	382 215,49	1 377 553,97	52,269843	40,350332
3318	382 233,22	1 377 557,15	52,270001	40,350385
3319	382 246,98	1 377 560,85	52,270124	40,350444
3320	382 261,27	1 377 570,64	52,270250	40,350593
3321	382 267,89	1 377 576,47	52,270308	40,350681
3322	382 284,30	1 377 593,93	52,270451	40,350943
3323	382 304,41	1 377 615,37	52,270627	40,351264
3324	382 319,23	1 377 629,66	52,270757	40,351479
3325	382 332,46	1 377 641,03	52,270873	40,351650
3326	382 345,69	1 377 655,86	52,270988	40,351872
3327	382 357,07	1 377 668,30	52,271088	40,352059
3328	382 366,87	1 377 676,50	52,271174	40,352183
3329	382 377,45	1 377 684,17	52,271267	40,352299
3330	382 384,06	1 377 695,29	52,271324	40,352464
3331	382 387,24	1 377 701,91	52,271351	40,352562
3332	382 388,03	1 377 710,11	52,271356	40,352683
3333	382 388,83	1 377 716,19	52,271362	40,352772
3334	382 394,38	1 377 726,25	52,271409	40,352922
3335	382 406,55	1 377 736,57	52,271516	40,353077
3336	382 411,59	1 377 742,92	52,271560	40,353172
3337	382 414,77	1 377 754,31	52,271586	40,353340
3338	382 415,29	1 377 777,32	52,271585	40,353677
3339	382 415,56	1 377 796,90	52,271583	40,353964
3340	382 416,88	1 377 812,52	52,271592	40,354193
3341	382 419,79	1 377 823,90	52,271615	40,354361
3342	382 424,29	1 377 841,63	52,271651	40,354622
3343	382 432,49	1 377 854,60	52,271722	40,354815
3344	382 435,93	1 377 863,86	52,271751	40,354952
3345	382 438,58	1 377 868,62	52,271773	40,355023
3346	382 443,08	1 377 874,45	52,271813	40,355110
3347	382 449,43	1 377 879,21	52,271868	40,355182
3348	382 453,92	1 377 886,09	52,271907	40,355284
3349	382 455,79	1 377 896,14	52,271922	40,355432
3350	382 456,31	1 377 912,82	52,271922	40,355677

3351	382 456,84	1 377 926,05	52,271924	40,355871
3352	382 459,49	1 377 936,63	52,271945	40,356027
3353	382 464,78	1 377 946,69	52,271991	40,356176
3354	382 471,92	1 377 958,07	52,272052	40,356345
3355	382 478,01	1 377 964,42	52,272105	40,356440
3356	382 487,27	1 377 969,98	52,272187	40,356525
3357	382 494,94	1 377 975,53	52,272255	40,356610
3358	382 502,10	1 377 986,38	52,272317	40,356771
3359	382 510,03	1 378 001,73	52,272384	40,356999
3360	382 519,82	1 378 019,73	52,272468	40,357266
3361	382 522,47	1 378 028,73	52,272490	40,357399
3362	382 523,00	1 378 036,13	52,272493	40,357507
3363	382 519,82	1 378 044,34	52,272462	40,357626
3364	382 516,65	1 378 055,45	52,272431	40,357788
3365	382 515,06	1 378 067,63	52,272414	40,357966
3366	382 514,80	1 378 083,77	52,272408	40,358202
3367	382 520,62	1 378 102,29	52,272456	40,358475
3368	382 524,32	1 378 115,00	52,272486	40,358663
3369	382 527,76	1 378 128,49	52,272514	40,358862
3370	382 533,05	1 378 136,70	52,272560	40,358984
3371	382 540,46	1 378 140,40	52,272625	40,359041
3372	382 547,88	1 378 141,20	52,272692	40,359055
3373	382 554,23	1 378 142,52	52,272749	40,359077
3374	382 560,58	1 378 147,02	52,272805	40,359145
3375	382 568,25	1 378 158,92	52,272871	40,359323
3376	382 575,66	1 378 173,75	52,272934	40,359542
3377	382 579,63	1 378 186,45	52,272967	40,359730
3378	382 581,22	1 378 202,86	52,272977	40,359971
3379	382 580,95	1 378 212,39	52,272972	40,360110
3380	382 582,54	1 378 219,00	52,272985	40,360208
3381	382 583,86	1 378 225,08	52,272996	40,360297
3382	382 582,27	1 378 234,08	52,272979	40,360428
3383	382 576,98	1 378 244,67	52,272929	40,360581
3384	382 573,81	1 378 251,55	52,272899	40,360681
3385	382 572,22	1 378 257,90	52,272883	40,360773
3386	382 566,40	1 378 268,76	52,272828	40,360930
3387	382 559,52	1 378 273,51	52,272766	40,360997
3388	382 553,70	1 378 278,54	52,272712	40,361068
3389	382 544,69	1 378 287,54	52,272629	40,361197
3390	382 539,14	1 378 297,59	52,272577	40,361342
3391	382 533,58	1 378 306,59	52,272525	40,361472
3392	382 525,64	1 378 313,74	52,272452	40,361573
3393	382 515,06	1 378 320,62	52,272355	40,361670
3394	382 508,98	1 378 325,39	52,272300	40,361737
3395	382 504,21	1 378 332,00	52,272255	40,361832
3396	382 497,06	1 378 339,94	52,272189	40,361946
3397	382 487,53	1 378 348,14	52,272102	40,362062

3398	382 478,01	1 378 354,23	52,272015	40,362148
3399	382 469,54	1 378 360,05	52,271937	40,362230
3400	382 462,13	1 378 369,31	52,271868	40,362363
3401	382 457,11	1 378 380,95	52,271821	40,362531
3402	382 456,05	1 378 389,95	52,271809	40,362663
3403	382 457,64	1 378 400,27	52,271821	40,362814
3404	382 462,66	1 378 408,75	52,271864	40,362940
3405	382 470,07	1 378 414,30	52,271929	40,363024
3406	382 476,95	1 378 419,33	52,271990	40,363101
3407	382 483,04	1 378 425,68	52,272043	40,363196
3408	382 490,97	1 378 432,56	52,272113	40,363300
3409	382 501,30	1 378 439,70	52,272204	40,363408
3410	382 509,77	1 378 442,88	52,272279	40,363458
3411	382 518,50	1 378 444,74	52,272357	40,363489
3412	382 529,35	1 378 444,74	52,272455	40,363493
3413	382 537,55	1 378 441,83	52,272529	40,363453
3414	382 543,90	1 378 435,21	52,272588	40,363359
3415	382 551,32	1 378 422,77	52,272657	40,363179
3416	382 561,90	1 378 403,71	52,272757	40,362904
3417	382 568,52	1 378 392,87	52,272819	40,362748
3418	382 573,54	1 378 380,43	52,272867	40,362568
3419	382 583,33	1 378 363,23	52,272959	40,362320
3420	382 593,39	1 378 354,23	52,273051	40,362192
3421	382 607,15	1 378 345,50	52,273177	40,362069
3422	382 621,44	1 378 336,76	52,273307	40,361947
3423	382 642,62	1 378 323,00	52,273500	40,361753
3424	382 660,34	1 378 314,00	52,273662	40,361628
3425	382 677,81	1 378 306,59	52,273820	40,361526
3426	382 699,25	1 378 293,10	52,274016	40,361337
3427	382 709,57	1 378 289,13	52,274110	40,361283
3428	382 721,21	1 378 285,69	52,274215	40,361237
3429	382 729,41	1 378 285,69	52,274289	40,361240
3430	382 736,56	1 378 288,60	52,274352	40,361285
3431	382 746,35	1 378 295,48	52,274439	40,361390
3432	382 752,44	1 378 300,77	52,274492	40,361469
3433	382 756,14	1 378 308,98	52,274523	40,361591
3434	382 761,70	1 378 322,74	52,274570	40,361795
3435	382 771,49	1 378 332,27	52,274656	40,361938
3436	382 783,14	1 378 338,62	52,274759	40,362035
3437	382 790,81	1 378 340,20	52,274828	40,362061
3438	382 794,52	1 378 342,85	52,274860	40,362102
3439	382 795,31	1 378 346,82	52,274866	40,362160
3440	382 792,66	1 378 349,99	52,274842	40,362205
3441	382 791,34	1 378 354,23	52,274829	40,362267
3442	382 793,72	1 378 359,52	52,274849	40,362345
3443	382 803,51	1 378 366,14	52,274936	40,362446
3444	382 814,89	1 378 370,90	52,275037	40,362520

3445	382 827,59	1 378 378,58	52,275149	40,362637
3446	382 837,65	1 378 381,49	52,275239	40,362684
3447	382 844,79	1 378 386,78	52,275302	40,362764
3448	382 859,88	1 378 397,63	52,275435	40,362928
3449	382 867,02	1 378 403,71	52,275497	40,363020
3450	382 876,55	1 378 412,71	52,275581	40,363156
3451	382 890,58	1 378 422,24	52,275705	40,363301
3452	382 906,98	1 378 430,97	52,275850	40,363435
3453	382 923,92	1 378 439,44	52,276000	40,363565
3454	382 942,44	1 378 444,46	52,276165	40,363646
3455	382 968,11	1 378 446,85	52,276395	40,363690
3456	382 984,79	1 378 450,29	52,276544	40,363747
3457	382 997,22	1 378 453,20	52,276655	40,363794
3458	383 011,51	1 378 458,76	52,276782	40,363881
3459	383 020,25	1 378 459,02	52,276861	40,363889
3460	383 030,83	1 378 456,90	52,276956	40,363861
3461	383 041,42	1 378 456,38	52,277051	40,363858
3462	383 053,32	1 378 454,79	52,277159	40,363839
3463	383 057,95	1 378 454,26	52,277200	40,363833
3464	383 061,39	1 378 451,35	52,277232	40,363792
3465	383 061,39	1 378 443,14	52,277234	40,363672
3466	383 059,41	1 378 433,35	52,277218	40,363527
3467	383 060,47	1 378 425,95	52,277230	40,363419
3468	383 064,18	1 378 421,71	52,277264	40,363359
3469	383 069,21	1 378 420,12	52,277309	40,363337
3470	383 074,50	1 378 421,71	52,277357	40,363363
3471	383 076,88	1 378 426,21	52,277377	40,363430
3472	383 078,34	1 378 433,35	52,277388	40,363535
3473	383 073,31	1 378 439,97	52,277342	40,363630
3474	383 071,72	1 378 446,06	52,277326	40,363718
3475	383 074,10	1 378 449,76	52,277347	40,363773
3476	383 079,39	1 378 449,23	52,277394	40,363768
3477	383 085,48	1 378 443,41	52,277450	40,363685
3478	383 094,61	1 378 441,02	52,277533	40,363653
3479	383 109,17	1 378 440,50	52,277664	40,363651
3480	383 132,45	1 378 441,02	52,277873	40,363668
3481	383 147,80	1 378 442,09	52,278010	40,363689
3482	383 160,77	1 378 442,09	52,278127	40,363694
3483	383 168,44	1 378 443,67	52,278195	40,363720
3484	383 180,09	1 378 448,18	52,278299	40,363790
3485	383 198,08	1 378 453,20	52,278459	40,363871
3486	383 211,32	1 378 457,17	52,278577	40,363934
3487	383 218,99	1 378 462,99	52,278645	40,364022
3488	383 229,57	1 378 475,43	52,278737	40,364208
3489	383 235,92	1 378 489,19	52,278791	40,364412
3490	383 245,98	1 378 501,10	52,278878	40,364591
3491	383 256,04	1 378 511,16	52,278966	40,364742

3492	383 263,45	1 378 522,54	52,279030	40,364911
3493	383 273,50	1 378 535,77	52,279117	40,365109
3494	383 281,97	1 378 547,68	52,279191	40,365286
3495	383 287,26	1 378 551,38	52,279237	40,365343
3496	383 291,23	1 378 556,67	52,279272	40,365422
3497	383 292,02	1 378 563,02	52,279278	40,365515
3498	383 296,27	1 378 573,61	52,279313	40,365671
3499	383 301,29	1 378 586,58	52,279355	40,365863
3500	383 303,14	1 378 600,61	52,279369	40,366069
3501	383 304,47	1 378 615,69	52,279377	40,366291
3502	383 305,26	1 378 628,13	52,279381	40,366473
3503	383 302,35	1 378 634,74	52,279353	40,366569
3504	383 294,93	1 378 638,97	52,279286	40,366628
3505	383 290,96	1 378 644,01	52,279249	40,366700
3506	383 289,11	1 378 650,62	52,279231	40,366797
3507	383 285,94	1 378 655,65	52,279201	40,366869
3508	383 279,85	1 378 661,73	52,279145	40,366956
3509	383 275,09	1 378 667,03	52,279101	40,367031
3510	383 271,91	1 378 675,76	52,279071	40,367158
3511	383 271,65	1 378 688,99	52,279065	40,367352
3512	383 270,86	1 378 698,52	52,279056	40,367491
3513	383 268,21	1 378 706,99	52,279030	40,367614
3514	383 260,27	1 378 715,45	52,278957	40,367735
3515	383 255,25	1 378 723,66	52,278910	40,367853
3516	383 250,22	1 378 739,01	52,278861	40,368076
3517	383 248,89	1 378 745,62	52,278847	40,368172
3518	383 247,03	1 378 757,27	52,278828	40,368342
3519	383 247,30	1 378 771,82	52,278827	40,368555
3520	383 250,48	1 378 782,93	52,278853	40,368719
3521	383 259,48	1 378 796,16	52,278931	40,368917
3522	383 267,15	1 378 805,96	52,278997	40,369063
3523	383 272,97	1 378 808,87	52,279049	40,369108
3524	383 285,14	1 378 812,04	52,279157	40,369159
3525	383 302,09	1 378 812,84	52,279310	40,369177
3526	383 313,46	1 378 813,64	52,279411	40,369193
3527	383 319,81	1 378 815,75	52,279468	40,369226
3528	383 325,10	1 378 821,04	52,279514	40,369306
3529	383 330,13	1 378 827,13	52,279558	40,369397
3530	383 335,69	1 378 830,84	52,279607	40,369453
3531	383 344,69	1 378 833,22	52,279687	40,369492
3532	383 355,54	1 378 836,12	52,279784	40,369538
3533	383 367,18	1 378 840,89	52,279888	40,369613
3534	383 377,24	1 378 843,01	52,279977	40,369648
3535	383 390,21	1 378 843,54	52,280094	40,369660
3536	383 403,97	1 378 841,68	52,280218	40,369638
3537	383 424,34	1 378 840,36	52,280401	40,369627
3538	383 437,05	1 378 839,57	52,280515	40,369620

3539	383 448,16	1 378 837,19	52,280616	40,369589
3540	383 456,89	1 378 836,66	52,280694	40,369585
3541	383 473,56	1 378 837,98	52,280844	40,369611
3542	383 495,53	1 378 839,04	52,281041	40,369634
3543	383 503,47	1 378 838,51	52,281112	40,369630
3544	383 514,58	1 378 837,19	52,281212	40,369615
3545	383 522,78	1 378 837,45	52,281286	40,369622
3546	383 532,05	1 378 835,86	52,281370	40,369602
3547	383 544,75	1 378 835,07	52,281484	40,369595
3548	383 555,87	1 378 833,22	52,281584	40,369572
3549	383 567,51	1 378 829,51	52,281690	40,369522
3550	383 584,45	1 378 823,69	52,281843	40,369444
3551	383 605,62	1 378 817,87	52,282035	40,369366
3552	383 618,85	1 378 815,75	52,282154	40,369340
3553	383 629,44	1 378 815,48	52,282249	40,369341
3554	383 636,85	1 378 815,75	52,282316	40,369347
3555	383 642,67	1 378 813,11	52,282369	40,369311
3556	383 649,02	1 378 807,28	52,282427	40,369228
3557	383 654,57	1 378 798,81	52,282479	40,369106
3558	383 657,48	1 378 790,35	52,282507	40,368983
3559	383 662,78	1 378 785,84	52,282556	40,368919
3560	383 668,86	1 378 784,79	52,282610	40,368906
3561	383 679,98	1 378 781,88	52,282711	40,368868
3562	383 695,86	1 378 777,65	52,282855	40,368812
3563	383 713,85	1 378 771,29	52,283018	40,368726
3564	383 727,35	1 378 767,59	52,283140	40,368677
3565	383 742,17	1 378 765,47	52,283273	40,368651
3566	383 758,57	1 378 766,80	52,283420	40,368677
3567	383 776,57	1 378 771,03	52,283581	40,368746
3568	383 792,18	1 378 778,70	52,283720	40,368864
3569	383 803,03	1 378 787,44	52,283815	40,368996
3570	383 815,74	1 378 792,46	52,283928	40,369074
3571	383 825,53	1 378 797,49	52,284015	40,369152
3572	383 838,76	1 378 803,84	52,284132	40,369250
3573	383 847,49	1 378 806,22	52,284210	40,369288
3574	383 857,55	1 378 805,96	52,284300	40,369288
3575	383 868,14	1 378 806,76	52,284395	40,369304
3576	383 879,78	1 378 810,72	52,284499	40,369366
3577	383 894,07	1 378 814,43	52,284626	40,369426
3578	383 905,45	1 378 817,87	52,284728	40,369481
3579	383 916,57	1 378 824,48	52,284826	40,369582
3580	383 924,24	1 378 828,98	52,284894	40,369651
3581	383 938,53	1 378 829,24	52,285022	40,369660
3582	383 955,73	1 378 829,51	52,285177	40,369670
3583	383 966,58	1 378 827,92	52,285274	40,369651
3584	383 978,22	1 378 822,36	52,285380	40,369574
3585	383 987,75	1 378 817,08	52,285467	40,369501

3586	383 992,78	1 378 817,08	52,285512	40,369503
3587	383 999,66	1 378 818,66	52,285574	40,369528
3588	384 013,42	1 378 821,04	52,285697	40,369569
3589	384 018,71	1 378 822,10	52,285744	40,369586
3590	384 024,01	1 378 822,10	52,285792	40,369588
3591	384 027,71	1 378 819,72	52,285825	40,369555
3592	384 032,74	1 378 814,96	52,285872	40,369487
3593	384 038,82	1 378 812,31	52,285927	40,369450
3594	384 047,03	1 378 812,04	52,286001	40,369450
3595	384 056,03	1 378 813,90	52,286081	40,369480
3596	384 062,64	1 378 813,90	52,286141	40,369483
3597	384 072,96	1 378 810,72	52,286234	40,369440
3598	384 087,51	1 378 805,69	52,286366	40,369372
3599	384 090,95	1 378 802,25	52,286398	40,369323
3600	384 095,73	1 378 797,76	52,286442	40,369259
3601	384 107,90	1 378 792,20	52,286552	40,369182
3602	384 128,00	1 378 785,84	52,286734	40,369097
3603	384 150,77	1 378 781,88	52,286940	40,369047
3604	384 161,88	1 378 781,35	52,287040	40,369044
3605	384 169,02	1 378 782,67	52,287103	40,369066
3606	384 175,90	1 378 784,52	52,287165	40,369096
3607	384 184,37	1 378 784,26	52,287241	40,369095
3608	384 189,67	1 378 782,67	52,287289	40,369074
3609	384 195,23	1 378 778,70	52,287340	40,369018
3610	384 208,99	1 378 773,15	52,287465	40,368942
3611	384 218,25	1 378 769,97	52,287549	40,368899
3612	384 230,15	1 378 764,41	52,287657	40,368822
3613	384 238,10	1 378 758,85	52,287729	40,368743
3614	384 248,42	1 378 749,59	52,287824	40,368612
3615	384 255,30	1 378 741,65	52,287888	40,368498
3616	384 257,94	1 378 734,51	52,287913	40,368394
3617	384 259,27	1 378 726,57	52,287927	40,368279
3618	384 260,85	1 378 714,13	52,287944	40,368097
3619	384 263,50	1 378 706,99	52,287970	40,367993
3620	384 269,32	1 378 698,78	52,288024	40,367875
3621	384 278,31	1 378 691,11	52,288107	40,367766
3622	384 289,17	1 378 679,20	52,288207	40,367596
3623	384 299,49	1 378 666,23	52,288303	40,367410
3624	384 304,78	1 378 656,97	52,288352	40,367277
3625	384 312,19	1 378 647,97	52,288421	40,367148
3626	384 324,36	1 378 636,85	52,288533	40,366989
3627	384 341,30	1 378 622,83	52,288688	40,366790
3628	384 350,83	1 378 618,60	52,288775	40,366732
3629	384 361,94	1 378 614,63	52,288876	40,366678
3630	384 370,94	1 378 608,02	52,288958	40,366585
3631	384 379,94	1 378 597,43	52,289041	40,366433
3632	384 387,35	1 378 587,10	52,289110	40,366285

3633	384 390,00	1 378 578,64	52,289136	40,366162
3634	384 389,20	1 378 569,11	52,289131	40,366022
3635	384 388,14	1 378 560,11	52,289124	40,365890
3636	384 391,32	1 378 545,56	52,289156	40,365678
3637	384 394,23	1 378 536,30	52,289184	40,365543
3638	384 396,88	1 378 523,06	52,289211	40,365350
3639	384 399,52	1 378 506,92	52,289238	40,365115
3640	384 405,61	1 378 489,72	52,289297	40,364865
3641	384 415,40	1 378 477,02	52,289388	40,364683
3642	384 426,25	1 378 469,34	52,289487	40,364575
3643	384 443,19	1 378 459,55	52,289642	40,364438
3644	384 459,59	1 378 453,99	52,289790	40,364362
3645	384 471,24	1 378 451,62	52,289895	40,364332
3646	384 481,30	1 378 451,35	52,289986	40,364332
3647	384 493,20	1 378 453,46	52,290092	40,364367
3648	384 513,32	1 378 459,02	52,290272	40,364457
3649	384 529,99	1 378 466,17	52,290420	40,364568
3650	384 539,51	1 378 470,14	52,290504	40,364629
3651	384 555,92	1 378 474,64	52,290651	40,364702
3652	384 566,25	1 378 477,54	52,290743	40,364748
3653	384 578,15	1 378 482,58	52,290848	40,364826
3654	384 589,79	1 378 487,07	52,290952	40,364897
3655	384 596,41	1 378 491,05	52,291010	40,364957
3656	384 598,79	1 378 496,34	52,291031	40,365036
3657	384 600,11	1 378 504,28	52,291041	40,365152
3658	384 605,40	1 378 511,95	52,291086	40,365267
3659	384 612,29	1 378 519,62	52,291146	40,365382
3660	384 621,02	1 378 527,83	52,291223	40,365505
3661	384 628,17	1 378 531,80	52,291286	40,365566
3662	384 634,52	1 378 530,74	52,291343	40,365553
3663	384 640,87	1 378 524,66	52,291402	40,365466
3664	384 645,36	1 378 520,68	52,291443	40,365410
3665	384 648,54	1 378 520,42	52,291472	40,365407
3666	384 650,92	1 378 525,18	52,291492	40,365478
3667	384 655,96	1 378 533,65	52,291535	40,365604
3668	384 660,99	1 378 540,00	52,291579	40,365699
3669	384 667,33	1 378 546,62	52,291634	40,365798
3670	384 671,04	1 378 552,70	52,291666	40,365889
3671	384 673,16	1 378 561,44	52,291683	40,366018
3672	384 672,36	1 378 572,82	52,291673	40,366184
3673	384 669,98	1 378 584,46	52,291649	40,366354
3674	384 667,86	1 378 593,46	52,291628	40,366485
3675	384 669,45	1 378 609,33	52,291639	40,366718
3676	384 673,16	1 378 620,98	52,291669	40,366890
3677	384 687,97	1 378 640,83	52,291798	40,367186
3678	384 697,89	1 378 652,73	52,291884	40,367364
3679	384 702,67	1 378 662,53	52,291925	40,367510

3680	384 712,98	1 378 678,41	52,292014	40,367746
3681	384 727,01	1 378 696,13	52,292136	40,368011
3682	384 739,44	1 378 710,43	52,292244	40,368225
3683	384 751,09	1 378 723,13	52,292345	40,368416
3684	384 759,30	1 378 730,54	52,292418	40,368527
3685	384 773,32	1 378 738,74	52,292542	40,368653
3686	384 782,05	1 378 741,92	52,292619	40,368703
3687	384 789,72	1 378 742,18	52,292688	40,368710
3688	384 798,73	1 378 740,86	52,292769	40,368694
3689	384 807,72	1 378 740,33	52,292850	40,368689
3690	384 815,93	1 378 741,13	52,292924	40,368704
3691	384 826,51	1 378 746,15	52,293018	40,368782
3692	384 833,12	1 378 752,24	52,293076	40,368873
3693	384 841,33	1 378 754,62	52,293149	40,368912
3694	384 848,21	1 378 753,30	52,293211	40,368895
3695	384 855,36	1 378 751,71	52,293275	40,368874
3696	384 861,44	1 378 753,03	52,293330	40,368896
3697	384 867,26	1 378 757,53	52,293381	40,368964
3698	384 874,67	1 378 761,50	52,293447	40,369025
3699	384 885,78	1 378 764,15	52,293546	40,369068
3700	384 897,17	1 378 764,94	52,293648	40,369084
3701	384 904,84	1 378 766,53	52,293716	40,369110
3702	384 918,34	1 378 773,41	52,293836	40,369216
3703	384 925,22	1 378 778,70	52,293897	40,369296
3704	384 929,98	1 378 786,11	52,293938	40,369407
3705	384 933,15	1 378 795,11	52,293964	40,369540
3706	384 933,95	1 378 804,37	52,293969	40,369676
3707	384 932,89	1 378 811,78	52,293958	40,369784
3708	384 931,30	1 378 820,25	52,293941	40,369907
3709	384 933,15	1 378 830,84	52,293956	40,370063
3710	384 936,87	1 378 844,33	52,293986	40,370262
3711	384 942,95	1 378 862,59	52,294036	40,370532
3712	384 951,15	1 378 879,26	52,294106	40,370779
3713	384 956,45	1 378 887,20	52,294152	40,370898
3714	384 963,59	1 378 895,67	52,294214	40,371024
3715	384 966,50	1 378 904,40	52,294238	40,371153
3716	384 966,50	1 378 914,46	52,294236	40,371301
3717	384 965,18	1 378 925,04	52,294221	40,371455
3718	384 963,85	1 378 938,01	52,294206	40,371645
3719	384 960,15	1 378 944,63	52,294171	40,371740
3720	384 955,65	1 378 952,30	52,294129	40,371851
3721	384 950,10	1 378 957,59	52,294078	40,371926
3722	384 940,31	1 378 963,68	52,293989	40,372012
3723	384 923,63	1 378 976,65	52,293836	40,372195
3724	384 910,66	1 378 983,27	52,293718	40,372287
3725	384 899,02	1 378 988,29	52,293612	40,372357
3726	384 884,73	1 378 994,91	52,293482	40,372448

3727	384 873,35	1 378 999,67	52,293379	40,372513
3728	384 863,03	1 379 003,91	52,293285	40,372572
3729	384 852,18	1 379 006,82	52,293187	40,372610
3730	384 845,30	1 379 008,14	52,293125	40,372627
3731	384 841,60	1 379 007,08	52,293092	40,372610
3732	384 840,27	1 379 003,64	52,293081	40,372559
3733	384 838,15	1 379 003,11	52,293062	40,372550
3734	384 832,86	1 379 007,35	52,293013	40,372610
3735	384 825,19	1 379 014,49	52,292943	40,372712
3736	384 812,75	1 379 025,61	52,292829	40,372870
3737	384 805,08	1 379 032,49	52,292758	40,372968
3738	384 796,61	1 379 037,78	52,292681	40,373042
3739	384 789,72	1 379 042,02	52,292618	40,373102
3740	384 778,35	1 379 052,07	52,292513	40,373245
3741	384 772,00	1 379 060,01	52,292454	40,373359
3742	384 765,12	1 379 070,59	52,292390	40,373511
3743	384 758,24	1 379 079,33	52,292326	40,373636
3744	384 749,51	1 379 094,41	52,292244	40,373854
3745	384 746,32	1 379 102,09	52,292214	40,373965
3746	384 746,32	1 379 109,23	52,292212	40,374070
3747	384 750,83	1 379 126,43	52,292249	40,374323
3748	384 755,33	1 379 139,14	52,292286	40,374511
3749	384 759,82	1 379 147,86	52,292324	40,374641
3750	384 768,03	1 379 157,66	52,292396	40,374787
3751	384 776,49	1 379 166,92	52,292470	40,374926
3752	384 786,55	1 379 177,77	52,292558	40,375089
3753	384 790,78	1 379 184,38	52,292594	40,375188
3754	384 796,35	1 379 188,36	52,292643	40,375248
3755	384 809,84	1 379 193,38	52,292763	40,375327
3756	384 828,62	1 379 200,26	52,292930	40,375435
3757	384 842,92	1 379 204,50	52,293057	40,375502
3758	384 855,09	1 379 210,06	52,293166	40,375588
3759	384 862,24	1 379 211,65	52,293229	40,375614
3760	384 873,35	1 379 211,65	52,293329	40,375619
3761	384 882,34	1 379 210,32	52,293410	40,375603
3762	384 884,20	1 379 207,94	52,293428	40,375569
3763	384 884,99	1 379 202,12	52,293436	40,375483
3764	384 879,70	1 379 199,21	52,293389	40,375439
3765	384 874,41	1 379 196,82	52,293342	40,375402
3766	384 872,29	1 379 194,18	52,293324	40,375362
3767	384 874,94	1 379 190,74	52,293348	40,375313
3768	384 880,49	1 379 188,89	52,293399	40,375288
3769	384 888,70	1 379 189,94	52,293472	40,375307
3770	384 898,49	1 379 193,91	52,293559	40,375368
3771	384 904,84	1 379 197,62	52,293615	40,375425
3772	384 906,70	1 379 200,00	52,293631	40,375461
3773	384 909,87	1 379 202,12	52,293659	40,375493

3774	384 917,54	1 379 202,91	52,293728	40,375508
3775	384 932,10	1 379 199,74	52,293860	40,375467
3776	384 949,83	1 379 191,54	52,294021	40,375353
3777	384 958,56	1 379 188,62	52,294100	40,375314
3778	384 967,29	1 379 183,33	52,294180	40,375240
3779	384 974,17	1 379 178,30	52,294243	40,375169
3780	384 977,35	1 379 175,13	52,294272	40,375123
3781	384 980,26	1 379 168,25	52,294300	40,375024
3782	384 984,24	1 379 164,54	52,294336	40,374971
3783	384 991,91	1 379 163,22	52,294405	40,374955
3784	385 005,93	1 379 158,98	52,294532	40,374898
3785	385 024,98	1 379 155,28	52,294704	40,374851
3786	385 046,69	1 379 151,30	52,294900	40,374801
3787	385 060,18	1 379 147,34	52,295022	40,374748
3788	385 071,56	1 379 143,10	52,295126	40,374690
3789	385 077,92	1 379 138,34	52,295184	40,374623
3790	385 087,18	1 379 128,02	52,295269	40,374475
3791	385 094,32	1 379 117,70	52,295336	40,374327
3792	385 096,97	1 379 112,15	52,295361	40,374247
3793	385 098,29	1 379 104,99	52,295375	40,374142
3794	385 097,23	1 379 096,79	52,295367	40,374022
3795	385 095,12	1 379 089,12	52,295350	40,373909
3796	385 095,38	1 379 079,07	52,295355	40,373761
3797	385 098,55	1 379 068,47	52,295386	40,373607
3798	385 104,38	1 379 060,01	52,295440	40,373486
3799	385 115,22	1 379 049,95	52,295540	40,373343
3800	385 128,20	1 379 038,31	52,295659	40,373177
3801	385 135,34	1 379 031,16	52,295725	40,373075
3802	385 140,63	1 379 028,79	52,295773	40,373042
3803	385 145,92	1 379 030,11	52,295820	40,373063
3804	385 153,07	1 379 029,31	52,295884	40,373055
3805	385 160,74	1 379 024,81	52,295954	40,372992
3806	385 173,45	1 379 013,70	52,296071	40,372834
3807	385 182,98	1 379 006,55	52,296158	40,372733
3808	385 194,35	1 379 000,73	52,296262	40,372652
3809	385 205,73	1 378 998,35	52,296365	40,372621
3810	385 217,12	1 378 998,88	52,296467	40,372633
3811	385 230,61	1 379 004,43	52,296587	40,372720
3812	385 240,93	1 379 011,84	52,296678	40,372832
3813	385 251,51	1 379 017,93	52,296771	40,372925
3814	385 261,30	1 379 020,84	52,296859	40,372972
3815	385 275,33	1 379 022,17	52,296984	40,372997
3816	385 280,89	1 379 025,07	52,297033	40,373041
3817	385 289,88	1 379 034,60	52,297112	40,373184
3818	385 303,91	1 379 049,43	52,297235	40,373407
3819	385 313,18	1 379 058,95	52,297316	40,373550
3820	385 323,50	1 379 067,15	52,297406	40,373674

3821	385 337,52	1 379 077,47	52,297530	40,373831
3822	385 338,84	1 379 080,91	52,297541	40,373882
3823	385 336,73	1 379 084,09	52,297521	40,373927
3824	385 333,55	1 379 083,03	52,297493	40,373911
3825	385 329,32	1 379 084,49	52,297455	40,373930
3826	385 326,94	1 379 087,53	52,297432	40,373974
3827	385 326,67	1 379 097,32	52,297428	40,374117
3828	385 328,52	1 379 101,03	52,297443	40,374172
3829	385 331,70	1 379 102,35	52,297472	40,374193
3830	385 335,93	1 379 101,03	52,297510	40,374175
3831	385 340,17	1 379 098,91	52,297549	40,374146
3832	385 345,99	1 379 097,59	52,297601	40,374129
3833	385 353,13	1 379 099,18	52,297665	40,374155
3834	385 360,02	1 379 104,73	52,297726	40,374239
3835	385 366,10	1 379 112,67	52,297778	40,374357
3836	385 371,66	1 379 119,29	52,297827	40,374456
3837	385 383,57	1 379 128,55	52,297931	40,374597
3838	385 394,55	1 379 137,81	52,298028	40,374736
3839	385 400,50	1 379 141,25	52,298081	40,374789
3840	385 404,21	1 379 140,46	52,298114	40,374779
3841	385 406,07	1 379 136,22	52,298132	40,374718
3842	385 409,24	1 379 131,73	52,298161	40,374653
3843	385 414,00	1 379 130,14	52,298204	40,374631
3844	385 422,47	1 379 129,87	52,298281	40,374631
3845	385 429,61	1 379 131,99	52,298344	40,374665
3846	385 435,43	1 379 138,07	52,298395	40,374756
3847	385 442,58	1 379 145,49	52,298458	40,374867
3848	385 450,00	1 379 153,42	52,298522	40,374986
3849	385 455,55	1 379 160,57	52,298570	40,375093
3850	385 459,39	1 379 165,47	52,298604	40,375166
3851	385 459,78	1 379 172,35	52,298606	40,375267
3852	385 459,52	1 379 178,17	52,298602	40,375353
3853	385 462,83	1 379 184,12	52,298630	40,375441
3854	385 466,93	1 379 186,64	52,298667	40,375479
3855	385 470,24	1 379 185,05	52,298697	40,375458
3856	385 474,60	1 379 184,12	52,298736	40,375446
3857	385 480,29	1 379 185,05	52,298787	40,375461
3858	385 485,71	1 379 189,55	52,298835	40,375529
3859	385 487,96	1 379 194,44	52,298854	40,375602
3860	385 488,62	1 379 201,33	52,298858	40,375703
3861	385 488,23	1 379 210,32	52,298852	40,375835
3862	385 490,61	1 379 217,60	52,298872	40,375942
3863	385 498,16	1 379 223,68	52,298938	40,376034
3864	385 513,11	1 379 230,56	52,299071	40,376141
3865	385 521,57	1 379 234,80	52,299146	40,376206
3866	385 526,87	1 379 237,98	52,299193	40,376255
3867	385 535,33	1 379 246,71	52,299267	40,376386

3868	385 546,19	1 379 254,65	52,299362	40,376506
3869	385 555,98	1 379 258,09	52,299450	40,376560
3870	385 568,15	1 379 259,94	52,299559	40,376592
3871	385 580,58	1 379 259,68	52,299670	40,376593
3872	385 586,01	1 379 258,62	52,299719	40,376580
3873	385 589,05	1 379 256,24	52,299747	40,376546
3874	385 591,57	1 379 255,84	52,299770	40,376541
3875	385 594,88	1 379 257,03	52,299799	40,376560
3876	385 602,16	1 379 259,02	52,299864	40,376592
3877	385 609,57	1 379 259,41	52,299931	40,376600
3878	385 616,31	1 379 260,34	52,299991	40,376616
3879	385 623,46	1 379 262,59	52,300055	40,376652
3880	385 626,50	1 379 264,58	52,300082	40,376682
3881	385 629,67	1 379 269,07	52,300109	40,376750
3882	385 634,30	1 379 272,91	52,300150	40,376808
3883	385 639,21	1 379 277,81	52,300193	40,376881
3884	385 643,71	1 379 282,30	52,300232	40,376949
3885	385 648,07	1 379 285,61	52,300270	40,376999
3886	385 653,23	1 379 287,60	52,300316	40,377030
3887	385 659,18	1 379 287,86	52,300370	40,377036
3888	385 662,23	1 379 289,05	52,300397	40,377055
3889	385 663,15	1 379 292,49	52,300404	40,377106
3890	385 663,55	1 379 300,96	52,300406	40,377230
3891	385 664,08	1 379 307,31	52,300409	40,377323
3892	385 666,59	1 379 313,39	52,300430	40,377413
3893	385 671,22	1 379 317,77	52,300471	40,377479
3894	385 676,38	1 379 321,73	52,300516	40,377539
3895	385 682,60	1 379 325,04	52,300571	40,377590
3896	385 687,90	1 379 325,83	52,300619	40,377604
3897	385 691,34	1 379 324,91	52,300650	40,377591
3898	385 695,44	1 379 322,39	52,300687	40,377556
3899	385 699,15	1 379 322,13	52,300721	40,377554
3900	385 704,57	1 379 324,51	52,300769	40,377591
3901	385 710,39	1 379 326,63	52,300820	40,377624
3902	385 713,30	1 379 326,23	52,300847	40,377619
3903	385 715,81	1 379 324,38	52,300870	40,377593
3904	385 718,20	1 379 320,54	52,300892	40,377538
3905	385 719,78	1 379 314,59	52,300908	40,377451
3906	385 721,24	1 379 310,48	52,300922	40,377391
3907	385 723,09	1 379 308,37	52,300939	40,377361
3908	385 725,74	1 379 307,84	52,300963	40,377354
3909	385 726,93	1 379 309,16	52,300973	40,377374
3910	385 726,13	1 379 310,75	52,300966	40,377397
3911	385 724,02	1 379 313,00	52,300946	40,377429
3912	385 723,22	1 379 316,44	52,300938	40,377479
3913	385 722,56	1 379 321,47	52,300931	40,377553
3914	385 721,50	1 379 326,63	52,300920	40,377628

3915	385 722,16	1 379 331,13	52,300925	40,377694
3916	385 723,75	1 379 332,98	52,300939	40,377722
3917	385 729,04	1 379 335,49	52,300986	40,377761
3918	385 737,52	1 379 338,01	52,301061	40,377801
3919	385 746,52	1 379 341,58	52,301141	40,377857
3920	385 753,00	1 379 343,83	52,301199	40,377892
3921	385 757,23	1 379 345,81	52,301237	40,377923
3922	385 761,46	1 379 346,87	52,301274	40,377940
3923	385 769,93	1 379 347,00	52,301350	40,377945
3924	385 775,88	1 379 347,93	52,301404	40,377961
3925	385 782,11	1 379 350,98	52,301459	40,378008
3926	385 795,87	1 379 365,79	52,301579	40,378230
3927	385 800,63	1 379 373,87	52,301620	40,378351
3928	385 805,13	1 379 382,07	52,301658	40,378472
3929	385 809,89	1 379 386,96	52,301700	40,378546
3930	385 815,98	1 379 388,16	52,301754	40,378566
3931	385 819,68	1 379 390,01	52,301787	40,378594
3932	385 822,33	1 379 395,57	52,301810	40,378677
3933	385 833,71	1 379 406,02	52,301909	40,378834
3934	385 840,59	1 379 415,55	52,301969	40,378976
3935	385 845,22	1 379 425,60	52,302008	40,379126
3936	385 846,94	1 379 435,66	52,302021	40,379274
3937	385 849,46	1 379 442,67	52,302042	40,379377
3938	385 854,88	1 379 448,10	52,302090	40,379459
3939	385 860,04	1 379 453,66	52,302135	40,379542
3940	385 865,33	1 379 463,18	52,302180	40,379684
3941	385 875,66	1 379 485,41	52,302268	40,380014
3942	385 884,92	1 379 503,94	52,302346	40,380289
3943	385 891,53	1 379 518,22	52,302402	40,380500
3944	385 894,44	1 379 537,02	52,302424	40,380777
3945	385 895,24	1 379 553,69	52,302427	40,381021
3946	385 896,03	1 379 571,94	52,302430	40,381289
3947	385 894,97	1 379 583,59	52,302418	40,381459
3948	385 891,53	1 379 594,97	52,302384	40,381625
3949	385 884,13	1 379 612,17	52,302314	40,381874
3950	385 875,13	1 379 631,75	52,302228	40,382157
3951	385 869,03	1 379 648,95	52,302170	40,382407
3952	385 859,77	1 379 667,74	52,302082	40,382679
3953	385 855,01	1 379 675,68	52,302037	40,382793
3954	385 846,02	1 379 691,03	52,301953	40,383015
3955	385 837,02	1 379 704,53	52,301869	40,383209
3956	385 828,82	1 379 716,70	52,301792	40,383384
3957	385 819,28	1 379 729,14	52,301704	40,383563
3958	385 812,93	1 379 736,15	52,301645	40,383663
3959	385 807,25	1 379 741,44	52,301593	40,383739
3960	385 802,62	1 379 743,56	52,301551	40,383768
3961	385 798,78	1 379 743,03	52,301516	40,383759

3962	385 795,08	1 379 743,56	52,301483	40,383765
3963	385 790,58	1 379 747,13	52,301442	40,383815
3964	385 781,45	1 379 752,96	52,301358	40,383897
3965	385 779,73	1 379 755,87	52,301342	40,383939
3966	385 779,73	1 379 758,64	52,301342	40,383980
3967	385 782,51	1 379 761,03	52,301366	40,384016
3968	385 786,08	1 379 763,41	52,301397	40,384052
3969	385 788,06	1 379 767,11	52,301414	40,384107
3970	385 787,40	1 379 772,67	52,301407	40,384188
3971	385 784,36	1 379 783,65	52,301377	40,384348
3972	385 783,57	1 379 790,67	52,301368	40,384451
3973	385 785,29	1 379 797,41	52,301382	40,384550
3974	385 787,80	1 379 800,98	52,301404	40,384603
3975	385 793,49	1 379 802,58	52,301455	40,384629
3976	385 798,12	1 379 804,03	52,301496	40,384652
3977	385 801,95	1 379 807,86	52,301530	40,384710
3978	385 803,81	1 379 811,83	52,301545	40,384769
3979	385 803,14	1 379 818,72	52,301538	40,384869
3980	385 801,29	1 379 827,18	52,301519	40,384992
3981	385 802,48	1 379 831,02	52,301529	40,385049
3982	385 805,39	1 379 835,39	52,301554	40,385114
3983	385 808,44	1 379 842,01	52,301580	40,385212
3984	385 809,76	1 379 849,68	52,301590	40,385325
3985	385 810,16	1 379 855,77	52,301592	40,385415
3986	385 810,16	1 379 861,86	52,301591	40,385504
3987	385 813,60	1 379 865,56	52,301621	40,385559
3988	385 821,00	1 379 866,62	52,301687	40,385578
3989	385 827,89	1 379 867,94	52,301748	40,385600
3990	385 832,66	1 379 871,11	52,301790	40,385648
3991	385 840,86	1 379 879,32	52,301862	40,385772
3992	385 846,41	1 379 881,97	52,301911	40,385812
3993	385 854,09	1 379 881,70	52,301980	40,385812
3994	385 860,70	1 379 879,06	52,302040	40,385775
3995	385 869,17	1 379 873,76	52,302118	40,385701
3996	385 875,53	1 379 872,44	52,302175	40,385684
3997	385 881,61	1 379 873,50	52,302230	40,385702
3998	385 888,49	1 379 878,53	52,302290	40,385778
3999	385 892,72	1 379 885,14	52,302327	40,385877
4000	385 898,28	1 379 890,70	52,302375	40,385960
4001	385 904,10	1 379 892,82	52,302427	40,385994
4002	385 914,68	1 379 892,02	52,302522	40,385986
4003	385 922,90	1 379 890,17	52,302596	40,385962
4004	385 931,36	1 379 889,90	52,302672	40,385961
4005	385 946,18	1 379 888,32	52,302806	40,385944
4006	385 960,73	1 379 887,78	52,302937	40,385942
4007	385 976,88	1 379 887,52	52,303082	40,385944
4008	385 995,40	1 379 885,67	52,303249	40,385924

4009	386 008,37	1 379 884,08	52,303366	40,385906
4010	386 017,90	1 379 883,29	52,303451	40,385898
4011	386 030,60	1 379 879,85	52,303566	40,385852
4012	386 039,60	1 379 879,32	52,303647	40,385848
4013	386 045,42	1 379 880,38	52,303699	40,385866
4014	386 050,71	1 379 882,76	52,303746	40,385903
4015	386 059,71	1 379 884,34	52,303827	40,385929
4016	386 067,65	1 379 883,29	52,303898	40,385917
4017	386 075,06	1 379 881,70	52,303965	40,385897
4018	386 081,67	1 379 881,70	52,304025	40,385899
4019	386 090,40	1 379 880,64	52,304103	40,385887
4020	386 098,87	1 379 877,20	52,304180	40,385840
4021	386 104,97	1 379 874,55	52,304235	40,385803
4022	386 112,64	1 379 871,91	52,304305	40,385768
4023	386 118,99	1 379 871,91	52,304362	40,385770
4024	386 126,93	1 379 873,76	52,304433	40,385800
4025	386 139,63	1 379 880,38	52,304545	40,385902
4026	386 148,09	1 379 886,73	52,304620	40,385998
4027	386 157,10	1 379 893,61	52,304699	40,386103
4028	386 165,04	1 379 902,08	52,304769	40,386230
4029	386 173,24	1 379 908,96	52,304841	40,386334
4030	386 185,41	1 379 914,51	52,304949	40,386420
4031	386 198,91	1 379 922,19	52,305068	40,386538
4032	386 208,17	1 379 928,28	52,305150	40,386630
4033	386 216,11	1 379 937,80	52,305219	40,386773
4034	386 226,43	1 379 951,03	52,305308	40,386971
4035	386 238,07	1 379 959,50	52,305411	40,387099
4036	386 249,72	1 379 968,50	52,305513	40,387236
4037	386 260,04	1 379 980,14	52,305603	40,387410
4038	386 267,45	1 379 991,26	52,305667	40,387576
4039	386 272,21	1 379 996,81	52,305709	40,387659
4040	386 283,06	1 380 003,17	52,305805	40,387757
4041	386 288,88	1 380 009,25	52,305856	40,387848
4042	386 299,21	1 380 017,45	52,305946	40,387972
4043	386 306,88	1 380 019,84	52,306015	40,388010
4044	386 317,73	1 380 019,57	52,306112	40,388010
4045	386 327,25	1 380 019,05	52,306198	40,388006
4046	386 336,25	1 380 016,13	52,306279	40,387967
4047	386 344,19	1 380 016,13	52,306351	40,387970
4048	386 353,98	1 380 019,57	52,306438	40,388024
4049	386 365,10	1 380 021,17	52,306537	40,388052
4050	386 377,00	1 380 020,63	52,306644	40,388049
4051	386 386,27	1 380 016,66	52,306728	40,387994
4052	386 397,91	1 380 008,46	52,306835	40,387878
4053	386 404,53	1 379 999,99	52,306896	40,387757
4054	386 415,64	1 379 985,17	52,307000	40,387544
4055	386 423,84	1 379 976,17	52,307076	40,387415

4056	386 427,28	1 379 967,98	52,307108	40,387296
4057	386 436,82	1 379 945,48	52,307199	40,386971
4058	386 447,93	1 379 921,93	52,307305	40,386630
4059	386 454,28	1 379 910,81	52,307364	40,386469
4060	386 465,66	1 379 895,99	52,307470	40,386256
4061	386 473,33	1 379 881,70	52,307542	40,386050
4062	386 479,42	1 379 876,67	52,307598	40,385979
4063	386 504,29	1 379 865,82	52,307824	40,385829
4064	386 516,20	1 379 860,53	52,307932	40,385756
4065	386 528,12	1 379 853,38	52,308041	40,385656
4066	386 537,64	1 379 842,80	52,308129	40,385505
4067	386 543,20	1 379 834,33	52,308181	40,385383
4068	386 547,17	1 379 822,42	52,308220	40,385210
4069	386 552,99	1 379 810,78	52,308275	40,385041
4070	386 565,69	1 379 795,16	52,308392	40,384817
4071	386 579,19	1 379 785,11	52,308516	40,384675
4072	386 596,12	1 379 775,85	52,308670	40,384546
4073	386 619,42	1 379 766,59	52,308882	40,384419
4074	386 636,61	1 379 759,44	52,309038	40,384321
4075	386 654,61	1 379 754,94	52,309201	40,384262
4076	386 668,37	1 379 751,76	52,309325	40,384221
4077	386 681,07	1 379 752,03	52,309439	40,384230
4078	386 693,51	1 379 757,59	52,309549	40,384316
4079	386 713,36	1 379 767,64	52,309725	40,384471
4080	386 724,74	1 379 775,05	52,309826	40,384584
4081	386 731,88	1 379 780,08	52,309889	40,384661
4082	386 740,08	1 379 780,08	52,309962	40,384664
4083	386 751,73	1 379 776,38	52,310068	40,384614
4084	386 758,87	1 379 776,38	52,310132	40,384617
4085	386 771,31	1 379 780,08	52,310243	40,384676
4086	386 786,40	1 379 780,35	52,310378	40,384685
4087	386 796,45	1 379 779,29	52,310469	40,384674
4088	386 809,69	1 379 776,11	52,310588	40,384632
4089	386 820,54	1 379 773,47	52,310687	40,384598
4090	386 829,53	1 379 773,20	52,310767	40,384597
4091	386 841,97	1 379 769,50	52,310880	40,384548
4092	386 850,43	1 379 766,32	52,310957	40,384504
4093	386 867,64	1 379 762,62	52,311112	40,384457
4094	386 880,87	1 379 756,27	52,311232	40,384369
4095	386 892,25	1 379 750,97	52,311336	40,384296
4096	386 898,60	1 379 750,44	52,311393	40,384290
4097	386 904,69	1 379 749,91	52,311448	40,384285
4098	386 909,72	1 379 747,53	52,311494	40,384252
4099	386 913,69	1 379 742,77	52,311530	40,384184
4100	386 916,60	1 379 740,65	52,311557	40,384154
4101	386 921,62	1 379 741,71	52,311602	40,384171
4102	386 929,03	1 379 746,74	52,311667	40,384248

4103	386 936,44	1 379 753,88	52,311732	40,384355
4104	386 944,38	1 379 758,91	52,311802	40,384432
4105	386 949,94	1 379 764,73	52,311851	40,384519
4106	386 953,38	1 379 771,08	52,311880	40,384614
4107	386 956,03	1 379 778,75	52,311902	40,384727
4108	386 963,17	1 379 789,35	52,311964	40,384885
4109	386 973,23	1 379 800,19	52,312052	40,385048
4110	386 979,84	1 379 803,90	52,312110	40,385105
4111	386 990,42	1 379 806,81	52,312205	40,385152
4112	387 002,87	1 379 807,86	52,312316	40,385172
4113	387 012,66	1 379 806,28	52,312404	40,385153
4114	387 020,60	1 379 801,51	52,312477	40,385086
4115	387 025,89	1 379 794,90	52,312526	40,384991
4116	387 029,86	1 379 784,58	52,312564	40,384841
4117	387 032,24	1 379 775,31	52,312588	40,384706
4118	387 032,77	1 379 764,73	52,312595	40,384551
4119	387 031,71	1 379 757,59	52,312587	40,384446
4120	387 028,00	1 379 752,30	52,312555	40,384367
4121	387 028,00	1 379 746,47	52,312556	40,384282
4122	387 032,50	1 379 736,95	52,312599	40,384144
4123	387 034,62	1 379 725,56	52,312621	40,383978
4124	387 034,62	1 379 712,33	52,312624	40,383784
4125	387 034,09	1 379 700,16	52,312622	40,383606
4126	387 036,21	1 379 689,04	52,312644	40,383443
4127	387 042,04	1 379 669,19	52,312701	40,383155
4128	387 047,86	1 379 659,67	52,312755	40,383018
4129	387 059,76	1 379 647,50	52,312865	40,382844
4130	387 066,38	1 379 645,91	52,312925	40,382823
4131	387 074,05	1 379 644,85	52,312994	40,382810
4132	387 081,20	1 379 639,29	52,313059	40,382732
4133	387 089,67	1 379 624,48	52,313139	40,382518
4134	387 098,93	1 379 609,92	52,313226	40,382308
4135	387 101,31	1 379 598,28	52,313250	40,382138
4136	387 104,75	1 379 586,10	52,313283	40,381961
4137	387 109,25	1 379 574,99	52,313327	40,381800
4138	387 113,48	1 379 566,79	52,313366	40,381682
4139	387 122,74	1 379 549,85	52,313454	40,381437
4140	387 123,27	1 379 544,56	52,313460	40,381360
4141	387 122,48	1 379 536,08	52,313455	40,381235
4142	387 118,51	1 379 530,00	52,313420	40,381144
4143	387 115,34	1 379 522,06	52,313394	40,381027
4144	387 115,34	1 379 517,30	52,313395	40,380957
4145	387 119,30	1 379 511,74	52,313432	40,380877
4146	387 120,36	1 379 506,18	52,313443	40,380796
4147	387 119,04	1 379 496,92	52,313433	40,380660
4148	387 121,95	1 379 496,12	52,313459	40,380649
4149	387 126,71	1 379 498,24	52,313501	40,380682

4150	387 127,77	1 379 496,92	52,313511	40,380663
4151	387 129,09	1 379 491,89	52,313524	40,380590
4152	387 131,21	1 379 485,28	52,313545	40,380494
4153	387 132,27	1 379 479,72	52,313556	40,380413
4154	387 135,45	1 379 474,16	52,313586	40,380333
4155	387 141,27	1 379 468,34	52,313639	40,380249
4156	387 146,57	1 379 465,16	52,313688	40,380205
4157	387 150,01	1 379 460,93	52,313719	40,380144
4158	387 156,36	1 379 444,26	52,313780	40,379902
4159	387 157,41	1 379 433,41	52,313792	40,379744
4160	387 160,06	1 379 426,53	52,313818	40,379644
4161	387 162,97	1 379 420,97	52,313845	40,379564
4162	387 163,50	1 379 412,77	52,313852	40,379444
4163	387 162,18	1 379 404,30	52,313842	40,379319
4164	387 160,32	1 379 395,30	52,313828	40,379186
4165	387 159,53	1 379 386,30	52,313823	40,379054
4166	387 160,32	1 379 378,89	52,313831	40,378946
4167	387 162,71	1 379 373,87	52,313854	40,378873
4168	387 168,53	1 379 365,93	52,313908	40,378759
4169	387 176,73	1 379 361,96	52,313983	40,378704
4170	387 189,17	1 379 359,31	52,314095	40,378670
4171	387 200,02	1 379 354,81	52,314194	40,378608
4172	387 211,13	1 379 348,46	52,314295	40,378519
4173	387 223,83	1 379 339,46	52,314411	40,378392
4174	387 233,63	1 379 331,53	52,314501	40,378280
4175	387 241,83	1 379 322,00	52,314577	40,378143
4176	387 247,13	1 379 318,29	52,314625	40,378091
4177	387 255,86	1 379 313,26	52,314705	40,378021
4178	387 266,18	1 379 305,59	52,314799	40,377912
4179	387 278,09	1 379 298,71	52,314908	40,377816
4180	387 294,50	1 379 289,18	52,315058	40,377683
4181	387 308,52	1 379 280,98	52,315186	40,377568
4182	387 330,22	1 379 268,02	52,315383	40,377386
4183	387 346,36	1 379 259,02	52,315531	40,377260
4184	387 361,97	1 379 250,54	52,315673	40,377142
4185	387 374,42	1 379 244,73	52,315786	40,377062
4186	387 393,20	1 379 235,20	52,315957	40,376929
4187	387 410,93	1 379 226,99	52,316118	40,376816
4188	387 429,46	1 379 219,32	52,316286	40,376710
4189	387 441,37	1 379 214,29	52,316394	40,376641
4190	387 447,19	1 379 213,23	52,316447	40,376628
4191	387 451,16	1 379 215,09	52,316482	40,376657
4192	387 458,83	1 379 217,46	52,316551	40,376695
4193	387 471,80	1 379 217,46	52,316667	40,376699
4194	387 499,05	1 379 214,82	52,316912	40,376671
4195	387 515,73	1 379 214,56	52,317062	40,376674
4196	387 527,64	1 379 211,38	52,317170	40,376632

4197	387 539,02	1 379 208,21	52,317273	40,376590
4198	387 552,51	1 379 205,56	52,317395	40,376556
4199	387 569,19	1 379 199,74	52,317546	40,376477
4200	387 582,42	1 379 193,65	52,317666	40,376393
4201	387 596,17	1 379 188,89	52,317791	40,376328
4202	387 607,83	1 379 187,03	52,317896	40,376306
4203	387 627,40	1 379 187,56	52,318072	40,376321
4204	387 634,02	1 379 188,89	52,318131	40,376343
4205	387 639,84	1 379 188,62	52,318183	40,376341
4206	387 646,72	1 379 187,03	52,318245	40,376321
4207	387 653,34	1 379 187,30	52,318305	40,376327
4208	387 663,40	1 379 189,68	52,318395	40,376366
4209	387 668,16	1 379 194,18	52,318436	40,376433
4210	387 679,54	1 379 202,91	52,318536	40,376566
4211	387 693,29	1 379 209,26	52,318658	40,376664
4212	387 709,18	1 379 214,82	52,318800	40,376752
4213	387 718,70	1 379 217,20	52,318885	40,376790
4214	387 725,85	1 379 220,38	52,318948	40,376840
4215	387 736,70	1 379 222,50	52,319045	40,376875
4216	387 750,73	1 379 229,11	52,319170	40,376977
4217	387 767,40	1 379 232,29	52,319319	40,377030
4218	387 780,89	1 379 233,34	52,319440	40,377051
4219	387 795,19	1 379 229,64	52,319569	40,377002
4220	387 807,89	1 379 224,88	52,319684	40,376937
4221	387 819,53	1 379 220,38	52,319790	40,376876
4222	387 835,14	1 379 213,50	52,319932	40,376781
4223	387 849,44	1 379 207,94	52,320061	40,376705
4224	387 865,05	1 379 202,65	52,320203	40,376633
4225	387 877,48	1 379 198,42	52,320315	40,376576
4226	387 888,34	1 379 197,09	52,320413	40,376561
4227	387 902,89	1 379 199,21	52,320543	40,376597
4228	387 916,65	1 379 201,59	52,320666	40,376637
4229	387 929,09	1 379 201,06	52,320778	40,376634
4230	387 945,50	1 379 197,62	52,320926	40,376590
4231	387 959,78	1 379 196,56	52,321055	40,376580
4232	387 976,99	1 379 198,42	52,321209	40,376614
4233	388 003,71	1 379 199,21	52,321449	40,376636
4234	388 022,77	1 379 199,47	52,321620	40,376647
4235	388 048,97	1 379 199,21	52,321855	40,376653
4236	388 070,14	1 379 198,42	52,322046	40,376650
4237	388 087,61	1 379 196,03	52,322203	40,376622
4238	388 104,80	1 379 191,00	52,322359	40,376554
4239	388 113,27	1 379 188,62	52,322436	40,376523
4240	388 127,57	1 379 181,48	52,322566	40,376424
4241	388 147,41	1 379 168,51	52,322747	40,376241
4242	388 160,37	1 379 161,63	52,322865	40,376145
4243	388 183,40	1 379 148,93	52,323075	40,375968

4244	388 202,45	1 379 144,42	52,323247	40,375909
4245	388 220,45	1 379 145,49	52,323408	40,375932
4246	388 241,89	1 379 147,60	52,323600	40,375971
4247	388 264,65	1 379 150,78	52,323804	40,376026
4248	388 280,79	1 379 152,10	52,323949	40,376052
4249	388 300,63	1 379 148,66	52,324128	40,376009
4250	388 316,25	1 379 146,81	52,324268	40,375988
4251	388 337,42	1 379 145,49	52,324459	40,375976
4252	388 352,77	1 379 146,54	52,324597	40,375998
4253	388 364,15	1 379 149,46	52,324698	40,376045
4254	388 386,64	1 379 158,72	52,324898	40,376189
4255	388 410,20	1 379 157,92	52,325110	40,376187
4256	388 430,57	1 379 153,42	52,325294	40,376128
4257	388 452,54	1 379 145,75	52,325493	40,376024
4258	388 480,32	1 379 133,84	52,325745	40,375860
4259	388 495,68	1 379 123,52	52,325886	40,375715
4260	388 505,46	1 379 118,76	52,325975	40,375649
4261	388 516,58	1 379 116,90	52,326075	40,375626
4262	388 536,16	1 379 116,64	52,326251	40,375630
4263	388 570,83	1 379 115,06	52,326563	40,375620
4264	388 580,09	1 379 111,88	52,326647	40,375577
4265	388 588,83	1 379 106,06	52,326726	40,375495
4266	388 595,97	1 379 104,47	52,326791	40,375474
4267	388 604,70	1 379 104,73	52,326869	40,375481
4268	388 615,81	1 379 100,23	52,326970	40,375420
4269	388 634,87	1 379 090,97	52,327143	40,375291
4270	388 651,28	1 379 082,24	52,327293	40,375170
4271	388 662,65	1 379 078,80	52,327396	40,375123
4272	388 680,66	1 379 074,83	52,327558	40,375072
4273	388 689,92	1 379 075,89	52,327641	40,375091
4274	388 702,09	1 379 079,59	52,327750	40,375150
4275	388 715,05	1 379 079,86	52,327866	40,375159
4276	388 732,79	1 379 076,95	52,328026	40,375123
4277	388 747,87	1 379 074,56	52,328162	40,375094
4278	388 752,90	1 379 074,03	52,328208	40,375088
4279	388 759,51	1 379 076,42	52,328266	40,375126
4280	388 765,07	1 379 084,62	52,328314	40,375248
4281	388 766,65	1 379 094,15	52,328326	40,375388
4282	388 774,07	1 379 107,11	52,328390	40,375581
4283	388 782,01	1 379 119,82	52,328458	40,375771
4284	388 805,82	1 379 147,86	52,328666	40,376191
4285	388 824,88	1 379 166,13	52,328832	40,376466
4286	388 844,19	1 379 180,94	52,329002	40,376691
4287	388 859,81	1 379 192,33	52,329140	40,376863
4288	388 880,98	1 379 206,62	52,329327	40,377081
4289	388 900,30	1 379 218,00	52,329498	40,377255
4290	388 918,03	1 379 226,73	52,329655	40,377390

4291	388 931,00	1 379 236,52	52,329769	40,377539
4292	388 941,84	1 379 246,05	52,329864	40,377682
4293	388 957,19	1 379 257,70	52,329999	40,377859
4294	388 970,43	1 379 262,46	52,330117	40,377934
4295	388 986,57	1 379 265,63	52,330261	40,377987
4296	389 013,04	1 379 269,07	52,330498	40,378047
4297	389 035,79	1 379 271,46	52,330702	40,378091
4298	389 052,47	1 379 275,42	52,330851	40,378156
4299	389 070,72	1 379 280,71	52,331014	40,378240
4300	389 102,48	1 379 293,68	52,331296	40,378442
4301	389 121,80	1 379 301,36	52,331468	40,378562
4302	389 138,47	1 379 308,24	52,331616	40,378670
4303	389 151,70	1 379 315,12	52,331733	40,378776
4304	389 167,05	1 379 323,85	52,331869	40,378910
4305	389 183,45	1 379 336,55	52,332013	40,379102
4306	389 196,69	1 379 347,93	52,332129	40,379274
4307	389 209,39	1 379 356,66	52,332241	40,379407
4308	389 225,80	1 379 366,85	52,332386	40,379563
4309	389 231,22	1 379 370,03	52,332434	40,379611
4310	389 236,25	1 379 371,09	52,332479	40,379629
4311	389 240,49	1 379 369,76	52,332517	40,379611
4312	389 243,93	1 379 362,75	52,332550	40,379509
4313	389 245,39	1 379 355,74	52,332565	40,379407
4314	389 247,77	1 379 355,21	52,332586	40,379400
4315	389 252,26	1 379 356,27	52,332626	40,379418
4316	389 255,17	1 379 363,95	52,332651	40,379531
4317	389 259,67	1 379 370,56	52,332690	40,379630
4318	389 268,40	1 379 379,03	52,332766	40,379758
4319	389 274,49	1 379 386,43	52,332819	40,379868
4320	389 295,14	1 379 413,16	52,332998	40,380268
4321	389 303,07	1 379 425,07	52,333067	40,380446
4322	389 312,07	1 379 440,43	52,333144	40,380675
4323	389 325,03	1 379 459,21	52,333256	40,380955
4324	389 339,60	1 379 477,47	52,333382	40,381228
4325	389 360,23	1 379 505,78	52,333561	40,381651
4326	389 375,84	1 379 525,10	52,333697	40,381941
4327	389 390,40	1 379 543,10	52,333823	40,382210
4328	389 403,37	1 379 557,92	52,333936	40,382432
4329	389 415,54	1 379 567,18	52,334043	40,382573
4330	389 437,24	1 379 581,47	52,334235	40,382791
4331	389 455,24	1 379 588,88	52,334395	40,382906
4332	389 467,67	1 379 594,97	52,334505	40,383000
4333	389 479,85	1 379 600,79	52,334613	40,383090
4334	389 495,73	1 379 605,82	52,334754	40,383170
4335	389 524,58	1 379 614,82	52,335011	40,383313
4336	389 545,21	1 379 620,90	52,335195	40,383410
4337	389 556,59	1 379 625,66	52,335296	40,383485

4338	389 570,89	1 379 625,93	52,335425	40,383494
4339	389 593,11	1 379 625,13	52,335625	40,383491
4340	389 613,22	1 379 622,75	52,335806	40,383464
4341	389 637,04	1 379 618,78	52,336021	40,383415
4342	389 656,62	1 379 613,23	52,336198	40,383341
4343	389 680,97	1 379 604,76	52,336418	40,383226
4344	389 696,32	1 379 595,23	52,336559	40,383092
4345	389 708,50	1 379 586,50	52,336670	40,382969
4346	389 716,43	1 379 579,62	52,336743	40,382871
4347	389 722,78	1 379 569,83	52,336802	40,382730
4348	389 736,28	1 379 551,30	52,336928	40,382463
4349	389 744,74	1 379 537,02	52,337007	40,382257
4350	389 749,51	1 379 525,90	52,337053	40,382096
4351	389 754,54	1 379 510,55	52,337101	40,381873
4352	389 762,75	1 379 481,70	52,337182	40,381453
4353	389 771,48	1 379 447,57	52,337268	40,380956
4354	389 787,62	1 379 402,31	52,337424	40,380299
4355	389 800,32	1 379 374,53	52,337545	40,379896
4356	389 805,35	1 379 357,59	52,337594	40,379650
4357	389 807,73	1 379 344,10	52,337618	40,379453
4358	389 816,20	1 379 311,81	52,337702	40,378982
4359	389 826,78	1 379 279,26	52,337805	40,378509
4360	389 833,13	1 379 266,03	52,337865	40,378318
4361	389 846,89	1 379 245,92	52,337993	40,378028
4362	389 854,84	1 379 234,27	52,338067	40,377860
4363	389 863,31	1 379 219,19	52,338147	40,377642
4364	389 868,60	1 379 210,72	52,338197	40,377520
4365	389 874,68	1 379 198,81	52,338254	40,377348
4366	389 880,50	1 379 191,93	52,338308	40,377249
4367	389 895,59	1 379 180,28	52,338446	40,377084
4368	389 910,41	1 379 169,96	52,338582	40,376939
4369	389 931,58	1 379 159,12	52,338774	40,376788
4370	389 941,64	1 379 154,88	52,338866	40,376730
4371	389 949,31	1 379 154,08	52,338935	40,376721
4372	389 964,66	1 379 155,41	52,339072	40,376746
4373	389 969,95	1 379 150,91	52,339121	40,376682
4374	389 969,42	1 379 141,65	52,339118	40,376546
4375	389 971,01	1 379 133,97	52,339134	40,376434
4376	389 978,15	1 379 128,42	52,339200	40,376355
4377	389 981,59	1 379 122,07	52,339232	40,376264
4378	389 982,39	1 379 116,51	52,339241	40,376182
4379	389 991,13	1 379 096,66	52,339324	40,375895
4380	389 996,15	1 379 088,99	52,339371	40,375784
4381	390 000,12	1 379 076,02	52,339410	40,375596
4382	390 005,94	1 379 058,82	52,339466	40,375346
4383	390 017,06	1 379 026,27	52,339573	40,374872
4384	390 019,97	1 379 008,81	52,339604	40,374618

4385	390 013,35	1 378 989,75	52,339549	40,374336
4386	390 000,12	1 378 973,34	52,339434	40,374090
4387	389 981,86	1 378 959,85	52,339273	40,373885
4388	389 951,43	1 378 943,70	52,339003	40,373637
4389	389 927,34	1 378 929,94	52,338790	40,373426
4390	389 914,11	1 378 912,47	52,338675	40,373164
4391	389 911,47	1 378 902,15	52,338654	40,373012
4392	389 915,97	1 378 890,51	52,338697	40,372843
4393	389 928,14	1 378 867,22	52,338812	40,372506
4394	389 935,81	1 378 855,31	52,338884	40,372334
4395	389 946,67	1 378 843,94	52,338984	40,372172
4396	389 958,04	1 378 835,99	52,339088	40,372060
4397	389 967,30	1 378 832,29	52,339172	40,372009
4398	389 982,39	1 378 832,02	52,339308	40,372011
4399	389 995,62	1 378 832,29	52,339426	40,372020
4400	390 015,47	1 378 830,97	52,339605	40,372008
4401	390 032,14	1 378 827,53	52,339755	40,371964
4402	390 049,61	1 378 819,86	52,339914	40,371858
4403	390 069,19	1 378 812,98	52,340092	40,371765
4404	390 090,89	1 378 806,09	52,340288	40,371672
4405	390 115,50	1 378 801,06	52,340510	40,371608
4406	390 138,79	1 378 795,50	52,340721	40,371535
4407	390 159,96	1 378 794,18	52,340911	40,371524
4408	390 186,69	1 378 794,18	52,341151	40,371534
4409	390 214,74	1 378 792,86	52,341404	40,371525
4410	390 227,71	1 378 793,39	52,341520	40,371538
4411	390 240,67	1 378 796,83	52,341636	40,371594
4412	390 252,32	1 378 802,38	52,341739	40,371679
4413	390 265,02	1 378 803,98	52,341853	40,371708
4414	390 276,67	1 378 801,33	52,341958	40,371673
4415	390 293,60	1 378 792,33	52,342112	40,371548
4416	390 318,74	1 378 780,43	52,342341	40,371383
4417	390 340,44	1 378 773,55	52,342537	40,371290
4418	390 354,46	1 378 770,90	52,342664	40,371257
4419	390 365,06	1 378 767,72	52,342760	40,371214
4420	390 370,61	1 378 759,25	52,342812	40,371092
4421	390 375,11	1 378 742,84	52,342856	40,370853
4422	390 383,58	1 378 716,38	52,342938	40,370468
4423	390 400,77	1 378 676,95	52,343102	40,369897
4424	390 417,98	1 378 645,72	52,343264	40,369445
4425	390 438,09	1 378 617,41	52,343451	40,369038
4426	390 453,17	1 378 600,74	52,343590	40,368799
4427	390 477,79	1 378 585,12	52,343815	40,368580
4428	390 502,93	1 378 571,89	52,344044	40,368395
4429	390 532,30	1 378 559,19	52,344311	40,368220
4430	390 549,77	1 378 549,92	52,344470	40,368091
4431	390 560,62	1 378 541,46	52,344569	40,367971

4432	390 570,41	1 378 523,72	52,344661	40,367714
4433	390 579,67	1 378 508,12	52,344748	40,367489
4434	390 590,52	1 378 500,17	52,344848	40,367377
4435	390 607,99	1 378 493,82	52,345006	40,367290
4436	390 628,36	1 378 485,62	52,345191	40,367178
4437	390 648,21	1 378 481,92	52,345370	40,367131
4438	390 662,77	1 378 482,97	52,345500	40,367152
4439	390 675,73	1 378 487,47	52,345616	40,367223
4440	390 682,61	1 378 495,68	52,345676	40,367346
4441	390 688,17	1 378 510,23	52,345722	40,367562
4442	390 697,97	1 378 526,64	52,345806	40,367806
4443	390 715,43	1 378 540,66	52,345960	40,368018
4444	390 735,80	1 378 548,34	52,346141	40,368139
4445	390 760,68	1 378 551,25	52,346364	40,368191
4446	390 779,47	1 378 554,16	52,346532	40,368241
4447	390 799,05	1 378 559,98	52,346706	40,368334
4448	390 824,72	1 378 571,36	52,346934	40,368510
4449	390 844,57	1 378 584,07	52,347110	40,368704
4450	390 875,79	1 378 598,36	52,347387	40,368926
4451	390 909,14	1 378 613,43	52,347683	40,369160
4452	390 922,37	1 378 622,70	52,347800	40,369301
4453	390 930,31	1 378 633,02	52,347868	40,369455
4454	390 933,23	1 378 643,34	52,347892	40,369607
4455	390 936,14	1 378 658,95	52,347915	40,369838
4456	390 939,84	1 378 678,01	52,347943	40,370119
4457	390 950,16	1 378 692,03	52,348033	40,370328
4458	390 957,83	1 378 701,03	52,348100	40,370463
4459	390 961,27	1 378 706,86	52,348129	40,370550
4460	390 963,65	1 378 718,76	52,348148	40,370725
4461	390 963,92	1 378 729,35	52,348148	40,370881
4462	390 962,86	1 378 736,23	52,348137	40,370981
4463	390 959,68	1 378 744,70	52,348106	40,371104
4464	390 952,27	1 378 755,28	52,348037	40,371257
4465	390 942,49	1 378 765,34	52,347947	40,371400
4466	390 933,23	1 378 777,78	52,347861	40,371579
4467	390 918,40	1 378 796,83	52,347723	40,371853
4468	390 913,11	1 378 806,09	52,347673	40,371987
4469	390 911,52	1 378 818,79	52,347656	40,372172
4470	390 914,96	1 378 830,44	52,347684	40,372345
4471	390 920,78	1 378 839,70	52,347734	40,372483
4472	390 927,67	1 378 851,87	52,347793	40,372664
4473	390 935,08	1 378 865,90	52,347857	40,372872
4474	390 940,90	1 378 883,37	52,347905	40,373131
4475	390 944,60	1 378 894,22	52,347935	40,373291
4476	390 949,36	1 378 901,62	52,347977	40,373402
4477	390 960,21	1 378 914,06	52,348071	40,373588
4478	390 972,39	1 378 927,56	52,348177	40,373791

4479	390 979,54	1 378 929,68	52,348241	40,373825
4480	390 989,06	1 378 928,09	52,348327	40,373805
4481	390 994,88	1 378 921,74	52,348381	40,373714
4482	390 998,59	1 378 917,50	52,348415	40,373654
4483	391 004,14	1 378 917,50	52,348465	40,373656
4484	391 010,23	1 378 920,42	52,348519	40,373701
4485	391 017,38	1 378 920,68	52,348583	40,373707
4486	391 026,38	1 378 915,65	52,348665	40,373637
4487	391 038,02	1 378 910,10	52,348771	40,373560
4488	391 049,13	1 378 901,36	52,348873	40,373436
4489	391 054,95	1 378 899,78	52,348925	40,373415
4490	391 069,25	1 378 896,86	52,349054	40,373378
4491	391 082,74	1 378 896,86	52,349176	40,373383
4492	391 093,06	1 378 899,51	52,349268	40,373426
4493	391 102,32	1 378 905,86	52,349349	40,373523
4494	391 111,86	1 378 918,03	52,349432	40,373705
4495	391 119,26	1 378 926,77	52,349497	40,373836
4496	391 130,38	1 378 930,21	52,349596	40,373890
4497	391 145,99	1 378 936,82	52,349734	40,373993
4498	391 166,63	1 378 942,65	52,349918	40,374087
4499	391 187,80	1 378 945,02	52,350108	40,374130
4500	391 211,89	1 378 944,76	52,350324	40,374135
4501	391 224,59	1 378 946,09	52,350438	40,374159
4502	391 251,32	1 378 948,73	52,350678	40,374208
4503	391 262,17	1 378 949,53	52,350775	40,374224
4504	391 281,48	1 378 946,62	52,350949	40,374189
4505	391 287,83	1 378 943,44	52,351007	40,374145
4506	391 294,44	1 378 939,21	52,351067	40,374085
4507	391 297,35	1 378 933,91	52,351095	40,374009
4508	391 300,28	1 378 929,94	52,351122	40,373952
4509	391 305,83	1 378 927,56	52,351172	40,373919
4510	391 312,45	1 378 927,56	52,351232	40,373921
4511	391 315,36	1 378 930,74	52,351257	40,373969
4512	391 316,15	1 378 936,82	52,351263	40,374059
4513	391 319,06	1 378 938,41	52,351288	40,374083
4514	391 324,88	1 378 934,70	52,351342	40,374031
4515	391 333,35	1 378 931,00	52,351419	40,373980
4516	391 339,70	1 378 928,62	52,351476	40,373947
4517	391 350,03	1 378 926,50	52,351569	40,373920
4518	391 358,49	1 378 922,00	52,351646	40,373858
4519	391 365,64	1 378 914,59	52,351712	40,373752
4520	391 371,72	1 378 902,42	52,351770	40,373575
4521	391 383,10	1 378 886,28	52,351876	40,373343
4522	391 383,36	1 378 880,19	52,351880	40,373254
4523	391 377,01	1 378 868,54	52,351825	40,373081
4524	391 366,43	1 378 859,55	52,351732	40,372945
4525	391 362,99	1 378 853,20	52,351703	40,372850

4526	391 357,70	1 378 847,11	52,351657	40,372759
4527	391 350,55	1 378 838,38	52,351595	40,372628
4528	391 346,06	1 378 830,18	52,351556	40,372506
4529	391 343,67	1 378 820,65	52,351537	40,372365
4530	391 340,23	1 378 805,56	52,351510	40,372143
4531	391 337,32	1 378 791,27	52,351487	40,371932
4532	391 337,32	1 378 784,92	52,351489	40,371839
4533	391 340,49	1 378 772,74	52,351520	40,371661
4534	391 348,17	1 378 760,58	52,351592	40,371486
4535	391 356,64	1 378 752,37	52,351670	40,371369
4536	391 361,93	1 378 743,91	52,351719	40,371247
4537	391 368,55	1 378 739,67	52,351780	40,371187
4538	391 377,54	1 378 736,76	52,351861	40,371148
4539	391 391,84	1 378 733,85	52,351990	40,371111
4540	391 406,92	1 378 730,15	52,352126	40,371062
4541	391 428,09	1 378 724,32	52,352318	40,370985
4542	391 449,00	1 378 718,76	52,352507	40,370911
4543	391 468,31	1 378 714,00	52,352682	40,370849
4544	391 478,90	1 378 708,71	52,352778	40,370775
4545	391 489,22	1 378 705,53	52,352871	40,370732
4546	391 502,45	1 378 703,42	52,352991	40,370706
4547	391 518,06	1 378 703,95	52,353131	40,370720
4548	391 550,09	1 378 705,53	52,353418	40,370756
4549	391 563,58	1 378 707,65	52,353539	40,370792
4550	391 584,76	1 378 708,71	52,353729	40,370816
4551	391 608,04	1 378 711,88	52,353937	40,370871
4552	391 623,65	1 378 712,67	52,354077	40,370889
4553	391 639,80	1 378 710,56	52,354223	40,370864
4554	391 649,32	1 378 710,30	52,354308	40,370864
4555	391 656,73	1 378 711,62	52,354375	40,370886
4556	391 665,99	1 378 715,32	52,354457	40,370944
4557	391 675,53	1 378 717,44	52,354542	40,370978
4558	391 692,20	1 378 717,71	52,354692	40,370989
4559	391 704,63	1 378 717,71	52,354803	40,370993
4560	391 714,16	1 378 717,18	52,354889	40,370989
4561	391 724,22	1 378 717,97	52,354979	40,371005
4562	391 733,21	1 378 721,15	52,355059	40,371055
4563	391 745,12	1 378 728,29	52,355165	40,371164
4564	391 757,03	1 378 732,52	52,355271	40,371231
4565	391 775,56	1 378 738,87	52,355436	40,371331
4566	391 792,76	1 378 741,52	52,355589	40,371377
4567	391 813,14	1 378 744,96	52,355772	40,371435
4568	391 828,22	1 378 746,28	52,355907	40,371460
4569	391 844,36	1 378 745,49	52,356052	40,371455
4570	391 856,26	1 378 743,91	52,356159	40,371436
4571	391 872,94	1 378 739,94	52,356310	40,371384
4572	391 889,61	1 378 737,29	52,356460	40,371352

4573	391 906,55	1 378 736,23	52,356613	40,371342
4574	391 926,40	1 378 738,61	52,356790	40,371385
4575	391 951,00	1 378 743,64	52,357010	40,371468
4576	391 966,09	1 378 747,87	52,357145	40,371536
4577	391 991,76	1 378 750,79	52,357375	40,371589
4578	391 998,37	1 378 752,90	52,357434	40,371622
4579	392 006,85	1 378 756,34	52,357509	40,371676
4580	392 018,49	1 378 760,84	52,357612	40,371746
4581	392 040,98	1 378 770,63	52,357812	40,371899
4582	392 063,74	1 378 781,74	52,358014	40,372070
4583	392 079,09	1 378 788,10	52,358150	40,372169
4584	392 096,30	1 378 796,30	52,358303	40,372296
4585	392 110,05	1 378 803,45	52,358425	40,372407
4586	392 126,99	1 378 814,56	52,358574	40,372576
4587	392 140,76	1 378 823,03	52,358696	40,372706
4588	392 147,90	1 378 823,56	52,358760	40,372716
4589	392 156,37	1 378 822,23	52,358836	40,372700
4590	392 163,24	1 378 822,76	52,358898	40,372710
4591	392 168,54	1 378 826,74	52,358945	40,372771
4592	392 175,68	1 378 830,44	52,359008	40,372828
4593	392 180,44	1 378 832,55	52,359050	40,372860
4594	392 183,09	1 378 838,11	52,359073	40,372943
4595	392 183,35	1 378 847,11	52,359073	40,373075
4596	392 182,56	1 378 861,14	52,359063	40,373281
4597	392 187,07	1 378 878,60	52,359099	40,373539
4598	392 195,53	1 378 896,34	52,359171	40,373802
4599	392 200,56	1 378 910,10	52,359213	40,374006
4600	392 205,32	1 378 932,06	52,359250	40,374330
4601	392 211,14	1 378 951,11	52,359298	40,374612
4602	392 219,35	1 378 964,34	52,359369	40,374809
4603	392 229,66	1 378 979,17	52,359458	40,375030
4604	392 246,87	1 378 998,74	52,359608	40,375324
4605	392 261,16	1 379 011,45	52,359733	40,375516
4606	392 275,97	1 379 019,39	52,359864	40,375638
4607	392 293,18	1 379 022,83	52,360018	40,375695
4608	392 322,82	1 379 026,53	52,360284	40,375761
4609	392 356,69	1 379 031,56	52,360587	40,375848
4610	392 370,98	1 379 036,33	52,360714	40,375923
4611	392 379,19	1 379 036,33	52,360787	40,375926
4612	392 385,01	1 379 034,47	52,360840	40,375901
4613	392 389,51	1 379 027,59	52,360882	40,375802
4614	392 395,07	1 379 022,83	52,360933	40,375734
4615	392 399,71	1 379 021,85	52,360975	40,375722
4616	392 610,71	1 379 454,18	52,362769	40,382146
4617	392 609,93	1 379 453,51	52,362762	40,382136
4618	392 594,57	1 379 451,39	52,362624	40,382099
4619	392 581,87	1 379 446,89	52,362511	40,382028

4620	392 568,38	1 379 435,51	52,362393	40,381855
4621	392 555,93	1 379 425,19	52,362283	40,381699
4622	392 546,67	1 379 413,81	52,362203	40,381529
4623	392 534,50	1 379 400,32	52,362097	40,381326
4624	392 523,66	1 379 386,56	52,362003	40,381120
4625	392 514,66	1 379 369,89	52,361926	40,380872
4626	392 507,24	1 379 358,77	52,361862	40,380706
4627	392 499,04	1 379 353,48	52,361789	40,380625
4628	392 480,52	1 379 343,95	52,361625	40,380478
4629	392 464,90	1 379 339,18	52,361486	40,380402
4630	392 459,08	1 379 333,63	52,361435	40,380319
4631	392 449,29	1 379 318,28	52,361351	40,380090
4632	392 444,79	1 379 307,43	52,361313	40,379929
4633	392 439,76	1 379 298,43	52,361270	40,379795
4634	392 428,12	1 379 280,70	52,361169	40,379530
4635	392 418,85	1 379 264,82	52,361090	40,379294
4636	392 413,30	1 379 253,44	52,361043	40,379125
4637	392 408,27	1 379 242,59	52,361000	40,378963
4638	392 401,39	1 379 227,51	52,360942	40,378740
4639	392 394,51	1 379 214,02	52,360883	40,378539
4640	392 388,96	1 379 206,07	52,360835	40,378420
4641	392 384,72	1 379 202,90	52,360798	40,378372
4642	392 377,84	1 379 201,84	52,360736	40,378354
4643	392 367,78	1 379 201,05	52,360646	40,378338
4644	392 360,37	1 379 196,02	52,360581	40,378262
4645	392 356,93	1 379 191,52	52,360551	40,378194
4646	392 355,87	1 379 183,58	52,360543	40,378078
4647	392 356,40	1 379 173,26	52,360551	40,377926
4648	392 359,58	1 379 165,85	52,360581	40,377819
4649	392 361,96	1 379 159,10	52,360604	40,377721
4650	392 362,88	1 379 153,41	52,360613	40,377638
4651	392 360,77	1 379 145,60	52,360596	40,377522
4652	392 357,72	1 379 136,47	52,360571	40,377387
4653	392 357,99	1 379 125,89	52,360576	40,377232
4654	392 359,84	1 379 119,93	52,360594	40,377145
4655	392 360,37	1 379 112,66	52,360601	40,377039
4656	392 360,50	1 379 098,76	52,360605	40,376835
4657	392 359,44	1 379 084,87	52,360599	40,376631
4658	392 359,18	1 379 071,51	52,360599	40,376435
4659	392 363,02	1 379 061,59	52,360636	40,376291
4660	392 363,15	1 379 053,38	52,360639	40,376170
4661	392 360,50	1 379 045,97	52,360617	40,376061
4662	392 352,17	1 379 039,35	52,360544	40,375960
4663	392 329,68	1 379 034,86	52,360343	40,375886
4664	392 301,89	1 379 032,21	52,360094	40,375836
4665	392 285,49	1 379 029,83	52,359947	40,375795
4666	392 271,98	1 379 025,07	52,359827	40,375720

4667	392 258,22	1 379 018,71	52,359705	40,375621
4668	392 246,58	1 379 009,98	52,359603	40,375489
4669	392 229,37	1 378 992,51	52,359452	40,375226
4670	392 213,24	1 378 970,55	52,359312	40,374897
4671	392 196,57	1 378 938,27	52,359170	40,374418
4672	392 189,95	1 378 915,24	52,359116	40,374077
4673	392 180,95	1 378 888,78	52,359042	40,373686
4674	392 172,48	1 378 870,78	52,358970	40,373418
4675	392 163,48	1 378 859,14	52,358892	40,373244
4676	392 152,37	1 378 847,76	52,358794	40,373073
4677	392 130,93	1 378 828,44	52,358606	40,372781
4678	392 115,85	1 378 818,64	52,358473	40,372632
4679	392 099,45	1 378 807,00	52,358329	40,372455
4680	392 079,59	1 378 799,07	52,358152	40,372331
4681	392 058,96	1 378 792,98	52,357968	40,372233
4682	392 038,84	1 378 784,77	52,357790	40,372105
4683	392 018,73	1 378 775,24	52,357611	40,371958
4684	391 993,59	1 378 764,40	52,357388	40,371789
4685	391 979,56	1 378 760,69	52,357263	40,371729
4686	391 968,98	1 378 759,37	52,357168	40,371706
4687	391 960,51	1 378 761,22	52,357091	40,371730
4688	391 958,13	1 378 765,99	52,357069	40,371799
4689	391 952,04	1 378 766,25	52,357014	40,371800
4690	391 943,04	1 378 755,67	52,356936	40,371642
4691	391 931,93	1 378 750,11	52,356837	40,371556
4692	391 917,91	1 378 747,46	52,356712	40,371512
4693	391 905,46	1 378 747,72	52,356600	40,371511
4694	391 891,70	1 378 750,37	52,356476	40,371544
4695	391 876,36	1 378 754,08	52,356337	40,371593
4696	391 862,86	1 378 756,72	52,356215	40,371626
4697	391 847,77	1 378 756,46	52,356080	40,371617
4698	391 833,22	1 378 754,08	52,355950	40,371576
4699	391 818,67	1 378 752,49	52,355820	40,371547
4700	391 799,61	1 378 751,96	52,355649	40,371532
4701	391 783,47	1 378 752,22	52,355503	40,371530
4702	391 766,80	1 378 751,43	52,355354	40,371512
4703	391 749,86	1 378 747,20	52,355203	40,371443
4704	391 735,57	1 378 740,58	52,355076	40,371341
4705	391 716,78	1 378 734,49	52,354909	40,371244
4706	391 692,96	1 378 730,79	52,354696	40,371181
4707	391 674,44	1 378 728,14	52,354530	40,371135
4708	391 653,53	1 378 725,76	52,354343	40,371092
4709	391 636,86	1 378 725,23	52,354193	40,371078
4710	391 624,95	1 378 726,29	52,354086	40,371089
4711	391 617,80	1 378 727,61	52,354021	40,371106
4712	391 602,72	1 378 726,03	52,353886	40,371077
4713	391 594,52	1 378 725,49	52,353813	40,371066

4714	391 585,26	1 378 722,59	52,353730	40,371019
4715	391 573,61	1 378 720,21	52,353626	40,370980
4716	391 560,38	1 378 720,21	52,353507	40,370975
4717	391 544,77	1 378 718,09	52,353367	40,370938
4718	391 534,98	1 378 718,09	52,353280	40,370934
4719	391 520,42	1 378 716,24	52,353149	40,370901
4720	391 506,66	1 378 715,44	52,353026	40,370884
4721	391 498,46	1 378 716,50	52,352952	40,370897
4722	391 484,16	1 378 722,32	52,352822	40,370977
4723	391 471,46	1 378 727,88	52,352707	40,371053
4724	391 462,20	1 378 729,47	52,352623	40,371073
4725	391 454,00	1 378 731,05	52,352549	40,371093
4726	391 445,80	1 378 735,28	52,352474	40,371152
4727	391 436,79	1 378 736,61	52,352393	40,371168
4728	391 427,00	1 378 735,02	52,352306	40,371141
4729	391 416,69	1 378 736,35	52,352213	40,371157
4730	391 400,81	1 378 740,32	52,352069	40,371209
4731	391 386,78	1 378 743,76	52,351942	40,371254
4732	391 377,25	1 378 749,05	52,351856	40,371328
4733	391 372,76	1 378 756,99	52,351813	40,371443
4734	391 366,93	1 378 767,04	52,351759	40,371588
4735	391 357,41	1 378 779,22	52,351670	40,371763
4736	391 352,91	1 378 789,54	52,351627	40,371912
4737	391 352,65	1 378 802,24	52,351622	40,372099
4738	391 356,35	1 378 816,53	52,351652	40,372310
4739	391 362,97	1 378 831,08	52,351708	40,372526
4740	391 371,17	1 378 839,56	52,351780	40,372653
4741	391 380,43	1 378 844,05	52,351862	40,372723
4742	391 385,98	1 378 847,76	52,351911	40,372779
4743	391 392,08	1 378 853,05	52,351964	40,372859
4744	391 400,55	1 378 866,02	52,352037	40,373053
4745	391 404,25	1 378 876,08	52,352068	40,373201
4746	391 404,51	1 378 882,96	52,352069	40,373302
4747	391 401,08	1 378 897,51	52,352035	40,373515
4748	391 397,64	1 378 910,47	52,352001	40,373703
4749	391 392,61	1 378 918,95	52,351954	40,373826
4750	391 381,22	1 378 928,20	52,351849	40,373957
4751	391 369,32	1 378 937,47	52,351740	40,374089
4752	391 358,20	1 378 943,55	52,351639	40,374174
4753	391 348,94	1 378 948,32	52,351554	40,374240
4754	391 330,41	1 378 950,43	52,351388	40,374264
4755	391 300,25	1 378 953,61	52,351116	40,374299
4756	391 281,72	1 378 955,99	52,350949	40,374327
4757	391 261,08	1 378 958,11	52,350763	40,374350
4758	391 243,35	1 378 961,02	52,350603	40,374386
4759	391 224,83	1 378 961,02	52,350437	40,374379
4760	391 208,16	1 378 959,96	52,350287	40,374357

4761	391 191,21	1 378 958,38	52,350135	40,374327
4762	391 170,58	1 378 957,84	52,349950	40,374311
4763	391 154,96	1 378 958,38	52,349810	40,374313
4764	391 141,46	1 378 963,14	52,349687	40,374378
4765	391 127,18	1 378 963,67	52,349559	40,374380
4766	391 116,33	1 378 958,64	52,349463	40,374302
4767	391 105,47	1 378 948,05	52,349368	40,374143
4768	391 099,92	1 378 933,50	52,349321	40,373927
4769	391 092,77	1 378 919,47	52,349260	40,373719
4770	391 083,25	1 378 911,80	52,349177	40,373602
4771	391 073,46	1 378 909,68	52,349089	40,373568
4772	391 063,66	1 378 910,21	52,349001	40,373572
4773	391 055,46	1 378 913,12	52,348927	40,373611
4774	391 041,70	1 378 922,39	52,348801	40,373742
4775	391 027,68	1 378 927,15	52,348674	40,373806
4776	391 014,17	1 378 930,59	52,348552	40,373851
4777	391 002,80	1 378 934,55	52,348449	40,373905
4778	390 992,74	1 378 937,73	52,348358	40,373948
4779	390 984,80	1 378 942,50	52,348285	40,374015
4780	390 976,60	1 378 941,71	52,348212	40,374000
4781	390 966,01	1 378 936,94	52,348118	40,373926
4782	390 958,34	1 378 929,27	52,348051	40,373811
4783	390 948,28	1 378 914,44	52,347964	40,373589
4784	390 939,02	1 378 905,45	52,347883	40,373454
4785	390 927,12	1 378 899,36	52,347777	40,373360
4786	390 909,38	1 378 890,63	52,347620	40,373225
4787	390 894,56	1 378 884,01	52,347488	40,373123
4788	390 881,33	1 378 876,34	52,347371	40,373005
4789	390 865,18	1 378 870,78	52,347228	40,372917
4790	390 848,78	1 378 867,08	52,347081	40,372857
4791	390 832,38	1 378 864,69	52,346934	40,372815
4792	390 815,43	1 378 862,58	52,346783	40,372778
4793	390 798,77	1 378 862,58	52,346633	40,372772
4794	390 784,74	1 378 863,64	52,346507	40,372782
4795	390 775,74	1 378 867,34	52,346425	40,372832
4796	390 757,22	1 378 871,84	52,346258	40,372891
4797	390 742,93	1 378 871,31	52,346129	40,372878
4798	390 732,87	1 378 867,08	52,346040	40,372812
4799	390 722,55	1 378 862,05	52,345949	40,372735
4800	390 713,55	1 378 858,34	52,345869	40,372677
4801	390 705,88	1 378 855,16	52,345800	40,372627
4802	390 696,88	1 378 852,52	52,345720	40,372585
4803	390 689,20	1 378 854,11	52,345651	40,372605
4804	390 682,06	1 378 858,34	52,345586	40,372665
4805	390 675,44	1 378 862,32	52,345525	40,372720
4806	390 667,24	1 378 860,99	52,345452	40,372698
4807	390 661,68	1 378 855,16	52,345403	40,372610

4808	390 656,66	1 378 850,14	52,345360	40,372535
4809	390 646,60	1 378 844,32	52,345271	40,372445
4810	390 639,18	1 378 839,29	52,345205	40,372369
4811	390 633,10	1 378 836,64	52,345151	40,372328
4812	390 627,81	1 378 835,05	52,345104	40,372302
4813	390 620,40	1 378 835,85	52,345037	40,372311
4814	390 611,14	1 378 833,73	52,344955	40,372277
4815	390 598,44	1 378 831,88	52,344841	40,372244
4816	390 584,67	1 378 832,68	52,344717	40,372251
4817	390 568,80	1 378 836,12	52,344574	40,372295
4818	390 555,83	1 378 838,76	52,344457	40,372329
4819	390 545,77	1 378 838,23	52,344366	40,372317
4820	390 540,48	1 378 835,85	52,344319	40,372281
4821	390 536,77	1 378 830,56	52,344287	40,372202
4822	390 533,86	1 378 828,17	52,344262	40,372165
4823	390 529,89	1 378 828,17	52,344226	40,372164
4824	390 523,28	1 378 832,94	52,344166	40,372231
4825	390 512,96	1 378 841,14	52,344071	40,372348
4826	390 505,55	1 378 843,00	52,344004	40,372372
4827	390 498,13	1 378 842,47	52,343937	40,372361
4828	390 492,58	1 378 839,03	52,343888	40,372309
4829	390 487,82	1 378 832,94	52,343847	40,372218
4830	390 484,64	1 378 825,80	52,343820	40,372112
4831	390 478,82	1 378 821,56	52,343769	40,372047
4832	390 474,06	1 378 820,76	52,343726	40,372034
4833	390 462,95	1 378 817,32	52,343627	40,371979
4834	390 458,18	1 378 813,36	52,343585	40,371919
4835	390 453,94	1 378 803,83	52,343550	40,371778
4836	390 451,29	1 378 792,45	52,343529	40,371610
4837	390 447,33	1 378 779,48	52,343496	40,371418
4838	390 442,83	1 378 772,07	52,343457	40,371308
4839	390 435,42	1 378 766,78	52,343392	40,371227
4840	390 424,04	1 378 763,08	52,343291	40,371169
4841	390 415,84	1 378 762,55	52,343217	40,371158
4842	390 401,54	1 378 764,66	52,343088	40,371183
4843	390 387,26	1 378 767,57	52,342959	40,371221
4844	390 348,09	1 378 780,54	52,342604	40,371396
4845	390 321,90	1 378 788,48	52,342367	40,371502
4846	390 293,05	1 378 802,24	52,342105	40,371693
4847	390 271,35	1 378 812,30	52,341908	40,371832
4848	390 259,96	1 378 817,59	52,341804	40,371905
4849	390 252,03	1 378 824,47	52,341731	40,372003
4850	390 246,74	1 378 824,20	52,341684	40,371997
4851	390 243,30	1 378 819,44	52,341654	40,371926
4852	390 239,86	1 378 811,50	52,341625	40,371808
4853	390 231,92	1 378 808,06	52,341554	40,371755
4854	390 220,00	1 378 806,74	52,341448	40,371731

4855	390 202,28	1 378 807,53	52,341288	40,371736
4856	390 177,94	1 378 808,59	52,341069	40,371742
4857	390 144,85	1 378 810,97	52,340772	40,371764
4858	390 117,59	1 378 816,80	52,340526	40,371839
4859	390 082,67	1 378 823,94	52,340210	40,371931
4860	390 058,84	1 378 832,94	52,339994	40,372053
4861	390 030,53	1 378 841,40	52,339738	40,372167
4862	390 010,15	1 378 845,91	52,339554	40,372225
4863	389 984,48	1 378 846,70	52,339323	40,372227
4864	389 964,37	1 378 849,88	52,339142	40,372266
4865	389 955,64	1 378 854,64	52,339062	40,372332
4866	389 944,79	1 378 868,67	52,338961	40,372534
4867	389 938,17	1 378 884,28	52,338898	40,372760
4868	389 938,70	1 378 900,16	52,338899	40,372993
4869	389 942,41	1 378 910,47	52,338930	40,373146
4870	389 949,55	1 378 920,79	52,338992	40,373300
4871	389 958,29	1 378 929,00	52,339068	40,373424
4872	389 983,68	1 378 942,23	52,339293	40,373627
4873	390 000,89	1 378 951,23	52,339446	40,373766
4874	390 013,86	1 378 959,43	52,339560	40,373891
4875	390 024,70	1 378 971,87	52,339655	40,374078
4876	390 030,79	1 378 989,34	52,339705	40,374336
4877	390 032,91	1 379 004,95	52,339721	40,374566
4878	390 035,56	1 379 018,19	52,339741	40,374761
4879	390 042,18	1 379 029,30	52,339798	40,374927
4880	390 044,03	1 379 035,39	52,339813	40,375016
4881	390 043,50	1 379 046,50	52,339806	40,375179
4882	390 043,76	1 379 065,29	52,339804	40,375455
4883	390 043,76	1 379 081,96	52,339800	40,375699
4884	390 042,44	1 379 090,96	52,339786	40,375831
4885	390 038,21	1 379 099,42	52,339746	40,375953
4886	390 033,70	1 379 105,51	52,339704	40,376041
4887	390 022,32	1 379 114,25	52,339600	40,376165
4888	390 013,33	1 379 125,62	52,339517	40,376328
4889	390 003,80	1 379 138,33	52,339428	40,376511
4890	389 999,83	1 379 146,26	52,339390	40,376625
4891	389 991,37	1 379 151,03	52,339313	40,376692
4892	389 982,36	1 379 159,50	52,339230	40,376813
4893	389 973,10	1 379 166,64	52,339146	40,376914
4894	389 964,37	1 379 173,78	52,339065	40,377015
4895	389 959,61	1 379 177,50	52,339022	40,377068
4896	389 945,59	1 379 183,05	52,338895	40,377144
4897	389 926,53	1 379 195,49	52,338720	40,377319
4898	389 911,71	1 379 208,98	52,338584	40,377511
4899	389 907,74	1 379 216,92	52,338547	40,377626
4900	389 908,27	1 379 226,71	52,338549	40,377770
4901	389 908,53	1 379 233,33	52,338550	40,377867

4902	389 904,83	1 379 235,71	52,338516	40,377901
4903	389 899,01	1 379 235,71	52,338464	40,377898
4904	389 894,25	1 379 236,77	52,338421	40,377912
4905	389 888,68	1 379 243,38	52,338369	40,378007
4906	389 882,33	1 379 252,12	52,338310	40,378133
4907	389 873,86	1 379 266,67	52,338231	40,378343
4908	389 864,34	1 379 288,11	52,338140	40,378653
4909	389 857,46	1 379 308,49	52,338073	40,378950
4910	389 844,49	1 379 344,74	52,337949	40,379476
4911	389 837,87	1 379 373,33	52,337882	40,379893
4912	389 832,85	1 379 388,67	52,337834	40,380116
4913	389 828,35	1 379 396,35	52,337791	40,380227
4914	389 817,24	1 379 418,04	52,337686	40,380541
4915	389 807,97	1 379 440,80	52,337598	40,380871
4916	389 797,12	1 379 465,15	52,337495	40,381224
4917	389 788,65	1 379 489,50	52,337413	40,381577
4918	389 782,30	1 379 515,69	52,337350	40,381959
4919	389 778,33	1 379 527,08	52,337311	40,382124
4920	389 767,75	1 379 547,45	52,337211	40,382419
4921	389 753,45	1 379 578,41	52,337076	40,382868
4922	389 744,46	1 379 597,20	52,336991	40,383140
4923	389 738,90	1 379 606,47	52,336938	40,383273
4924	389 725,14	1 379 622,87	52,336811	40,383509
4925	389 713,77	1 379 633,72	52,336706	40,383663
4926	389 701,32	1 379 637,69	52,336594	40,383717
4927	389 688,36	1 379 639,02	52,336477	40,383731
4928	389 667,19	1 379 640,34	52,336286	40,383742
4929	389 645,75	1 379 643,51	52,336093	40,383781
4930	389 629,08	1 379 647,48	52,335942	40,383832
4931	389 607,11	1 379 652,51	52,335744	40,383898
4932	389 592,03	1 379 654,10	52,335608	40,383915
4933	389 572,98	1 379 653,31	52,335437	40,383896
4934	389 554,98	1 379 651,99	52,335276	40,383870
4935	389 538,57	1 379 650,13	52,335129	40,383836
4936	389 518,46	1 379 645,90	52,334949	40,383767
4937	389 500,73	1 379 640,87	52,334791	40,383686
4938	389 466,06	1 379 625,79	52,334483	40,383452
4939	389 449,66	1 379 619,96	52,334337	40,383360
4940	389 432,19	1 379 611,23	52,334182	40,383225
4941	389 413,13	1 379 599,85	52,334014	40,383051
4942	389 396,47	1 379 587,41	52,333867	40,382862
4943	389 380,86	1 379 572,33	52,333731	40,382635
4944	389 365,50	1 379 555,92	52,333597	40,382388
4945	389 352,80	1 379 540,04	52,333486	40,382151
4946	389 347,24	1 379 527,60	52,333439	40,381966
4947	389 338,25	1 379 515,96	52,333361	40,381792
4948	389 325,80	1 379 499,02	52,333253	40,381539

4949	389 314,43	1 379 485,26	52,333154	40,381333
4950	389 302,26	1 379 471,50	52,333048	40,381126
4951	389 286,91	1 379 453,51	52,332915	40,380857
4952	389 272,88	1 379 433,66	52,332793	40,380560
4953	389 263,35	1 379 419,64	52,332711	40,380351
4954	389 247,48	1 379 401,64	52,332573	40,380081
4955	389 228,15	1 379 387,09	52,332403	40,379860
4956	389 216,25	1 379 381,26	52,332297	40,379770
4957	389 204,34	1 379 380,47	52,332190	40,379754
4958	389 194,29	1 379 383,38	52,332099	40,379793
4959	389 188,99	1 379 383,65	52,332052	40,379795
4960	389 183,70	1 379 377,29	52,332006	40,379700
4961	389 181,31	1 379 365,65	52,331987	40,379528
4962	389 175,76	1 379 358,77	52,331939	40,379425
4963	389 162,53	1 379 349,77	52,331822	40,379288
4964	389 140,29	1 379 336,81	52,331625	40,379089
4965	389 119,39	1 379 324,10	52,331441	40,378895
4966	389 086,31	1 379 306,63	52,331148	40,378626
4967	389 060,38	1 379 297,37	52,330917	40,378480
4968	389 027,56	1 379 288,90	52,330624	40,378344
4969	388 999,24	1 379 286,25	52,330370	40,378294
4970	388 969,61	1 379 281,76	52,330105	40,378217
4971	388 953,73	1 379 279,64	52,329963	40,378179
4972	388 943,14	1 379 275,93	52,329869	40,378121
4973	388 937,06	1 379 276,73	52,329814	40,378130
4974	388 930,71	1 379 280,44	52,329756	40,378182
4975	388 924,89	1 379 281,49	52,329704	40,378196
4976	388 917,22	1 379 278,05	52,329635	40,378142
4977	388 911,12	1 379 273,56	52,329582	40,378074
4978	388 908,74	1 379 266,14	52,329562	40,377964
4979	388 910,06	1 379 256,35	52,329576	40,377821
4980	388 907,42	1 379 249,73	52,329554	40,377723
4981	388 901,86	1 379 242,86	52,329506	40,377620
4982	388 892,60	1 379 235,45	52,329424	40,377508
4983	388 869,58	1 379 224,86	52,329220	40,377344
4984	388 850,26	1 379 211,90	52,329050	40,377147
4985	388 827,50	1 379 192,58	52,328850	40,376855
4986	388 794,69	1 379 167,70	52,328561	40,376477
4987	388 771,14	1 379 147,86	52,328354	40,376177
4988	388 755,25	1 379 126,15	52,328216	40,375853
4989	388 749,96	1 379 116,10	52,328171	40,375704
4990	388 742,82	1 379 110,54	52,328108	40,375619
4991	388 733,03	1 379 111,86	52,328020	40,375635
4992	388 726,15	1 379 116,89	52,327957	40,375706
4993	388 718,73	1 379 124,57	52,327889	40,375816
4994	388 700,21	1 379 135,42	52,327720	40,375968
4995	388 691,22	1 379 140,98	52,327638	40,376046

4996	388 683,28	1 379 142,03	52,327566	40,376058
4997	388 676,12	1 379 135,68	52,327503	40,375962
4998	388 672,16	1 379 125,10	52,327470	40,375806
4999	388 669,25	1 379 119,27	52,327446	40,375719
5000	388 662,37	1 379 116,62	52,327384	40,375678
5001	388 653,37	1 379 117,69	52,327303	40,375690
5002	388 643,32	1 379 121,92	52,327212	40,375748
5003	388 630,88	1 379 126,68	52,327099	40,375813
5004	388 613,67	1 379 130,38	52,326944	40,375861
5005	388 592,51	1 379 136,47	52,326752	40,375942
5006	388 564,98	1 379 146,53	52,326503	40,376079
5007	388 547,52	1 379 153,94	52,326344	40,376181
5008	388 527,40	1 379 158,18	52,326162	40,376235
5009	388 487,18	1 379 163,73	52,325800	40,376301
5010	388 466,01	1 379 168,76	52,325608	40,376367
5011	388 445,64	1 379 176,70	52,325424	40,376475
5012	388 434,51	1 379 183,31	52,325322	40,376568
5013	388 418,90	1 379 194,96	52,325179	40,376733
5014	388 409,12	1 379 200,52	52,325090	40,376811
5015	388 399,06	1 379 201,58	52,324999	40,376822
5016	388 393,23	1 379 199,46	52,324948	40,376789
5017	388 389,26	1 379 194,17	52,324913	40,376710
5018	388 388,20	1 379 187,82	52,324905	40,376616
5019	388 385,03	1 379 185,43	52,324877	40,376580
5020	388 380,00	1 379 187,02	52,324832	40,376601
5021	388 376,30	1 379 189,93	52,324798	40,376643
5022	388 375,24	1 379 194,43	52,324787	40,376708
5023	388 372,33	1 379 194,96	52,324761	40,376715
5024	388 368,10	1 379 191,78	52,324724	40,376667
5025	388 364,92	1 379 185,96	52,324696	40,376580
5026	388 360,16	1 379 181,73	52,324655	40,376516
5027	388 348,11	1 379 180,00	52,324547	40,376486
5028	388 337,26	1 379 178,29	52,324450	40,376457
5029	388 325,62	1 379 177,89	52,324345	40,376447
5030	388 316,76	1 379 177,63	52,324266	40,376440
5031	388 309,88	1 379 176,04	52,324204	40,376414
5032	388 302,99	1 379 176,30	52,324142	40,376415
5033	388 295,98	1 379 179,34	52,324079	40,376457
5034	388 290,29	1 379 184,38	52,324026	40,376528
5035	388 285,00	1 379 186,09	52,323979	40,376552
5036	388 278,25	1 379 185,83	52,323918	40,376545
5037	388 272,96	1 379 182,65	52,323871	40,376496
5038	388 264,63	1 379 178,95	52,323797	40,376439
5039	388 257,09	1 379 178,82	52,323730	40,376434
5040	388 243,98	1 379 180,14	52,323612	40,376448
5041	388 226,91	1 379 178,68	52,323459	40,376421
5042	388 216,59	1 379 178,95	52,323366	40,376421

5043	388 207,06	1 379 178,95	52,323280	40,376417
5044	388 198,73	1 379 177,63	52,323206	40,376394
5045	388 185,63	1 379 179,08	52,323088	40,376411
5046	388 171,87	1 379 184,38	52,322963	40,376483
5047	388 156,78	1 379 192,71	52,322825	40,376599
5048	388 142,89	1 379 201,97	52,322698	40,376730
5049	388 131,51	1 379 212,29	52,322594	40,376877
5050	388 124,37	1 379 221,42	52,322527	40,377008
5051	388 116,17	1 379 225,39	52,322453	40,377063
5052	388 103,59	1 379 227,38	52,322339	40,377087
5053	388 093,67	1 379 226,71	52,322250	40,377074
5054	388 084,67	1 379 225,79	52,322170	40,377057
5055	388 075,81	1 379 226,05	52,322090	40,377057
5056	388 060,72	1 379 230,95	52,321954	40,377123
5057	388 047,62	1 379 234,66	52,321835	40,377172
5058	388 031,88	1 379 235,05	52,321694	40,377172
5059	388 020,23	1 379 232,80	52,321589	40,377135
5060	388 008,85	1 379 232,01	52,321487	40,377119
5061	387 997,21	1 379 233,20	52,321383	40,377132
5062	387 981,47	1 379 233,73	52,321241	40,377133
5063	387 972,20	1 379 231,61	52,321158	40,377099
5064	387 962,80	1 379 227,38	52,321075	40,377033
5065	387 951,03	1 379 225,26	52,320970	40,376998
5066	387 938,86	1 379 225,26	52,320860	40,376993
5067	387 931,19	1 379 227,78	52,320791	40,377027
5068	387 925,89	1 379 229,23	52,320743	40,377046
5069	387 918,48	1 379 229,10	52,320676	40,377041
5070	387 899,16	1 379 227,78	52,320503	40,377015
5071	387 874,68	1 379 230,42	52,320283	40,377044
5072	387 857,22	1 379 233,46	52,320125	40,377082
5073	387 834,85	1 379 239,15	52,319923	40,377157
5074	387 820,03	1 379 245,11	52,319788	40,377238
5075	387 811,57	1 379 250,67	52,319711	40,377316
5076	387 806,94	1 379 257,15	52,319668	40,377410
5077	387 805,22	1 379 258,21	52,319652	40,377425
5078	387 801,91	1 379 255,56	52,319623	40,377384
5079	387 798,21	1 379 252,38	52,319591	40,377336
5080	387 794,50	1 379 251,06	52,319558	40,377316
5081	387 774,91	1 379 252,91	52,319381	40,377335
5082	387 762,21	1 379 252,91	52,319267	40,377330
5083	387 737,86	1 379 246,03	52,319050	40,377220
5084	387 720,93	1 379 243,38	52,318899	40,377175
5085	387 707,70	1 379 238,89	52,318781	40,377104
5086	387 694,46	1 379 232,54	52,318663	40,377006
5087	387 678,06	1 379 225,13	52,318518	40,376891
5088	387 667,21	1 379 219,83	52,318422	40,376809
5089	387 653,19	1 379 214,54	52,318297	40,376726

5090	387 637,83	1 379 208,19	52,318161	40,376627
5091	387 625,93	1 379 206,34	52,318054	40,376595
5092	387 612,17	1 379 207,40	52,317930	40,376606
5093	387 601,59	1 379 209,78	52,317835	40,376637
5094	387 583,05	1 379 215,60	52,317667	40,376715
5095	387 559,77	1 379 222,48	52,317456	40,376807
5096	387 540,71	1 379 227,78	52,317284	40,376877
5097	387 530,92	1 379 231,22	52,317195	40,376924
5098	387 522,72	1 379 230,42	52,317121	40,376909
5099	387 512,67	1 379 228,57	52,317032	40,376878
5100	387 499,43	1 379 228,83	52,316913	40,376877
5101	387 480,91	1 379 230,15	52,316746	40,376889
5102	387 466,62	1 379 229,89	52,316618	40,376880
5103	387 447,30	1 379 232,54	52,316443	40,376911
5104	387 435,13	1 379 235,98	52,316333	40,376957
5105	387 428,51	1 379 236,24	52,316274	40,376958
5106	387 416,87	1 379 235,18	52,316169	40,376938
5107	387 404,69	1 379 239,68	52,316059	40,376999
5108	387 389,08	1 379 248,42	52,315917	40,377121
5109	387 372,68	1 379 256,35	52,315768	40,377231
5110	387 347,53	1 379 269,05	52,315539	40,377408
5111	387 328,48	1 379 279,64	52,315365	40,377556
5112	387 308,10	1 379 290,49	52,315180	40,377707
5113	387 295,66	1 379 296,57	52,315066	40,377791
5114	387 288,25	1 379 300,81	52,314999	40,377851
5115	387 283,49	1 379 306,37	52,314955	40,377930
5116	387 273,69	1 379 312,45	52,314865	40,378016
5117	387 265,76	1 379 317,75	52,314793	40,378090
5118	387 259,67	1 379 321,19	52,314737	40,378138
5119	387 252,53	1 379 328,33	52,314672	40,378240
5120	387 246,97	1 379 340,25	52,314619	40,378413
5121	387 240,36	1 379 350,04	52,314557	40,378554
5122	387 231,89	1 379 357,71	52,314479	40,378663
5123	387 221,03	1 379 364,33	52,314380	40,378756
5124	387 209,92	1 379 368,56	52,314279	40,378813
5125	387 199,07	1 379 368,56	52,314182	40,378809
5126	387 189,81	1 379 370,15	52,314098	40,378829
5127	387 178,69	1 379 377,82	52,313997	40,378937
5128	387 173,13	1 379 385,23	52,313945	40,379044
5129	387 172,60	1 379 393,17	52,313938	40,379160
5130	387 174,99	1 379 401,37	52,313958	40,379281
5131	387 179,22	1 379 418,04	52,313992	40,379527
5132	387 180,01	1 379 427,04	52,313997	40,379659
5133	387 178,69	1 379 433,13	52,313984	40,379748
5134	387 174,72	1 379 441,33	52,313946	40,379866
5135	387 172,07	1 379 446,63	52,313921	40,379943
5136	387 172,34	1 379 450,07	52,313923	40,379994

5137	387 174,99	1 379 453,77	52,313946	40,380049
5138	387 174,46	1 379 456,68	52,313940	40,380091
5139	387 170,75	1 379 460,39	52,313906	40,380144
5140	387 167,84	1 379 465,94	52,313878	40,380224
5141	387 167,05	1 379 474,94	52,313869	40,380356
5142	387 166,52	1 379 484,20	52,313862	40,380492
5143	387 164,67	1 379 495,32	52,313843	40,380654
5144	387 160,96	1 379 501,67	52,313808	40,380745
5145	387 154,61	1 379 505,11	52,313750	40,380793
5146	387 145,62	1 379 508,02	52,313669	40,380833
5147	387 135,56	1 379 514,64	52,313577	40,380926
5148	387 132,91	1 379 518,87	52,313552	40,380987
5149	387 134,50	1 379 531,84	52,313563	40,381177
5150	387 133,98	1 379 539,78	52,313557	40,381294
5151	387 132,38	1 379 547,45	52,313541	40,381405
5152	387 125,76	1 379 558,30	52,313479	40,381562
5153	387 122,32	1 379 570,48	52,313445	40,381739
5154	387 116,77	1 379 589,00	52,313391	40,382008
5155	387 112,27	1 379 600,91	52,313348	40,382181
5156	387 103,54	1 379 617,31	52,313265	40,382418
5157	387 099,31	1 379 626,58	52,313225	40,382552
5158	387 092,96	1 379 633,72	52,313166	40,382655
5159	387 087,40	1 379 641,39	52,313115	40,382765
5160	387 082,10	1 379 653,04	52,313064	40,382934
5161	387 073,37	1 379 662,57	52,312984	40,383070
5162	387 065,17	1 379 671,56	52,312908	40,383198
5163	387 061,73	1 379 683,21	52,312874	40,383368
5164	387 055,11	1 379 693,00	52,312812	40,383509
5165	387 050,35	1 379 703,06	52,312767	40,383654
5166	387 048,23	1 379 712,59	52,312746	40,383793
5167	387 047,97	1 379 727,67	52,312740	40,384014
5168	387 050,61	1 379 745,40	52,312760	40,384275
5169	387 049,82	1 379 750,95	52,312751	40,384356
5170	387 043,73	1 379 761,01	52,312694	40,384501
5171	387 040,03	1 379 774,50	52,312658	40,384697
5172	387 038,43	1 379 791,45	52,312639	40,384945
5173	387 035,52	1 379 801,23	52,312611	40,385087
5174	387 027,06	1 379 810,76	52,312533	40,385224
5175	387 018,85	1 379 817,64	52,312457	40,385321
5176	387 010,39	1 379 821,35	52,312380	40,385373
5177	386 998,75	1 379 822,41	52,312276	40,385384
5178	386 978,89	1 379 820,82	52,312098	40,385353
5179	386 968,31	1 379 816,58	52,312004	40,385286
5180	386 954,29	1 379 802,82	52,311881	40,385079
5181	386 945,02	1 379 788,80	52,311801	40,384870
5182	386 939,73	1 379 773,71	52,311757	40,384647
5183	386 934,17	1 379 764,18	52,311709	40,384505

5184	386 927,29	1 379 758,90	52,311649	40,384425
5185	386 918,03	1 379 757,04	52,311566	40,384395
5186	386 906,92	1 379 758,90	52,311466	40,384417
5187	386 900,04	1 379 762,34	52,311403	40,384465
5188	386 882,57	1 379 772,39	52,311244	40,384606
5189	386 862,46	1 379 782,18	52,311061	40,384742
5190	386 843,93	1 379 789,33	52,310893	40,384839
5191	386 829,11	1 379 793,56	52,310759	40,384895
5192	386 807,15	1 379 794,62	52,310561	40,384902
5193	386 795,50	1 379 793,82	52,310457	40,384886
5194	386 782,01	1 379 792,50	52,310336	40,384862
5195	386 770,10	1 379 793,56	52,310229	40,384873
5196	386 758,71	1 379 795,94	52,310126	40,384903
5197	386 748,92	1 379 795,94	52,310038	40,384900
5198	386 736,22	1 379 793,56	52,309924	40,384860
5199	386 724,58	1 379 790,38	52,309821	40,384809
5200	386 716,65	1 379 786,68	52,309750	40,384751
5201	386 703,41	1 379 776,62	52,309634	40,384599
5202	386 692,82	1 379 770,54	52,309540	40,384506
5203	386 680,39	1 379 768,42	52,309429	40,384470
5204	386 667,16	1 379 767,89	52,309310	40,384457
5205	386 651,54	1 379 771,06	52,309169	40,384497
5206	386 632,75	1 379 777,42	52,308999	40,384583
5207	386 611,05	1 379 783,24	52,308803	40,384660
5208	386 598,35	1 379 787,74	52,308687	40,384721
5209	386 590,94	1 379 793,03	52,308620	40,384796
5210	386 580,62	1 379 800,70	52,308525	40,384904
5211	386 575,07	1 379 809,70	52,308473	40,385034
5212	386 571,62	1 379 816,85	52,308441	40,385138
5213	386 568,44	1 379 823,46	52,308410	40,385233
5214	386 567,65	1 379 828,76	52,308402	40,385311
5215	386 565,80	1 379 831,41	52,308385	40,385349
5216	386 559,18	1 379 833,52	52,308325	40,385377
5217	386 553,63	1 379 836,96	52,308274	40,385425
5218	386 548,07	1 379 843,05	52,308223	40,385512
5219	386 540,13	1 379 852,31	52,308149	40,385645
5220	386 534,05	1 379 863,42	52,308092	40,385806
5221	386 529,55	1 379 867,66	52,308051	40,385866
5222	386 522,40	1 379 868,46	52,307986	40,385875
5223	386 513,66	1 379 868,72	52,307908	40,385875
5224	386 502,29	1 379 872,69	52,307805	40,385929
5225	386 495,41	1 379 876,92	52,307742	40,385988
5226	386 490,91	1 379 887,24	52,307699	40,386138
5227	386 487,47	1 379 898,62	52,307665	40,386303
5228	386 485,88	1 379 910,26	52,307648	40,386473
5229	386 482,18	1 379 918,47	52,307613	40,386592
5230	386 476,08	1 379 921,12	52,307558	40,386629

5231	386 469,21	1 379 920,86	52,307496	40,386622
5232	386 462,06	1 379 919,53	52,307432	40,386600
5233	386 458,36	1 379 921,91	52,307398	40,386633
5234	386 453,86	1 379 929,58	52,307356	40,386744
5235	386 448,04	1 379 935,67	52,307302	40,386831
5236	386 441,69	1 379 947,58	52,307243	40,387003
5237	386 437,99	1 379 959,22	52,307207	40,387172
5238	386 436,40	1 379 968,75	52,307190	40,387311
5239	386 432,43	1 379 980,13	52,307152	40,387477
5240	386 429,51	1 379 984,10	52,307125	40,387534
5241	386 425,80	1 379 986,74	52,307091	40,387571
5242	386 422,10	1 379 988,86	52,307057	40,387601
5243	386 412,05	1 380 000,77	52,306964	40,387771
5244	386 403,05	1 380 011,36	52,306880	40,387923
5245	386 394,58	1 380 020,89	52,306802	40,388059
5246	386 387,71	1 380 029,88	52,306738	40,388188
5247	386 381,61	1 380 036,49	52,306682	40,388283
5248	386 376,58	1 380 041,00	52,306636	40,388347
5249	386 370,76	1 380 045,23	52,306582	40,388407
5250	386 362,30	1 380 049,20	52,306506	40,388462
5251	386 352,24	1 380 053,70	52,306414	40,388524
5252	386 344,57	1 380 054,23	52,306345	40,388528
5253	386 340,87	1 380 051,58	52,306312	40,388488
5254	386 337,42	1 380 045,76	52,306283	40,388402
5255	386 333,71	1 380 037,82	52,306251	40,388284
5256	386 327,63	1 380 033,05	52,306198	40,388212
5257	386 320,75	1 380 030,41	52,306137	40,388170
5258	386 305,67	1 380 026,44	52,306002	40,388106
5259	386 292,44	1 380 021,41	52,305885	40,388028
5260	386 281,05	1 380 015,85	52,305784	40,387942
5261	386 271,00	1 380 006,33	52,305696	40,387798
5262	386 261,47	1 379 996,27	52,305612	40,387647
5263	386 254,59	1 379 988,07	52,305553	40,387524
5264	386 247,18	1 379 981,72	52,305487	40,387428
5265	386 239,24	1 379 975,10	52,305418	40,387328
5266	386 228,65	1 379 969,81	52,305324	40,387247
5267	386 218,07	1 379 962,66	52,305231	40,387138
5268	386 211,19	1 379 957,10	52,305170	40,387054
5269	386 207,49	1 379 947,85	52,305139	40,386917
5270	386 203,52	1 379 937,25	52,305106	40,386760
5271	386 198,49	1 379 930,91	52,305062	40,386665
5272	386 191,87	1 379 925,09	52,305004	40,386577
5273	386 185,52	1 379 920,86	52,304948	40,386513
5274	386 172,55	1 379 917,14	52,304832	40,386453
5275	386 163,56	1 379 913,18	52,304753	40,386392
5276	386 154,56	1 379 908,15	52,304673	40,386315
5277	386 147,14	1 379 901,01	52,304608	40,386207

5278	386 140,26	1 379 894,12	52,304548	40,386104
5279	386 132,33	1 379 888,57	52,304478	40,386019
5280	386 120,69	1 379 883,01	52,304375	40,385933
5281	386 109,84	1 379 881,42	52,304278	40,385906
5282	386 102,68	1 379 883,27	52,304213	40,385930
5283	386 095,01	1 379 889,62	52,304142	40,386020
5284	386 087,87	1 379 891,74	52,304078	40,386049
5285	386 076,23	1 379 892,01	52,303973	40,386048
5286	386 062,47	1 379 891,22	52,303850	40,386031
5287	386 052,93	1 379 888,83	52,303765	40,385993
5288	386 041,82	1 379 885,66	52,303666	40,385942
5289	386 032,03	1 379 885,39	52,303578	40,385934
5290	386 017,75	1 379 888,04	52,303449	40,385967
5291	386 000,27	1 379 890,68	52,303291	40,385999
5292	385 989,16	1 379 892,01	52,303191	40,386015
5293	385 978,05	1 379 892,27	52,303091	40,386014
5294	385 969,32	1 379 893,33	52,303013	40,386026
5295	385 952,37	1 379 895,98	52,302860	40,386059
5296	385 941,79	1 379 897,03	52,302765	40,386070
5297	385 933,06	1 379 899,68	52,302685	40,386105
5298	385 927,50	1 379 902,86	52,302635	40,386150
5299	385 922,74	1 379 903,65	52,302592	40,386160
5300	385 919,04	1 379 901,27	52,302559	40,386123
5301	385 913,47	1 379 898,89	52,302510	40,386086
5302	385 905,80	1 379 899,42	52,302441	40,386091
5303	385 901,57	1 379 901,01	52,302402	40,386113
5304	385 900,77	1 379 902,59	52,302395	40,386136
5305	385 902,62	1 379 907,62	52,302410	40,386210
5306	385 901,04	1 379 909,74	52,302396	40,386240
5307	385 896,54	1 379 908,42	52,302355	40,386219
5308	385 890,19	1 379 904,98	52,302299	40,386166
5309	385 883,57	1 379 901,54	52,302240	40,386113
5310	385 874,84	1 379 898,36	52,302163	40,386064
5311	385 865,57	1 379 895,71	52,302080	40,386021
5312	385 857,90	1 379 895,45	52,302011	40,386014
5313	385 852,08	1 379 896,50	52,301959	40,386028
5314	385 844,14	1 379 897,30	52,301887	40,386036
5315	385 839,12	1 379 894,39	52,301843	40,385992
5316	385 830,38	1 379 890,95	52,301765	40,385938
5317	385 819,26	1 379 889,10	52,301666	40,385906
5318	385 803,39	1 379 881,16	52,301525	40,385784
5319	385 792,80	1 379 870,83	52,301432	40,385629
5320	385 782,49	1 379 856,81	52,301343	40,385419
5321	385 772,95	1 379 837,49	52,301262	40,385133
5322	385 768,45	1 379 826,11	52,301224	40,384964
5323	385 763,43	1 379 811,82	52,301183	40,384753
5324	385 760,78	1 379 798,86	52,301162	40,384562

5325	385 757,60	1 379 789,06	52,301136	40,384417
5326	385 753,11	1 379 781,66	52,301097	40,384307
5327	385 751,78	1 379 772,92	52,301087	40,384178
5328	385 753,37	1 379 764,18	52,301103	40,384051
5329	385 756,55	1 379 755,72	52,301134	40,383928
5330	385 760,78	1 379 745,93	52,301174	40,383786
5331	385 770,57	1 379 735,87	52,301265	40,383643
5332	385 778,78	1 379 730,31	52,301340	40,383565
5333	385 785,13	1 379 727,14	52,301397	40,383520
5334	385 790,42	1 379 722,91	52,301446	40,383460
5335	385 797,57	1 379 722,38	52,301510	40,383455
5336	385 804,45	1 379 720,79	52,301573	40,383435
5337	385 810,53	1 379 719,47	52,301627	40,383418
5338	385 818,47	1 379 720,26	52,301699	40,383432
5339	385 823,24	1 379 716,55	52,301742	40,383380
5340	385 825,89	1 379 710,20	52,301768	40,383288
5341	385 827,47	1 379 698,03	52,301785	40,383110
5342	385 830,38	1 379 686,65	52,301813	40,382945
5343	385 834,62	1 379 676,86	52,301854	40,382803
5344	385 838,06	1 379 675,00	52,301885	40,382777
5345	385 842,55	1 379 673,95	52,301926	40,382763
5346	385 847,32	1 379 669,45	52,301970	40,382699
5347	385 853,67	1 379 663,89	52,302028	40,382620
5348	385 854,20	1 379 658,60	52,302034	40,382543
5349	385 852,34	1 379 650,66	52,302019	40,382426
5350	385 854,20	1 379 640,07	52,302038	40,382271
5351	385 860,81	1 379 621,55	52,302102	40,382002
5352	385 869,81	1 379 606,99	52,302186	40,381793
5353	385 873,26	1 379 591,91	52,302221	40,381573
5354	385 875,37	1 379 575,24	52,302244	40,381330
5355	385 873,26	1 379 559,89	52,302228	40,381104
5356	385 868,22	1 379 545,87	52,302187	40,380897
5357	385 862,13	1 379 531,84	52,302135	40,380689
5358	385 852,34	1 379 515,69	52,302051	40,380448
5359	385 841,23	1 379 492,94	52,301957	40,380111
5360	385 831,18	1 379 480,24	52,301869	40,379921
5361	385 822,44	1 379 468,85	52,301793	40,379751
5362	385 817,94	1 379 452,71	52,301757	40,379512
5363	385 810,42	1 379 434,60	52,301694	40,379244
5364	385 801,43	1 379 413,70	52,301618	40,378934
5365	385 796,13	1 379 398,61	52,301574	40,378711
5366	385 786,61	1 379 382,47	52,301492	40,378471
5367	385 773,63	1 379 369,23	52,301379	40,378272
5368	385 756,44	1 379 359,71	52,301226	40,378126
5369	385 730,77	1 379 350,71	52,300998	40,377984
5370	385 715,15	1 379 346,74	52,300859	40,377920
5371	385 693,46	1 379 342,51	52,300665	40,377850

5372	385 669,11	1 379 333,24	52,300448	40,377705
5373	385 658,26	1 379 329,01	52,300352	40,377639
5374	385 648,73	1 379 324,51	52,300267	40,377569
5375	385 639,74	1 379 321,87	52,300187	40,377527
5376	385 634,70	1 379 316,57	52,300143	40,377447
5377	385 633,38	1 379 307,04	52,300133	40,377307
5378	385 630,73	1 379 295,93	52,300112	40,377143
5379	385 625,44	1 379 286,40	52,300067	40,377002
5380	385 614,33	1 379 279,26	52,299969	40,376893
5381	385 600,83	1 379 276,08	52,299848	40,376841
5382	385 585,48	1 379 274,76	52,299711	40,376816
5383	385 573,57	1 379 276,08	52,299603	40,376831
5384	385 565,90	1 379 274,76	52,299535	40,376809
5385	385 552,41	1 379 267,35	52,299415	40,376695
5386	385 535,73	1 379 258,09	52,299268	40,376553
5387	385 522,24	1 379 250,15	52,299148	40,376431
5388	385 511,12	1 379 240,62	52,299051	40,376287
5389	385 503,45	1 379 234,54	52,298983	40,376195
5390	385 490,48	1 379 228,98	52,298868	40,376109
5391	385 474,60	1 379 223,95	52,298727	40,376029
5392	385 456,61	1 379 219,45	52,298566	40,375956
5393	385 444,43	1 379 213,10	52,298458	40,375859
5394	385 430,41	1 379 198,81	52,298336	40,375644
5395	385 425,11	1 379 190,60	52,298290	40,375522
5396	385 424,32	1 379 182,14	52,298285	40,375397
5397	385 427,23	1 379 174,73	52,298313	40,375290
5398	385 426,70	1 379 169,96	52,298309	40,375220
5399	385 422,47	1 379 166,52	52,298272	40,375168
5400	385 418,63	1 379 165,86	52,298238	40,375157
5401	385 408,98	1 379 164,27	52,298151	40,375130
5402	385 397,19	1 379 160,30	52,298046	40,375067
5403	385 384,23	1 379 154,35	52,297931	40,374975
5404	385 374,57	1 379 148,40	52,297846	40,374884
5405	385 365,71	1 379 142,05	52,297768	40,374788
5406	385 354,45	1 379 132,92	52,297669	40,374649
5407	385 342,94	1 379 124,44	52,297568	40,374521
5408	385 334,74	1 379 117,70	52,297495	40,374419
5409	385 327,99	1 379 112,15	52,297436	40,374335
5410	385 320,85	1 379 104,99	52,297374	40,374227
5411	385 318,73	1 379 096,53	52,297357	40,374103
5412	385 317,41	1 379 087,53	52,297347	40,373970
5413	385 313,97	1 379 079,86	52,297318	40,373857
5414	385 307,88	1 379 072,45	52,297265	40,373746
5415	385 299,67	1 379 066,36	52,297193	40,373653
5416	385 286,45	1 379 057,36	52,297076	40,373517
5417	385 271,36	1 379 053,39	52,296941	40,373453
5418	385 257,07	1 379 052,60	52,296813	40,373436

5419	385 250,45	1 379 053,13	52,296754	40,373441
5420	385 245,69	1 379 049,95	52,296711	40,373392
5421	385 243,31	1 379 043,60	52,296692	40,373298
5422	385 240,93	1 379 037,25	52,296672	40,373204
5423	385 233,25	1 379 029,05	52,296605	40,373081
5424	385 227,43	1 379 019,79	52,296555	40,372943
5425	385 220,82	1 379 014,75	52,296496	40,372867
5426	385 209,43	1 379 012,11	52,296395	40,372824
5427	385 197,53	1 379 010,52	52,296288	40,372796
5428	385 189,06	1 379 011,84	52,296212	40,372812
5429	385 171,86	1 379 020,58	52,296055	40,372934
5430	385 161,27	1 379 028,51	52,295958	40,373046
5431	385 156,77	1 379 034,87	52,295916	40,373137
5432	385 156,77	1 379 042,81	52,295915	40,373254
5433	385 155,98	1 379 054,45	52,295905	40,373424
5434	385 149,36	1 379 064,77	52,295843	40,373573
5435	385 140,10	1 379 074,83	52,295757	40,373716
5436	385 131,37	1 379 084,35	52,295677	40,373853
5437	385 120,25	1 379 090,71	52,295575	40,373941
5438	385 111,52	1 379 096,00	52,295496	40,374016
5439	385 109,40	1 379 099,97	52,295476	40,374073
5440	385 110,46	1 379 109,50	52,295483	40,374213
5441	385 110,20	1 379 118,50	52,295478	40,374345
5442	385 106,49	1 379 124,84	52,295444	40,374436
5443	385 098,82	1 379 136,75	52,295372	40,374608
5444	385 087,18	1 379 147,86	52,295265	40,374766
5445	385 077,39	1 379 157,39	52,295175	40,374902
5446	385 068,12	1 379 163,48	52,295090	40,374988
5447	385 053,30	1 379 172,48	52,294955	40,375114
5448	385 041,40	1 379 176,18	52,294847	40,375163
5449	385 033,46	1 379 176,98	52,294775	40,375172
5450	385 020,22	1 379 175,92	52,294657	40,375151
5451	385 007,26	1 379 177,77	52,294540	40,375174
5452	384 996,67	1 379 181,74	52,294444	40,375228
5453	384 990,59	1 379 185,71	52,294388	40,375284
5454	384 985,30	1 379 192,33	52,294339	40,375378
5455	384 974,70	1 379 197,88	52,294243	40,375456
5456	384 965,18	1 379 202,12	52,294156	40,375514
5457	384 956,18	1 379 204,50	52,294075	40,375546
5458	384 945,33	1 379 207,94	52,293977	40,375592
5459	384 932,36	1 379 213,23	52,293859	40,375664
5460	384 925,22	1 379 217,73	52,293794	40,375728
5461	384 914,10	1 379 221,97	52,293693	40,375785
5462	384 896,64	1 379 225,14	52,293535	40,375825
5463	384 882,34	1 379 226,73	52,293406	40,375843
5464	384 862,50	1 379 225,94	52,293228	40,375824
5465	384 846,36	1 379 221,17	52,293084	40,375748

5466	384 831,80	1 379 218,79	52,292954	40,375707
5467	384 818,84	1 379 218,79	52,292838	40,375702
5468	384 805,61	1 379 219,32	52,292719	40,375705
5469	384 796,61	1 379 216,94	52,292639	40,375667
5470	384 792,10	1 379 212,18	52,292599	40,375595
5471	384 789,99	1 379 206,09	52,292582	40,375505
5472	384 786,28	1 379 204,50	52,292549	40,375480
5473	384 777,82	1 379 205,82	52,292473	40,375497
5474	384 767,23	1 379 203,44	52,292378	40,375458
5475	384 758,24	1 379 196,03	52,292299	40,375346
5476	384 751,09	1 379 186,50	52,292237	40,375203
5477	384 750,83	1 379 183,06	52,292235	40,375153
5478	384 752,95	1 379 181,21	52,292255	40,375127
5479	384 760,09	1 379 181,21	52,292319	40,375129
5480	384 763,00	1 379 180,15	52,292345	40,375115
5481	384 764,32	1 379 177,24	52,292358	40,375073
5482	384 763,00	1 379 172,48	52,292347	40,375003
5483	384 757,97	1 379 168,25	52,292303	40,374939
5484	384 750,83	1 379 161,63	52,292240	40,374839
5485	384 742,88	1 379 153,16	52,292171	40,374712
5486	384 733,36	1 379 146,81	52,292087	40,374615
5487	384 723,57	1 379 137,81	52,292001	40,374480
5488	384 718,80	1 379 129,61	52,291960	40,374358
5489	384 715,63	1 379 119,55	52,291934	40,374209
5490	384 715,37	1 379 110,03	52,291934	40,374070
5491	384 718,54	1 379 101,29	52,291965	40,373943
5492	384 723,30	1 379 096,53	52,292008	40,373875
5493	384 729,12	1 379 093,35	52,292061	40,373831
5494	384 732,83	1 379 089,65	52,292096	40,373778
5495	384 733,36	1 379 083,30	52,292102	40,373685
5496	384 732,03	1 379 077,47	52,292091	40,373599
5497	384 733,09	1 379 070,59	52,292102	40,373499
5498	384 736,53	1 379 066,10	52,292134	40,373434
5499	384 741,29	1 379 061,59	52,292178	40,373370
5500	384 746,32	1 379 056,31	52,292225	40,373294
5501	384 751,09	1 379 052,60	52,292268	40,373242
5502	384 756,12	1 379 048,90	52,292314	40,373190
5503	384 760,09	1 379 045,99	52,292351	40,373149
5504	384 763,00	1 379 040,69	52,292378	40,373072
5505	384 768,03	1 379 036,46	52,292424	40,373012
5506	384 774,64	1 379 034,07	52,292484	40,372980
5507	384 780,46	1 379 033,28	52,292537	40,372970
5508	384 784,43	1 379 027,99	52,292574	40,372894
5509	384 787,87	1 379 018,99	52,292607	40,372764
5510	384 792,37	1 379 011,84	52,292649	40,372661
5511	384 798,99	1 379 006,55	52,292709	40,372586
5512	384 806,66	1 379 000,20	52,292780	40,372496

5513	384 820,42	1 378 994,64	52,292905	40,372420
5514	384 830,21	1 378 991,47	52,292993	40,372377
5515	384 840,54	1 378 990,67	52,293086	40,372369
5516	384 845,83	1 378 992,53	52,293133	40,372398
5517	384 849,54	1 378 993,59	52,293166	40,372415
5518	384 856,68	1 378 990,41	52,293231	40,372371
5519	384 874,14	1 378 984,32	52,293390	40,372289
5520	384 887,38	1 378 978,50	52,293510	40,372209
5521	384 901,67	1 378 973,74	52,293639	40,372144
5522	384 913,84	1 378 969,24	52,293750	40,372083
5523	384 924,69	1 378 962,36	52,293849	40,371987
5524	384 931,83	1 378 955,75	52,293915	40,371892
5525	384 938,19	1 378 947,27	52,293974	40,371771
5526	384 944,28	1 378 934,31	52,294031	40,371583
5527	384 945,60	1 378 924,52	52,294045	40,371440
5528	384 944,80	1 378 916,05	52,294040	40,371316
5529	384 941,63	1 378 907,84	52,294014	40,371194
5530	384 937,40	1 378 900,17	52,293977	40,371080
5531	384 930,51	1 378 884,03	52,293919	40,370841
5532	384 926,54	1 378 870,00	52,293887	40,370634
5533	384 921,51	1 378 857,56	52,293845	40,370450
5534	384 917,81	1 378 844,07	52,293815	40,370251
5535	384 914,90	1 378 831,63	52,293791	40,370068
5536	384 911,46	1 378 819,99	52,293763	40,369896
5537	384 904,84	1 378 808,08	52,293707	40,369719
5538	384 901,67	1 378 804,37	52,293679	40,369663
5539	384 895,85	1 378 800,67	52,293628	40,369607
5540	384 889,76	1 378 797,76	52,293574	40,369562
5541	384 887,11	1 378 789,82	52,293552	40,369445
5542	384 888,44	1 378 784,00	52,293565	40,369360
5543	384 892,14	1 378 778,96	52,293599	40,369288
5544	384 894,79	1 378 775,00	52,293624	40,369230
5545	384 894,00	1 378 771,56	52,293618	40,369180
5546	384 890,56	1 378 769,97	52,293587	40,369155
5547	384 885,25	1 378 771,03	52,293539	40,369169
5548	384 878,64	1 378 772,88	52,293480	40,369193
5549	384 864,88	1 378 772,35	52,293356	40,369180
5550	384 851,39	1 378 771,29	52,293235	40,369160
5551	384 839,21	1 378 770,24	52,293126	40,369139
5552	384 828,62	1 378 770,24	52,293031	40,369135
5553	384 819,36	1 378 771,56	52,292947	40,369151
5554	384 809,05	1 378 772,61	52,292855	40,369163
5555	384 800,58	1 378 771,82	52,292779	40,369148
5556	384 792,90	1 378 768,38	52,292711	40,369095
5557	384 784,69	1 378 762,03	52,292638	40,368998
5558	384 774,64	1 378 756,74	52,292549	40,368917
5559	384 768,29	1 378 749,85	52,292494	40,368814

5560	384 760,35	1 378 745,62	52,292423	40,368749
5561	384 755,33	1 378 740,86	52,292379	40,368677
5562	384 750,83	1 378 735,57	52,292340	40,368598
5563	384 744,20	1 378 731,60	52,292282	40,368537
5564	384 733,36	1 378 726,04	52,292186	40,368452
5565	384 725,42	1 378 721,01	52,292115	40,368375
5566	384 720,13	1 378 717,57	52,292069	40,368323
5567	384 714,31	1 378 709,10	52,292018	40,368196
5568	384 711,66	1 378 700,11	52,291997	40,368064
5569	384 708,22	1 378 691,90	52,291968	40,367942
5570	384 702,67	1 378 685,29	52,291919	40,367843
5571	384 696,31	1 378 679,99	52,291864	40,367763
5572	384 684,93	1 378 670,47	52,291764	40,367619
5573	384 677,26	1 378 662,79	52,291696	40,367504
5574	384 670,91	1 378 658,03	52,291641	40,367432
5575	384 662,44	1 378 649,82	52,291566	40,367308
5576	384 658,47	1 378 641,09	52,291533	40,367179
5577	384 652,11	1 378 631,57	52,291478	40,367037
5578	384 641,53	1 378 620,98	52,291385	40,366878
5579	384 637,56	1 378 614,10	52,291351	40,366775
5580	384 637,56	1 378 605,89	52,291353	40,366655
5581	384 641,00	1 378 591,08	52,291388	40,366440
5582	384 642,32	1 378 580,76	52,291402	40,366289
5583	384 640,21	1 378 571,76	52,291385	40,366156
5584	384 629,62	1 378 556,41	52,291293	40,365927
5585	384 616,39	1 378 542,65	52,291178	40,365721
5586	384 601,83	1 378 526,24	52,291051	40,365475
5587	384 589,93	1 378 516,45	52,290946	40,365327
5588	384 566,38	1 378 501,10	52,290738	40,365093
5589	384 549,96	1 378 491,58	52,290593	40,364947
5590	384 530,65	1 378 485,49	52,290421	40,364851
5591	384 509,74	1 378 477,82	52,290235	40,364730
5592	384 491,75	1 378 473,58	52,290074	40,364661
5593	384 476,14	1 378 473,31	52,289934	40,364652
5594	384 457,61	1 378 476,75	52,289767	40,364695
5595	384 443,58	1 378 481,26	52,289640	40,364756
5596	384 434,32	1 378 489,46	52,289555	40,364872
5597	384 421,89	1 378 502,42	52,289440	40,365057
5598	384 414,21	1 378 512,74	52,289369	40,365206
5599	384 407,86	1 378 526,24	52,289309	40,365401
5600	384 400,71	1 378 545,56	52,289240	40,365681
5601	384 399,39	1 378 561,70	52,289224	40,365917
5602	384 402,04	1 378 572,55	52,289246	40,366077
5603	384 406,27	1 378 582,08	52,289281	40,366218
5604	384 415,26	1 378 592,40	52,289360	40,366373
5605	384 417,65	1 378 598,49	52,289380	40,366463
5606	384 416,59	1 378 606,42	52,289368	40,366579

5607	384 411,82	1 378 611,98	52,289324	40,366658
5608	384 406,27	1 378 615,16	52,289274	40,366703
5609	384 402,30	1 378 618,86	52,289237	40,366756
5610	384 397,27	1 378 620,72	52,289191	40,366781
5611	384 392,25	1 378 620,45	52,289146	40,366775
5612	384 387,75	1 378 617,81	52,289107	40,366735
5613	384 382,19	1 378 616,74	52,289057	40,366717
5614	384 375,05	1 378 620,18	52,288992	40,366764
5615	384 367,10	1 378 626,80	52,288919	40,366858
5616	384 360,49	1 378 636,33	52,288857	40,366995
5617	384 353,08	1 378 649,03	52,288788	40,367179
5618	384 347,52	1 378 656,97	52,288736	40,367293
5619	384 341,17	1 378 663,32	52,288678	40,367383
5620	384 325,29	1 378 674,97	52,288532	40,367548
5621	384 311,79	1 378 685,55	52,288409	40,367698
5622	384 302,00	1 378 699,31	52,288317	40,367896
5623	384 296,45	1 378 709,37	52,288265	40,368041
5624	384 293,27	1 378 715,19	52,288235	40,368125
5625	384 276,86	1 378 733,45	52,288084	40,368386
5626	384 269,72	1 378 740,60	52,288018	40,368488
5627	384 266,54	1 378 748,01	52,287987	40,368595
5628	384 263,90	1 378 756,74	52,287962	40,368722
5629	384 258,60	1 378 764,15	52,287912	40,368829
5630	384 253,58	1 378 767,06	52,287867	40,368870
5631	384 243,26	1 378 769,97	52,287773	40,368908
5632	384 224,46	1 378 776,32	52,287603	40,368994
5633	384 207,27	1 378 784,52	52,287447	40,369108
5634	384 189,27	1 378 790,35	52,287283	40,369186
5635	384 174,18	1 378 793,26	52,287147	40,369223
5636	384 162,28	1 378 794,84	52,287040	40,369242
5637	384 153,28	1 378 796,44	52,286959	40,369262
5638	384 143,23	1 378 796,70	52,286868	40,369262
5639	384 131,05	1 378 795,37	52,286759	40,369237
5640	384 123,11	1 378 796,70	52,286688	40,369254
5641	384 116,23	1 378 801,20	52,286625	40,369317
5642	384 110,94	1 378 807,28	52,286576	40,369404
5643	384 106,18	1 378 812,57	52,286532	40,369480
5644	384 098,24	1 378 817,08	52,286460	40,369543
5645	384 088,18	1 378 821,04	52,286368	40,369597
5646	384 078,65	1 378 824,22	52,286282	40,369640
5647	384 067,80	1 378 831,36	52,286183	40,369740
5648	384 058,28	1 378 834,54	52,286097	40,369783
5649	384 052,99	1 378 834,28	52,286049	40,369777
5650	384 045,58	1 378 831,89	52,285983	40,369740
5651	384 034,46	1 378 831,10	52,285883	40,369724
5652	384 019,11	1 378 829,51	52,285746	40,369695
5653	384 008,26	1 378 829,51	52,285648	40,369691

5654	383 996,88	1 378 832,42	52,285546	40,369729
5655	383 987,88	1 378 836,92	52,285464	40,369791
5656	383 981,27	1 378 841,42	52,285403	40,369855
5657	383 969,62	1 378 844,33	52,285298	40,369893
5658	383 952,16	1 378 846,72	52,285141	40,369921
5659	383 942,10	1 378 846,72	52,285050	40,369917
5660	383 929,40	1 378 844,86	52,284937	40,369885
5661	383 920,14	1 378 840,10	52,284854	40,369812
5662	383 913,52	1 378 832,96	52,284797	40,369705
5663	383 906,64	1 378 826,07	52,284736	40,369601
5664	383 896,85	1 378 822,90	52,284649	40,369551
5665	383 884,94	1 378 821,57	52,284543	40,369527
5666	383 874,62	1 378 822,10	52,284450	40,369531
5667	383 862,19	1 378 823,69	52,284338	40,369550
5668	383 847,62	1 378 822,10	52,284207	40,369521
5669	383 834,40	1 378 817,87	52,284090	40,369454
5670	383 816,67	1 378 809,13	52,283932	40,369319
5671	383 805,81	1 378 800,67	52,283837	40,369191
5672	383 794,96	1 378 791,67	52,283741	40,369055
5673	383 783,06	1 378 783,21	52,283637	40,368926
5674	383 775,38	1 378 779,77	52,283568	40,368873
5675	383 764,00	1 378 777,65	52,283467	40,368838
5676	383 755,53	1 378 778,44	52,283390	40,368846
5677	383 746,80	1 378 781,61	52,283311	40,368889
5678	383 735,16	1 378 786,11	52,283206	40,368951
5679	383 725,37	1 378 786,91	52,283117	40,368959
5680	383 714,78	1 378 785,05	52,283023	40,368927
5681	383 706,04	1 378 783,73	52,282945	40,368905
5682	383 697,58	1 378 787,70	52,282868	40,368960
5683	383 685,67	1 378 795,37	52,282759	40,369068
5684	383 677,47	1 378 803,32	52,282683	40,369181
5685	383 667,67	1 378 810,20	52,282594	40,369278
5686	383 658,41	1 378 817,08	52,282509	40,369375
5687	383 652,06	1 378 821,31	52,282451	40,369435
5688	383 643,59	1 378 824,75	52,282374	40,369482
5689	383 634,33	1 378 826,60	52,282290	40,369505
5690	383 621,89	1 378 826,34	52,282179	40,369497
5691	383 613,69	1 378 827,40	52,282105	40,369509
5692	383 603,63	1 378 831,36	52,282014	40,369563
5693	383 593,84	1 378 832,96	52,281925	40,369583
5694	383 588,02	1 378 832,68	52,281873	40,369577
5695	383 582,47	1 378 834,01	52,281823	40,369594
5696	383 576,64	1 378 837,98	52,281770	40,369650
5697	383 572,40	1 378 842,21	52,281731	40,369710
5698	383 568,17	1 378 843,28	52,281692	40,369724
5699	383 564,99	1 378 841,16	52,281664	40,369692
5700	383 560,50	1 378 839,04	52,281624	40,369659

5701	383 554,41	1 378 840,10	52,281570	40,369672
5702	383 548,33	1 378 843,01	52,281514	40,369713
5703	383 538,80	1 378 849,09	52,281427	40,369798
5704	383 529,00	1 378 853,07	52,281338	40,369853
5705	383 520,01	1 378 853,33	52,281257	40,369853
5706	383 509,95	1 378 854,39	52,281167	40,369865
5707	383 500,43	1 378 853,33	52,281082	40,369846
5708	383 489,84	1 378 851,74	52,280987	40,369818
5709	383 478,46	1 378 848,56	52,280885	40,369767
5710	383 467,87	1 378 846,19	52,280791	40,369729
5711	383 454,12	1 378 846,19	52,280667	40,369723
5712	383 438,77	1 378 845,65	52,280529	40,369710
5713	383 426,33	1 378 846,72	52,280418	40,369721
5714	383 408,60	1 378 848,04	52,280258	40,369733
5715	383 394,84	1 378 849,09	52,280134	40,369743
5716	383 383,72	1 378 848,56	52,280034	40,369731
5717	383 371,81	1 378 846,72	52,279928	40,369700
5718	383 360,44	1 378 844,86	52,279826	40,369668
5719	383 346,94	1 378 841,95	52,279706	40,369620
5720	383 332,64	1 378 835,60	52,279579	40,369522
5721	383 324,18	1 378 831,63	52,279504	40,369461
5722	383 317,03	1 378 829,51	52,279440	40,369427
5723	383 311,21	1 378 827,40	52,279388	40,369394
5724	383 307,25	1 378 821,04	52,279354	40,369299
5725	383 301,16	1 378 819,19	52,279300	40,369270
5726	383 287,39	1 378 818,40	52,279176	40,369253
5727	383 276,54	1 378 816,81	52,279079	40,369225
5728	383 265,43	1 378 812,31	52,278980	40,369155
5729	383 256,17	1 378 805,16	52,278899	40,369047
5730	383 250,09	1 378 798,02	52,278846	40,368940
5731	383 243,73	1 378 787,17	52,278791	40,368779
5732	383 241,08	1 378 777,38	52,278770	40,368634
5733	383 239,23	1 378 764,15	52,278756	40,368440
5734	383 239,49	1 378 755,15	52,278761	40,368308
5735	383 240,55	1 378 747,48	52,278772	40,368196
5736	383 242,40	1 378 740,07	52,278790	40,368089
5737	383 241,87	1 378 735,30	52,278787	40,368019
5738	383 240,82	1 378 730,54	52,278778	40,367948
5739	383 240,55	1 378 724,19	52,278778	40,367855
5740	383 242,14	1 378 719,42	52,278793	40,367786
5741	383 247,17	1 378 711,22	52,278840	40,367668
5742	383 251,67	1 378 697,46	52,278884	40,367468
5743	383 253,79	1 378 686,61	52,278905	40,367310
5744	383 258,55	1 378 673,65	52,278951	40,367122
5745	383 262,52	1 378 665,97	52,278988	40,367011
5746	383 266,49	1 378 658,56	52,279026	40,366904
5747	383 269,67	1 378 654,06	52,279055	40,366840

5748	383 272,31	1 378 649,82	52,279080	40,366778
5749	383 274,96	1 378 641,62	52,279106	40,366659
5750	383 279,19	1 378 637,65	52,279145	40,366603
5751	383 285,80	1 378 632,36	52,279205	40,366528
5752	383 291,89	1 378 626,27	52,279262	40,366441
5753	383 296,12	1 378 619,13	52,279301	40,366338
5754	383 297,72	1 378 611,19	52,279317	40,366222
5755	383 296,93	1 378 601,66	52,279313	40,366083
5756	383 295,33	1 378 591,61	52,279301	40,365935
5757	383 291,63	1 378 583,66	52,279269	40,365817
5758	383 285,80	1 378 573,61	52,279219	40,365667
5759	383 276,02	1 378 560,11	52,279134	40,365466
5760	383 269,93	1 378 549,26	52,279082	40,365305
5761	383 263,05	1 378 537,62	52,279023	40,365132
5762	383 258,29	1 378 530,74	52,278982	40,365029
5763	383 253,53	1 378 525,71	52,278940	40,364954
5764	383 247,17	1 378 521,74	52,278884	40,364893
5765	383 243,46	1 378 515,92	52,278852	40,364807
5766	383 241,35	1 378 510,62	52,278835	40,364728
5767	383 230,50	1 378 503,22	52,278739	40,364616
5768	383 225,47	1 378 496,86	52,278695	40,364521
5769	383 223,35	1 378 491,05	52,278677	40,364435
5770	383 221,50	1 378 482,58	52,278663	40,364310
5771	383 217,53	1 378 475,70	52,278629	40,364208
5772	383 212,24	1 378 468,29	52,278583	40,364097
5773	383 206,16	1 378 464,58	52,278529	40,364041
5774	383 196,62	1 378 459,02	52,278445	40,363956
5775	383 186,04	1 378 456,38	52,278350	40,363913
5776	383 177,04	1 378 456,64	52,278270	40,363913
5777	383 170,69	1 378 454,79	52,278213	40,363884
5778	383 161,70	1 378 452,41	52,278133	40,363845
5779	383 149,52	1 378 451,88	52,278023	40,363833
5780	383 133,11	1 378 451,88	52,277876	40,363827
5781	383 115,65	1 378 449,76	52,277720	40,363789
5782	383 100,03	1 378 449,23	52,277580	40,363775
5783	383 089,71	1 378 450,55	52,277487	40,363791
5784	383 082,83	1 378 454,53	52,277424	40,363846
5785	383 077,81	1 378 458,23	52,277378	40,363899
5786	383 069,87	1 378 462,20	52,277306	40,363954
5787	383 061,92	1 378 463,52	52,277234	40,363970
5788	383 047,63	1 378 463,52	52,277106	40,363965
5789	383 027,79	1 378 465,38	52,276927	40,363984
5790	383 012,44	1 378 466,17	52,276789	40,363990
5791	383 003,17	1 378 465,64	52,276706	40,363979
5792	382 992,86	1 378 460,61	52,276614	40,363901
5793	382 977,25	1 378 456,64	52,276475	40,363837
5794	382 964,01	1 378 455,06	52,276356	40,363809

5795	382 949,46	1 378 454,26	52,276226	40,363792
5796	382 930,41	1 378 451,08	52,276056	40,363738
5797	382 915,84	1 378 444,74	52,275926	40,363640
5798	382 894,94	1 378 433,88	52,275741	40,363473
5799	382 875,36	1 378 423,03	52,275568	40,363306
5800	382 862,12	1 378 413,24	52,275451	40,363158
5801	382 849,95	1 378 402,92	52,275344	40,363002
5802	382 835,14	1 378 392,07	52,275214	40,362838
5803	382 809,20	1 378 379,11	52,274984	40,362638
5804	382 789,88	1 378 369,58	52,274812	40,362491
5805	382 784,06	1 378 362,70	52,274762	40,362388
5806	382 780,09	1 378 352,91	52,274728	40,362243
5807	382 772,94	1 378 344,97	52,274666	40,362124
5808	382 762,36	1 378 336,76	52,274573	40,362000
5809	382 749,39	1 378 320,62	52,274460	40,361759
5810	382 740,66	1 378 307,39	52,274385	40,361562
5811	382 731,39	1 378 299,19	52,274303	40,361438
5812	382 721,60	1 378 296,27	52,274216	40,361392
5813	382 711,55	1 378 298,12	52,274125	40,361415
5814	382 700,44	1 378 303,68	52,274024	40,361492
5815	382 685,08	1 378 314,27	52,273884	40,361641
5816	382 671,85	1 378 327,50	52,273762	40,361830
5817	382 662,86	1 378 337,55	52,273679	40,361974
5818	382 654,39	1 378 347,87	52,273600	40,362122
5819	382 644,07	1 378 352,11	52,273507	40,362180
5820	382 635,07	1 378 356,87	52,273425	40,362246
5821	382 628,45	1 378 360,05	52,273365	40,362290
5822	382 617,87	1 378 363,23	52,273269	40,362333
5823	382 610,73	1 378 369,05	52,273203	40,362415
5824	382 604,64	1 378 377,51	52,273147	40,362537
5825	382 599,35	1 378 382,55	52,273098	40,362609
5826	382 588,23	1 378 391,55	52,272996	40,362736
5827	382 580,55	1 378 402,39	52,272924	40,362892
5828	382 571,29	1 378 421,71	52,272837	40,363171
5829	382 562,56	1 378 437,58	52,272755	40,363401
5830	382 555,95	1 378 447,91	52,272693	40,363549
5831	382 548,28	1 378 453,20	52,272623	40,363624
5832	382 539,00	1 378 456,90	52,272539	40,363674
5833	382 526,04	1 378 460,08	52,272421	40,363716
5834	382 510,96	1 378 460,87	52,272286	40,363722
5835	382 497,19	1 378 456,64	52,272163	40,363655
5836	382 491,11	1 378 451,35	52,272110	40,363575
5837	382 487,67	1 378 443,67	52,272081	40,363461
5838	382 485,81	1 378 438,65	52,272065	40,363387
5839	382 477,88	1 378 434,95	52,271995	40,363330
5840	382 471,53	1 378 434,68	52,271938	40,363323
5841	382 469,68	1 378 437,85	52,271920	40,363369

5842	382 471,26	1 378 443,94	52,271933	40,363459
5843	382 467,82	1 378 445,79	52,271902	40,363485
5844	382 461,47	1 378 444,46	52,271845	40,363463
5845	382 450,35	1 378 435,47	52,271747	40,363327
5846	382 440,56	1 378 427,79	52,271661	40,363211
5847	382 433,42	1 378 425,95	52,271597	40,363181
5848	382 421,78	1 378 427,79	52,271492	40,363204
5849	382 408,02	1 378 428,59	52,271369	40,363210
5850	382 395,04	1 378 427,27	52,271252	40,363186
5851	382 377,58	1 378 420,91	52,271097	40,363086
5852	382 361,97	1 378 411,92	52,270959	40,362949
5853	382 353,23	1 378 401,07	52,270883	40,362786
5854	382 346,09	1 378 388,90	52,270822	40,362605
5855	382 332,33	1 378 357,40	52,270705	40,362139
5856	382 325,19	1 378 340,47	52,270645	40,361888
5857	382 319,10	1 378 322,21	52,270595	40,361619
5858	382 316,45	1 378 308,18	52,270574	40,361412
5859	382 316,72	1 378 294,68	52,270580	40,361215
5860	382 318,31	1 378 283,83	52,270597	40,361057
5861	382 317,78	1 378 276,16	52,270594	40,360944
5862	382 316,45	1 378 267,16	52,270584	40,360812
5863	382 316,72	1 378 256,58	52,270589	40,360657
5864	382 315,40	1 378 247,58	52,270579	40,360525
5865	382 310,36	1 378 237,79	52,270536	40,360379
5866	382 305,60	1 378 228,80	52,270495	40,360246
5867	382 299,51	1 378 219,53	52,270443	40,360108
5868	382 292,90	1 378 210,80	52,270385	40,359978
5869	382 281,26	1 378 197,83	52,270284	40,359783
5870	382 269,61	1 378 178,77	52,270184	40,359500
5871	382 261,93	1 378 158,13	52,270120	40,359195
5872	382 257,17	1 378 137,76	52,270081	40,358895
5873	382 250,55	1 378 124,52	52,270025	40,358698
5874	382 242,88	1 378 108,38	52,269960	40,358459
5875	382 235,21	1 378 093,83	52,269894	40,358243
5876	382 229,92	1 378 080,60	52,269850	40,358047
5877	382 228,33	1 378 071,60	52,269838	40,357915
5878	382 228,86	1 378 064,98	52,269844	40,357818
5879	382 231,51	1 378 060,49	52,269869	40,357754
5880	382 235,21	1 378 057,31	52,269903	40,357708
5881	382 235,21	1 378 053,61	52,269904	40,357654
5882	382 232,56	1 378 046,99	52,269881	40,357556
5883	382 232,56	1 378 041,69	52,269883	40,357479
5884	382 233,62	1 378 034,55	52,269894	40,357375
5885	382 233,36	1 378 027,93	52,269893	40,357278
5886	382 230,71	1 378 021,05	52,269871	40,357176
5887	382 228,59	1 378 014,70	52,269853	40,357082
5888	382 222,24	1 378 008,61	52,269798	40,356991

5889	382 218,53	1 378 002,53	52,269766	40,356900
5890	382 217,74	1 377 996,71	52,269760	40,356815
5891	382 218,80	1 377 986,65	52,269772	40,356668
5892	382 219,32	1 377 975,01	52,269779	40,356497
5893	382 219,06	1 377 962,83	52,269780	40,356319
5894	382 219,06	1 377 953,84	52,269782	40,356187
5895	382 218,00	1 377 948,28	52,269774	40,356106
5896	382 213,24	1 377 945,10	52,269732	40,356057
5897	382 206,62	1 377 944,05	52,269672	40,356039
5898	382 201,07	1 377 944,84	52,269622	40,356049
5899	382 196,31	1 377 942,45	52,269580	40,356012
5900	382 189,96	1 377 932,13	52,269526	40,355859
5901	382 181,75	1 377 921,02	52,269454	40,355693
5902	382 175,14	1 377 907,53	52,269398	40,355493
5903	382 167,46	1 377 898,26	52,269331	40,355354
5904	382 159,52	1 377 894,03	52,269261	40,355289
5905	382 148,67	1 377 893,77	52,269164	40,355281
5906	382 140,47	1 377 892,97	52,269090	40,355266
5907	382 130,15	1 377 889,53	52,268998	40,355212
5908	382 120,35	1 377 886,62	52,268911	40,355166
5909	382 110,30	1 377 884,24	52,268821	40,355127
5910	382 100,51	1 377 880,00	52,268734	40,355061
5911	382 087,54	1 377 868,62	52,268620	40,354890
5912	382 080,67	1 377 857,25	52,268561	40,354721
5913	382 078,54	1 377 847,72	52,268544	40,354581
5914	382 074,83	1 377 832,63	52,268515	40,354358
5915	382 070,87	1 377 817,29	52,268483	40,354132
5916	382 068,48	1 377 808,29	52,268463	40,353999
5917	382 062,13	1 377 796,11	52,268409	40,353819
5918	382 057,11	1 377 782,62	52,268367	40,353619
5919	382 057,64	1 377 772,30	52,268374	40,353468
5920	382 058,17	1 377 762,77	52,268381	40,353329
5921	382 056,31	1 377 753,77	52,268366	40,353197
5922	382 050,49	1 377 747,69	52,268316	40,353105
5923	382 043,35	1 377 743,71	52,268252	40,353045
5924	382 032,76	1 377 740,27	52,268158	40,352990
5925	382 015,56	1 377 737,90	52,268004	40,352949
5926	382 004,45	1 377 735,78	52,267905	40,352914
5927	381 995,19	1 377 731,02	52,267823	40,352840
5928	381 988,57	1 377 723,60	52,267765	40,352729
5929	381 980,36	1 377 710,63	52,267694	40,352536
5930	381 971,36	1 377 701,91	52,267616	40,352405
5931	381 960,25	1 377 695,55	52,267517	40,352308
5932	381 946,76	1 377 692,64	52,267397	40,352260
5933	381 937,49	1 377 693,43	52,267313	40,352268
5934	381 929,55	1 377 695,55	52,267241	40,352296
5935	381 922,14	1 377 697,67	52,267174	40,352325

5936	381 916,32	1 377 698,99	52,267122	40,352342
5937	381 906,53	1 377 700,31	52,267034	40,352357
5938	381 886,94	1 377 704,28	52,266857	40,352408
5939	381 876,10	1 377 705,35	52,266759	40,352420
5940	381 867,63	1 377 706,40	52,266683	40,352432
5941	381 861,54	1 377 706,67	52,266628	40,352433
5942	381 855,99	1 377 707,99	52,266578	40,352451
5943	381 848,05	1 377 711,17	52,266506	40,352494
5944	381 839,84	1 377 713,28	52,266432	40,352522
5945	381 834,81	1 377 714,35	52,266386	40,352536
5946	381 828,46	1 377 713,28	52,266329	40,352518
5947	381 824,76	1 377 713,28	52,266296	40,352516
5948	381 816,29	1 377 717,51	52,266219	40,352575
5949	381 808,62	1 377 718,31	52,266150	40,352584
5950	381 802,80	1 377 717,25	52,266098	40,352566
5951	381 796,70	1 377 714,87	52,266044	40,352529
5952	381 792,73	1 377 713,55	52,266008	40,352508
5953	381 788,24	1 377 714,35	52,265968	40,352518
5954	381 778,98	1 377 715,67	52,265884	40,352534
5955	381 768,92	1 377 715,40	52,265794	40,352526
5956	381 762,04	1 377 713,28	52,265733	40,352493
5957	381 757,28	1 377 708,26	52,265691	40,352417
5958	381 754,37	1 377 704,55	52,265666	40,352362
5959	381 748,54	1 377 703,23	52,265614	40,352340
5960	381 742,98	1 377 706,14	52,265563	40,352381
5961	381 740,07	1 377 713,02	52,265535	40,352481
5962	381 735,18	1 377 717,12	52,265491	40,352539
5963	381 731,74	1 377 719,37	52,265459	40,352570
5964	381 726,71	1 377 720,16	52,265414	40,352580
5965	381 717,72	1 377 717,79	52,265334	40,352542
5966	381 709,51	1 377 715,67	52,265260	40,352508
5967	381 701,83	1 377 716,46	52,265191	40,352516
5968	381 696,54	1 377 718,05	52,265143	40,352538
5969	381 689,93	1 377 720,43	52,265083	40,352570
5970	381 684,63	1 377 720,69	52,265036	40,352572
5971	381 683,05	1 377 717,25	52,265022	40,352521
5972	381 683,84	1 377 713,28	52,265030	40,352463
5973	381 684,37	1 377 709,84	52,265036	40,352413
5974	381 682,52	1 377 707,99	52,265020	40,352385
5975	381 678,02	1 377 708,26	52,264979	40,352387
5976	381 670,35	1 377 714,61	52,264909	40,352477
5977	381 661,88	1 377 724,40	52,264830	40,352618
5978	381 649,44	1 377 738,69	52,264715	40,352822
5979	381 635,54	1 377 756,15	52,264587	40,353072
5980	381 627,87	1 377 763,82	52,264516	40,353182
5981	381 618,88	1 377 770,98	52,264433	40,353283
5982	381 612,53	1 377 776,26	52,264375	40,353358

5983	381 608,55	1 377 783,41	52,264338	40,353461
5984	381 607,75	1 377 790,29	52,264329	40,353562
5985	381 605,37	1 377 797,17	52,264306	40,353662
5986	381 600,35	1 377 806,43	52,264259	40,353795
5987	381 595,05	1 377 817,02	52,264209	40,353948
5988	381 587,12	1 377 830,78	52,264134	40,354147
5989	381 573,36	1 377 853,27	52,264005	40,354471
5990	381 561,18	1 377 873,92	52,263891	40,354768
5991	381 554,83	1 377 882,12	52,263832	40,354886
5992	381 549,27	1 377 886,88	52,263781	40,354954
5993	381 533,40	1 377 896,67	52,263636	40,355091
5994	381 512,75	1 377 907,26	52,263449	40,355238
5995	381 499,79	1 377 913,34	52,263331	40,355322
5996	381 479,41	1 377 923,13	52,263145	40,355458
5997	381 463,79	1 377 931,87	52,263003	40,355580
5998	381 456,65	1 377 936,10	52,262938	40,355639
5999	381 443,95	1 377 942,19	52,262822	40,355723
6000	381 429,93	1 377 948,81	52,262695	40,355815
6001	381 417,75	1 377 955,95	52,262584	40,355915
6002	381 410,87	1 377 960,98	52,262521	40,355986
6003	381 404,52	1 377 968,13	52,262462	40,356088
6004	381 393,41	1 377 976,06	52,262361	40,356200
6005	381 367,20	1 377 996,17	52,262121	40,356485
6006	381 358,21	1 377 999,61	52,262039	40,356532
6007	381 352,12	1 377 999,61	52,261984	40,356529
6008	381 349,21	1 377 996,71	52,261959	40,356486
6009	381 350,00	1 377 993,00	52,261967	40,356432
6010	381 349,48	1 377 989,83	52,261963	40,356385
6011	381 346,57	1 377 987,97	52,261937	40,356357
6012	381 340,74	1 377 988,77	52,261885	40,356366
6013	381 333,87	1 377 993,27	52,261822	40,356430
6014	381 321,16	1 377 998,82	52,261706	40,356506
6015	381 305,55	1 378 007,56	52,261564	40,356628
6016	381 297,87	1 378 011,26	52,261494	40,356679
6017	381 293,64	1 378 011,26	52,261456	40,356678
6018	381 289,67	1 378 007,29	52,261422	40,356618
6019	381 289,14	1 378 001,73	52,261418	40,356536
6020	381 285,44	1 377 999,09	52,261385	40,356496
6021	381 278,28	1 377 999,09	52,261321	40,356494
6022	381 275,11	1 378 002,00	52,261292	40,356535
6023	381 270,88	1 378 008,09	52,261253	40,356623
6024	381 261,35	1 378 016,02	52,261165	40,356735
6025	381 253,68	1 378 020,53	52,261095	40,356798
6026	381 242,57	1 378 023,97	52,260995	40,356844
6027	381 232,77	1 378 025,02	52,260906	40,356856
6028	381 222,45	1 378 026,88	52,260813	40,356879
6029	381 210,81	1 378 031,37	52,260708	40,356941

6030	381 201,81	1 378 041,69	52,260624	40,357088
6031	381 196,52	1 378 053,34	52,260574	40,357257
6032	381 194,40	1 378 064,45	52,260553	40,357419
6033	381 193,08	1 378 071,07	52,260539	40,357515
6034	381 188,57	1 378 073,98	52,260498	40,357556
6035	381 182,75	1 378 075,30	52,260445	40,357573
6036	381 171,64	1 378 079,01	52,260345	40,357623
6037	381 163,70	1 378 084,83	52,260272	40,357705
6038	381 153,91	1 378 094,09	52,260182	40,357837
6039	381 137,50	1 378 106,80	52,260032	40,358017
6040	381 124,00	1 378 118,70	52,259908	40,358186
6041	381 111,83	1 378 127,17	52,259796	40,358306
6042	381 095,69	1 378 134,84	52,259650	40,358412
6043	381 081,66	1 378 139,61	52,259522	40,358476
6044	381 070,55	1 378 142,25	52,259422	40,358511
6045	381 062,88	1 378 146,76	52,259352	40,358574
6046	381 058,38	1 378 152,04	52,259310	40,358649
6047	381 050,71	1 378 161,04	52,259239	40,358778
6048	381 042,23	1 378 165,28	52,259162	40,358837
6049	381 031,12	1 378 170,04	52,259061	40,358902
6050	381 024,24	1 378 171,36	52,258999	40,358919
6051	381 012,33	1 378 169,78	52,258893	40,358891
6052	380 996,18	1 378 163,43	52,258749	40,358792
6053	380 980,57	1 378 154,96	52,258611	40,358662
6054	380 972,64	1 378 150,72	52,258541	40,358597
6055	380 963,38	1 378 150,46	52,258457	40,358590
6056	380 951,20	1 378 153,37	52,258347	40,358628
6057	380 940,61	1 378 159,20	52,258251	40,358709
6058	380 935,59	1 378 165,28	52,258204	40,358796
6059	380 928,71	1 378 177,98	52,258140	40,358980
6060	380 923,15	1 378 184,60	52,258088	40,359075
6061	380 916,27	1 378 191,21	52,258025	40,359169
6062	380 911,51	1 378 201,53	52,257980	40,359318
6063	380 895,62	1 378 239,64	52,257828	40,359870
6064	380 892,98	1 378 262,14	52,257799	40,360198
6065	380 892,45	1 378 290,19	52,257788	40,360608
6066	380 892,98	1 378 307,39	52,257789	40,360860
6067	380 894,04	1 378 324,06	52,257794	40,361105
6068	380 896,68	1 378 349,47	52,257812	40,361478
6069	380 895,36	1 378 361,91	52,257797	40,361659
6070	380 891,92	1 378 374,87	52,257763	40,361848
6071	380 887,69	1 378 384,39	52,257723	40,361986
6072	380 882,40	1 378 392,07	52,257674	40,362096
6073	380 873,40	1 378 400,54	52,257591	40,362216
6074	380 859,37	1 378 411,12	52,257463	40,362366
6075	380 843,76	1 378 421,71	52,257320	40,362515
6076	380 835,82	1 378 425,68	52,257248	40,362570

6077	380 826,56	1 378 428,07	52,257164	40,362602
6078	380 814,11	1 378 428,07	52,257052	40,362597
6079	380 798,77	1 378 424,89	52,256915	40,362545
6080	380 784,22	1 378 420,91	52,256785	40,362481
6081	380 774,69	1 378 415,10	52,256701	40,362392
6082	380 763,57	1 378 407,68	52,256603	40,362279
6083	380 752,46	1 378 400,54	52,256505	40,362170
6084	380 740,29	1 378 395,78	52,256397	40,362096
6085	380 730,23	1 378 391,27	52,256307	40,362026
6086	380 729,17	1 378 388,90	52,256298	40,361991
6087	380 731,56	1 378 386,51	52,256320	40,361957
6088	380 737,91	1 378 386,78	52,256377	40,361964
6089	380 740,55	1 378 385,19	52,256401	40,361941
6090	380 738,17	1 378 381,22	52,256381	40,361882
6091	380 732,08	1 378 378,58	52,256327	40,361841
6092	380 724,68	1 378 378,04	52,256260	40,361831
6093	380 719,11	1 378 381,75	52,256210	40,361883
6094	380 712,50	1 378 388,90	52,256149	40,361985
6095	380 702,97	1 378 398,95	52,256061	40,362129
6096	380 690,80	1 378 413,24	52,255948	40,362333
6097	380 686,57	1 378 423,30	52,255908	40,362479
6098	380 685,51	1 378 439,18	52,255894	40,362711
6099	380 682,33	1 378 460,34	52,255861	40,363019
6100	380 673,86	1 378 478,34	52,255781	40,363279
6101	380 663,27	1 378 493,16	52,255682	40,363492
6102	380 651,63	1 378 503,74	52,255575	40,363643
6103	380 637,87	1 378 509,04	52,255450	40,363715
6104	380 619,87	1 378 512,22	52,255288	40,363755
6105	380 589,18	1 378 514,86	52,255011	40,363782
6106	380 563,24	1 378 517,50	52,254778	40,363811
6107	380 521,96	1 378 518,04	52,254407	40,363803
6108	380 506,61	1 378 515,39	52,254270	40,363758
6109	380 495,50	1 378 509,04	52,254171	40,363661
6110	380 485,44	1 378 502,69	52,254083	40,363564
6111	380 471,68	1 378 501,10	52,253959	40,363536
6112	380 456,33	1 378 503,22	52,253821	40,363561
6113	380 438,86	1 378 506,39	52,253663	40,363601
6114	380 422,99	1 378 509,57	52,253520	40,363641
6115	380 413,46	1 378 508,51	52,253435	40,363622
6116	380 404,47	1 378 503,22	52,253355	40,363541
6117	380 388,58	1 378 498,46	52,253214	40,363465
6118	380 369,53	1 378 497,93	52,253043	40,363450
6119	380 347,83	1 378 500,57	52,252847	40,363481
6120	380 335,13	1 378 503,74	52,252732	40,363523
6121	380 326,72	1 378 510,30	52,252655	40,363615
6122	380 321,84	1 378 510,68	52,252611	40,363619
6123	380 314,32	1 378 509,55	52,252544	40,363600

6124	380 312,57	1 378 508,42	52,252528	40,363582
6125	380 308,67	1 378 503,22	52,252495	40,363505
6126	380 302,06	1 378 497,13	52,252437	40,363413
6127	380 281,67	1 378 480,19	52,252258	40,363158
6128	380 272,15	1 378 469,87	52,252174	40,363003
6129	380 267,65	1 378 460,87	52,252136	40,362869
6130	380 265,27	1 378 450,82	52,252117	40,362721
6131	380 265,80	1 378 439,44	52,252124	40,362555
6132	380 269,77	1 378 429,39	52,252162	40,362409
6133	380 277,70	1 378 421,18	52,252236	40,362292
6134	380 281,41	1 378 415,89	52,252270	40,362216
6135	380 282,20	1 378 410,86	52,252278	40,362143
6136	380 281,67	1 378 403,19	52,252275	40,362031
6137	380 280,35	1 378 390,75	52,252266	40,361848
6138	380 277,17	1 378 380,69	52,252240	40,361700
6139	380 268,44	1 378 369,84	52,252164	40,361537
6140	380 256,01	1 378 358,99	52,252055	40,361374
6141	380 247,27	1 378 349,99	52,251979	40,361239
6142	380 239,59	1 378 341,26	52,251912	40,361108
6143	380 229,28	1 378 334,38	52,251821	40,361004
6144	380 222,40	1 378 325,91	52,251761	40,360877
6145	380 216,31	1 378 316,65	52,251709	40,360739
6146	380 210,23	1 378 305,00	52,251657	40,360566
6147	380 207,04	1 378 295,48	52,251630	40,360426
6148	380 205,19	1 378 285,69	52,251616	40,360282
6149	380 201,49	1 378 278,01	52,251584	40,360168
6150	380 194,34	1 378 269,02	52,251522	40,360034
6151	380 183,49	1 378 259,49	52,251427	40,359890
6152	380 169,21	1 378 251,02	52,251301	40,359761
6153	380 159,94	1 378 248,64	52,251218	40,359722
6154	380 145,12	1 378 249,96	52,251085	40,359736
6155	380 129,51	1 378 249,44	52,250945	40,359723
6156	380 110,98	1 378 246,00	52,250779	40,359665
6157	380 100,13	1 378 242,56	52,250682	40,359611
6158	380 089,28	1 378 233,82	52,250587	40,359479
6159	380 076,32	1 378 221,64	52,250473	40,359296
6160	380 065,46	1 378 210,53	52,250378	40,359129
6161	380 047,47	1 378 197,04	52,250220	40,358925
6162	380 027,63	1 378 184,86	52,250044	40,358739
6163	380 014,12	1 378 176,13	52,249925	40,358606
6164	379 998,51	1 378 160,25	52,249789	40,358368
6165	379 987,14	1 378 147,55	52,249689	40,358178
6166	379 975,23	1 378 130,08	52,249586	40,357918
6167	379 967,28	1 378 113,15	52,249519	40,357667
6168	379 961,99	1 378 098,06	52,249475	40,357444
6169	379 954,58	1 378 082,98	52,249412	40,357220
6170	379 946,91	1 378 074,51	52,249345	40,357093

6171	379 938,44	1 378 070,28	52,249270	40,357028
6172	379 927,60	1 378 066,84	52,249173	40,356974
6173	379 922,03	1 378 061,81	52,249125	40,356898
6174	379 919,12	1 378 051,75	52,249101	40,356750
6175	379 914,36	1 378 038,25	52,249061	40,356551
6176	379 909,86	1 378 029,52	52,249023	40,356421
6177	379 904,30	1 378 022,64	52,248974	40,356318
6178	379 901,13	1 378 014,97	52,248948	40,356205
6179	379 896,90	1 378 003,85	52,248912	40,356041
6180	379 890,55	1 377 994,59	52,248857	40,355903
6181	379 875,19	1 377 981,09	52,248723	40,355699
6182	379 868,58	1 377 974,21	52,248665	40,355596
6183	379 860,64	1 377 968,65	52,248595	40,355512
6184	379 850,58	1 377 962,83	52,248506	40,355423
6185	379 842,12	1 377 958,60	52,248431	40,355358
6186	379 829,94	1 377 953,04	52,248323	40,355272
6187	379 815,92	1 377 947,75	52,248198	40,355189
6188	379 796,87	1 377 942,19	52,248028	40,355100
6189	379 781,77	1 377 939,81	52,247893	40,355060
6190	379 759,29	1 377 940,61	52,247691	40,355063
6191	379 730,97	1 377 940,08	52,247437	40,355045
6192	379 696,57	1 377 934,25	52,247129	40,354946
6193	379 669,04	1 377 933,19	52,246882	40,354920
6194	379 658,99	1 377 930,82	52,246792	40,354882
6195	379 638,34	1 377 931,34	52,246607	40,354882
6196	379 623,00	1 377 932,93	52,246469	40,354899
6197	379 602,10	1 377 936,10	52,246280	40,354938
6198	379 582,24	1 377 936,63	52,246102	40,354938
6199	379 558,17	1 377 938,22	52,245885	40,354952
6200	379 534,34	1 377 941,13	52,245670	40,354986
6201	379 511,33	1 377 948,28	52,245462	40,355081
6202	379 487,24	1 377 955,42	52,245244	40,355177
6203	379 455,48	1 377 968,92	52,244956	40,355362
6204	379 436,96	1 377 977,65	52,244787	40,355483
6205	379 416,59	1 377 991,41	52,244601	40,355677
6206	379 400,97	1 378 004,65	52,244458	40,355865
6207	379 393,82	1 378 011,00	52,244392	40,355955
6208	379 381,65	1 378 016,29	52,244281	40,356028
6209	379 366,84	1 378 027,41	52,244146	40,356185
6210	379 355,18	1 378 040,64	52,244038	40,356374
6211	379 349,36	1 378 046,19	52,243984	40,356453
6212	379 340,10	1 378 051,49	52,243900	40,356527
6213	379 331,11	1 378 059,42	52,243817	40,356640
6214	379 324,49	1 378 064,72	52,243757	40,356715
6215	379 317,87	1 378 071,60	52,243696	40,356813
6216	379 313,11	1 378 078,74	52,243651	40,356916
6217	379 308,61	1 378 083,51	52,243610	40,356984

6218	379 301,20	1 378 088,27	52,243542	40,357050
6219	379 294,85	1 378 092,50	52,243484	40,357110
6220	379 291,41	1 378 095,94	52,243452	40,357159
6221	379 286,91	1 378 100,44	52,243411	40,357223
6222	379 283,74	1 378 101,76	52,243382	40,357241
6223	379 278,71	1 378 102,03	52,243337	40,357243
6224	379 273,42	1 378 103,09	52,243289	40,357257
6225	379 265,47	1 378 105,73	52,243217	40,357292
6226	379 252,24	1 378 113,15	52,243096	40,357396
6227	379 230,02	1 378 126,91	52,242894	40,357589
6228	379 216,78	1 378 134,32	52,242773	40,357692
6229	379 208,84	1 378 136,70	52,242701	40,357724
6230	379 194,82	1 378 141,20	52,242574	40,357785
6231	379 181,06	1 378 145,69	52,242449	40,357845
6232	379 151,42	1 378 158,13	52,242180	40,358016
6233	379 134,75	1 378 165,54	52,242029	40,358118
6234	379 118,60	1 378 171,89	52,241882	40,358205
6235	379 106,96	1 378 176,66	52,241777	40,358270
6236	379 095,85	1 378 179,31	52,241676	40,358305
6237	379 084,46	1 378 180,89	52,241574	40,358324
6238	379 068,06	1 378 181,42	52,241426	40,358325
6239	379 043,19	1 378 181,95	52,241203	40,358323
6240	379 032,33	1 378 182,21	52,241105	40,358323
6241	379 025,71	1 378 184,33	52,241045	40,358352
6242	379 020,42	1 378 190,16	52,240996	40,358435
6243	379 015,40	1 378 197,30	52,240950	40,358538
6244	379 012,22	1 378 199,68	52,240920	40,358571
6245	379 007,46	1 378 198,88	52,240878	40,358558
6246	379 003,75	1 378 194,12	52,240846	40,358487
6247	379 002,43	1 378 188,56	52,240835	40,358405
6248	378 997,40	1 378 182,75	52,240791	40,358318
6249	378 987,61	1 378 177,98	52,240704	40,358244
6250	378 978,35	1 378 174,54	52,240622	40,358191
6251	378 964,59	1 378 173,75	52,240499	40,358174
6252	378 950,30	1 378 175,60	52,240370	40,358195
6253	378 937,85	1 378 179,04	52,240257	40,358241
6254	378 925,15	1 378 185,12	52,240142	40,358325
6255	378 912,46	1 378 193,33	52,240026	40,358441
6256	378 893,92	1 378 206,30	52,239856	40,358623
6257	378 881,22	1 378 214,76	52,239740	40,358742
6258	378 868,53	1 378 219,80	52,239625	40,358811
6259	378 853,44	1 378 220,85	52,239489	40,358821
6260	378 840,47	1 378 218,20	52,239373	40,358777
6261	378 829,89	1 378 211,06	52,239280	40,358669
6262	378 821,16	1 378 203,12	52,239203	40,358549
6263	378 807,66	1 378 197,04	52,239084	40,358455
6264	378 795,75	1 378 197,04	52,238977	40,358451

6265	378 783,05	1 378 199,16	52,238862	40,358477
6266	378 766,91	1 378 206,56	52,238715	40,358579
6267	378 749,70	1 378 216,09	52,238559	40,358712
6268	378 726,68	1 378 232,24	52,238348	40,358939
6269	378 707,09	1 378 246,52	52,238169	40,359141
6270	378 697,57	1 378 258,70	52,238080	40,359316
6271	378 693,86	1 378 270,87	52,238044	40,359492
6272	378 693,07	1 378 281,99	52,238035	40,359655
6273	378 695,98	1 378 290,19	52,238059	40,359776
6274	378 703,39	1 378 298,66	52,238123	40,359902
6275	378 705,50	1 378 307,91	52,238140	40,360039
6276	378 703,12	1 378 317,97	52,238117	40,360185
6277	378 698,89	1 378 324,06	52,238077	40,360272
6278	378 689,10	1 378 331,47	52,237987	40,360377
6279	378 680,37	1 378 335,71	52,237908	40,360436
6280	378 670,32	1 378 336,50	52,237818	40,360443
6281	378 664,50	1 378 334,64	52,237766	40,360414
6282	378 659,46	1 378 330,41	52,237721	40,360350
6283	378 653,11	1 378 329,88	52,237665	40,360340
6284	378 647,02	1 378 332,27	52,237609	40,360373
6285	378 638,56	1 378 334,38	52,237533	40,360400
6286	378 611,82	1 378 335,97	52,237292	40,360414
6287	378 597,01	1 378 335,44	52,237159	40,360400
6288	378 591,72	1 378 332,53	52,237113	40,360356
6289	378 590,13	1 378 325,12	52,237100	40,360247
6290	378 587,75	1 378 319,03	52,237080	40,360157
6291	378 583,25	1 378 316,39	52,237040	40,360116
6292	378 574,78	1 378 316,12	52,236964	40,360109
6293	378 560,75	1 378 317,71	52,236838	40,360127
6294	378 545,14	1 378 319,03	52,236697	40,360140
6295	378 537,47	1 378 315,59	52,236629	40,360087
6296	378 528,74	1 378 305,00	52,236553	40,359929
6297	378 521,05	1 378 299,19	52,236486	40,359841
6298	378 510,74	1 378 293,63	52,236394	40,359756
6299	378 501,21	1 378 289,39	52,236310	40,359690
6300	378 494,33	1 378 287,27	52,236248	40,359657
6301	378 487,45	1 378 285,69	52,236187	40,359631
6302	378 480,04	1 378 284,63	52,236120	40,359612
6303	378 474,74	1 378 281,19	52,236074	40,359560
6304	378 471,83	1 378 276,16	52,236049	40,359485
6305	378 471,30	1 378 263,72	52,236047	40,359303
6306	378 472,36	1 378 253,67	52,236059	40,359157
6307	378 475,54	1 378 244,67	52,236089	40,359026
6308	378 475,54	1 378 235,14	52,236092	40,358887
6309	378 474,48	1 378 226,41	52,236084	40,358759
6310	378 468,66	1 378 208,15	52,236036	40,358489
6311	378 460,72	1 378 192,54	52,235968	40,358258

6312	378 455,16	1 378 178,77	52,235922	40,358054
6313	378 448,81	1 378 165,54	52,235868	40,357858
6314	378 440,08	1 378 154,96	52,235792	40,357700
6315	378 429,49	1 378 146,76	52,235699	40,357576
6316	378 420,76	1 378 142,25	52,235621	40,357507
6317	378 407,53	1 378 139,88	52,235503	40,357467
6318	378 400,12	1 378 134,05	52,235438	40,357379
6319	378 394,30	1 378 125,32	52,235387	40,357249
6320	378 386,10	1 378 116,59	52,235316	40,357118
6321	378 377,89	1 378 108,64	52,235244	40,356999
6322	378 369,95	1 378 103,62	52,235174	40,356923
6323	378 361,48	1 378 095,68	52,235100	40,356803
6324	378 352,49	1 378 085,62	52,235021	40,356653
6325	378 346,40	1 378 076,89	52,234968	40,356523
6326	378 336,35	1 378 068,42	52,234880	40,356395
6327	378 327,61	1 378 061,54	52,234803	40,356291
6328	378 318,61	1 378 056,25	52,234724	40,356210
6329	378 310,67	1 378 054,66	52,234653	40,356184
6330	378 302,74	1 378 054,40	52,234581	40,356177
6331	378 296,39	1 378 051,75	52,234525	40,356136
6332	378 294,54	1 378 045,93	52,234510	40,356050
6333	378 295,06	1 378 039,31	52,234516	40,355953
6334	378 292,15	1 378 035,08	52,234491	40,355890
6335	378 282,88	1 378 030,85	52,234409	40,355825
6336	378 274,42	1 378 026,35	52,234334	40,355756
6337	378 272,04	1 378 020,26	52,234314	40,355666
6338	378 270,45	1 378 012,58	52,234301	40,355553
6339	378 265,42	1 378 008,35	52,234257	40,355489
6340	378 257,75	1 378 007,29	52,234188	40,355471
6341	378 250,34	1 378 008,09	52,234122	40,355480
6342	378 240,01	1 378 011,26	52,234028	40,355522
6343	378 229,16	1 378 011,53	52,233931	40,355522
6344	378 219,90	1 378 009,41	52,233848	40,355488
6345	378 205,62	1 378 007,03	52,233720	40,355447
6346	378 194,76	1 378 007,56	52,233623	40,355451
6347	378 180,21	1 378 004,91	52,233492	40,355407
6348	378 168,30	1 378 004,65	52,233385	40,355398
6349	378 153,75	1 378 007,56	52,233254	40,355436
6350	378 135,75	1 378 011,53	52,233092	40,355487
6351	378 120,14	1 378 014,44	52,232951	40,355524
6352	378 107,97	1 378 017,09	52,232841	40,355558
6353	378 094,99	1 378 023,97	52,232723	40,355653
6354	378 076,47	1 378 033,23	52,232554	40,355782
6355	378 063,51	1 378 039,57	52,232436	40,355870
6356	378 051,86	1 378 046,46	52,232330	40,355966
6357	378 045,51	1 378 052,81	52,232271	40,356057
6358	378 036,51	1 378 057,31	52,232189	40,356119

6359	378 023,02	1 378 062,33	52,232067	40,356187
6360	378 010,32	1 378 067,89	52,231952	40,356264
6361	377 997,08	1 378 074,77	52,231831	40,356360
6362	377 982,79	1 378 083,25	52,231701	40,356478
6363	377 962,68	1 378 091,45	52,231518	40,356590
6364	377 948,39	1 378 095,68	52,231389	40,356647
6365	377 934,89	1 378 098,06	52,231267	40,356677
6366	377 923,52	1 378 098,32	52,231165	40,356676
6367	377 912,92	1 378 098,32	52,231070	40,356672
6368	377 904,46	1 378 099,92	52,230994	40,356692
6369	377 892,82	1 378 104,41	52,230888	40,356754
6370	377 879,32	1 378 107,06	52,230766	40,356787
6371	377 867,14	1 378 107,59	52,230657	40,356791
6372	377 852,85	1 378 106,01	52,230529	40,356762
6373	377 841,74	1 378 102,83	52,230429	40,356711
6374	377 829,04	1 378 100,18	52,230316	40,356668
6375	377 817,39	1 378 100,18	52,230211	40,356663
6376	377 795,17	1 378 102,83	52,230011	40,356694
6377	377 778,76	1 378 106,01	52,229863	40,356734
6378	377 757,59	1 378 111,82	52,229672	40,356811
6379	377 740,26	1 378 115,79	52,229515	40,356862
6380	377 729,41	1 378 115,26	52,229418	40,356851
6381	377 709,29	1 378 113,94	52,229237	40,356824
6382	377 693,41	1 378 110,76	52,229095	40,356771
6383	377 674,09	1 378 106,27	52,228923	40,356698
6384	377 656,10	1 378 103,36	52,228762	40,356649
6385	377 627,78	1 378 101,76	52,228508	40,356615
6386	377 612,17	1 378 102,56	52,228367	40,356620
6387	377 593,65	1 378 104,94	52,228201	40,356648
6388	377 578,29	1 378 109,97	52,228061	40,356716
6389	377 561,89	1 378 116,06	52,227913	40,356799
6390	377 544,16	1 378 125,05	52,227751	40,356924
6391	377 522,19	1 378 139,08	52,227551	40,357121
6392	377 509,23	1 378 149,67	52,227432	40,357271
6393	377 500,76	1 378 157,87	52,227354	40,357387
6394	377 496,00	1 378 162,10	52,227310	40,357447
6395	377 490,96	1 378 165,01	52,227264	40,357488
6396	377 482,50	1 378 166,87	52,227188	40,357512
6397	377 471,38	1 378 169,52	52,227087	40,357547
6398	377 458,42	1 378 172,69	52,226970	40,357588
6399	377 441,74	1 378 178,77	52,226819	40,357671
6400	377 428,78	1 378 185,92	52,226701	40,357771
6401	377 416,08	1 378 193,33	52,226585	40,357874
6402	377 394,37	1 378 208,68	52,226387	40,358090
6403	377 383,79	1 378 215,29	52,226290	40,358183
6404	377 374,26	1 378 220,59	52,226203	40,358257
6405	377 366,06	1 378 225,35	52,226128	40,358323

6406	377 359,71	1 378 226,41	52,226071	40,358337
6407	377 354,68	1 378 225,88	52,226026	40,358327
6408	377 345,15	1 378 223,50	52,225941	40,358288
6409	377 335,36	1 378 220,85	52,225854	40,358246
6410	377 325,84	1 378 219,00	52,225769	40,358215
6411	377 318,16	1 378 216,36	52,225700	40,358174
6412	377 313,67	1 378 212,39	52,225661	40,358114
6413	377 308,37	1 378 204,97	52,225615	40,358004
6414	377 302,81	1 378 193,86	52,225568	40,357839
6415	377 298,31	1 378 186,19	52,225529	40,357725
6416	377 290,90	1 378 177,72	52,225464	40,357598
6417	377 287,46	1 378 173,48	52,225434	40,357535
6418	377 282,96	1 378 172,43	52,225394	40,357518
6419	377 279,52	1 378 173,22	52,225363	40,357528
6420	377 276,88	1 378 175,60	52,225339	40,357562
6421	377 274,23	1 378 176,13	52,225315	40,357569
6422	377 273,44	1 378 174,28	52,225308	40,357541
6423	377 274,76	1 378 170,57	52,225321	40,357488
6424	377 266,30	1 378 165,81	52,225246	40,357415
6425	377 260,74	1 378 160,25	52,225197	40,357331
6426	377 253,85	1 378 158,13	52,225136	40,357298
6427	377 245,65	1 378 157,08	52,225063	40,357279
6428	377 239,03	1 378 154,69	52,225004	40,357242
6429	377 234,27	1 378 150,46	52,224962	40,357178
6430	377 227,39	1 378 146,76	52,224901	40,357121
6431	377 220,51	1 378 144,90	52,224840	40,357092
6432	377 212,57	1 378 142,79	52,224769	40,357058
6433	377 205,69	1 378 138,55	52,224708	40,356993
6434	377 201,98	1 378 135,11	52,224676	40,356941
6435	377 196,43	1 378 132,20	52,224626	40,356897
6436	377 189,55	1 378 131,40	52,224565	40,356883
6437	377 181,61	1 378 131,93	52,224493	40,356887
6438	377 175,26	1 378 131,40	52,224436	40,356877
6439	377 171,03	1 378 127,96	52,224399	40,356825
6440	377 167,85	1 378 125,58	52,224371	40,356789
6441	377 161,23	1 378 123,20	52,224312	40,356752
6442	377 154,35	1 378 122,40	52,224251	40,356738
6443	377 148,79	1 378 122,40	52,224201	40,356736
6444	377 140,59	1 378 122,14	52,224127	40,356729
6445	377 129,48	1 378 118,70	52,224028	40,356674
6446	377 121,01	1 378 112,88	52,223953	40,356586
6447	377 112,01	1 378 109,97	52,223873	40,356540
6448	377 104,60	1 378 110,24	52,223807	40,356541
6449	377 099,04	1 378 112,61	52,223756	40,356574
6450	377 095,87	1 378 115,52	52,223727	40,356615
6451	377 092,96	1 378 117,38	52,223700	40,356641
6452	377 088,72	1 378 116,85	52,223662	40,356632

6453	377 085,02	1 378 114,73	52,223630	40,356599
6454	377 080,52	1 378 111,56	52,223590	40,356551
6455	377 073,38	1 378 111,29	52,223526	40,356544
6456	377 061,73	1 378 112,08	52,223421	40,356552
6457	377 053,52	1 378 110,76	52,223348	40,356529
6458	377 046,38	1 378 108,12	52,223284	40,356488
6459	377 037,91	1 378 103,62	52,223209	40,356419
6460	377 030,77	1 378 102,56	52,223145	40,356401
6461	377 023,35	1 378 105,20	52,223078	40,356437
6462	377 018,06	1 378 106,27	52,223030	40,356450
6463	377 014,09	1 378 104,41	52,222995	40,356421
6464	377 009,59	1 378 098,59	52,222956	40,356335
6465	377 005,89	1 378 090,39	52,222925	40,356213
6466	377 004,30	1 378 082,45	52,222912	40,356096
6467	377 001,13	1 378 073,98	52,222886	40,355971
6468	376 996,10	1 378 066,31	52,222842	40,355857
6469	376 990,02	1 378 059,16	52,222789	40,355750
6470	376 983,67	1 378 055,72	52,222733	40,355698
6471	376 974,66	1 378 054,13	52,222653	40,355671
6472	376 964,61	1 378 055,45	52,222562	40,355687
6473	376 952,44	1 378 057,05	52,222452	40,355705
6474	376 928,88	1 378 061,28	52,222240	40,355758
6475	376 910,09	1 378 062,60	52,222071	40,355771
6476	376 894,48	1 378 061,01	52,221931	40,355742
6477	376 879,39	1 378 055,45	52,221796	40,355654
6478	376 869,60	1 378 050,96	52,221710	40,355585
6479	376 863,52	1 378 047,52	52,221656	40,355532
6480	376 852,67	1 378 047,52	52,221558	40,355528
6481	376 845,79	1 378 048,05	52,221496	40,355533
6482	376 834,93	1 378 052,54	52,221398	40,355595
6483	376 824,88	1 378 059,42	52,221306	40,355692
6484	376 809,53	1 378 066,84	52,221166	40,355795
6485	376 795,25	1 378 071,33	52,221037	40,355855
6486	376 785,98	1 378 077,42	52,220952	40,355940
6487	376 777,25	1 378 084,04	52,220872	40,356034
6488	376 771,69	1 378 091,18	52,220821	40,356136
6489	376 768,78	1 378 092,50	52,220794	40,356155
6490	376 762,16	1 378 093,83	52,220735	40,356171
6491	376 752,90	1 378 097,27	52,220651	40,356218
6492	376 749,20	1 378 102,29	52,220616	40,356290
6493	376 748,14	1 378 111,82	52,220604	40,356429
6494	376 744,69	1 378 116,32	52,220572	40,356494
6495	376 738,87	1 378 119,23	52,220519	40,356534
6496	376 728,82	1 378 120,56	52,220429	40,356550
6497	376 721,14	1 378 121,61	52,220360	40,356562
6498	376 708,18	1 378 125,05	52,220242	40,356608
6499	376 695,47	1 378 125,05	52,220128	40,356603

6500	376 686,74	1 378 124,79	52,220050	40,356596
6501	376 679,60	1 378 123,73	52,219986	40,356578
6502	376 672,45	1 378 119,76	52,219923	40,356517
6503	376 658,43	1 378 115,52	52,219798	40,356450
6504	376 639,37	1 378 113,41	52,219627	40,356411
6505	376 621,91	1 378 113,15	52,219470	40,356401
6506	376 613,44	1 378 112,35	52,219394	40,356386
6507	376 602,85	1 378 113,41	52,219299	40,356398
6508	376 594,38	1 378 113,94	52,219223	40,356402
6509	376 581,95	1 378 113,41	52,219111	40,356390
6510	376 570,04	1 378 112,08	52,219005	40,356366
6511	376 559,19	1 378 110,50	52,218907	40,356339
6512	376 547,28	1 378 104,94	52,218802	40,356253
6513	376 539,60	1 378 102,03	52,218734	40,356207
6514	376 530,87	1 378 099,12	52,218656	40,356161
6515	376 519,50	1 378 095,41	52,218555	40,356103
6516	376 510,76	1 378 093,83	52,218476	40,356076
6517	376 497,79	1 378 093,04	52,218360	40,356060
6518	376 482,18	1 378 091,18	52,218220	40,356027
6519	376 470,01	1 378 090,65	52,218111	40,356015
6520	376 462,59	1 378 090,13	52,218045	40,356004
6521	376 453,07	1 378 091,18	52,217959	40,356016
6522	376 444,60	1 378 092,24	52,217883	40,356028
6523	376 435,60	1 378 090,65	52,217802	40,356002
6524	376 419,20	1 378 091,18	52,217655	40,356003
6525	376 404,64	1 378 093,83	52,217523	40,356036
6526	376 389,29	1 378 098,32	52,217384	40,356096
6527	376 372,89	1 378 104,68	52,217235	40,356183
6528	376 358,06	1 378 110,24	52,217101	40,356259
6529	376 345,10	1 378 117,64	52,216983	40,356362
6530	376 336,10	1 378 126,12	52,216900	40,356483
6531	376 327,90	1 378 130,61	52,216825	40,356545
6532	376 321,01	1 378 136,96	52,216762	40,356635
6533	376 318,37	1 378 141,99	52,216737	40,356708
6534	376 316,51	1 378 148,60	52,216719	40,356804
6535	376 315,19	1 378 154,69	52,216706	40,356893
6536	376 309,90	1 378 157,34	52,216658	40,356929
6537	376 307,52	1 378 163,96	52,216635	40,357025
6538	376 306,99	1 378 172,43	52,216628	40,357149
6539	376 306,46	1 378 184,60	52,216620	40,357327
6540	376 302,23	1 378 198,88	52,216579	40,357534
6541	376 296,41	1 378 210,80	52,216524	40,357706
6542	376 291,91	1 378 217,15	52,216482	40,357797
6543	376 281,85	1 378 228,00	52,216389	40,357952
6544	376 275,23	1 378 235,14	52,216328	40,358054
6545	376 268,35	1 378 242,82	52,216264	40,358164
6546	376 260,94	1 378 249,17	52,216196	40,358254

6547	376 251,15	1 378 253,40	52,216107	40,358312
6548	376 240,04	1 378 257,64	52,216007	40,358370
6549	376 224,95	1 378 259,76	52,215871	40,358395
6550	376 215,43	1 378 261,08	52,215785	40,358410
6551	376 202,46	1 378 263,20	52,215668	40,358437
6552	376 191,61	1 378 264,78	52,215570	40,358456
6553	376 182,61	1 378 267,95	52,215488	40,358499
6554	376 173,88	1 378 273,78	52,215409	40,358581
6555	376 165,94	1 378 274,83	52,215337	40,358593
6556	376 156,41	1 378 273,51	52,215252	40,358570
6557	376 141,07	1 378 272,46	52,215114	40,358549
6558	376 123,60	1 378 271,66	52,214958	40,358531
6559	376 108,78	1 378 273,51	52,214824	40,358552
6560	376 091,85	1 378 275,37	52,214671	40,358573
6561	376 084,43	1 378 276,95	52,214605	40,358593
6562	376 080,46	1 378 275,90	52,214569	40,358576
6563	376 075,17	1 378 271,92	52,214522	40,358516
6564	376 069,08	1 378 271,92	52,214468	40,358514
6565	376 062,73	1 378 275,10	52,214410	40,358558
6566	376 057,44	1 378 274,83	52,214363	40,358552
6567	376 051,62	1 378 271,13	52,214311	40,358496
6568	376 043,95	1 378 266,64	52,214243	40,358427
6569	376 035,47	1 378 263,72	52,214168	40,358381
6570	376 024,62	1 378 261,87	52,214071	40,358350
6571	376 008,75	1 378 261,34	52,213928	40,358336
6572	376 001,61	1 378 260,02	52,213864	40,358314
6573	375 994,72	1 378 259,23	52,213803	40,358300
6574	375 987,04	1 378 260,02	52,213734	40,358309
6575	375 980,17	1 378 260,02	52,213672	40,358306
6576	375 974,35	1 378 257,37	52,213620	40,358265
6577	375 970,38	1 378 251,81	52,213586	40,358182
6578	375 966,94	1 378 242,29	52,213557	40,358042
6579	375 962,97	1 378 231,96	52,213524	40,357889
6580	375 961,25	1 378 229,46	52,213509	40,357852
6581	375 955,96	1 378 226,02	52,213462	40,357800
6582	375 946,16	1 378 224,95	52,213375	40,357780
6583	375 937,96	1 378 225,22	52,213301	40,357781
6584	375 931,08	1 378 226,81	52,213239	40,357802
6585	375 925,52	1 378 231,04	52,213188	40,357862
6586	375 920,76	1 378 237,92	52,213143	40,357960
6587	375 916,26	1 378 244,01	52,213102	40,358048
6588	375 910,70	1 378 247,71	52,213051	40,358100
6589	375 904,62	1 378 249,83	52,212996	40,358128
6590	375 896,41	1 378 251,42	52,212922	40,358149
6591	375 889,53	1 378 251,15	52,212860	40,358142
6592	375 880,80	1 378 258,30	52,212780	40,358243
6593	375 869,95	1 378 263,59	52,212681	40,358317

6594	375 860,42	1 378 264,12	52,212595	40,358321
6595	375 853,27	1 378 261,73	52,212532	40,358283
6596	375 847,19	1 378 256,45	52,212478	40,358204
6597	375 842,42	1 378 253,27	52,212436	40,358155
6598	375 837,66	1 378 252,74	52,212394	40,358146
6599	375 833,69	1 378 254,59	52,212357	40,358171
6600	375 828,93	1 378 259,10	52,212314	40,358235
6601	375 825,23	1 378 260,94	52,212280	40,358261
6602	375 816,23	1 378 260,42	52,212199	40,358250
6603	375 804,84	1 378 258,03	52,212098	40,358211
6604	375 796,64	1 378 258,03	52,212024	40,358208
6605	375 788,44	1 378 261,47	52,211949	40,358255
6606	375 780,77	1 378 265,98	52,211879	40,358318
6607	375 773,36	1 378 273,91	52,211811	40,358431
6608	375 770,71	1 378 277,35	52,211786	40,358480
6609	375 766,48	1 378 278,94	52,211748	40,358502
6610	375 759,06	1 378 278,94	52,211682	40,358499
6611	375 752,98	1 378 276,82	52,211627	40,358466
6612	375 749,01	1 378 272,85	52,211593	40,358406
6613	375 746,63	1 378 265,98	52,211573	40,358305
6614	375 745,04	1 378 260,68	52,211560	40,358227
6615	375 746,36	1 378 250,62	52,211574	40,358080
6616	375 749,54	1 378 242,69	52,211604	40,357965
6617	375 751,12	1 378 236,07	52,211620	40,357869
6618	375 749,80	1 378 230,51	52,211610	40,357787
6619	375 741,60	1 378 223,37	52,211538	40,357680
6620	375 735,51	1 378 221,51	52,211483	40,357650
6621	375 727,58	1 378 220,72	52,211412	40,357636
6622	375 720,70	1 378 216,75	52,211351	40,357575
6623	375 713,54	1 378 211,19	52,211288	40,357491
6624	375 704,55	1 378 200,87	52,211210	40,357337
6625	375 696,88	1 378 192,14	52,211143	40,357206
6626	375 687,09	1 378 179,18	52,211058	40,357013
6627	375 680,21	1 378 165,94	52,210999	40,356817
6628	375 676,50	1 378 151,91	52,210969	40,356610
6629	375 670,42	1 378 138,68	52,210918	40,356415
6630	375 665,38	1 378 134,98	52,210873	40,356359
6631	375 656,38	1 378 133,66	52,210793	40,356336
6632	375 648,71	1 378 135,24	52,210724	40,356356
6633	375 644,74	1 378 134,98	52,210688	40,356351
6634	375 643,69	1 378 131,80	52,210679	40,356304
6635	375 646,33	1 378 126,51	52,210704	40,356228
6636	375 648,45	1 378 116,98	52,210726	40,356089
6637	375 649,24	1 378 105,07	52,210735	40,355915
6638	375 647,92	1 378 089,19	52,210727	40,355683
6639	375 645,54	1 378 082,31	52,210707	40,355581
6640	375 642,89	1 378 078,08	52,210685	40,355518

6641	375 642,63	1 378 073,59	52,210683	40,355452
6642	375 645,27	1 378 068,82	52,210708	40,355384
6643	375 650,56	1 378 064,32	52,210757	40,355320
6644	375 660,62	1 378 058,23	52,210849	40,355235
6645	375 671,48	1 378 047,39	52,210949	40,355080
6646	375 681,79	1 378 037,33	52,211043	40,354937
6647	375 690,53	1 378 026,21	52,211125	40,354778
6648	375 696,61	1 378 020,13	52,211181	40,354691
6649	375 707,72	1 378 016,15	52,211281	40,354637
6650	375 720,43	1 378 014,57	52,211396	40,354619
6651	375 732,87	1 378 014,57	52,211508	40,354624
6652	375 742,13	1 378 015,63	52,211591	40,354642
6653	375 751,65	1 378 019,33	52,211675	40,354700
6654	375 760,12	1 378 022,51	52,211751	40,354750
6655	375 769,13	1 378 027,80	52,211830	40,354831
6656	375 788,97	1 378 037,59	52,212006	40,354981
6657	375 798,49	1 378 041,83	52,212091	40,355047
6658	375 813,58	1 378 043,15	52,212226	40,355072
6659	375 820,20	1 378 041,56	52,212286	40,355051
6660	375 832,37	1 378 035,74	52,212396	40,354971
6661	375 840,04	1 378 033,89	52,212466	40,354947
6662	375 845,60	1 378 035,21	52,212515	40,354968
6663	375 849,04	1 378 037,59	52,212546	40,355004
6664	375 855,12	1 378 039,44	52,212600	40,355033
6665	375 866,51	1 378 038,39	52,212702	40,355022
6666	375 873,65	1 378 037,33	52,212767	40,355010
6667	375 880,53	1 378 033,10	52,212830	40,354950
6668	375 884,50	1 378 028,59	52,212866	40,354886
6669	375 891,91	1 378 025,68	52,212934	40,354846
6670	375 896,94	1 378 023,04	52,212979	40,354809
6671	375 900,91	1 378 017,22	52,213016	40,354726
6672	375 901,17	1 378 010,60	52,213020	40,354629
6673	375 899,05	1 378 003,72	52,213003	40,354528
6674	375 896,41	1 377 996,31	52,212981	40,354418
6675	375 896,67	1 377 988,90	52,212985	40,354310
6676	375 898,79	1 377 984,40	52,213005	40,354245
6677	375 901,96	1 377 982,28	52,213034	40,354215
6678	375 905,68	1 377 981,75	52,213067	40,354209
6679	375 911,76	1 377 983,35	52,213122	40,354235
6680	375 918,38	1 377 980,70	52,213182	40,354198
6681	375 922,88	1 377 972,23	52,213224	40,354076
6682	375 924,73	1 377 966,14	52,213242	40,353988
6683	375 925,26	1 377 951,59	52,213250	40,353775
6684	375 922,88	1 377 935,97	52,213233	40,353546
6685	375 922,61	1 377 914,28	52,213235	40,353229
6686	375 927,64	1 377 898,40	52,213284	40,352998
6687	375 933,46	1 377 886,75	52,213339	40,352830

6688	375 939,54	1 377 876,16	52,213396	40,352678
6689	375 944,84	1 377 865,32	52,213446	40,352521
6690	375 949,60	1 377 853,14	52,213492	40,352345
6691	375 950,67	1 377 840,17	52,213504	40,352156
6692	375 951,46	1 377 824,83	52,213515	40,351932
6693	375 951,72	1 377 807,36	52,213521	40,351676
6694	375 950,40	1 377 791,22	52,213513	40,351440
6695	375 947,75	1 377 777,72	52,213493	40,351241
6696	375 944,57	1 377 762,37	52,213468	40,351016
6697	375 941,66	1 377 746,23	52,213445	40,350779
6698	375 941,40	1 377 729,82	52,213447	40,350539
6699	375 940,60	1 377 716,59	52,213443	40,350345
6700	375 934,52	1 377 698,07	52,213392	40,350072
6701	375 931,87	1 377 689,86	52,213370	40,349951
6702	375 926,05	1 377 676,37	52,213321	40,349751
6703	375 922,08	1 377 664,45	52,213288	40,349575
6704	375 920,49	1 377 655,73	52,213276	40,349447
6705	375 921,55	1 377 646,99	52,213287	40,349320
6706	375 926,84	1 377 638,79	52,213337	40,349202
6707	375 929,75	1 377 630,58	52,213365	40,349083
6708	375 930,81	1 377 621,05	52,213377	40,348944
6709	375 928,43	1 377 610,21	52,213358	40,348785
6710	375 926,58	1 377 595,13	52,213345	40,348563
6711	375 924,73	1 377 587,71	52,213330	40,348454
6712	375 920,23	1 377 580,83	52,213291	40,348352
6713	375 914,41	1 377 574,22	52,213240	40,348253
6714	375 912,29	1 377 565,49	52,213223	40,348125
6715	375 907,26	1 377 559,66	52,213179	40,348038
6716	375 893,50	1 377 552,52	52,213057	40,347928
6717	375 880,27	1 377 547,75	52,212940	40,347853
6718	375 869,16	1 377 545,38	52,212840	40,347814
6719	375 859,63	1 377 539,29	52,212756	40,347722
6720	375 850,36	1 377 531,88	52,212675	40,347610
6721	375 841,10	1 377 525,26	52,212593	40,347510
6722	375 827,08	1 377 518,38	52,212469	40,347404
6723	375 812,53	1 377 510,97	52,212340	40,347290
6724	375 799,02	1 377 505,68	52,212220	40,347207
6725	375 775,21	1 377 495,09	52,212008	40,347044
6726	375 756,94	1 377 489,27	52,211845	40,346952
6727	375 729,82	1 377 486,49	52,211602	40,346901
6728	375 713,94	1 377 485,44	52,211460	40,346879
6729	375 703,62	1 377 487,28	52,211367	40,346903
6730	375 697,80	1 377 490,20	52,211314	40,346943
6731	375 692,51	1 377 495,49	52,211265	40,347018
6732	375 687,48	1 377 501,31	52,211219	40,347102
6733	375 679,55	1 377 506,08	52,211146	40,347168
6734	375 670,02	1 377 511,63	52,211059	40,347246

6735	375 659,43	1 377 521,96	52,210962	40,347393
6736	375 649,64	1 377 533,86	52,210871	40,347563
6737	375 638,79	1 377 542,33	52,210772	40,347683
6738	375 626,35	1 377 548,15	52,210659	40,347763
6739	375 613,65	1 377 554,24	52,210543	40,347848
6740	375 602,27	1 377 562,97	52,210439	40,347971
6741	375 585,07	1 377 579,12	52,210281	40,348201
6742	375 570,51	1 377 592,61	52,210147	40,348393
6743	375 564,95	1 377 597,90	52,210096	40,348468
6744	375 557,81	1 377 601,07	52,210031	40,348512
6745	375 539,02	1 377 611,67	52,209860	40,348659
6746	375 528,71	1 377 618,81	52,209765	40,348760
6747	375 521,55	1 377 620,92	52,209701	40,348788
6748	375 513,61	1 377 622,25	52,209629	40,348805
6749	375 501,18	1 377 623,57	52,209517	40,348819
6750	375 493,51	1 377 627,01	52,209447	40,348867
6751	375 485,30	1 377 635,48	52,209372	40,348987
6752	375 478,15	1 377 646,07	52,209305	40,349139
6753	375 477,09	1 377 658,51	52,209293	40,349321
6754	375 479,74	1 377 668,30	52,209314	40,349465
6755	375 486,89	1 377 676,23	52,209376	40,349584
6756	375 492,71	1 377 680,47	52,209428	40,349648
6757	375 500,91	1 377 683,64	52,209501	40,349697
6758	375 508,59	1 377 687,35	52,209569	40,349754
6759	375 521,82	1 377 696,61	52,209686	40,349895
6760	375 533,20	1 377 710,63	52,209784	40,350104
6761	375 540,61	1 377 725,72	52,209848	40,350328
6762	375 541,93	1 377 732,60	52,209858	40,350429
6763	375 540,35	1 377 739,22	52,209842	40,350525
6764	375 535,58	1 377 747,69	52,209797	40,350647
6765	375 531,35	1 377 756,15	52,209757	40,350769
6766	375 527,11	1 377 768,86	52,209716	40,350953
6767	375 523,40	1 377 779,18	52,209681	40,351103
6768	375 516,79	1 377 784,74	52,209620	40,351182
6769	375 507,53	1 377 791,35	52,209535	40,351275
6770	375 498,53	1 377 797,17	52,209453	40,351356
6771	375 484,78	1 377 806,43	52,209327	40,351487
6772	375 472,07	1 377 818,61	52,209210	40,351660
6773	375 457,51	1 377 831,58	52,209077	40,351844
6774	375 448,78	1 377 839,78	52,208996	40,351961
6775	375 440,32	1 377 845,86	52,208919	40,352046
6776	375 429,46	1 377 850,90	52,208820	40,352116
6777	375 413,58	1 377 855,13	52,208677	40,352172
6778	375 398,50	1 377 856,98	52,208541	40,352193
6779	375 388,18	1 377 858,83	52,208448	40,352216
6780	375 383,15	1 377 862,01	52,208402	40,352261
6781	375 376,80	1 377 870,74	52,208343	40,352386

6782	375 373,36	1 377 875,24	52,208311	40,352451
6783	375 369,39	1 377 876,03	52,208275	40,352461
6784	375 365,69	1 377 872,86	52,208242	40,352413
6785	375 360,13	1 377 868,10	52,208193	40,352341
6786	375 352,99	1 377 865,71	52,208130	40,352304
6787	375 331,81	1 377 864,66	52,207940	40,352280
6788	375 307,47	1 377 865,18	52,207721	40,352279
6789	375 280,74	1 377 865,98	52,207481	40,352280
6790	375 263,80	1 377 867,04	52,207328	40,352290
6791	375 247,12	1 377 867,83	52,207179	40,352295
6792	375 234,42	1 377 865,71	52,207065	40,352259
6793	375 215,11	1 377 857,78	52,206893	40,352136
6794	375 206,91	1 377 850,90	52,206821	40,352032
6795	375 196,58	1 377 845,34	52,206730	40,351947
6796	375 185,47	1 377 842,42	52,206631	40,351900
6797	375 173,03	1 377 839,78	52,206519	40,351857
6798	375 162,18	1 377 835,81	52,206423	40,351795
6799	375 158,75	1 377 832,10	52,206393	40,351739
6800	375 156,89	1 377 825,75	52,206378	40,351646
6801	375 153,71	1 377 823,90	52,206350	40,351617
6802	375 149,74	1 377 825,22	52,206314	40,351635
6803	375 144,98	1 377 829,19	52,206270	40,351691
6804	375 138,63	1 377 830,78	52,206213	40,351712
6805	375 133,07	1 377 829,98	52,206163	40,351698
6806	375 130,43	1 377 827,07	52,206140	40,351655
6807	375 127,25	1 377 818,34	52,206113	40,351526
6808	375 124,87	1 377 808,02	52,206094	40,351374
6809	375 122,22	1 377 802,73	52,206072	40,351296
6810	375 118,25	1 377 802,46	52,206036	40,351291
6811	375 112,70	1 377 804,58	52,205986	40,351319
6812	375 107,94	1 377 801,94	52,205944	40,351279
6813	375 102,90	1 377 797,17	52,205899	40,351207
6814	375 100,78	1 377 790,55	52,205882	40,351110
6815	375 098,93	1 377 785,00	52,205867	40,351028
6816	375 086,76	1 377 769,91	52,205761	40,350803
6817	375 080,15	1 377 757,75	52,205704	40,350622
6818	375 078,82	1 377 747,69	52,205695	40,350475
6819	375 079,62	1 377 737,90	52,205704	40,350332
6820	375 076,97	1 377 732,60	52,205681	40,350254
6821	375 068,77	1 377 726,51	52,205609	40,350161
6822	375 057,91	1 377 716,99	52,205514	40,350018
6823	375 047,59	1 377 709,05	52,205423	40,349898
6824	375 040,71	1 377 700,05	52,205363	40,349764
6825	375 031,72	1 377 691,59	52,205284	40,349637
6826	375 017,43	1 377 682,85	52,205158	40,349504
6827	374 986,73	1 377 658,24	52,204888	40,349132
6828	374 965,55	1 377 642,36	52,204702	40,348892

6829	374 942,01	1 377 624,10	52,204494	40,348616
6830	374 928,78	1 377 613,25	52,204378	40,348453
6831	374 918,98	1 377 607,16	52,204291	40,348360
6832	374 899,93	1 377 597,90	52,204122	40,348218
6833	374 880,61	1 377 590,75	52,203950	40,348106
6834	374 858,38	1 377 584,67	52,203752	40,348009
6835	374 840,39	1 377 583,87	52,203591	40,347990
6836	374 832,45	1 377 582,82	52,203520	40,347972
6837	374 827,95	1 377 578,59	52,203480	40,347908
6838	374 822,92	1 377 566,68	52,203438	40,347732
6839	374 818,95	1 377 561,64	52,203403	40,347657
6840	374 816,57	1 377 560,59	52,203382	40,347641
6841	374 814,98	1 377 561,64	52,203368	40,347656
6842	374 814,45	1 377 564,03	52,203362	40,347690
6843	374 815,77	1 377 571,44	52,203373	40,347799
6844	374 815,77	1 377 577,26	52,203371	40,347884
6845	374 813,13	1 377 581,49	52,203347	40,347945
6846	374 809,69	1 377 582,56	52,203315	40,347959
6847	374 806,25	1 377 580,96	52,203285	40,347935
6848	374 802,81	1 377 576,47	52,203255	40,347868
6849	374 793,81	1 377 568,00	52,203176	40,347741
6850	374 781,64	1 377 558,20	52,203069	40,347593
6851	374 770,78	1 377 552,92	52,202973	40,347511
6852	374 762,85	1 377 544,18	52,202904	40,347381
6853	374 755,70	1 377 535,98	52,202841	40,347258
6854	374 748,29	1 377 532,80	52,202775	40,347209
6855	374 730,56	1 377 529,63	52,202617	40,347156
6856	374 715,48	1 377 522,48	52,202483	40,347046
6857	374 702,51	1 377 514,01	52,202368	40,346917
6858	374 699,34	1 377 508,72	52,202341	40,346839
6859	374 698,54	1 377 496,28	52,202337	40,346656
6860	374 698,54	1 377 484,90	52,202340	40,346490
6861	374 696,16	1 377 476,96	52,202320	40,346373
6862	374 690,87	1 377 471,67	52,202274	40,346294
6863	374 681,60	1 377 466,12	52,202192	40,346209
6864	374 671,55	1 377 461,35	52,202103	40,346135
6865	374 667,31	1 377 454,47	52,202066	40,346033
6866	374 659,91	1 377 450,24	52,202001	40,345969
6867	374 657,79	1 377 440,18	52,201984	40,345821
6868	374 655,94	1 377 434,36	52,201969	40,345735
6869	374 650,38	1 377 432,77	52,201919	40,345710
6870	374 640,33	1 377 433,83	52,201828	40,345721
6871	374 636,35	1 377 430,65	52,201793	40,345674
6872	374 635,82	1 377 424,56	52,201790	40,345584
6873	374 633,70	1 377 421,39	52,201772	40,345537
6874	374 623,65	1 377 415,04	52,201683	40,345440
6875	374 614,92	1 377 407,63	52,201606	40,345329

6876	374 607,51	1 377 395,19	52,201543	40,345144
6877	374 601,95	1 377 382,76	52,201495	40,344960
6878	374 589,77	1 377 363,97	52,201390	40,344681
6879	374 579,72	1 377 349,68	52,201303	40,344469
6880	374 570,19	1 377 342,26	52,201220	40,344357
6881	374 561,99	1 377 333,80	52,201148	40,344230
6882	374 559,08	1 377 323,74	52,201124	40,344082
6883	374 560,14	1 377 311,30	52,201136	40,343900
6884	374 564,37	1 377 304,95	52,201176	40,343809
6885	374 572,57	1 377 303,37	52,201250	40,343789
6886	374 581,57	1 377 305,74	52,201330	40,343827
6887	374 589,77	1 377 310,77	52,201403	40,343904
6888	374 599,57	1 377 309,98	52,201491	40,343896
6889	374 608,04	1 377 302,04	52,201569	40,343783
6890	374 613,06	1 377 287,22	52,201617	40,343568
6891	374 613,86	1 377 269,22	52,201629	40,343305
6892	374 613,59	1 377 254,14	52,201630	40,343085
6893	374 609,36	1 377 240,38	52,201595	40,342882
6894	374 601,16	1 377 226,89	52,201524	40,342682
6895	374 594,02	1 377 208,10	52,201465	40,342404
6896	374 580,78	1 377 185,07	52,201351	40,342063
6897	374 569,66	1 377 158,34	52,201257	40,341668
6898	374 559,87	1 377 134,00	52,201175	40,341308
6899	374 550,09	1 377 111,77	52,201092	40,340979
6900	374 537,90	1 377 092,18	52,200987	40,340689
6901	374 524,68	1 377 076,04	52,200872	40,340448
6902	374 508,54	1 377 055,14	52,200732	40,340136
6903	374 495,03	1 377 040,85	52,200614	40,339922
6904	374 481,28	1 377 026,03	52,200494	40,339700
6905	374 467,52	1 377 011,74	52,200373	40,339486
6906	374 451,90	1 376 998,77	52,200236	40,339291
6907	374 439,20	1 376 987,92	52,200125	40,339128
6908	374 425,70	1 376 979,71	52,200005	40,339002
6909	374 414,59	1 376 972,31	52,199907	40,338890
6910	374 404,79	1 376 967,55	52,199820	40,338817
6911	374 385,74	1 376 959,07	52,199651	40,338686
6912	374 368,54	1 376 951,93	52,199498	40,338575
6913	374 360,87	1 376 950,07	52,199430	40,338545
6914	374 345,52	1 376 949,28	52,199292	40,338528
6915	374 330,96	1 376 949,81	52,199161	40,338530
6916	374 322,23	1 376 947,16	52,199083	40,338488
6917	374 314,30	1 376 942,14	52,199013	40,338412
6918	374 302,64	1 376 934,99	52,198910	40,338303
6919	374 289,94	1 376 929,43	52,198797	40,338217
6920	374 278,30	1 376 926,26	52,198693	40,338166
6921	374 265,87	1 376 922,82	52,198583	40,338111
6922	374 256,33	1 376 920,96	52,198497	40,338080

6923	374 240,19	1 376 919,91	52,198353	40,338059
6924	374 232,79	1 376 920,96	52,198286	40,338071
6925	374 217,17	1 376 927,31	52,198144	40,338158
6926	374 201,29	1 376 932,08	52,198000	40,338222
6927	374 191,11	1 376 933,40	52,197909	40,338238
6928	374 169,66	1 376 933,67	52,197716	40,338234
6929	374 152,20	1 376 934,73	52,197559	40,338243
6930	374 139,77	1 376 933,93	52,197447	40,338226
6931	374 130,24	1 376 932,35	52,197362	40,338200
6932	374 121,77	1 376 932,87	52,197286	40,338204
6933	374 110,92	1 376 935,52	52,197188	40,338239
6934	374 093,72	1 376 934,99	52,197034	40,338225
6935	374 079,43	1 376 932,61	52,196906	40,338184
6936	374 069,10	1 376 928,91	52,196814	40,338126
6937	374 064,87	1 376 928,11	52,196776	40,338113
6938	374 062,49	1 376 929,70	52,196754	40,338135
6939	374 061,17	1 376 936,84	52,196741	40,338239
6940	374 055,61	1 376 943,99	52,196689	40,338342
6941	374 041,85	1 376 954,31	52,196563	40,338488
6942	374 031,27	1 376 960,93	52,196467	40,338580
6943	374 018,30	1 376 965,95	52,196349	40,338649
6944	374 004,01	1 376 972,31	52,196219	40,338736
6945	373 989,19	1 376 983,68	52,196083	40,338897
6946	373 979,39	1 376 990,83	52,195994	40,338998
6947	373 970,40	1 376 997,98	52,195911	40,339099
6948	373 967,22	1 377 004,86	52,195881	40,339198
6949	373 962,46	1 377 018,35	52,195835	40,339394
6950	373 953,99	1 377 031,85	52,195756	40,339588
6951	373 938,65	1 377 049,05	52,195614	40,339834
6952	373 924,61	1 377 066,51	52,195484	40,340084
6953	373 909,27	1 377 080,81	52,195343	40,340287
6954	373 897,63	1 377 089,27	52,195237	40,340406
6955	373 887,30	1 377 093,24	52,195143	40,340460
6956	373 860,31	1 377 098,01	52,194899	40,340520
6957	373 847,08	1 377 100,39	52,194780	40,340550
6958	373 835,43	1 377 106,21	52,194674	40,340631
6959	373 828,82	1 377 107,54	52,194614	40,340647
6960	373 821,94	1 377 106,47	52,194553	40,340629
6961	373 815,32	1 377 103,30	52,194494	40,340580
6962	373 807,92	1 377 095,89	52,194429	40,340469
6963	373 799,71	1 377 091,39	52,194357	40,340401
6964	373 783,83	1 377 086,36	52,194215	40,340321
6965	373 766,63	1 377 082,66	52,194062	40,340261
6966	373 754,73	1 377 078,16	52,193956	40,340190
6967	373 744,40	1 377 069,43	52,193865	40,340059
6968	373 733,81	1 377 060,96	52,193772	40,339931
6969	373 709,21	1 377 049,84	52,193553	40,339759

6970	373 685,92	1 377 037,94	52,193347	40,339577
6971	373 662,37	1 377 031,85	52,193137	40,339479
6972	373 639,34	1 377 028,67	52,192931	40,339424
6973	373 621,88	1 377 028,67	52,192774	40,339417
6974	373 606,26	1 377 030,52	52,192633	40,339438
6975	373 581,92	1 377 035,29	52,192413	40,339499
6976	373 565,51	1 377 039,26	52,192265	40,339551
6977	373 555,45	1 377 040,85	52,192174	40,339570
6978	373 538,25	1 377 043,49	52,192019	40,339603
6979	373 523,96	1 377 049,31	52,191889	40,339682
6980	373 508,87	1 377 056,72	52,191752	40,339785
6981	373 484,00	1 377 064,93	52,191527	40,339896
6982	373 464,15	1 377 067,84	52,191348	40,339931
6983	373 441,66	1 377 065,46	52,191147	40,339887
6984	373 393,50	1 377 056,19	52,190716	40,339734
6985	373 375,50	1 377 052,23	52,190555	40,339669
6986	373 358,03	1 377 051,43	52,190399	40,339651
6987	373 350,36	1 377 052,49	52,190329	40,339664
6988	373 345,07	1 377 056,46	52,190281	40,339720
6989	373 339,25	1 377 064,14	52,190227	40,339830
6990	373 334,75	1 377 065,46	52,190186	40,339847
6991	373 329,99	1 377 061,75	52,190144	40,339792
6992	373 326,27	1 377 056,19	52,190112	40,339709
6993	373 318,60	1 377 053,81	52,190044	40,339671
6994	373 310,66	1 377 056,19	52,189972	40,339703
6995	373 302,99	1 377 061,23	52,189902	40,339774
6996	373 292,67	1 377 071,55	52,189807	40,339921
6997	373 286,85	1 377 079,22	52,189753	40,340031
6998	373 282,62	1 377 088,48	52,189713	40,340164
6999	373 276,79	1 377 092,71	52,189659	40,340224
7000	373 271,50	1 377 093,50	52,189612	40,340234
7001	373 267,53	1 377 090,60	52,189577	40,340190
7002	373 256,41	1 377 084,78	52,189478	40,340100
7003	373 247,42	1 377 086,36	52,189397	40,340120
7004	373 234,18	1 377 095,36	52,189276	40,340247
7005	373 212,48	1 377 110,18	52,189078	40,340455
7006	373 191,05	1 377 123,68	52,188882	40,340645
7007	373 173,58	1 377 134,00	52,188723	40,340789
7008	373 148,45	1 377 145,38	52,188494	40,340946
7009	373 125,95	1 377 150,41	52,188291	40,341011
7010	373 106,37	1 377 155,17	52,188114	40,341073
7011	373 075,93	1 377 158,08	52,187840	40,341104
7012	373 048,14	1 377 162,58	52,187589	40,341160
7013	373 017,98	1 377 173,43	52,187316	40,341307
7014	372 989,66	1 377 181,37	52,187060	40,341412
7015	372 965,05	1 377 187,72	52,186837	40,341496
7016	372 951,55	1 377 190,90	52,186715	40,341537

7017	372 929,06	1 377 194,60	52,186512	40,341583
7018	372 916,63	1 377 198,83	52,186400	40,341640
7019	372 909,48	1 377 204,92	52,186334	40,341726
7020	372 904,98	1 377 220,01	52,186290	40,341945
7021	372 903,92	1 377 228,74	52,186279	40,342072
7022	372 907,36	1 377 232,97	52,186309	40,342135
7023	372 912,39	1 377 233,50	52,186354	40,342145
7024	372 919,93	1 377 234,30	52,186421	40,342160
7025	372 922,58	1 377 235,48	52,186445	40,342178
7026	372 922,58	1 377 238,13	52,186444	40,342217
7027	372 920,20	1 377 240,91	52,186422	40,342256
7028	372 916,10	1 377 244,22	52,186385	40,342303
7029	372 913,98	1 377 249,91	52,186364	40,342386
7030	372 916,89	1 377 257,05	52,186389	40,342491
7031	372 919,01	1 377 269,49	52,186405	40,342674
7032	372 917,68	1 377 277,96	52,186391	40,342797
7033	372 913,19	1 377 287,49	52,186348	40,342934
7034	372 905,24	1 377 293,84	52,186276	40,343024
7035	372 892,54	1 377 300,72	52,186160	40,343120
7036	372 879,84	1 377 305,48	52,186045	40,343185
7037	372 870,58	1 377 307,86	52,185961	40,343216
7038	372 863,44	1 377 308,13	52,185897	40,343217
7039	372 854,17	1 377 304,16	52,185815	40,343156
7040	372 844,64	1 377 297,81	52,185730	40,343059
7041	372 834,85	1 377 291,19	52,185644	40,342959
7042	372 829,56	1 377 284,05	52,185598	40,342853
7043	372 827,97	1 377 276,37	52,185586	40,342740
7044	372 830,62	1 377 271,87	52,185610	40,342675
7045	372 836,44	1 377 264,73	52,185664	40,342573
7046	372 838,56	1 377 257,32	52,185685	40,342466
7047	372 836,44	1 377 254,41	52,185667	40,342422
7048	372 830,09	1 377 252,02	52,185610	40,342385
7049	372 822,95	1 377 251,49	52,185546	40,342375
7050	372 816,86	1 377 255,46	52,185491	40,342430
7051	372 810,50	1 377 268,96	52,185430	40,342625
7052	372 806,80	1 377 282,72	52,185394	40,342825
7053	372 801,77	1 377 294,63	52,185346	40,342997
7054	372 795,16	1 377 313,69	52,185282	40,343273
7055	372 785,10	1 377 339,89	52,185186	40,343652
7056	372 776,11	1 377 366,88	52,185099	40,344043
7057	372 770,55	1 377 395,99	52,185042	40,344467
7058	372 770,28	1 377 413,19	52,185036	40,344718
7059	372 775,31	1 377 430,39	52,185077	40,344971
7060	372 782,72	1 377 452,36	52,185139	40,345295
7061	372 790,66	1 377 471,14	52,185206	40,345572
7062	372 800,45	1 377 480,93	52,185291	40,345719
7063	372 811,29	1 377 487,28	52,185387	40,345816

7064	372 814,74	1 377 492,32	52,185417	40,345891
7065	372 820,56	1 377 507,13	52,185466	40,346109
7066	372 831,15	1 377 523,28	52,185557	40,346349
7067	372 837,23	1 377 535,98	52,185609	40,346537
7068	372 838,56	1 377 547,62	52,185618	40,346708
7069	372 840,14	1 377 566,94	52,185628	40,346991
7070	372 843,32	1 377 591,82	52,185651	40,347356
7071	372 849,14	1 377 622,25	52,185696	40,347802
7072	372 851,52	1 377 639,98	52,185713	40,348062
7073	372 851,78	1 377 653,47	52,185712	40,348260
7074	372 848,87	1 377 664,86	52,185684	40,348425
7075	372 840,67	1 377 688,94	52,185604	40,348774
7076	372 833,53	1 377 704,82	52,185537	40,349003
7077	372 828,24	1 377 712,23	52,185487	40,349109
7078	372 821,89	1 377 718,05	52,185429	40,349192
7079	372 818,18	1 377 723,87	52,185394	40,349276
7080	372 812,88	1 377 734,46	52,185344	40,349429
7081	372 801,24	1 377 744,25	52,185238	40,349567
7082	372 788,54	1 377 750,87	52,185122	40,349659
7083	372 777,16	1 377 754,03	52,185019	40,349701
7084	372 754,14	1 377 754,31	52,184812	40,349697
7085	372 729,53	1 377 749,54	52,184592	40,349618
7086	372 703,33	1 377 745,83	52,184358	40,349554
7087	372 686,13	1 377 739,75	52,184205	40,349458
7088	372 672,89	1 377 738,69	52,184086	40,349438
7089	372 665,22	1 377 740,01	52,184017	40,349454
7090	372 656,22	1 377 744,51	52,183935	40,349517
7091	372 649,34	1 377 754,03	52,183871	40,349653
7092	372 643,52	1 377 763,56	52,183816	40,349790
7093	372 637,97	1 377 769,91	52,183765	40,349881
7094	372 624,46	1 377 775,74	52,183642	40,349961
7095	372 590,60	1 377 785,53	52,183336	40,350091
7096	372 566,25	1 377 794,26	52,183115	40,350210
7097	372 550,11	1 377 802,20	52,182968	40,350320
7098	372 526,02	1 377 817,02	52,182749	40,350527
7099	372 510,67	1 377 825,75	52,182609	40,350649
7100	372 494,01	1 377 831,31	52,182458	40,350724
7101	372 465,16	1 377 836,07	52,182197	40,350783
7102	372 442,93	1 377 835,54	52,181998	40,350767
7103	372 427,84	1 377 835,02	52,181863	40,350753
7104	372 408,53	1 377 826,28	52,181691	40,350618
7105	372 382,06	1 377 807,50	52,181458	40,350334
7106	372 365,39	1 377 789,50	52,181312	40,350065
7107	372 351,63	1 377 770,18	52,181193	40,349777
7108	372 337,07	1 377 738,95	52,181069	40,349315
7109	372 328,07	1 377 717,51	52,180994	40,348999
7110	372 322,78	1 377 701,38	52,180950	40,348761

7111	372 318,81	1 377 676,50	52,180920	40,348396
7112	372 316,70	1 377 640,24	52,180909	40,347865
7113	372 315,11	1 377 609,02	52,180902	40,347408
7114	372 313,79	1 377 590,49	52,180895	40,347137
7115	372 311,14	1 377 578,85	52,180873	40,346966
7116	372 304,00	1 377 557,94	52,180814	40,346658
7117	372 295,79	1 377 537,56	52,180745	40,346357
7118	372 287,32	1 377 519,31	52,180673	40,346087
7119	372 273,56	1 377 499,99	52,180554	40,345800
7120	372 265,36	1 377 489,14	52,180483	40,345638
7121	372 257,69	1 377 487,28	52,180414	40,345608
7122	372 248,68	1 377 488,88	52,180333	40,345628
7123	372 231,48	1 377 486,76	52,180179	40,345591
7124	372 208,20	1 377 482,79	52,179971	40,345524
7125	372 194,70	1 377 479,88	52,179850	40,345476
7126	372 183,32	1 377 476,17	52,179749	40,345418
7127	372 171,41	1 377 475,38	52,179642	40,345402
7128	372 161,62	1 377 477,49	52,179554	40,345429
7129	372 155,00	1 377 479,08	52,179494	40,345450
7130	372 139,39	1 377 476,70	52,179354	40,345409
7131	372 125,63	1 377 473,00	52,179232	40,345350
7132	372 114,52	1 377 466,91	52,179133	40,345257
7133	372 104,72	1 377 460,03	52,179047	40,345152
7134	372 096,78	1 377 455,80	52,178976	40,345088
7135	372 089,11	1 377 455,80	52,178908	40,345085
7136	372 083,55	1 377 460,03	52,178857	40,345145
7137	372 074,56	1 377 465,32	52,178775	40,345218
7138	372 060,79	1 377 467,17	52,178651	40,345240
7139	372 046,24	1 377 465,05	52,178520	40,345204
7140	372 034,33	1 377 458,44	52,178415	40,345103
7141	372 027,45	1 377 450,24	52,178355	40,344980
7142	372 018,71	1 377 435,68	52,178280	40,344765
7143	372 006,28	1 377 424,83	52,178171	40,344601
7144	371 989,87	1 377 411,60	52,178026	40,344402
7145	371 974,26	1 377 401,54	52,177888	40,344249
7146	371 952,82	1 377 394,40	52,177697	40,344137
7147	371 937,21	1 377 390,17	52,177558	40,344069
7148	371 924,24	1 377 390,96	52,177442	40,344076
7149	371 905,72	1 377 391,49	52,177275	40,344076
7150	371 880,05	1 377 393,08	52,177044	40,344090
7151	371 864,70	1 377 398,10	52,176905	40,344158
7152	371 841,42	1 377 410,54	52,176693	40,344331
7153	371 821,03	1 377 426,68	52,176506	40,344559
7154	371 802,51	1 377 442,30	52,176336	40,344780
7155	371 782,92	1 377 460,56	52,176156	40,345039
7156	371 771,28	1 377 474,05	52,176048	40,345232
7157	371 763,87	1 377 479,35	52,175981	40,345307

7158	371 745,09	1 377 483,84	52,175811	40,345366
7159	371 717,03	1 377 486,23	52,175558	40,345390
7160	371 697,72	1 377 487,02	52,175385	40,345394
7161	371 678,92	1 377 484,37	52,175216	40,345348
7162	371 657,23	1 377 476,44	52,175023	40,345224
7163	371 638,96	1 377 466,64	52,174862	40,345074
7164	371 622,29	1 377 454,73	52,174715	40,344894
7165	371 607,48	1 377 441,50	52,174585	40,344695
7166	371 599,81	1 377 426,95	52,174519	40,344480
7167	371 597,95	1 377 416,37	52,174505	40,344324
7168	371 600,33	1 377 399,96	52,174530	40,344086
7169	371 597,68	1 377 384,08	52,174510	40,343853
7170	371 591,59	1 377 370,05	52,174458	40,343645
7171	371 581,01	1 377 356,82	52,174366	40,343448
7172	371 564,08	1 377 334,33	52,174220	40,343113
7173	371 555,08	1 377 324,80	52,174141	40,342971
7174	371 541,31	1 377 317,92	52,174019	40,342865
7175	371 518,82	1 377 307,60	52,173819	40,342706
7176	371 498,18	1 377 299,93	52,173636	40,342586
7177	371 471,72	1 377 294,37	52,173399	40,342495
7178	371 449,75	1 377 288,54	52,173203	40,342401
7179	371 428,58	1 377 283,25	52,173014	40,342316
7180	371 404,50	1 377 273,99	52,172800	40,342172
7181	371 391,27	1 377 265,52	52,172683	40,342043
7182	371 374,86	1 377 253,88	52,172538	40,341867
7183	371 357,39	1 377 243,82	52,172384	40,341714
7184	371 339,40	1 377 236,42	52,172224	40,341599
7185	371 323,79	1 377 223,18	52,172087	40,341399
7186	371 302,61	1 377 204,92	52,171901	40,341125
7187	371 277,74	1 377 179,78	52,171683	40,340748
7188	371 265,03	1 377 163,64	52,171573	40,340508
7189	371 255,24	1 377 152,78	52,171487	40,340345
7190	371 248,37	1 377 135,06	52,171430	40,340084
7191	371 238,31	1 377 110,71	52,171345	40,339724
7192	371 233,02	1 377 095,62	52,171301	40,339502
7193	371 224,29	1 377 078,95	52,171226	40,339255
7194	371 213,43	1 377 061,49	52,171133	40,338996
7195	371 200,20	1 377 043,75	52,171018	40,338732
7196	371 187,77	1 377 028,67	52,170910	40,338507
7197	371 177,18	1 377 018,62	52,170817	40,338356
7198	371 156,80	1 376 994,00	52,170639	40,337989
7199	371 144,10	1 376 973,10	52,170530	40,337679
7200	371 136,96	1 376 960,66	52,170469	40,337494
7201	371 119,49	1 376 943,19	52,170316	40,337233
7202	371 102,02	1 376 927,05	52,170163	40,336990
7203	371 089,06	1 376 916,73	52,170049	40,336835
7204	371 079,79	1 376 914,88	52,169966	40,336804

7205	371 072,38	1 376 909,32	52,169901	40,336720
7206	371 065,24	1 376 897,95	52,169839	40,336551
7207	371 050,42	1 376 886,56	52,169709	40,336380
7208	371 026,60	1 376 872,80	52,169498	40,336170
7209	371 005,43	1 376 860,10	52,169311	40,335976
7210	370 992,47	1 376 852,69	52,169196	40,335863
7211	370 986,11	1 376 850,84	52,169139	40,335834
7212	370 976,32	1 376 851,36	52,169051	40,335838
7213	370 966,00	1 376 850,84	52,168959	40,335826
7214	370 949,07	1 376 845,81	52,168808	40,335746
7215	370 925,25	1 376 844,48	52,168594	40,335718
7216	370 903,29	1 376 848,20	52,168396	40,335764
7217	370 884,49	1 376 854,28	52,168226	40,335846
7218	370 858,83	1 376 873,07	52,167991	40,336111
7219	370 848,23	1 376 883,39	52,167893	40,336258
7220	370 835,00	1 376 903,24	52,167770	40,336543
7221	370 823,10	1 376 933,93	52,167656	40,336987
7222	370 813,31	1 376 967,55	52,167560	40,337474
7223	370 800,86	1 376 996,65	52,167442	40,337895
7224	370 793,72	1 377 011,47	52,167374	40,338108
7225	370 773,35	1 377 039,52	52,167185	40,338511
7226	370 747,41	1 377 075,78	52,166943	40,339030
7227	370 732,06	1 377 097,48	52,166801	40,339342
7228	370 709,84	1 377 133,74	52,166593	40,339863
7229	370 688,93	1 377 175,02	52,166395	40,340458
7230	370 676,76	1 377 205,45	52,166279	40,340898
7231	370 669,08	1 377 231,91	52,166204	40,341282
7232	370 664,32	1 377 262,08	52,166154	40,341721
7233	370 660,08	1 377 278,75	52,166112	40,341963
7234	370 651,08	1 377 299,39	52,166027	40,342261
7235	370 639,18	1 377 317,13	52,165916	40,342515
7236	370 625,42	1 377 331,68	52,165789	40,342723
7237	370 614,56	1 377 340,68	52,165689	40,342850
7238	370 603,71	1 377 344,91	52,165591	40,342908
7239	370 580,17	1 377 352,85	52,165377	40,343015
7240	370 568,79	1 377 355,76	52,165274	40,343053
7241	370 553,96	1 377 356,03	52,165141	40,343052
7242	370 537,56	1 377 354,70	52,164994	40,343026
7243	370 523,01	1 377 353,12	52,164864	40,342998
7244	370 504,74	1 377 351,26	52,164700	40,342964
7245	370 469,01	1 377 349,68	52,164380	40,342927
7246	370 436,73	1 377 350,73	52,164089	40,342930
7247	370 410,27	1 377 352,85	52,163851	40,342952
7248	370 385,13	1 377 356,56	52,163625	40,342996
7249	370 358,13	1 377 360,26	52,163381	40,343040
7250	370 334,05	1 377 361,85	52,163165	40,343054
7251	370 321,88	1 377 362,37	52,163055	40,343057

7252	370 306,80	1 377 362,65	52,162920	40,343056
7253	370 290,39	1 377 362,37	52,162772	40,343046
7254	370 274,77	1 377 363,44	52,162632	40,343055
7255	370 267,10	1 377 365,55	52,162562	40,343083
7256	370 259,69	1 377 365,02	52,162496	40,343073
7257	370 252,15	1 377 363,57	52,162429	40,343049
7258	370 238,91	1 377 362,51	52,162310	40,343028
7259	370 224,36	1 377 362,51	52,162179	40,343023
7260	370 201,34	1 377 359,60	52,161973	40,342972
7261	370 180,17	1 377 356,43	52,161784	40,342918
7262	370 169,58	1 377 352,45	52,161689	40,342856
7263	370 155,29	1 377 348,48	52,161562	40,342792
7264	370 141,00	1 377 345,04	52,161434	40,342737
7265	370 130,94	1 377 344,78	52,161344	40,342729
7266	370 116,66	1 377 340,02	52,161217	40,342654
7267	370 100,24	1 377 332,87	52,161071	40,342544
7268	370 083,31	1 377 323,61	52,160921	40,342402
7269	370 070,35	1 377 316,19	52,160806	40,342289
7270	370 057,38	1 377 307,20	52,160692	40,342153
7271	370 044,94	1 377 301,91	52,160582	40,342071
7272	370 038,59	1 377 297,67	52,160525	40,342006
7273	370 032,50	1 377 292,38	52,160472	40,341927
7274	370 022,98	1 377 277,83	52,160390	40,341711
7275	370 015,30	1 377 263,80	52,160324	40,341503
7276	370 008,42	1 377 252,95	52,160265	40,341342
7277	370 001,53	1 377 241,31	52,160206	40,341169
7278	369 994,92	1 377 228,87	52,160149	40,340985
7279	369 989,63	1 377 221,72	52,160103	40,340879
7280	369 979,84	1 377 210,35	52,160018	40,340709
7281	369 970,05	1 377 197,38	52,159933	40,340516
7282	369 957,60	1 377 184,68	52,159824	40,340326
7283	369 944,64	1 377 175,41	52,159710	40,340186
7284	369 931,94	1 377 169,32	52,159597	40,340092
7285	369 920,30	1 377 164,30	52,159494	40,340014
7286	369 903,89	1 377 160,60	52,159347	40,339954
7287	369 890,92	1 377 157,16	52,159231	40,339899
7288	369 881,66	1 377 152,39	52,159149	40,339826
7289	369 873,19	1 377 147,36	52,159074	40,339749
7290	369 860,22	1 377 143,92	52,158959	40,339694
7291	369 847,78	1 377 141,01	52,158848	40,339647
7292	369 835,61	1 377 138,36	52,158739	40,339604
7293	369 828,74	1 377 136,24	52,158678	40,339570
7294	369 822,39	1 377 127,52	52,158623	40,339440
7295	369 818,41	1 377 116,66	52,158589	40,339280
7296	369 817,08	1 377 108,72	52,158579	40,339164
7297	369 812,32	1 377 097,88	52,158539	40,339004
7298	369 803,33	1 377 083,58	52,158462	40,338792

7299	369 784,28	1 377 060,29	52,158296	40,338444
7300	369 775,81	1 377 049,97	52,158222	40,338291
7301	369 768,92	1 377 038,86	52,158163	40,338126
7302	369 762,04	1 377 028,81	52,158103	40,337976
7303	369 753,31	1 377 017,42	52,158027	40,337807
7304	369 743,26	1 377 003,13	52,157940	40,337594
7305	369 736,91	1 376 990,69	52,157886	40,337410
7306	369 733,20	1 376 977,20	52,157856	40,337212
7307	369 730,03	1 376 966,09	52,157830	40,337048
7308	369 723,67	1 376 951,80	52,157776	40,336837
7309	369 719,43	1 376 939,09	52,157741	40,336650
7310	369 705,15	1 376 884,85	52,157625	40,335853
7311	369 701,97	1 376 865,53	52,157601	40,335569
7312	369 699,59	1 376 851,77	52,157583	40,335367
7313	369 696,42	1 376 836,15	52,157558	40,335138
7314	369 692,98	1 376 828,48	52,157529	40,335025
7315	369 687,69	1 376 817,62	52,157484	40,334864
7316	369 680,54	1 376 804,13	52,157423	40,334665
7317	369 672,07	1 376 791,69	52,157349	40,334480
7318	369 663,07	1 376 777,66	52,157272	40,334272
7319	369 653,54	1 376 763,38	52,157190	40,334059
7320	369 646,40	1 376 749,62	52,157129	40,333856
7321	369 635,29	1 376 737,70	52,157031	40,333678
7322	369 623,37	1 376 723,68	52,156928	40,333468
7323	369 613,32	1 376 712,03	52,156840	40,333294
7324	369 601,41	1 376 700,39	52,156736	40,333120
7325	369 593,48	1 376 691,66	52,156666	40,332990
7326	369 586,60	1 376 683,46	52,156606	40,332867
7327	369 584,21	1 376 667,05	52,156589	40,332627
7328	369 579,71	1 376 653,03	52,156552	40,332420
7329	369 567,27	1 376 633,97	52,156444	40,332137
7330	369 552,19	1 376 613,86	52,156313	40,331838
7331	369 542,67	1 376 602,75	52,156230	40,331672
7332	369 530,49	1 376 593,75	52,156123	40,331536
7333	369 517,79	1 376 585,80	52,156011	40,331415
7334	369 507,47	1 376 576,55	52,155920	40,331276
7335	369 494,50	1 376 561,72	52,155807	40,331055
7336	369 481,26	1 376 553,52	52,155690	40,330930
7337	369 470,95	1 376 546,91	52,155599	40,330830
7338	369 454,81	1 376 539,23	52,155456	40,330712
7339	369 435,22	1 376 531,56	52,155282	40,330593
7340	369 418,81	1 376 522,03	52,155136	40,330447
7341	369 406,11	1 376 513,83	52,155024	40,330323
7342	369 378,06	1 376 491,07	52,154777	40,329980
7343	369 356,36	1 376 479,68	52,154585	40,329806
7344	369 343,92	1 376 471,48	52,154475	40,329681
7345	369 338,89	1 376 466,99	52,154431	40,329614

7346	369 335,72	1 376 454,81	52,154405	40,329435
7347	369 335,19	1 376 446,60	52,154402	40,329315
7348	369 331,48	1 376 441,05	52,154370	40,329232
7349	369 322,22	1 376 436,28	52,154288	40,329159
7350	369 314,02	1 376 434,44	52,154215	40,329129
7351	369 308,20	1 376 437,08	52,154162	40,329166
7352	369 304,22	1 376 439,99	52,154126	40,329207
7353	369 296,55	1 376 440,52	52,154057	40,329212
7354	369 288,88	1 376 439,46	52,153988	40,329193
7355	369 280,94	1 376 437,35	52,153917	40,329159
7356	369 264,80	1 376 435,76	52,153773	40,329130
7357	369 250,24	1 376 435,76	52,153642	40,329125
7358	369 234,89	1 376 437,08	52,153504	40,329138
7359	369 222,99	1 376 439,20	52,153396	40,329165
7360	369 204,19	1 376 443,44	52,153227	40,329220
7361	369 193,61	1 376 446,60	52,153131	40,329262
7362	369 173,50	1 376 451,64	52,152949	40,329328
7363	369 158,41	1 376 455,08	52,152813	40,329373
7364	369 148,88	1 376 458,52	52,152726	40,329419
7365	369 137,77	1 376 463,81	52,152625	40,329493
7366	369 121,10	1 376 468,04	52,152474	40,329548
7367	369 106,81	1 376 469,10	52,152346	40,329558
7368	369 087,23	1 376 465,92	52,152171	40,329505
7369	369 068,43	1 376 463,01	52,152003	40,329455
7370	369 052,56	1 376 458,52	52,151861	40,329384
7371	369 034,04	1 376 448,99	52,151697	40,329238
7372	369 017,36	1 376 439,20	52,151549	40,329088
7373	369 005,72	1 376 431,52	52,151446	40,328972
7374	368 995,40	1 376 419,35	52,151357	40,328790
7375	368 982,43	1 376 407,44	52,151243	40,328612
7376	368 971,31	1 376 399,24	52,151145	40,328488
7377	368 965,23	1 376 396,32	52,151091	40,328443
7378	368 942,74	1 376 390,51	52,150890	40,328350
7379	368 933,21	1 376 391,04	52,150804	40,328354
7380	368 923,41	1 376 394,21	52,150716	40,328397
7381	368 914,95	1 376 394,48	52,150640	40,328397
7382	368 905,42	1 376 391,57	52,150555	40,328351
7383	368 898,01	1 376 389,18	52,150489	40,328314
7384	368 879,22	1 376 386,53	52,150320	40,328268
7385	368 857,52	1 376 385,21	52,150126	40,328241
7386	368 841,38	1 376 381,51	52,149982	40,328181
7387	368 829,20	1 376 378,07	52,149873	40,328126
7388	368 817,03	1 376 375,42	52,149764	40,328083
7389	368 803,54	1 376 374,63	52,149643	40,328066
7390	368 790,31	1 376 370,40	52,149525	40,327999
7391	368 777,87	1 376 369,33	52,149414	40,327979
7392	368 765,17	1 376 374,10	52,149299	40,328044

7393	368 752,47	1 376 379,92	52,149183	40,328124
7394	368 743,47	1 376 386,53	52,149101	40,328218
7395	368 734,73	1 376 396,32	52,149020	40,328357
7396	368 725,47	1 376 409,03	52,148934	40,328539
7397	368 722,03	1 376 417,50	52,148901	40,328662
7398	368 717,53	1 376 430,20	52,148858	40,328846
7399	368 708,27	1 376 441,32	52,148772	40,329005
7400	368 698,75	1 376 447,93	52,148685	40,329098
7401	368 681,80	1 376 455,34	52,148531	40,329199
7402	368 669,37	1 376 461,43	52,148418	40,329284
7403	368 655,87	1 376 468,57	52,148295	40,329383
7404	368 646,87	1 376 470,43	52,148214	40,329407
7405	368 636,29	1 376 469,63	52,148119	40,329391
7406	368 629,14	1 376 470,96	52,148055	40,329408
7407	368 614,86	1 376 479,96	52,147924	40,329534
7408	368 605,86	1 376 482,60	52,147843	40,329569
7409	368 595,27	1 376 483,40	52,147748	40,329577
7410	368 585,48	1 376 483,40	52,147660	40,329573
7411	368 570,93	1 376 488,68	52,147528	40,329645
7412	368 560,87	1 376 491,86	52,147437	40,329688
7413	368 552,39	1 376 497,16	52,147359	40,329762
7414	368 544,19	1 376 505,36	52,147284	40,329879
7415	368 535,73	1 376 508,00	52,147207	40,329914
7416	368 524,61	1 376 507,48	52,147108	40,329902
7417	368 510,06	1 376 506,95	52,146977	40,329889
7418	368 492,59	1 376 512,24	52,146819	40,329960
7419	368 470,63	1 376 522,82	52,146619	40,330106
7420	368 457,66	1 376 530,24	52,146501	40,330210
7421	368 450,25	1 376 537,12	52,146433	40,330307
7422	368 446,54	1 376 545,58	52,146398	40,330430
7423	368 438,61	1 376 565,69	52,146322	40,330720
7424	368 434,11	1 376 573,11	52,146280	40,330827
7425	368 427,76	1 376 578,13	52,146221	40,330898
7426	368 423,00	1 376 582,10	52,146178	40,330954
7427	368 417,18	1 376 602,47	52,146121	40,331249
7428	368 411,34	1 376 623,12	52,146064	40,331549
7429	368 408,43	1 376 628,67	52,146036	40,331629
7430	368 403,41	1 376 630,53	52,145991	40,331654
7431	368 396,26	1 376 628,15	52,145927	40,331616
7432	368 390,97	1 376 630,00	52,145879	40,331642
7433	368 387,80	1 376 636,62	52,145849	40,331737
7434	368 387,80	1 376 643,50	52,145848	40,331837
7435	368 394,41	1 376 653,55	52,145905	40,331987
7436	368 402,61	1 376 666,79	52,145975	40,332183
7437	368 409,49	1 376 676,58	52,146035	40,332329
7438	368 415,05	1 376 689,28	52,146082	40,332516
7439	368 420,09	1 376 704,89	52,146123	40,332746

7440	368 423,79	1 376 721,03	52,146153	40,332983
7441	368 425,91	1 376 732,68	52,146169	40,333154
7442	368 425,38	1 376 745,39	52,146162	40,333339
7443	368 428,82	1 376 770,52	52,146187	40,333707
7444	368 433,31	1 376 790,10	52,146223	40,333995
7445	368 436,75	1 376 797,25	52,146252	40,334101
7446	368 440,19	1 376 805,19	52,146281	40,334218
7447	368 440,46	1 376 811,54	52,146282	40,334311
7448	368 439,40	1 376 820,01	52,146271	40,334434
7449	368 437,02	1 376 838,00	52,146245	40,334696
7450	368 436,75	1 376 847,79	52,146240	40,334839
7451	368 438,87	1 376 858,65	52,146257	40,334998
7452	368 442,05	1 376 871,62	52,146283	40,335188
7453	368 443,10	1 376 880,34	52,146290	40,335316
7454	368 442,05	1 376 889,61	52,146278	40,335451
7455	368 438,61	1 376 897,81	52,146246	40,335569
7456	368 432,52	1 376 907,86	52,146189	40,335714
7457	368 424,85	1 376 920,04	52,146117	40,335889
7458	368 416,38	1 376 937,50	52,146037	40,336141
7459	368 406,85	1 376 957,61	52,145947	40,336431
7460	368 390,97	1 376 983,02	52,145798	40,336796
7461	368 379,07	1 377 000,49	52,145687	40,337046
7462	368 369,54	1 377 013,72	52,145599	40,337236
7463	368 354,71	1 377 027,48	52,145462	40,337431
7464	368 340,16	1 377 040,45	52,145329	40,337615
7465	368 325,88	1 377 049,18	52,145198	40,337738
7466	368 306,29	1 377 065,85	52,145019	40,337974
7467	368 295,97	1 377 074,33	52,144924	40,338093
7468	368 281,68	1 377 081,47	52,144794	40,338192
7469	368 259,71	1 377 094,44	52,144594	40,338374
7470	368 243,04	1 377 102,90	52,144442	40,338491
7471	368 225,04	1 377 111,90	52,144278	40,338616
7472	368 206,79	1 377 120,36	52,144112	40,338732
7473	368 187,74	1 377 129,36	52,143939	40,338857
7474	368 164,97	1 377 139,95	52,143732	40,339003
7475	368 141,42	1 377 147,63	52,143519	40,339106
7476	368 122,63	1 377 153,98	52,143349	40,339192
7477	368 102,26	1 377 157,42	52,143165	40,339234
7478	368 080,55	1 377 160,86	52,142969	40,339276
7479	368 066,53	1 377 162,44	52,142843	40,339294
7480	368 055,68	1 377 164,30	52,142745	40,339317
7481	368 043,25	1 377 167,48	52,142632	40,339359
7482	368 032,39	1 377 167,74	52,142535	40,339359
7483	368 014,66	1 377 167,74	52,142376	40,339352
7484	367 968,62	1 377 170,39	52,141961	40,339374
7485	367 938,44	1 377 169,59	52,141691	40,339351
7486	367 921,77	1 377 167,21	52,141541	40,339310

7487	367 886,84	1 377 160,60	52,141229	40,339200
7488	367 870,44	1 377 157,95	52,141082	40,339155
7489	367 852,44	1 377 156,36	52,140921	40,339125
7490	367 809,04	1 377 150,54	52,140533	40,339024
7491	367 797,92	1 377 150,27	52,140433	40,339016
7492	367 786,55	1 377 148,16	52,140331	40,338981
7493	367 762,20	1 377 143,65	52,140113	40,338906
7494	367 745,26	1 377 136,77	52,139963	40,338800
7495	367 730,44	1 377 130,16	52,139831	40,338697
7496	367 714,83	1 377 120,10	52,139693	40,338545
7497	367 703,98	1 377 111,90	52,139598	40,338421
7498	367 698,69	1 377 102,90	52,139552	40,338288
7499	367 697,10	1 377 096,55	52,139539	40,338194
7500	367 697,36	1 377 090,46	52,139543	40,338106
7501	367 695,51	1 377 087,02	52,139527	40,338055
7502	367 686,51	1 377 082,52	52,139448	40,337986
7503	367 679,37	1 377 076,96	52,139385	40,337902
7504	367 675,14	1 377 070,35	52,139348	40,337804
7505	367 674,34	1 377 062,15	52,139343	40,337684
7506	367 675,67	1 377 052,89	52,139357	40,337549
7507	367 673,29	1 377 046,80	52,139337	40,337459
7508	367 667,99	1 377 043,36	52,139290	40,337407
7509	367 661,37	1 377 043,09	52,139231	40,337401
7510	367 652,90	1 377 043,36	52,139155	40,337401
7511	367 645,23	1 377 040,18	52,139087	40,337352
7512	367 639,94	1 377 034,37	52,139040	40,337265
7513	367 635,71	1 377 023,77	52,139005	40,337109
7514	367 632,80	1 377 010,81	52,138982	40,336919
7515	367 631,21	1 376 998,64	52,138970	40,336740
7516	367 631,21	1 376 981,44	52,138974	40,336489
7517	367 632,00	1 376 969,26	52,138984	40,336312
7518	367 640,20	1 376 943,59	52,139063	40,335940
7519	367 646,29	1 376 926,13	52,139122	40,335688
7520	367 652,11	1 376 912,10	52,139178	40,335485
7521	367 657,14	1 376 896,22	52,139227	40,335255
7522	367 659,52	1 376 884,85	52,139251	40,335090
7523	367 660,05	1 376 874,52	52,139258	40,334939
7524	367 659,78	1 376 854,14	52,139260	40,334642
7525	367 659,78	1 376 845,94	52,139262	40,334522
7526	367 657,93	1 376 839,06	52,139247	40,334421
7527	367 654,23	1 376 830,59	52,139215	40,334296
7528	367 652,37	1 376 820,01	52,139201	40,334141
7529	367 651,32	1 376 805,72	52,139195	40,333932
7530	367 652,64	1 376 791,96	52,139210	40,333731
7531	367 651,85	1 376 782,96	52,139205	40,333600
7532	367 649,99	1 376 775,82	52,139190	40,333495
7533	367 646,55	1 376 770,78	52,139160	40,333420

7534	367 641,79	1 376 765,50	52,139119	40,333341
7535	367 637,56	1 376 758,61	52,139082	40,333239
7536	367 632,80	1 376 749,88	52,139041	40,333110
7537	367 627,50	1 376 743,53	52,138995	40,333015
7538	367 621,15	1 376 739,30	52,138939	40,332951
7539	367 613,21	1 376 737,18	52,138868	40,332917
7540	367 605,53	1 376 735,32	52,138800	40,332887
7541	367 599,71	1 376 732,15	52,138748	40,332839
7542	367 591,25	1 376 724,21	52,138674	40,332719
7543	367 585,16	1 376 714,68	52,138622	40,332578
7544	367 583,04	1 376 705,15	52,138605	40,332438
7545	367 582,25	1 376 695,63	52,138600	40,332299
7546	367 582,78	1 376 685,31	52,138607	40,332148
7547	367 581,72	1 376 677,63	52,138599	40,332036
7548	367 579,87	1 376 665,19	52,138585	40,331854
7549	367 576,96	1 376 653,03	52,138562	40,331675
7550	367 571,66	1 376 642,71	52,138517	40,331522
7551	367 561,87	1 376 631,85	52,138431	40,331360
7552	367 553,14	1 376 625,76	52,138354	40,331268
7553	367 544,94	1 376 618,88	52,138282	40,331165
7554	367 539,91	1 376 611,74	52,138239	40,331058
7555	367 520,32	1 376 594,27	52,138067	40,330796
7556	367 511,06	1 376 586,87	52,137985	40,330685
7557	367 498,36	1 376 578,66	52,137873	40,330560
7558	367 490,16	1 376 577,60	52,137800	40,330542
7559	367 482,49	1 376 579,46	52,137730	40,330566
7560	367 473,48	1 376 580,51	52,137649	40,330578
7561	367 464,75	1 376 577,60	52,137571	40,330532
7562	367 457,60	1 376 570,72	52,137509	40,330429
7563	367 448,61	1 376 555,64	52,137431	40,330205
7564	367 439,35	1 376 550,88	52,137349	40,330133
7565	367 434,59	1 376 558,55	52,137305	40,330243
7566	367 421,61	1 376 571,51	52,137185	40,330427
7567	367 414,73	1 376 573,37	52,137123	40,330452
7568	367 403,09	1 376 570,46	52,137019	40,330405
7569	367 388,80	1 376 568,07	52,136891	40,330365
7570	367 379,80	1 376 565,16	52,136811	40,330319
7571	367 372,66	1 376 559,34	52,136748	40,330231
7572	367 364,98	1 376 557,76	52,136680	40,330205
7573	367 354,13	1 376 560,93	52,136582	40,330248
7574	367 340,38	1 376 567,81	52,136456	40,330343
7575	367 331,37	1 376 569,39	52,136375	40,330363
7576	367 309,94	1 376 570,72	52,136182	40,330374
7577	367 287,97	1 376 569,13	52,135985	40,330343
7578	367 265,22	1 376 569,93	52,135781	40,330346
7579	367 248,55	1 376 573,90	52,135630	40,330398
7580	367 237,69	1 376 578,39	52,135532	40,330459

7581	367 228,96	1 376 585,54	52,135452	40,330560
7582	367 217,85	1 376 592,42	52,135350	40,330657
7583	367 205,94	1 376 596,13	52,135242	40,330706
7584	367 192,70	1 376 597,19	52,135123	40,330717
7585	367 178,94	1 376 595,07	52,135000	40,330681
7586	367 169,68	1 376 594,80	52,134917	40,330674
7587	367 159,89	1 376 595,86	52,134829	40,330685
7588	367 144,80	1 376 594,27	52,134694	40,330657
7589	367 121,52	1 376 595,86	52,134484	40,330671
7590	367 105,64	1 376 597,71	52,134341	40,330692
7591	367 096,64	1 376 600,36	52,134260	40,330728
7592	367 090,82	1 376 604,59	52,134206	40,330787
7593	367 087,91	1 376 612,53	52,134178	40,330902
7594	367 085,00	1 376 622,32	52,134150	40,331044
7595	367 079,18	1 376 629,21	52,134096	40,331142
7596	367 071,77	1 376 633,18	52,134029	40,331197
7597	367 063,57	1 376 634,76	52,133955	40,331217
7598	367 057,74	1 376 632,65	52,133903	40,331184
7599	367 047,15	1 376 624,71	52,133810	40,331065
7600	367 037,36	1 376 621,27	52,133722	40,331011
7601	367 027,31	1 376 621,27	52,133632	40,331007
7602	367 015,93	1 376 624,71	52,133529	40,331053
7603	367 005,34	1 376 630,53	52,133433	40,331134
7604	366 994,49	1 376 638,20	52,133333	40,331242
7605	366 985,23	1 376 645,61	52,133249	40,331347
7606	366 973,06	1 376 651,43	52,133138	40,331427
7607	366 957,97	1 376 654,35	52,133002	40,331464
7608	366 941,57	1 376 657,26	52,132854	40,331500
7609	366 930,98	1 376 657,52	52,132758	40,331500
7610	366 919,34	1 376 655,14	52,132654	40,331461
7611	366 908,75	1 376 652,23	52,132560	40,331415
7612	366 898,43	1 376 651,17	52,132468	40,331395
7613	366 883,35	1 376 654,87	52,132331	40,331444
7614	366 868,79	1 376 661,23	52,132199	40,331531
7615	366 859,26	1 376 667,31	52,132112	40,331617
7616	366 849,74	1 376 677,90	52,132024	40,331768
7617	366 843,12	1 376 686,11	52,131963	40,331885
7618	366 840,74	1 376 694,31	52,131939	40,332004
7619	366 841,01	1 376 702,25	52,131940	40,332120
7620	366 843,65	1 376 709,66	52,131962	40,332229
7621	366 847,36	1 376 716,54	52,131994	40,332331
7622	366 851,86	1 376 724,47	52,132032	40,332448
7623	366 856,88	1 376 730,83	52,132076	40,332543
7624	366 861,91	1 376 738,50	52,132120	40,332657
7625	366 863,50	1 376 745,11	52,132132	40,332754
7626	366 863,50	1 376 752,26	52,132131	40,332858
7627	366 866,14	1 376 760,99	52,132152	40,332986

7628	366 868,79	1 376 770,78	52,132174	40,333130
7629	366 870,38	1 376 782,17	52,132186	40,333297
7630	366 868,79	1 376 792,22	52,132169	40,333443
7631	366 863,76	1 376 803,34	52,132121	40,333604
7632	366 854,24	1 376 819,48	52,132032	40,333836
7633	366 849,47	1 376 827,94	52,131987	40,333957
7634	366 840,74	1 376 838,00	52,131907	40,334101
7635	366 835,19	1 376 845,68	52,131855	40,334211
7636	366 829,90	1 376 850,97	52,131806	40,334286
7637	366 821,68	1 376 854,94	52,131732	40,334341
7638	366 815,33	1 376 858,11	52,131674	40,334385
7639	366 802,37	1 376 869,50	52,131555	40,334546
7640	366 787,29	1 376 881,67	52,131416	40,334719
7641	366 778,02	1 376 889,34	52,131331	40,334827
7642	366 769,29	1 376 902,58	52,131250	40,335017
7643	366 763,73	1 376 912,63	52,131198	40,335162
7644	366 756,59	1 376 919,51	52,131132	40,335259
7645	366 747,33	1 376 924,81	52,131048	40,335333
7646	366 737,54	1 376 928,51	52,130959	40,335384
7647	366 728,53	1 376 935,92	52,130876	40,335488
7648	366 715,04	1 376 949,41	52,130752	40,335680
7649	366 697,84	1 376 967,41	52,130593	40,335937
7650	366 688,05	1 376 975,09	52,130504	40,336045
7651	366 677,19	1 376 981,17	52,130405	40,336130
7652	366 658,67	1 376 989,64	52,130236	40,336246
7653	366 644,12	1 376 994,93	52,130104	40,336318
7654	366 631,41	1 376 999,69	52,129989	40,336383
7655	366 620,83	1 377 006,31	52,129893	40,336476
7656	366 611,04	1 377 015,84	52,129803	40,336611
7657	366 602,31	1 377 020,87	52,129723	40,336681
7658	366 590,13	1 377 027,21	52,129612	40,336769
7659	366 576,10	1 377 034,37	52,129484	40,336869
7660	366 565,79	1 377 037,27	52,129391	40,336907
7661	366 554,67	1 377 039,65	52,129291	40,336938
7662	366 545,94	1 377 038,33	52,129213	40,336915
7663	366 537,47	1 377 040,98	52,129136	40,336951
7664	366 526,88	1 377 048,39	52,129039	40,337055
7665	366 512,86	1 377 060,56	52,128910	40,337227
7666	366 505,19	1 377 068,24	52,128840	40,337336
7667	366 502,01	1 377 074,59	52,128810	40,337428
7668	366 498,57	1 377 077,77	52,128778	40,337473
7669	366 491,95	1 377 080,68	52,128718	40,337513
7670	366 483,75	1 377 082,00	52,128644	40,337529
7671	366 475,28	1 377 085,96	52,128567	40,337584
7672	366 470,52	1 377 089,40	52,128523	40,337632
7673	366 464,96	1 377 097,61	52,128472	40,337750
7674	366 457,55	1 377 101,05	52,128404	40,337798

7675	366 446,96	1 377 101,58	52,128309	40,337801
7676	366 437,97	1 377 099,99	52,128229	40,337775
7677	366 430,56	1 377 099,99	52,128162	40,337772
7678	366 420,24	1 377 101,05	52,128069	40,337784
7679	366 412,57	1 377 099,72	52,128001	40,337761
7680	366 406,48	1 377 095,23	52,127947	40,337694
7681	366 402,77	1 377 090,73	52,127915	40,337627
7682	366 383,98	1 377 079,88	52,127748	40,337461
7683	366 365,73	1 377 073,52	52,127586	40,337362
7684	366 355,66	1 377 070,35	52,127496	40,337311
7685	366 348,52	1 377 066,65	52,127433	40,337255
7686	366 341,11	1 377 062,94	52,127367	40,337198
7687	366 331,85	1 377 060,03	52,127285	40,337152
7688	366 311,48	1 377 056,06	52,127102	40,337086
7689	366 307,23	1 377 059,77	52,127064	40,337139
7690	366 302,21	1 377 063,47	52,127018	40,337191
7691	366 296,39	1 377 066,91	52,126965	40,337239
7692	366 290,30	1 377 068,50	52,126909	40,337260
7693	366 282,89	1 377 068,50	52,126843	40,337257
7694	366 269,66	1 377 066,65	52,126724	40,337225
7695	366 258,01	1 377 063,47	52,126621	40,337175
7696	366 248,22	1 377 059,77	52,126533	40,337117
7697	366 242,40	1 377 053,94	52,126483	40,337030
7698	366 236,58	1 377 044,69	52,126432	40,336893
7699	366 230,76	1 377 039,65	52,126381	40,336817
7700	366 219,91	1 377 034,63	52,126285	40,336740
7701	366 204,29	1 377 027,21	52,126146	40,336626
7702	366 188,42	1 377 015,05	52,126007	40,336442
7703	366 172,81	1 377 002,61	52,125869	40,336255
7704	366 164,33	1 376 991,76	52,125796	40,336093
7705	366 160,36	1 376 984,61	52,125762	40,335987
7706	366 156,39	1 376 965,29	52,125730	40,335704
7707	366 151,63	1 376 956,29	52,125690	40,335571
7708	366 146,34	1 376 951,53	52,125643	40,335499
7709	366 137,34	1 376 942,80	52,125564	40,335369
7710	366 131,52	1 376 935,92	52,125514	40,335266
7711	366 126,23	1 376 923,74	52,125469	40,335086
7712	366 123,85	1 376 911,04	52,125450	40,334900
7713	366 121,72	1 376 891,73	52,125436	40,334617
7714	366 122,52	1 376 872,94	52,125447	40,334344
7715	366 125,70	1 376 843,82	52,125482	40,333920
7716	366 128,08	1 376 827,68	52,125507	40,333685
7717	366 132,32	1 376 808,90	52,125550	40,333413
7718	366 137,87	1 376 785,61	52,125605	40,333075
7719	366 141,58	1 376 769,73	52,125642	40,332844
7720	366 145,02	1 376 757,82	52,125676	40,332672
7721	366 144,75	1 376 746,97	52,125676	40,332513

7722	366 142,90	1 376 740,35	52,125661	40,332416
7723	366 139,20	1 376 735,86	52,125628	40,332349
7724	366 133,90	1 376 730,03	52,125582	40,332262
7725	366 131,26	1 376 723,42	52,125560	40,332165
7726	366 129,14	1 376 714,68	52,125543	40,332036
7727	366 125,44	1 376 707,80	52,125511	40,331935
7728	366 120,14	1 376 697,75	52,125466	40,331786
7729	366 114,58	1 376 689,55	52,125418	40,331664
7730	366 108,23	1 376 680,28	52,125363	40,331527
7731	366 104,53	1 376 670,75	52,125332	40,331386
7732	366 096,59	1 376 651,43	52,125265	40,331101
7733	366 084,68	1 376 624,44	52,125164	40,330703
7734	366 075,15	1 376 609,63	52,125082	40,330483
7735	366 068,80	1 376 596,39	52,125028	40,330288
7736	366 061,65	1 376 580,51	52,124967	40,330053
7737	366 049,22	1 376 564,90	52,124859	40,329821
7738	366 031,49	1 376 547,96	52,124704	40,329567
7739	366 023,02	1 376 542,40	52,124629	40,329483
7740	366 015,08	1 376 540,82	52,124558	40,329457
7741	366 005,03	1 376 539,76	52,124468	40,329438
7742	365 994,44	1 376 537,91	52,124373	40,329407
7743	365 987,30	1 376 533,41	52,124310	40,329338
7744	365 978,03	1 376 525,73	52,124229	40,329223
7745	365 969,30	1 376 523,36	52,124151	40,329185
7746	365 955,80	1 376 522,82	52,124030	40,329172
7747	365 943,90	1 376 523,36	52,123923	40,329175
7748	365 934,63	1 376 521,24	52,123840	40,329141
7749	365 922,19	1 376 512,76	52,123730	40,329013
7750	365 906,85	1 376 500,07	52,123595	40,328822
7751	365 890,97	1 376 490,80	52,123455	40,328681
7752	365 878,00	1 376 487,10	52,123339	40,328622
7753	365 864,77	1 376 484,72	52,123221	40,328582
7754	365 859,74	1 376 482,33	52,123176	40,328546
7755	365 853,92	1 376 477,04	52,123125	40,328466
7756	365 846,78	1 376 471,48	52,123062	40,328382
7757	365 838,30	1 376 469,36	52,122987	40,328348
7758	365 832,74	1 376 472,28	52,122936	40,328389
7759	365 826,92	1 376 473,87	52,122883	40,328410
7760	365 818,99	1 376 472,01	52,122812	40,328380
7761	365 809,73	1 376 464,34	52,122731	40,328264
7762	365 802,85	1 376 461,69	52,122670	40,328223
7763	365 792,78	1 376 461,69	52,122579	40,328219
7764	365 782,73	1 376 459,84	52,122490	40,328189
7765	365 771,09	1 376 455,60	52,122386	40,328123
7766	365 761,03	1 376 454,28	52,122296	40,328100
7767	365 748,32	1 376 456,40	52,122181	40,328126
7768	365 740,92	1 376 461,96	52,122114	40,328204

7769	365 736,95	1 376 469,63	52,122076	40,328315
7770	365 733,51	1 376 473,87	52,122044	40,328375
7771	365 725,31	1 376 475,98	52,121970	40,328403
7772	365 716,31	1 376 476,24	52,121889	40,328403
7773	365 703,08	1 376 481,54	52,121769	40,328476
7774	365 695,66	1 376 486,04	52,121701	40,328539
7775	365 689,05	1 376 487,10	52,121642	40,328552
7776	365 680,85	1 376 486,30	52,121568	40,328537
7777	365 674,23	1 376 488,95	52,121508	40,328573
7778	365 661,53	1 376 495,04	52,121393	40,328657
7779	365 653,06	1 376 496,09	52,121317	40,328670
7780	365 648,03	1 376 498,48	52,121271	40,328703
7781	365 640,36	1 376 503,51	52,121201	40,328773
7782	365 631,10	1 376 505,09	52,121117	40,328793
7783	365 617,34	1 376 505,62	52,120993	40,328795
7784	365 604,63	1 376 503,51	52,120880	40,328760
7785	365 595,63	1 376 501,65	52,120799	40,328729
7786	365 586,90	1 376 502,44	52,120721	40,328738
7787	365 575,79	1 376 506,95	52,120620	40,328799
7788	365 562,03	1 376 514,09	52,120495	40,328898
7789	365 548,53	1 376 517,80	52,120373	40,328948
7790	365 536,09	1 376 523,62	52,120260	40,329028
7791	365 527,10	1 376 530,24	52,120177	40,329121
7792	365 521,01	1 376 540,03	52,120120	40,329262
7793	365 518,10	1 376 550,35	52,120092	40,329411
7794	365 515,72	1 376 561,46	52,120068	40,329573
7795	365 514,93	1 376 573,90	52,120058	40,329754
7796	365 511,74	1 376 581,57	52,120028	40,329865
7797	365 503,01	1 376 596,13	52,119946	40,330074
7798	365 497,19	1 376 605,39	52,119891	40,330207
7799	365 489,52	1 376 614,91	52,119820	40,330343
7800	365 483,70	1 376 619,42	52,119767	40,330406
7801	365 474,70	1 376 626,83	52,119684	40,330511
7802	365 463,58	1 376 640,59	52,119581	40,330708
7803	365 450,88	1 376 655,67	52,119464	40,330923
7804	365 441,09	1 376 667,05	52,119373	40,331086
7805	365 435,53	1 376 672,34	52,119322	40,331161
7806	365 420,97	1 376 680,28	52,119190	40,331271
7807	365 404,04	1 376 692,99	52,119035	40,331450
7808	365 387,11	1 376 704,10	52,118880	40,331606
7809	365 362,75	1 376 714,95	52,118659	40,331755
7810	365 344,76	1 376 725,00	52,118495	40,331895
7811	365 332,59	1 376 732,95	52,118384	40,332007
7812	365 321,47	1 376 739,03	52,118282	40,332091
7813	365 312,21	1 376 741,94	52,118199	40,332130
7814	365 300,83	1 376 742,47	52,118096	40,332134
7815	365 279,66	1 376 741,67	52,117906	40,332114

7816	365 266,43	1 376 743,53	52,117787	40,332137
7817	365 250,02	1 376 743,26	52,117640	40,332127
7818	365 236,79	1 376 742,21	52,117521	40,332106
7819	365 221,44	1 376 739,83	52,117384	40,332066
7820	365 201,33	1 376 735,86	52,117204	40,332000
7821	365 185,45	1 376 731,35	52,117062	40,331929
7822	365 165,60	1 376 726,59	52,116885	40,331852
7823	365 140,73	1 376 717,07	52,116664	40,331704
7824	365 124,05	1 376 708,07	52,116516	40,331566
7825	365 111,62	1 376 693,51	52,116408	40,331349
7826	365 107,65	1 376 684,25	52,116374	40,331213
7827	365 107,65	1 376 673,40	52,116377	40,331054
7828	365 109,77	1 376 660,43	52,116399	40,330866
7829	365 115,32	1 376 642,43	52,116453	40,330605
7830	365 116,38	1 376 631,85	52,116465	40,330451
7831	365 116,65	1 376 618,88	52,116470	40,330262
7832	365 111,35	1 376 576,28	52,116432	40,329639
7833	365 108,97	1 376 554,58	52,116416	40,329321
7834	365 103,42	1 376 528,38	52,116372	40,328937
7835	365 100,24	1 376 508,53	52,116348	40,328646
7836	365 098,65	1 376 496,63	52,116336	40,328472
7837	365 096,80	1 376 481,28	52,116323	40,328247
7838	365 092,82	1 376 471,22	52,116290	40,328099
7839	365 081,45	1 376 453,76	52,116192	40,327840
7840	365 072,72	1 376 436,82	52,116117	40,327589
7841	365 061,87	1 376 419,61	52,116024	40,327334
7842	365 053,40	1 376 410,62	52,115950	40,327200
7843	365 037,52	1 376 396,06	52,115810	40,326982
7844	365 022,44	1 376 382,57	52,115678	40,326779
7845	365 006,83	1 376 373,30	52,115540	40,326638
7846	364 992,00	1 376 369,33	52,115407	40,326575
7847	364 968,19	1 376 368,28	52,115194	40,326551
7848	364 949,66	1 376 365,10	52,115028	40,326497
7849	364 931,93	1 376 362,98	52,114869	40,326460
7850	364 918,17	1 376 363,25	52,114746	40,326459
7851	364 907,06	1 376 362,98	52,114646	40,326451
7852	364 893,82	1 376 359,28	52,114528	40,326392
7853	364 877,68	1 376 353,19	52,114384	40,326297
7854	364 862,87	1 376 346,05	52,114253	40,326187
7855	364 848,04	1 376 339,96	52,114121	40,326093
7856	364 829,25	1 376 334,93	52,113953	40,326013
7857	364 814,44	1 376 330,17	52,113821	40,325938
7858	364 804,37	1 376 323,81	52,113732	40,325841
7859	364 799,88	1 376 318,00	52,113693	40,325755
7860	364 796,97	1 376 307,41	52,113670	40,325599
7861	364 790,35	1 376 300,80	52,113612	40,325500
7862	364 780,83	1 376 293,91	52,113528	40,325396

7863	364 771,04	1 376 288,09	52,113441	40,325308
7864	364 756,21	1 376 282,27	52,113309	40,325217
7865	364 730,55	1 376 273,27	52,113081	40,325076
7866	364 697,73	1 376 259,51	52,112789	40,324863
7867	364 673,12	1 376 252,37	52,112570	40,324750
7868	364 654,59	1 376 248,13	52,112404	40,324682
7869	364 628,40	1 376 245,75	52,112170	40,324637
7870	364 613,57	1 376 244,43	52,112037	40,324612
7871	364 600,87	1 376 245,49	52,111922	40,324623
7872	364 588,97	1 376 249,98	52,111814	40,324684
7873	364 579,18	1 376 255,28	52,111725	40,324758
7874	364 572,82	1 376 261,89	52,111667	40,324852
7875	364 565,94	1 376 272,21	52,111603	40,325000
7876	364 554,30	1 376 284,13	52,111495	40,325170
7877	364 545,57	1 376 294,18	52,111414	40,325313
7878	364 540,80	1 376 304,77	52,111369	40,325466
7879	364 539,22	1 376 314,03	52,111353	40,325600
7880	364 539,48	1 376 326,20	52,111352	40,325778
7881	364 542,39	1 376 343,13	52,111375	40,326026
7882	364 547,68	1 376 361,40	52,111418	40,326294
7883	364 552,71	1 376 378,86	52,111459	40,326551
7884	364 557,74	1 376 394,74	52,111501	40,326785
7885	364 564,88	1 376 419,61	52,111559	40,327150
7886	364 567,00	1 376 443,16	52,111573	40,327495
7887	364 567,26	1 376 459,84	52,111572	40,327738
7888	364 565,67	1 376 475,45	52,111554	40,327965
7889	364 561,97	1 376 493,19	52,111516	40,328222
7890	364 555,36	1 376 519,38	52,111451	40,328602
7891	364 550,06	1 376 544,26	52,111398	40,328963
7892	364 545,04	1 376 560,40	52,111349	40,329197
7893	364 536,31	1 376 574,95	52,111267	40,329406
7894	364 522,27	1 376 590,83	52,111138	40,329632
7895	364 512,22	1 376 601,95	52,111045	40,329791
7896	364 500,05	1 376 610,95	52,110933	40,329917
7897	364 486,56	1 376 617,56	52,110811	40,330009
7898	364 468,82	1 376 623,39	52,110650	40,330087
7899	364 450,30	1 376 626,03	52,110483	40,330119
7900	364 434,15	1 376 626,83	52,110338	40,330125
7901	364 419,86	1 376 625,23	52,110210	40,330096
7902	364 402,14	1 376 619,42	52,110052	40,330005
7903	364 387,84	1 376 613,33	52,109925	40,329911
7904	364 374,87	1 376 606,45	52,109810	40,329805
7905	364 367,47	1 376 601,15	52,109745	40,329725
7906	364 359,26	1 376 591,36	52,109673	40,329580
7907	364 348,15	1 376 582,36	52,109575	40,329444
7908	364 334,91	1 376 576,01	52,109458	40,329347
7909	364 323,27	1 376 569,93	52,109355	40,329254

7910	364 309,78	1 376 557,23	52,109236	40,329063
7911	364 298,14	1 376 545,32	52,109135	40,328885
7912	364 285,16	1 376 536,32	52,109020	40,328749
7913	364 262,41	1 376 526,26	52,108818	40,328594
7914	364 246,52	1 376 519,92	52,108677	40,328495
7915	364 232,24	1 376 511,18	52,108551	40,328363
7916	364 195,71	1 376 485,77	52,108228	40,327978
7917	364 185,13	1 376 479,16	52,108135	40,327878
7918	364 172,17	1 376 472,28	52,108020	40,327773
7919	364 155,75	1 376 462,75	52,107875	40,327628
7920	364 138,03	1 376 451,11	52,107718	40,327451
7921	364 126,91	1 376 445,55	52,107619	40,327366
7922	364 115,01	1 376 441,05	52,107513	40,327296
7923	364 096,21	1 376 437,88	52,107345	40,327243
7924	364 075,31	1 376 434,96	52,107158	40,327193
7925	364 066,32	1 376 432,05	52,107078	40,327147
7926	364 058,63	1 376 429,40	52,107010	40,327105
7927	364 049,37	1 376 425,44	52,106927	40,327044
7928	364 042,76	1 376 426,49	52,106868	40,327057
7929	364 035,88	1 376 431,00	52,106805	40,327120
7930	364 030,32	1 376 434,17	52,106754	40,327164
7931	364 020,53	1 376 433,91	52,106666	40,327157
7932	364 009,94	1 376 431,00	52,106572	40,327111
7933	363 982,95	1 376 416,44	52,106333	40,326888
7934	363 969,45	1 376 407,18	52,106214	40,326748
7935	363 957,01	1 376 395,53	52,106105	40,326574
7936	363 951,72	1 376 392,09	52,106058	40,326521
7937	363 945,11	1 376 391,57	52,105999	40,326511
7938	363 936,91	1 376 398,18	52,105923	40,326605
7939	363 923,94	1 376 403,47	52,105806	40,326677
7940	363 912,82	1 376 406,38	52,105705	40,326715
7941	363 902,50	1 376 406,38	52,105613	40,326712
7942	363 891,65	1 376 405,59	52,105515	40,326696
7943	363 883,45	1 376 408,50	52,105441	40,326735
7944	363 870,74	1 376 421,20	52,105324	40,326916
7945	363 855,66	1 376 443,16	52,105183	40,327231
7946	363 847,99	1 376 461,96	52,105110	40,327502
7947	363 844,02	1 376 475,98	52,105071	40,327705
7948	363 843,76	1 376 487,10	52,105066	40,327867
7949	363 846,14	1 376 498,21	52,105085	40,328030
7950	363 850,37	1 376 508,00	52,105121	40,328175
7951	363 858,31	1 376 517,00	52,105190	40,328309
7952	363 873,12	1 376 533,94	52,105320	40,328561
7953	363 883,45	1 376 550,08	52,105409	40,328801
7954	363 894,04	1 376 568,34	52,105500	40,329071
7955	363 900,38	1 376 583,95	52,105553	40,329301
7956	363 907,00	1 376 599,30	52,105609	40,329527

7957	363 910,17	1 376 610,68	52,105635	40,329695
7958	363 910,70	1 376 623,91	52,105637	40,329888
7959	363 908,59	1 376 635,82	52,105615	40,330061
7960	363 904,62	1 376 643,76	52,105577	40,330175
7961	363 896,15	1 376 651,17	52,105500	40,330280
7962	363 882,66	1 376 660,43	52,105376	40,330410
7963	363 871,27	1 376 666,26	52,105273	40,330491
7964	363 854,87	1 376 673,67	52,105124	40,330593
7965	363 838,20	1 376 682,40	52,104972	40,330714
7966	363 826,02	1 376 689,55	52,104861	40,330814
7967	363 811,47	1 376 703,57	52,104727	40,331013
7968	363 798,77	1 376 716,01	52,104610	40,331190
7969	363 788,71	1 376 724,47	52,104518	40,331310
7970	363 779,44	1 376 734,00	52,104432	40,331445
7971	363 772,83	1 376 742,47	52,104371	40,331566
7972	363 766,48	1 376 746,70	52,104313	40,331626
7973	363 759,60	1 376 748,55	52,104251	40,331650
7974	363 749,28	1 376 747,50	52,104158	40,331631
7975	363 734,72	1 376 746,97	52,104028	40,331618
7976	363 722,55	1 376 747,50	52,103918	40,331621
7977	363 714,35	1 376 749,88	52,103844	40,331653
7978	363 706,67	1 376 755,17	52,103774	40,331727
7979	363 699,27	1 376 757,29	52,103707	40,331755
7980	363 686,56	1 376 755,97	52,103593	40,331731
7981	363 680,21	1 376 753,06	52,103537	40,331686
7982	363 675,18	1 376 748,02	52,103493	40,331611
7983	363 670,42	1 376 734,79	52,103453	40,331416
7984	363 665,65	1 376 719,19	52,103414	40,331187
7985	363 658,25	1 376 705,69	52,103350	40,330987
7986	363 650,57	1 376 698,01	52,103283	40,330872
7987	363 639,45	1 376 690,60	52,103185	40,330760
7988	363 625,96	1 376 685,04	52,103065	40,330674
7989	363 611,93	1 376 680,02	52,102940	40,330595
7990	363 596,32	1 376 674,19	52,102801	40,330505
7991	363 569,33	1 376 668,63	52,102560	40,330414
7992	363 554,78	1 376 667,58	52,102429	40,330393
7993	363 533,86	1 376 668,37	52,102241	40,330397
7994	363 524,60	1 376 670,23	52,102158	40,330420
7995	363 519,05	1 376 673,40	52,102107	40,330464
7996	363 514,81	1 376 677,63	52,102068	40,330525
7997	363 508,99	1 376 679,23	52,102015	40,330546
7998	363 502,64	1 376 677,63	52,101959	40,330520
7999	363 496,02	1 376 675,25	52,101900	40,330483
8000	363 489,93	1 376 676,84	52,101845	40,330504
8001	363 483,58	1 376 681,34	52,101787	40,330567
8002	363 472,47	1 376 692,46	52,101684	40,330725
8003	363 463,21	1 376 704,89	52,101598	40,330903

8004	363 458,18	1 376 715,21	52,101551	40,331052
8005	363 452,88	1 376 723,68	52,101501	40,331173
8006	363 446,80	1 376 728,98	52,101446	40,331248
8007	363 434,63	1 376 736,65	52,101334	40,331356
8008	363 425,90	1 376 740,62	52,101255	40,331410
8009	363 407,37	1 376 746,97	52,101087	40,331496
8010	363 385,67	1 376 754,38	52,100891	40,331596
8011	363 372,44	1 376 756,76	52,100771	40,331626
8012	363 354,97	1 376 757,82	52,100614	40,331635
8013	363 339,89	1 376 757,29	52,100479	40,331621
8014	363 328,25	1 376 756,50	52,100374	40,331606
8015	363 318,72	1 376 755,17	52,100289	40,331583
8016	363 306,81	1 376 756,50	52,100182	40,331598
8017	363 296,22	1 376 761,26	52,100086	40,331663
8018	363 286,96	1 376 767,87	52,100001	40,331756
8019	363 277,44	1 376 775,02	52,099914	40,331857
8020	363 268,71	1 376 783,75	52,099833	40,331981
8021	363 263,67	1 376 791,69	52,099786	40,332095
8022	363 261,29	1 376 797,25	52,099764	40,332175
8023	363 258,64	1 376 798,84	52,099739	40,332197
8024	363 252,56	1 376 798,30	52,099685	40,332187
8025	363 248,32	1 376 796,19	52,099647	40,332155
8026	363 240,92	1 376 792,22	52,099582	40,332094
8027	363 234,04	1 376 790,90	52,099520	40,332072
8028	363 224,51	1 376 791,69	52,099434	40,332080
8029	363 212,60	1 376 792,22	52,099327	40,332084
8030	363 194,08	1 376 797,25	52,099160	40,332150
8031	363 179,26	1 376 801,22	52,099026	40,332203
8032	363 167,34	1 376 804,66	52,098918	40,332248
8033	363 153,32	1 376 804,92	52,098792	40,332247
8034	363 142,74	1 376 803,34	52,098697	40,332220
8035	363 131,63	1 376 798,58	52,098599	40,332146
8036	363 124,74	1 376 792,75	52,098538	40,332059
8037	363 119,71	1 376 784,28	52,098495	40,331933
8038	363 115,21	1 376 773,17	52,098457	40,331770
8039	363 110,18	1 376 757,55	52,098415	40,331540
8040	363 104,10	1 376 733,21	52,098366	40,331183
8041	363 099,07	1 376 715,21	52,098325	40,330918
8042	363 092,19	1 376 703,83	52,098266	40,330750
8043	363 082,40	1 376 694,31	52,098180	40,330607
8044	363 072,08	1 376 687,95	52,098089	40,330511
8045	363 059,38	1 376 685,04	52,097976	40,330464
8046	363 045,88	1 376 685,04	52,097854	40,330459
8047	363 033,44	1 376 686,90	52,097742	40,330481
8048	363 022,32	1 376 690,07	52,097641	40,330523
8049	363 008,83	1 376 695,90	52,097519	40,330603
8050	362 994,28	1 376 705,42	52,097386	40,330737

8051	362 981,83	1 376 716,80	52,097272	40,330898
8052	362 972,31	1 376 726,59	52,097184	40,331037
8053	362 958,29	1 376 744,32	52,097054	40,331291
8054	362 950,88	1 376 750,14	52,096986	40,331373
8055	362 944,26	1 376 753,58	52,096926	40,331421
8056	362 935,26	1 376 755,97	52,096844	40,331452
8057	362 923,62	1 376 757,29	52,096740	40,331467
8058	362 912,24	1 376 756,76	52,096637	40,331455
8059	362 899,80	1 376 755,17	52,096526	40,331427
8060	362 884,71	1 376 752,26	52,096391	40,331379
8061	362 867,52	1 376 747,76	52,096238	40,331307
8062	362 854,02	1 376 742,47	52,096118	40,331225
8063	362 842,11	1 376 741,94	52,096011	40,331213
8064	362 833,38	1 376 745,65	52,095932	40,331264
8065	362 822,26	1 376 754,38	52,095830	40,331387
8066	362 811,68	1 376 763,11	52,095733	40,331510
8067	362 801,89	1 376 769,73	52,095643	40,331603
8068	362 789,45	1 376 781,37	52,095529	40,331768
8069	362 778,07	1 376 795,93	52,095423	40,331976
8070	362 766,69	1 376 813,92	52,095317	40,332235
8071	362 750,28	1 376 831,12	52,095166	40,332479
8072	362 737,84	1 376 841,18	52,095052	40,332621
8073	362 726,73	1 376 850,18	52,094950	40,332748
8074	362 713,77	1 376 856,00	52,094832	40,332829
8075	362 699,47	1 376 864,20	52,094702	40,332943
8076	362 692,59	1 376 870,02	52,094639	40,333025
8077	362 679,63	1 376 877,96	52,094520	40,333136
8078	362 669,04	1 376 881,40	52,094424	40,333182
8079	362 657,66	1 376 882,20	52,094322	40,333190
8080	362 647,07	1 376 883,78	52,094226	40,333209
8081	362 642,31	1 376 885,11	52,094183	40,333227
8082	362 629,61	1 376 885,90	52,094069	40,333233
8083	362 600,23	1 376 881,40	52,093806	40,333157
8084	362 580,12	1 376 872,94	52,093628	40,333026
8085	362 531,17	1 376 857,32	52,093191	40,332780
8086	362 490,94	1 376 845,15	52,092833	40,332588
8087	362 467,65	1 376 835,62	52,092626	40,332440
8088	362 449,13	1 376 825,04	52,092462	40,332279
8089	362 431,67	1 376 817,62	52,092307	40,332164
8090	362 412,61	1 376 813,39	52,092137	40,332095
8091	362 390,38	1 376 810,22	52,091938	40,332041
8092	362 352,27	1 376 803,86	52,091597	40,331934
8093	362 318,93	1 376 793,81	52,091300	40,331775
8094	362 281,35	1 376 775,82	52,090966	40,331499
8095	362 257,00	1 376 759,41	52,090751	40,331250
8096	362 224,19	1 376 732,42	52,090463	40,330845
8097	362 189,78	1 376 694,31	52,090162	40,330276

8098	362 172,58	1 376 674,46	52,090012	40,329980
8099	362 160,94	1 376 657,79	52,089911	40,329733
8100	362 144,53	1 376 633,97	52,089770	40,329379
8101	362 137,65	1 376 619,95	52,089711	40,329172
8102	362 127,06	1 376 597,19	52,089621	40,328836
8103	362 119,66	1 376 578,66	52,089559	40,328564
8104	362 112,51	1 376 558,55	52,089499	40,328268
8105	362 105,37	1 376 542,40	52,089439	40,328030
8106	362 099,02	1 376 528,91	52,089385	40,327830
8107	362 088,43	1 376 509,59	52,089294	40,327545
8108	362 077,31	1 376 492,65	52,089198	40,327294
8109	362 066,47	1 376 478,89	52,089104	40,327089
8110	362 051,64	1 376 465,66	52,088974	40,326891
8111	362 034,18	1 376 451,11	52,088820	40,326672
8112	362 016,45	1 376 436,82	52,088664	40,326457
8113	362 002,42	1 376 426,76	52,088540	40,326305
8114	361 983,37	1 376 416,97	52,088371	40,326155
8115	361 969,61	1 376 409,03	52,088250	40,326034
8116	361 961,14	1 376 402,68	52,088175	40,325939
8117	361 945,79	1 376 392,88	52,088039	40,325790
8118	361 919,33	1 376 381,51	52,087804	40,325615
8119	361 901,33	1 376 376,74	52,087644	40,325538
8120	361 879,10	1 376 370,93	52,087445	40,325445
8121	361 850,26	1 376 365,89	52,087187	40,325361
8122	361 824,06	1 376 366,42	52,086952	40,325359
8123	361 802,89	1 376 369,07	52,086761	40,325390
8124	361 782,51	1 376 375,16	52,086577	40,325471
8125	361 766,63	1 376 382,30	52,086432	40,325570
8126	361 752,08	1 376 392,88	52,086299	40,325719
8127	361 741,76	1 376 402,68	52,086204	40,325857
8128	361 733,29	1 376 413,26	52,086126	40,326009
8129	361 718,20	1 376 431,00	52,085986	40,326262
8130	361 705,50	1 376 446,60	52,085869	40,326485
8131	361 688,30	1 376 461,43	52,085711	40,326694
8132	361 672,42	1 376 472,54	52,085566	40,326850
8133	361 664,75	1 376 478,36	52,085495	40,326933
8134	361 652,84	1 376 488,68	52,085386	40,327079
8135	361 647,55	1 376 495,04	52,085337	40,327169
8136	361 643,32	1 376 504,30	52,085297	40,327303
8137	361 639,08	1 376 512,24	52,085257	40,327417
8138	361 627,96	1 376 524,15	52,085154	40,327587
8139	361 613,14	1 376 537,12	52,085018	40,327770
8140	361 603,88	1 376 547,44	52,084933	40,327917
8141	361 592,51	1 376 562,25	52,084827	40,328129
8142	361 579,53	1 376 573,11	52,084708	40,328282
8143	361 565,77	1 376 579,46	52,084583	40,328370
8144	361 552,02	1 376 581,57	52,084459	40,328396

8145	361 534,81	1 376 582,90	52,084304	40,328409
8146	361 516,82	1 376 582,90	52,084143	40,328402
8147	361 489,29	1 376 583,43	52,083895	40,328399
8148	361 470,51	1 376 584,22	52,083726	40,328404
8149	361 458,86	1 376 587,13	52,083621	40,328442
8150	361 442,98	1 376 592,15	52,083477	40,328510
8151	361 424,19	1 376 602,21	52,083306	40,328649
8152	361 411,23	1 376 608,30	52,083188	40,328733
8153	361 402,50	1 376 609,89	52,083110	40,328753
8154	361 388,73	1 376 613,07	52,082985	40,328794
8155	361 363,60	1 376 629,47	52,082756	40,329024
8156	361 347,45	1 376 641,11	52,082608	40,329188
8157	361 331,84	1 376 654,87	52,082465	40,329383
8158	361 319,14	1 376 663,35	52,082349	40,329502
8159	361 299,81	1 376 673,67	52,082173	40,329645
8160	361 280,50	1 376 682,13	52,081997	40,329761
8161	361 273,09	1 376 685,04	52,081930	40,329801
8162	361 266,21	1 376 684,51	52,081868	40,329791
8163	361 256,41	1 376 682,40	52,081781	40,329756
8164	361 248,21	1 376 682,40	52,081707	40,329753
8165	361 239,21	1 376 683,46	52,081626	40,329765
8166	361 228,37	1 376 686,11	52,081528	40,329800
8167	361 218,05	1 376 688,75	52,081435	40,329834
8168	361 210,11	1 376 688,75	52,081363	40,329832
8169	361 202,69	1 376 686,90	52,081297	40,329802
8170	361 192,64	1 376 684,51	52,081208	40,329763
8171	361 177,03	1 376 684,51	52,081067	40,329758
8172	361 160,88	1 376 686,11	52,080922	40,329775
8173	361 144,74	1 376 684,78	52,080777	40,329749
8174	361 130,45	1 376 681,87	52,080650	40,329702
8175	361 114,57	1 376 677,90	52,080508	40,329638
8176	361 094,20	1 376 677,11	52,080325	40,329619
8177	361 073,03	1 376 678,69	52,080134	40,329634
8178	361 049,74	1 376 681,60	52,079925	40,329668
8179	361 028,31	1 376 684,25	52,079731	40,329699
8180	361 004,22	1 376 686,11	52,079515	40,329717
8181	360 985,17	1 376 690,34	52,079343	40,329771
8182	360 969,02	1 376 696,43	52,079196	40,329854
8183	360 958,44	1 376 703,57	52,079099	40,329954
8184	360 948,12	1 376 712,03	52,079005	40,330074
8185	360 938,86	1 376 717,59	52,078920	40,330152
8186	360 924,56	1 376 725,27	52,078790	40,330258
8187	360 900,48	1 376 740,09	52,078570	40,330465
8188	360 884,35	1 376 748,02	52,078424	40,330575
8189	360 858,94	1 376 763,64	52,078192	40,330793
8190	360 839,89	1 376 776,87	52,078018	40,330979
8191	360 818,71	1 376 794,60	52,077824	40,331230

8192	360 793,84	1 376 811,27	52,077596	40,331463
8193	360 771,87	1 376 829,54	52,077395	40,331722
8194	360 755,99	1 376 842,24	52,077249	40,331901
8195	360 743,56	1 376 852,30	52,077135	40,332043
8196	360 707,30	1 376 879,29	52,076803	40,332423
8197	360 689,57	1 376 896,49	52,076640	40,332667
8198	360 675,54	1 376 904,96	52,076512	40,332785
8199	360 656,49	1 376 916,86	52,076338	40,332952
8200	360 639,29	1 376 926,39	52,076182	40,333084
8201	360 626,32	1 376 934,60	52,076063	40,333199
8202	360 608,59	1 376 944,65	52,075902	40,333339
8203	360 585,83	1 376 955,77	52,075695	40,333493
8204	360 571,01	1 376 965,29	52,075559	40,333626
8205	360 545,87	1 376 976,93	52,075331	40,333786
8206	360 530,52	1 376 983,02	52,075192	40,333869
8207	360 509,62	1 376 989,37	52,075003	40,333954
8208	360 496,65	1 376 991,49	52,074886	40,333980
8209	360 476,28	1 376 990,96	52,074703	40,333965
8210	360 463,31	1 376 988,85	52,074587	40,333929
8211	360 445,05	1 376 983,02	52,074424	40,333838
8212	360 431,82	1 376 977,20	52,074306	40,333748
8213	360 416,74	1 376 969,53	52,074173	40,333630
8214	360 401,91	1 376 961,05	52,074042	40,333501
8215	360 390,00	1 376 953,65	52,073936	40,333389
8216	360 379,42	1 376 947,29	52,073843	40,333292
8217	360 372,54	1 376 944,38	52,073781	40,333247
8218	360 361,95	1 376 939,36	52,073688	40,333170
8219	360 356,39	1 376 934,60	52,073639	40,333099
8220	360 350,84	1 376 920,04	52,073592	40,332885
8221	360 344,22	1 376 911,30	52,073535	40,332755
8222	360 337,34	1 376 907,07	52,073474	40,332690
8223	360 329,67	1 376 905,49	52,073405	40,332665
8224	360 325,97	1 376 902,05	52,073373	40,332613
8225	360 324,38	1 376 894,37	52,073360	40,332501
8226	360 320,67	1 376 884,31	52,073329	40,332353
8227	360 315,64	1 376 875,85	52,073286	40,332227
8228	360 304,26	1 376 863,41	52,073187	40,332042
8229	360 295,00	1 376 853,62	52,073106	40,331896
8230	360 284,42	1 376 837,21	52,073014	40,331652
8231	360 272,77	1 376 818,95	52,072914	40,331382
8232	360 259,01	1 376 792,75	52,072796	40,330995
8233	360 252,13	1 376 781,90	52,072737	40,330834
8234	360 245,51	1 376 777,40	52,072679	40,330766
8235	360 239,43	1 376 770,78	52,072626	40,330668
8236	360 235,99	1 376 762,85	52,072596	40,330551
8237	360 235,46	1 376 752,26	52,072594	40,330396
8238	360 236,52	1 376 740,09	52,072606	40,330219

8239	360 234,67	1 376 728,44	52,072592	40,330049
8240	360 230,70	1 376 716,27	52,072560	40,329870
8241	360 219,05	1 376 690,07	52,072461	40,329483
8242	360 212,43	1 376 668,90	52,072406	40,329172
8243	360 209,26	1 376 649,05	52,072382	40,328882
8244	360 206,88	1 376 630,27	52,072365	40,328607
8245	360 201,32	1 376 611,47	52,072320	40,328331
8246	360 194,70	1 376 595,86	52,072264	40,328101
8247	360 184,65	1 376 576,55	52,072178	40,327816
8248	360 178,56	1 376 566,76	52,072125	40,327671
8249	360 167,44	1 376 557,49	52,072028	40,327532
8250	360 149,19	1 376 547,17	52,071866	40,327375
8251	360 133,30	1 376 540,03	52,071725	40,327265
8252	360 118,49	1 376 537,12	52,071593	40,327217
8253	360 100,23	1 376 535,52	52,071429	40,327187
8254	360 082,23	1 376 534,73	52,071267	40,327168
8255	360 067,15	1 376 538,17	52,071131	40,327213
8256	360 057,89	1 376 542,93	52,071047	40,327279
8257	360 048,63	1 376 545,05	52,070963	40,327306
8258	360 035,92	1 376 546,38	52,070849	40,327321
8259	360 024,01	1 376 551,40	52,070741	40,327390
8260	360 011,05	1 376 562,51	52,070622	40,327547
8261	359 994,64	1 376 578,13	52,070471	40,327769
8262	359 980,35	1 376 594,80	52,070339	40,328006
8263	359 966,32	1 376 612,53	52,070208	40,328260
8264	359 947,80	1 376 631,06	52,070038	40,328523
8265	359 935,09	1 376 642,97	52,069921	40,328692
8266	359 922,92	1 376 652,23	52,069810	40,328822
8267	359 913,13	1 376 656,20	52,069721	40,328876
8268	359 891,16	1 376 663,08	52,069522	40,328969
8269	359 865,23	1 376 670,75	52,069287	40,329071
8270	359 849,09	1 376 676,58	52,069141	40,329150
8271	359 836,12	1 376 679,49	52,069024	40,329187
8272	359 825,80	1 376 678,95	52,068931	40,329176
8273	359 808,87	1 376 673,93	52,068780	40,329096
8274	359 796,95	1 376 672,87	52,068673	40,329076
8275	359 788,75	1 376 673,14	52,068600	40,329077
8276	359 781,34	1 376 674,46	52,068533	40,329094
8277	359 775,79	1 376 673,93	52,068483	40,329084
8278	359 767,06	1 376 670,49	52,068405	40,329031
8279	359 759,38	1 376 667,84	52,068337	40,328989
8280	359 748,79	1 376 667,58	52,068242	40,328981
8281	359 731,33	1 376 665,19	52,068086	40,328940
8282	359 722,33	1 376 663,35	52,068005	40,328910
8283	359 696,39	1 376 657,26	52,067774	40,328812
8284	359 677,61	1 376 650,91	52,067606	40,328712
8285	359 657,49	1 376 644,82	52,067427	40,328616

8286	359 642,15	1 376 639,27	52,067290	40,328529
8287	359 631,30	1 376 635,03	52,067194	40,328463
8288	359 616,74	1 376 632,38	52,067064	40,328419
8289	359 591,60	1 376 630,27	52,066838	40,328379
8290	359 552,70	1 376 627,09	52,066490	40,328319
8291	359 536,03	1 376 626,56	52,066340	40,328305
8292	359 518,29	1 376 628,15	52,066180	40,328321
8293	359 503,74	1 376 630,27	52,066049	40,328347
8294	359 486,01	1 376 634,76	52,065889	40,328406
8295	359 466,43	1 376 640,06	52,065712	40,328476
8296	359 453,99	1 376 642,71	52,065600	40,328510
8297	359 446,32	1 376 647,47	52,065530	40,328576
8298	359 444,20	1 376 653,55	52,065509	40,328664
8299	359 443,41	1 376 663,08	52,065500	40,328803
8300	359 439,70	1 376 671,81	52,065464	40,328929
8301	359 436,79	1 376 676,58	52,065437	40,328997
8302	359 430,17	1 376 678,43	52,065377	40,329021
8303	359 424,35	1 376 677,11	52,065325	40,329000
8304	359 419,85	1 376 674,46	52,065286	40,328960
8305	359 415,09	1 376 669,17	52,065244	40,328881
8306	359 412,97	1 376 661,49	52,065227	40,328768
8307	359 411,65	1 376 655,40	52,065216	40,328679
8308	359 407,41	1 376 651,70	52,065179	40,328623
8309	359 400,80	1 376 650,91	52,065120	40,328609
8310	359 391,80	1 376 653,55	52,065038	40,328645
8311	359 386,25	1 376 657,26	52,064988	40,328697
8312	359 378,30	1 376 664,40	52,064915	40,328798
8313	359 371,95	1 376 666,26	52,064857	40,328823
8314	359 365,34	1 376 667,58	52,064798	40,328839
8315	359 361,63	1 376 669,96	52,064764	40,328873
8316	359 357,13	1 376 683,19	52,064720	40,329064
8317	359 356,08	1 376 693,25	52,064708	40,329210
8318	359 359,25	1 376 697,75	52,064736	40,329277
8319	359 363,48	1 376 703,04	52,064773	40,329355
8320	359 365,07	1 376 708,07	52,064786	40,329429
8321	359 363,48	1 376 711,51	52,064771	40,329479
8322	359 359,52	1 376 714,95	52,064734	40,329527
8323	359 351,84	1 376 715,75	52,064665	40,329536
8324	359 346,29	1 376 715,21	52,064616	40,329526
8325	359 341,52	1 376 713,89	52,064573	40,329505
8326	359 337,55	1 376 716,80	52,064537	40,329546
8327	359 335,16	1 376 725,00	52,064513	40,329665
8328	359 333,58	1 376 732,15	52,064498	40,329769
8329	359 320,88	1 376 745,38	52,064380	40,329957
8330	359 304,47	1 376 758,88	52,064230	40,330147
8331	359 298,92	1 376 762,32	52,064179	40,330195
8332	359 293,63	1 376 764,17	52,064131	40,330220

8333	359 286,21	1 376 763,90	52,064065	40,330214
8334	359 275,10	1 376 761,26	52,063966	40,330171
8335	359 263,19	1 376 759,41	52,063859	40,330140
8336	359 250,49	1 376 759,67	52,063745	40,330139
8337	359 238,84	1 376 764,43	52,063639	40,330204
8338	359 233,74	1 376 771,47	52,063592	40,330305
8339	359 220,32	1 376 791,96	52,063466	40,330598
8340	359 213,44	1 376 805,72	52,063402	40,330796
8341	359 210,53	1 376 813,39	52,063374	40,330907
8342	359 214,50	1 376 827,68	52,063406	40,331117
8343	359 213,97	1 376 835,62	52,063399	40,331232
8344	359 208,94	1 376 839,86	52,063353	40,331292
8345	359 199,95	1 376 840,91	52,063272	40,331304
8346	359 191,47	1 376 840,65	52,063196	40,331297
8347	359 182,21	1 376 838,26	52,063114	40,331259
8348	359 168,19	1 376 831,92	52,062989	40,331161
8349	359 143,83	1 376 826,36	52,062772	40,331071
8350	359 117,91	1 376 825,57	52,062539	40,331050
8351	359 103,08	1 376 822,66	52,062406	40,331002
8352	359 090,38	1 376 817,36	52,062293	40,330920
8353	359 066,83	1 376 812,07	52,062083	40,330834
8354	359 023,70	1 376 799,90	52,061698	40,330641
8355	358 993,26	1 376 791,96	52,061427	40,330514
8356	358 970,24	1 376 786,93	52,061221	40,330432
8357	358 949,59	1 376 784,54	52,061036	40,330390
8358	358 940,60	1 376 781,37	52,060956	40,330340
8359	358 935,57	1 376 774,75	52,060913	40,330242
8360	358 930,28	1 376 758,08	52,060869	40,329997
8361	358 925,52	1 376 739,56	52,060830	40,329725
8362	358 921,55	1 376 723,15	52,060798	40,329485
8363	358 919,43	1 376 702,24	52,060784	40,329179
8364	358 917,84	1 376 688,22	52,060773	40,328974
8365	358 922,87	1 376 667,31	52,060823	40,328672
8366	358 930,28	1 376 644,82	52,060895	40,328346
8367	358 948,54	1 376 609,36	52,061067	40,327837
8368	358 959,38	1 376 578,66	52,061171	40,327393
8369	358 968,92	1 376 549,55	52,061264	40,326972
8370	358 977,65	1 376 527,32	52,061347	40,326652
8371	358 982,41	1 376 501,92	52,061396	40,326283
8372	358 991,14	1 376 458,52	52,061484	40,325654
8373	358 997,49	1 376 434,96	52,061546	40,325313
8374	359 007,02	1 376 407,71	52,061638	40,324919
8375	359 009,13	1 376 381,25	52,061663	40,324535
8376	359 007,55	1 376 359,01	52,061654	40,324210
8377	359 000,67	1 376 338,11	52,061597	40,323903
8378	358 987,44	1 376 319,05	52,061482	40,323620
8379	358 972,62	1 376 307,94	52,061352	40,323453

8380	358 960,97	1 376 304,24	52,061248	40,323395
8381	358 946,15	1 376 303,97	52,061115	40,323385
8382	358 937,42	1 376 304,77	52,061036	40,323394
8383	358 926,84	1 376 301,85	52,060942	40,323347
8384	358 917,32	1 376 301,33	52,060857	40,323336
8385	358 896,40	1 376 303,97	52,060668	40,323367
8386	358 877,62	1 376 304,77	52,060499	40,323371
8387	358 851,42	1 376 305,03	52,060264	40,323366
8388	358 831,57	1 376 302,12	52,060086	40,323316
8389	358 795,58	1 376 293,12	52,059765	40,323171
8390	358 772,82	1 376 286,50	52,059562	40,323067
8391	358 762,23	1 376 280,95	52,059468	40,322982
8392	358 737,36	1 376 259,77	52,059250	40,322664
8393	358 726,50	1 376 250,25	52,059154	40,322521
8394	358 714,07	1 376 237,28	52,059046	40,322328
8395	358 703,75	1 376 222,20	52,058956	40,322104
8396	358 689,20	1 376 205,53	52,058829	40,321856
8397	358 671,20	1 376 185,68	52,058672	40,321560
8398	358 651,88	1 376 166,62	52,058503	40,321275
8399	358 634,68	1 376 151,54	52,058352	40,321049
8400	358 620,12	1 376 142,54	52,058223	40,320913
8401	358 602,40	1 376 136,19	52,058065	40,320813
8402	358 579,90	1 376 134,07	52,057864	40,320774
8403	358 557,67	1 376 134,34	52,057664	40,320770
8404	358 543,39	1 376 137,25	52,057535	40,320807
8405	358 515,60	1 376 147,30	52,057283	40,320943
8406	358 479,87	1 376 165,04	52,056958	40,321189
8407	358 464,79	1 376 172,98	52,056821	40,321299
8408	358 437,26	1 376 184,35	52,056571	40,321454
8409	358 410,54	1 376 194,41	52,056329	40,321591
8410	358 389,36	1 376 199,44	52,056137	40,321656
8411	358 372,16	1 376 204,47	52,055982	40,321723
8412	358 356,29	1 376 207,38	52,055838	40,321760
8413	358 339,35	1 376 208,44	52,055686	40,321769
8414	358 319,50	1 376 209,76	52,055507	40,321781
8415	358 290,39	1 376 215,32	52,055245	40,321851
8416	358 267,64	1 376 219,82	52,055039	40,321908
8417	358 243,81	1 376 229,34	52,054823	40,322039
8418	358 225,03	1 376 238,61	52,054652	40,322167
8419	358 199,09	1 376 253,69	52,054416	40,322377
8420	358 185,33	1 376 263,74	52,054290	40,322518
8421	358 173,16	1 376 277,24	52,054178	40,322710
8422	358 153,04	1 376 297,09	52,053992	40,322992
8423	358 137,17	1 376 314,29	52,053846	40,323237
8424	358 125,00	1 376 329,11	52,053733	40,323448
8425	358 106,47	1 376 343,40	52,053564	40,323650
8426	358 091,39	1 376 354,78	52,053425	40,323810

8427	358 077,89	1 376 361,66	52,053303	40,323905
8428	358 061,74	1 376 368,28	52,053156	40,323996
8429	358 048,25	1 376 372,77	52,053034	40,324056
8430	358 033,43	1 376 376,48	52,052900	40,324105
8431	358 014,37	1 376 378,86	52,052728	40,324132
8432	357 986,86	1 376 383,09	52,052480	40,324184
8433	357 957,48	1 376 386,80	52,052215	40,324227
8434	357 933,13	1 376 386,01	52,051997	40,324206
8435	357 894,50	1 376 384,69	52,051650	40,324173
8436	357 869,89	1 376 382,04	52,051430	40,324125
8437	357 844,49	1 376 380,45	52,051202	40,324093
8438	357 825,96	1 376 380,98	52,051035	40,324094
8439	357 807,43	1 376 380,72	52,050869	40,324083
8440	357 790,49	1 376 380,18	52,050717	40,324069
8441	357 778,59	1 376 382,57	52,050609	40,324099
8442	357 765,36	1 376 385,48	52,050490	40,324137
8443	357 750,01	1 376 388,13	52,050351	40,324170
8444	357 734,66	1 376 388,13	52,050213	40,324164
8445	357 717,72	1 376 387,86	52,050061	40,324154
8446	357 705,82	1 376 386,53	52,049955	40,324130
8447	357 695,22	1 376 382,04	52,049861	40,324061
8448	357 683,32	1 376 378,60	52,049754	40,324006
8449	357 670,09	1 376 377,01	52,049636	40,323978
8450	357 658,45	1 376 377,54	52,049531	40,323982
8451	357 652,35	1 376 375,95	52,049477	40,323956
8452	357 643,09	1 376 364,31	52,049396	40,323783
8453	357 635,15	1 376 356,37	52,049327	40,323665
8454	357 622,98	1 376 347,37	52,049220	40,323529
8455	357 615,58	1 376 346,05	52,049153	40,323507
8456	357 609,75	1 376 345,52	52,049101	40,323497
8457	357 605,78	1 376 342,34	52,049066	40,323449
8458	357 603,39	1 376 338,90	52,049046	40,323398
8459	357 602,87	1 376 333,88	52,049042	40,323325
8460	357 602,60	1 376 325,67	52,049041	40,323205
8461	357 599,43	1 376 320,11	52,049014	40,323123
8462	357 593,87	1 376 316,14	52,048965	40,323063
8463	357 588,31	1 376 314,03	52,048916	40,323031
8464	357 578,00	1 376 311,38	52,048824	40,322988
8465	357 568,74	1 376 303,97	52,048742	40,322877
8466	357 562,12	1 376 295,50	52,048685	40,322751
8467	357 553,64	1 376 282,80	52,048611	40,322563
8468	357 548,88	1 376 265,86	52,048573	40,322314
8469	357 542,27	1 376 238,87	52,048519	40,321919
8470	357 540,68	1 376 224,58	52,048508	40,321710
8471	357 540,42	1 376 196,79	52,048512	40,321305
8472	357 542,53	1 376 185,42	52,048534	40,321140
8473	357 550,73	1 376 168,74	52,048611	40,320900

8474	357 554,97	1 376 157,10	52,048652	40,320732
8475	357 556,55	1 376 147,83	52,048668	40,320597
8476	357 554,97	1 376 136,72	52,048657	40,320435
8477	357 549,94	1 376 125,34	52,048614	40,320267
8478	357 545,44	1 376 112,38	52,048577	40,320077
8479	357 537,50	1 376 094,91	52,048509	40,319819
8480	357 533,01	1 376 080,88	52,048472	40,319613
8481	357 531,68	1 376 066,06	52,048463	40,319397
8482	357 531,42	1 376 054,68	52,048464	40,319231
8483	357 531,42	1 376 042,78	52,048466	40,319058
8484	357 531,16	1 376 029,55	52,048467	40,318865
8485	357 531,16	1 376 016,84	52,048470	40,318680
8486	357 531,16	1 376 004,14	52,048473	40,318495
8487	357 531,68	1 375 995,14	52,048479	40,318364
8488	357 528,77	1 375 977,41	52,048457	40,318104
8489	357 527,19	1 375 971,32	52,048445	40,318015
8490	357 521,63	1 375 967,88	52,048395	40,317963
8491	357 512,10	1 375 964,97	52,048311	40,317917
8492	357 503,63	1 375 961,53	52,048235	40,317864
8493	357 485,11	1 375 956,24	52,048070	40,317780
8494	357 475,85	1 375 955,18	52,047987	40,317761
8495	357 467,12	1 375 952,00	52,047909	40,317712
8496	357 458,64	1 375 945,39	52,047835	40,317612
8497	357 452,56	1 375 936,66	52,047782	40,317483
8498	357 448,06	1 375 927,92	52,047744	40,317354
8499	357 441,18	1 375 922,90	52,047683	40,317278
8500	357 430,86	1 375 920,25	52,047591	40,317236
8501	357 421,07	1 375 919,72	52,047503	40,317224
8502	357 393,81	1 375 920,78	52,047258	40,317230
8503	357 378,73	1 375 920,78	52,047122	40,317224
8504	357 355,96	1 375 918,39	52,046918	40,317181
8505	357 337,44	1 375 914,43	52,046753	40,317116
8506	357 321,82	1 375 906,75	52,046614	40,316999
8507	357 309,12	1 375 897,23	52,046503	40,316855
8508	357 296,42	1 375 884,79	52,046391	40,316670
8509	357 282,14	1 375 867,32	52,046267	40,316410
8510	357 276,84	1 375 852,77	52,046223	40,316196
8511	357 272,34	1 375 832,39	52,046187	40,315897
8512	357 268,63	1 375 816,25	52,046157	40,315661
8513	357 262,55	1 375 795,34	52,046107	40,315354
8514	357 255,93	1 375 775,49	52,046052	40,315062
8515	357 248,79	1 375 757,76	52,045992	40,314802
8516	357 239,53	1 375 738,18	52,045913	40,314513
8517	357 227,61	1 375 720,45	52,045810	40,314250
8518	357 210,68	1 375 701,93	52,045663	40,313974
8519	357 190,57	1 375 684,73	52,045486	40,313716
8520	357 177,86	1 375 675,99	52,045374	40,313584

8521	357 152,73	1 375 663,82	52,045151	40,313398
8522	357 133,93	1 375 654,56	52,044984	40,313256
8523	357 100,33	1 375 645,03	52,044684	40,313105
8524	357 068,57	1 375 637,36	52,044401	40,312981
8525	357 050,05	1 375 632,85	52,044235	40,312909
8526	357 035,23	1 375 632,06	52,044102	40,312892
8527	357 015,65	1 375 635,24	52,043926	40,312931
8528	356 992,62	1 375 638,15	52,043718	40,312965
8529	356 973,83	1 375 640,53	52,043549	40,312993
8530	356 941,54	1 375 645,82	52,043258	40,313058
8531	356 921,97	1 375 648,73	52,043081	40,313093
8532	356 903,70	1 375 650,59	52,042917	40,313114
8533	356 887,03	1 375 650,59	52,042767	40,313107
8534	356 876,98	1 375 648,21	52,042677	40,313069
8535	356 867,19	1 375 644,50	52,042590	40,313011
8536	356 850,25	1 375 637,89	52,042439	40,312909
8537	356 836,49	1 375 629,41	52,042318	40,312780
8538	356 822,20	1 375 620,69	52,042191	40,312648
8539	356 805,26	1 375 615,13	52,042040	40,312561
8540	356 793,09	1 375 610,63	52,041932	40,312491
8541	356 780,92	1 375 607,72	52,041823	40,312444
8542	356 769,54	1 375 605,07	52,041722	40,312401
8543	356 758,42	1 375 601,63	52,041623	40,312347
8544	356 745,19	1 375 600,84	52,041504	40,312331
8545	356 730,11	1 375 602,16	52,041368	40,312344
8546	356 719,79	1 375 601,37	52,041276	40,312329
8547	356 711,58	1 375 599,51	52,041202	40,312299
8548	356 695,44	1 375 597,13	52,041058	40,312258
8549	356 680,36	1 375 598,98	52,040922	40,312280
8550	356 665,00	1 375 601,63	52,040784	40,312313
8551	356 648,33	1 375 604,54	52,040633	40,312349
8552	356 630,61	1 375 607,72	52,040473	40,312389
8553	356 612,87	1 375 608,77	52,040314	40,312398
8554	356 595,41	1 375 611,95	52,040156	40,312438
8555	356 578,47	1 375 618,04	52,040003	40,312520
8556	356 555,18	1 375 630,74	52,039790	40,312697
8557	356 529,24	1 375 650,59	52,039553	40,312976
8558	356 512,84	1 375 666,46	52,039402	40,313201
8559	356 502,25	1 375 679,30	52,039304	40,313384
8560	356 481,34	1 375 696,77	52,039112	40,313631
8561	356 468,38	1 375 705,23	52,038994	40,313750
8562	356 453,83	1 375 714,23	52,038861	40,313876
8563	356 439,80	1 375 720,85	52,038734	40,313967
8564	356 422,33	1 375 728,52	52,038575	40,314072
8565	356 406,72	1 375 734,34	52,038433	40,314151
8566	356 400,64	1 375 735,66	52,038379	40,314168
8567	356 379,20	1 375 733,55	52,038186	40,314130

8568	356 368,88	1 375 733,29	52,038094	40,314122
8569	356 358,56	1 375 732,49	52,038001	40,314106
8570	356 351,68	1 375 730,64	52,037940	40,314077
8571	356 345,59	1 375 725,87	52,037886	40,314005
8572	356 332,62	1 375 723,23	52,037770	40,313962
8573	356 327,86	1 375 731,70	52,037726	40,314084
8574	356 322,83	1 375 734,34	52,037680	40,314120
8575	356 316,75	1 375 734,61	52,037625	40,314122
8576	356 305,90	1 375 733,55	52,037528	40,314103
8577	356 291,60	1 375 729,85	52,037400	40,314043
8578	356 272,82	1 375 722,96	52,037233	40,313936
8579	356 236,29	1 375 716,08	52,036907	40,313823
8580	356 219,10	1 375 711,59	52,036753	40,313751
8581	356 188,66	1 375 704,18	52,036482	40,313632
8582	356 161,67	1 375 698,62	52,036240	40,313541
8583	356 140,50	1 375 693,33	52,036051	40,313456
8584	356 115,10	1 375 685,91	52,035825	40,313339
8585	356 096,57	1 375 683,27	52,035659	40,313293
8586	356 080,69	1 375 681,42	52,035517	40,313261
8587	356 060,31	1 375 681,15	52,035334	40,313249
8588	356 047,34	1 375 683,80	52,035217	40,313283
8589	356 021,15	1 375 694,39	52,034979	40,313428
8590	355 999,71	1 375 700,74	52,034785	40,313512
8591	355 965,04	1 375 711,85	52,034471	40,313661
8592	355 940,44	1 375 719,26	52,034248	40,313760
8593	355 921,11	1 375 719,78	52,034075	40,313761
8594	355 898,36	1 375 720,32	52,033870	40,313760
8595	355 863,42	1 375 719,52	52,033557	40,313736
8596	355 842,26	1 375 717,15	52,033367	40,313693
8597	355 822,40	1 375 715,82	52,033189	40,313667
8598	355 803,35	1 375 715,55	52,033018	40,313656
8599	355 788,54	1 375 717,94	52,032884	40,313685
8600	355 770,80	1 375 721,38	52,032724	40,313729
8601	355 755,72	1 375 721,64	52,032589	40,313727
8602	355 741,70	1 375 724,29	52,032462	40,313761
8603	355 727,14	1 375 730,11	52,032330	40,313840
8604	355 714,70	1 375 737,52	52,032217	40,313943
8605	355 701,47	1 375 748,90	52,032095	40,314104
8606	355 686,64	1 375 763,19	52,031959	40,314307
8607	355 671,03	1 375 776,15	52,031815	40,314490
8608	355 655,69	1 375 785,15	52,031676	40,314615
8609	355 633,98	1 375 800,50	52,031477	40,314831
8610	355 610,97	1 375 816,38	52,031267	40,315054
8611	355 592,70	1 375 831,20	52,031099	40,315263
8612	355 578,41	1 375 848,14	52,030967	40,315504
8613	355 568,89	1 375 863,22	52,030878	40,315721
8614	355 565,98	1 375 873,81	52,030850	40,315874

8615	355 568,09	1 375 882,54	52,030867	40,316002
8616	355 570,74	1 375 888,36	52,030889	40,316087
8617	355 572,33	1 375 898,41	52,030901	40,316234
8618	355 571,53	1 375 909,27	52,030892	40,316392
8619	355 566,77	1 375 923,29	52,030846	40,316595
8620	355 562,01	1 375 939,44	52,030799	40,316828
8621	355 560,42	1 375 951,34	52,030782	40,317001
8622	355 564,65	1 375 962,73	52,030818	40,317168
8623	355 569,42	1 375 967,22	52,030859	40,317235
8624	355 574,18	1 375 979,13	52,030900	40,317411
8625	355 581,06	1 375 998,18	52,030957	40,317690
8626	355 588,20	1 376 025,97	52,031015	40,318098
8627	355 591,91	1 376 048,73	52,031043	40,318431
8628	355 597,47	1 376 078,37	52,031086	40,318864
8629	355 599,06	1 376 095,84	52,031096	40,319119
8630	355 598,27	1 376 105,10	52,031087	40,319254
8631	355 594,29	1 376 118,86	52,031048	40,319453
8632	355 584,76	1 376 141,08	52,030958	40,319773
8633	355 574,44	1 376 163,58	52,030860	40,320097
8634	355 563,07	1 376 179,99	52,030754	40,320332
8635	355 549,84	1 376 196,92	52,030631	40,320573
8636	355 541,10	1 376 205,40	52,030551	40,320693
8637	355 515,70	1 376 230,79	52,030317	40,321054
8638	355 503,79	1 376 239,79	52,030208	40,321181
8639	355 486,85	1 376 250,11	52,030054	40,321325
8640	355 467,53	1 376 260,97	52,029878	40,321476
8641	355 445,03	1 376 274,99	52,029672	40,321672
8642	355 430,48	1 376 285,05	52,029539	40,321813
8643	355 421,22	1 376 295,90	52,029454	40,321967
8644	355 416,20	1 376 305,16	52,029406	40,322100
8645	355 411,43	1 376 307,81	52,029363	40,322137
8646	355 405,60	1 376 306,75	52,029311	40,322119
8647	355 398,46	1 376 304,63	52,029247	40,322086
8648	355 388,93	1 376 307,01	52,029161	40,322117
8649	355 376,76	1 376 313,10	52,029050	40,322201
8650	355 361,68	1 376 320,24	52,028913	40,322300
8651	355 356,12	1 376 325,80	52,028862	40,322379
8652	355 348,18	1 376 341,68	52,028787	40,322607
8653	355 344,74	1 376 352,00	52,028754	40,322756
8654	355 344,74	1 376 362,59	52,028751	40,322910
8655	355 346,86	1 376 381,64	52,028766	40,323189
8656	355 347,39	1 376 404,93	52,028766	40,323528
8657	355 350,03	1 376 422,13	52,028785	40,323779
8658	355 354,00	1 376 438,54	52,028817	40,324020
8659	355 362,21	1 376 451,24	52,028888	40,324208
8660	355 370,41	1 376 464,21	52,028959	40,324400
8661	355 374,38	1 376 470,30	52,028993	40,324490

8662	355 377,29	1 376 477,44	52,029018	40,324595
8663	355 377,82	1 376 485,64	52,029021	40,324714
8664	355 376,23	1 376 497,02	52,029004	40,324880
8665	355 377,03	1 376 507,61	52,029008	40,325034
8666	355 380,47	1 376 519,78	52,029037	40,325213
8667	355 383,11	1 376 535,39	52,029057	40,325441
8668	355 383,64	1 376 548,89	52,029058	40,325638
8669	355 382,06	1 376 567,15	52,029040	40,325903
8670	355 378,62	1 376 579,32	52,029006	40,326079
8671	355 372,00	1 376 595,99	52,028943	40,326319
8672	355 361,15	1 376 618,22	52,028841	40,326639
8673	355 348,71	1 376 643,10	52,028723	40,326997
8674	355 336,27	1 376 667,45	52,028606	40,327347
8675	355 327,28	1 376 688,35	52,028520	40,327648
8676	355 320,66	1 376 708,46	52,028456	40,327938
8677	355 311,66	1 376 738,36	52,028369	40,328370
8678	355 306,10	1 376 761,39	52,028314	40,328703
8679	355 303,19	1 376 773,83	52,028285	40,328884
8680	355 297,90	1 376 782,56	52,028235	40,329009
8681	355 294,99	1 376 791,56	52,028207	40,329139
8682	355 297,11	1 376 799,76	52,028224	40,329259
8683	355 300,81	1 376 805,85	52,028256	40,329349
8684	355 301,34	1 376 809,29	52,028260	40,329399
8685	355 297,11	1 376 812,20	52,028221	40,329440
8686	355 289,43	1 376 814,58	52,028152	40,329472
8687	355 284,14	1 376 820,14	52,028103	40,329551
8688	355 275,15	1 376 827,81	52,028020	40,329659
8689	355 263,49	1 376 834,16	52,027914	40,329748
8690	355 249,74	1 376 840,25	52,027789	40,329831
8691	355 223,28	1 376 850,04	52,027549	40,329964
8692	355 207,13	1 376 855,60	52,027403	40,330039
8693	355 192,31	1 376 861,16	52,027269	40,330114
8694	355 178,29	1 376 865,13	52,027142	40,330167
8695	355 166,37	1 376 868,84	52,027034	40,330216
8696	355 152,35	1 376 869,89	52,026908	40,330227
8697	355 141,24	1 376 871,75	52,026807	40,330250
8698	355 134,62	1 376 874,12	52,026747	40,330282
8699	355 128,80	1 376 876,24	52,026695	40,330310
8700	355 122,71	1 376 876,51	52,026640	40,330312
8701	355 117,42	1 376 875,45	52,026593	40,330295
8702	355 106,30	1 376 875,45	52,026493	40,330291
8703	355 099,43	1 376 877,04	52,026431	40,330311
8704	355 092,81	1 376 880,74	52,026370	40,330363
8705	355 081,96	1 376 883,12	52,026272	40,330393
8706	355 066,34	1 376 885,77	52,026131	40,330426
8707	355 049,41	1 376 886,83	52,025979	40,330435
8708	355 038,03	1 376 887,62	52,025877	40,330442

8709	355 023,47	1 376 892,12	52,025745	40,330503
8710	355 013,95	1 376 893,71	52,025659	40,330522
8711	355 004,16	1 376 894,24	52,025571	40,330526
8712	354 994,90	1 376 894,50	52,025488	40,330527
8713	354 986,43	1 376 895,56	52,025411	40,330539
8714	354 963,93	1 376 904,83	52,025207	40,330666
8715	354 947,00	1 376 911,71	52,025053	40,330760
8716	354 923,97	1 376 921,76	52,024844	40,330897
8717	354 908,62	1 376 928,64	52,024705	40,330992
8718	354 893,54	1 376 937,37	52,024567	40,331113
8719	354 881,89	1 376 945,84	52,024461	40,331232
8720	354 872,37	1 376 953,51	52,024374	40,331341
8721	354 864,69	1 376 958,02	52,024304	40,331403
8722	354 854,91	1 376 961,99	52,024215	40,331458
8723	354 841,14	1 376 964,63	52,024091	40,331491
8724	354 806,74	1 376 977,59	52,023779	40,331667
8725	354 789,80	1 376 985,27	52,023625	40,331773
8726	354 780,54	1 376 987,39	52,023541	40,331800
8727	354 765,46	1 376 989,51	52,023405	40,331825
8728	354 744,55	1 376 992,15	52,023217	40,331856
8729	354 732,91	1 376 991,89	52,023112	40,331848
8730	354 724,44	1 376 989,77	52,023037	40,331814
8731	354 708,30	1 376 983,42	52,022893	40,331715
8732	354 696,12	1 376 978,66	52,022785	40,331641
8733	354 678,39	1 376 966,22	52,022628	40,331454
8734	354 667,02	1 376 956,43	52,022528	40,331307
8735	354 653,51	1 376 943,72	52,022410	40,331117
8736	354 645,57	1 376 936,84	52,022340	40,331014
8737	354 637,11	1 376 933,67	52,022265	40,330965
8738	354 628,64	1 376 931,55	52,022189	40,330931
8739	354 620,70	1 376 926,79	52,022119	40,330858
8740	354 607,73	1 376 914,35	52,022005	40,330672
8741	354 599,53	1 376 907,99	52,021933	40,330577
8742	354 587,36	1 376 899,80	52,021826	40,330453
8743	354 573,07	1 376 892,12	52,021699	40,330336
8744	354 555,86	1 376 885,51	52,021546	40,330233
8745	354 532,58	1 376 875,72	52,021339	40,330082
8746	354 515,90	1 376 867,77	52,021191	40,329960
8747	354 500,29	1 376 861,42	52,021052	40,329862
8748	354 492,09	1 376 858,78	52,020979	40,329820
8749	354 481,77	1 376 856,66	52,020887	40,329786
8750	354 474,89	1 376 852,16	52,020826	40,329718
8751	354 465,09	1 376 845,55	52,020740	40,329618
8752	354 443,40	1 376 834,69	52,020547	40,329452
8753	354 423,28	1 376 823,05	52,020369	40,329275
8754	354 406,08	1 376 811,94	52,020217	40,329107
8755	354 389,41	1 376 802,15	52,020070	40,328958

8756	354 380,95	1 376 795,00	52,019995	40,328851
8757	354 372,20	1 376 782,83	52,019920	40,328670
8758	354 366,12	1 376 775,42	52,019867	40,328560
8759	354 358,45	1 376 770,39	52,019799	40,328484
8760	354 339,93	1 376 764,04	52,019634	40,328385
8761	354 323,51	1 376 757,42	52,019488	40,328282
8762	354 311,34	1 376 752,66	52,019380	40,328209
8763	354 294,94	1 376 746,04	52,019234	40,328106
8764	354 280,64	1 376 744,98	52,019106	40,328085
8765	354 269,53	1 376 741,54	52,019007	40,328031
8766	354 259,21	1 376 740,48	52,018914	40,328012
8767	354 245,98	1 376 741,54	52,018795	40,328023
8768	354 234,33	1 376 743,13	52,018690	40,328041
8769	354 211,31	1 376 746,84	52,018483	40,328087
8770	354 190,14	1 376 752,40	52,018291	40,328160
8771	354 179,55	1 376 755,30	52,018195	40,328198
8772	354 173,20	1 376 760,07	52,018137	40,328265
8773	354 164,47	1 376 768,00	52,018057	40,328378
8774	354 155,48	1 376 773,83	52,017975	40,328459
8775	354 145,16	1 376 781,50	52,017881	40,328567
8776	354 133,24	1 376 788,12	52,017772	40,328659
8777	354 118,95	1 376 798,71	52,017641	40,328808
8778	354 105,46	1 376 807,96	52,017518	40,328938
8779	354 096,19	1 376 818,28	52,017432	40,329084
8780	354 091,16	1 376 823,05	52,017386	40,329152
8781	354 086,93	1 376 834,69	52,017345	40,329320
8782	354 080,32	1 376 844,22	52,017284	40,329456
8783	354 072,64	1 376 850,84	52,017213	40,329550
8784	354 065,23	1 376 853,48	52,017146	40,329585
8785	354 059,41	1 376 854,54	52,017094	40,329599
8786	354 037,71	1 376 871,75	52,016895	40,329841
8787	354 019,19	1 376 885,51	52,016725	40,330035
8788	354 003,04	1 376 896,88	52,016578	40,330194
8789	353 986,90	1 376 904,83	52,016431	40,330304
8790	353 964,67	1 376 914,08	52,016229	40,330430
8791	353 943,76	1 376 919,91	52,016040	40,330508
8792	353 929,48	1 376 928,38	52,015910	40,330626
8793	353 923,13	1 376 932,08	52,015852	40,330677
8794	353 915,98	1 376 933,40	52,015787	40,330694
8795	353 899,83	1 376 935,52	52,015642	40,330719
8796	353 884,75	1 376 940,02	52,015505	40,330778
8797	353 864,11	1 376 950,34	52,015317	40,330921
8798	353 835,27	1 376 961,19	52,015056	40,331068
8799	353 805,36	1 376 974,69	52,014784	40,331254
8800	353 779,17	1 376 985,54	52,014546	40,331402
8801	353 759,58	1 376 991,36	52,014369	40,331480
8802	353 739,47	1 376 995,59	52,014188	40,331534

8803	353 729,94	1 377 001,42	52,014101	40,331615
8804	353 712,21	1 377 015,44	52,013938	40,331813
8805	353 691,04	1 377 031,32	52,013744	40,332036
8806	353 682,05	1 377 041,91	52,013661	40,332187
8807	353 676,49	1 377 054,87	52,013608	40,332373
8808	353 674,10	1 377 068,37	52,013584	40,332569
8809	353 674,10	1 377 089,01	52,013579	40,332869
8810	353 674,63	1 377 106,21	52,013580	40,333120
8811	353 673,30	1 377 120,50	52,013565	40,333328
8812	353 668,54	1 377 140,88	52,013517	40,333623
8813	353 663,25	1 377 150,14	52,013468	40,333755
8814	353 656,64	1 377 161,78	52,013406	40,333922
8815	353 647,38	1 377 183,75	52,013317	40,334239
8816	353 641,82	1 377 200,42	52,013264	40,334479
8817	353 638,38	1 377 216,56	52,013229	40,334713
8818	353 636,00	1 377 227,94	52,013205	40,334878
8819	353 628,58	1 377 246,20	52,013134	40,335141
8820	353 618,00	1 377 273,20	52,013033	40,335530
8821	353 607,41	1 377 291,98	52,012933	40,335799
8822	353 595,24	1 377 306,81	52,012821	40,336011
8823	353 580,95	1 377 322,41	52,012689	40,336233
8824	353 570,63	1 377 333,01	52,012594	40,336383
8825	353 561,90	1 377 338,82	52,012514	40,336464
8826	353 547,87	1 377 345,70	52,012386	40,336559
8827	353 527,23	1 377 353,91	52,012199	40,336671
8828	353 512,41	1 377 357,61	52,012065	40,336720
8829	353 500,24	1 377 358,67	52,011956	40,336730
8830	353 489,13	1 377 356,56	52,011856	40,336696
8831	353 475,62	1 377 352,05	52,011736	40,336625
8832	353 459,22	1 377 340,94	52,011591	40,336457
8833	353 447,31	1 377 334,06	52,011486	40,336353
8834	353 435,93	1 377 326,39	52,011385	40,336237
8835	353 430,37	1 377 320,57	52,011337	40,336150
8836	353 424,29	1 377 313,42	52,011284	40,336044
8837	353 410,53	1 377 303,89	52,011162	40,335900
8838	353 396,77	1 377 298,07	52,011040	40,335810
8839	353 384,59	1 377 295,95	52,010931	40,335775
8840	353 372,68	1 377 295,69	52,010824	40,335766
8841	353 356,01	1 377 297,81	52,010674	40,335791
8842	353 341,72	1 377 299,39	52,010545	40,335809
8843	353 329,55	1 377 300,45	52,010436	40,335820
8844	353 316,58	1 377 299,39	52,010319	40,335799
8845	353 296,20	1 377 299,65	52,010136	40,335796
8846	353 269,74	1 377 302,30	52,009898	40,335824
8847	353 258,63	1 377 303,37	52,009798	40,335836
8848	353 247,51	1 377 303,89	52,009698	40,335839
8849	353 228,19	1 377 310,51	52,009523	40,335928

8850	353 221,84	1 377 315,27	52,009465	40,335995
8851	353 213,11	1 377 324,27	52,009384	40,336123
8852	353 208,61	1 377 332,73	52,009342	40,336245
8853	353 206,22	1 377 339,62	52,009319	40,336344
8854	353 204,37	1 377 348,61	52,009300	40,336474
8855	353 204,90	1 377 360,26	52,009302	40,336644
8856	353 208,35	1 377 368,99	52,009331	40,336772
8857	353 212,58	1 377 376,93	52,009367	40,336890
8858	353 218,14	1 377 387,52	52,009415	40,337046
8859	353 221,05	1 377 393,87	52,009440	40,337139
8860	353 219,99	1 377 399,30	52,009429	40,337218
8861	353 220,12	1 377 411,20	52,009427	40,337391
8862	353 224,62	1 377 419,00	52,009466	40,337506
8863	353 230,44	1 377 421,65	52,009518	40,337547
8864	353 235,07	1 377 424,83	52,009558	40,337595
8865	353 236,92	1 377 430,92	52,009574	40,337684
8866	353 235,60	1 377 445,47	52,009559	40,337896
8867	353 234,28	1 377 458,17	52,009544	40,338080
8868	353 231,63	1 377 470,61	52,009517	40,338260
8869	353 219,99	1 377 494,16	52,009407	40,338599
8870	353 210,73	1 377 513,48	52,009319	40,338876
8871	353 203,05	1 377 528,30	52,009247	40,339089
8872	353 199,08	1 377 533,60	52,009210	40,339165
8873	353 187,70	1 377 547,36	52,009105	40,339361
8874	353 139,28	1 377 604,25	52,008657	40,340171
8875	353 114,67	1 377 637,07	52,008428	40,340640
8876	353 101,70	1 377 654,53	52,008308	40,340889
8877	353 092,17	1 377 664,06	52,008220	40,341024
8878	353 082,12	1 377 670,15	52,008128	40,341109
8879	353 068,89	1 377 675,44	52,008008	40,341181
8880	353 058,29	1 377 679,41	52,007912	40,341235
8881	353 041,36	1 377 684,43	52,007759	40,341302
8882	353 023,11	1 377 688,67	52,007594	40,341357
8883	353 004,05	1 377 690,79	52,007422	40,341380
8884	352 988,70	1 377 689,99	52,007285	40,341363
8885	352 970,17	1 377 687,08	52,007119	40,341314
8886	352 954,03	1 377 679,15	52,006976	40,341192
8887	352 932,34	1 377 670,15	52,006783	40,341053
8888	352 915,39	1 377 664,06	52,006632	40,340958
8889	352 905,60	1 377 658,77	52,006545	40,340878
8890	352 883,91	1 377 640,77	52,006355	40,340608
8891	352 865,38	1 377 624,63	52,006192	40,340366
8892	352 847,91	1 377 608,75	52,006039	40,340128
8893	352 822,24	1 377 588,64	52,005813	40,339826
8894	352 801,07	1 377 570,38	52,005627	40,339552
8895	352 766,14	1 377 547,88	52,005318	40,339212
8896	352 748,94	1 377 535,18	52,005166	40,339021

8897	352 733,06	1 377 519,57	52,005027	40,338788
8898	352 715,86	1 377 501,31	52,004877	40,338515
8899	352 699,72	1 377 483,58	52,004736	40,338251
8900	352 689,13	1 377 461,35	52,004646	40,337924
8901	352 683,84	1 377 446,80	52,004602	40,337710
8902	352 680,13	1 377 424,04	52,004574	40,337377
8903	352 677,22	1 377 397,57	52,004554	40,336991
8904	352 667,17	1 377 368,99	52,004470	40,336571
8905	352 655,79	1 377 350,73	52,004372	40,336302
8906	352 631,70	1 377 326,12	52,004161	40,335934
8907	352 611,60	1 377 305,48	52,003985	40,335626
8908	352 592,27	1 377 282,45	52,003817	40,335284
8909	352 577,19	1 377 258,90	52,003687	40,334936
8910	352 562,11	1 377 241,97	52,003555	40,334684
8911	352 552,58	1 377 229,53	52,003473	40,334499
8912	352 543,58	1 377 221,06	52,003394	40,334373
8913	352 531,67	1 377 212,33	52,003289	40,334241
8914	352 518,44	1 377 207,04	52,003171	40,334159
8915	352 511,83	1 377 201,22	52,003113	40,334072
8916	352 507,60	1 377 191,16	52,003077	40,333924
8917	352 500,18	1 377 182,69	52,003013	40,333798
8918	352 492,24	1 377 178,72	52,002942	40,333737
8919	352 479,94	1 377 176,07	52,002832	40,333694
8920	352 463,40	1 377 175,28	52,002684	40,333677
8921	352 453,34	1 377 176,60	52,002593	40,333692
8922	352 447,25	1 377 182,69	52,002537	40,333778
8923	352 445,40	1 377 191,95	52,002518	40,333913
8924	352 446,99	1 377 201,74	52,002531	40,334056
8925	352 452,81	1 377 210,48	52,002581	40,334185
8926	352 463,14	1 377 219,21	52,002672	40,334316
8927	352 471,34	1 377 232,70	52,002742	40,334515
8928	352 477,16	1 377 246,46	52,002791	40,334718
8929	352 481,39	1 377 266,58	52,002825	40,335012
8930	352 483,51	1 377 282,45	52,002840	40,335244
8931	352 483,78	1 377 296,21	52,002839	40,335444
8932	352 480,86	1 377 311,83	52,002810	40,335670
8933	352 475,31	1 377 326,12	52,002756	40,335876
8934	352 465,78	1 377 339,35	52,002668	40,336065
8935	352 447,78	1 377 359,20	52,002502	40,336348
8936	352 429,00	1 377 384,34	52,002327	40,336707
8937	352 418,15	1 377 399,96	52,002226	40,336930
8938	352 405,70	1 377 412,39	52,002111	40,337106
8939	352 391,42	1 377 425,09	52,001980	40,337286
8940	352 376,87	1 377 436,74	52,001847	40,337450
8941	352 361,25	1 377 445,20	52,001705	40,337567
8942	352 347,49	1 377 448,64	52,001580	40,337612
8943	352 335,32	1 377 448,64	52,001471	40,337608

8944	352 307,26	1 377 442,56	52,001220	40,337509
8945	352 290,33	1 377 437,00	52,001069	40,337421
8946	352 274,19	1 377 428,80	52,000926	40,337296
8947	352 264,92	1 377 417,68	52,000846	40,337131
8948	352 258,04	1 377 403,66	52,000787	40,336924
8949	352 254,60	1 377 390,69	52,000759	40,336734
8950	352 250,37	1 377 365,81	52,000727	40,336371
8951	352 247,46	1 377 347,56	52,000705	40,336104
8952	352 240,05	1 377 329,56	52,000642	40,335839
8953	352 221,78	1 377 303,37	52,000484	40,335451
8954	352 210,41	1 377 291,72	52,000385	40,335277
8955	352 196,12	1 377 284,05	52,000258	40,335160
8956	352 178,92	1 377 280,87	52,000104	40,335108
8957	352 159,86	1 377 278,75	51,999934	40,335070
8958	352 144,25	1 377 278,22	51,999794	40,335056
8959	352 131,54	1 377 277,69	51,999680	40,335044
8960	352 121,22	1 377 273,46	51,999588	40,334979
8961	352 110,38	1 377 265,78	51,999492	40,334863
8962	352 099,79	1 377 260,49	51,999398	40,334782
8963	352 074,12	1 377 257,05	51,999169	40,334722
8964	352 013,52	1 377 253,35	51,998625	40,334646
8965	351 996,32	1 377 252,29	51,998471	40,334624
8966	351 983,08	1 377 252,81	51,998352	40,334627
8967	351 965,36	1 377 257,58	51,998191	40,334690
8968	351 944,98	1 377 265,25	51,998007	40,334794
8969	351 929,10	1 377 272,13	51,997862	40,334888
8970	351 913,49	1 377 280,61	51,997720	40,335006
8971	351 897,34	1 377 287,49	51,997574	40,335100
8972	351 873,00	1 377 296,21	51,997353	40,335218
8973	351 856,86	1 377 299,13	51,997207	40,335254
8974	351 837,80	1 377 298,86	51,997036	40,335243
8975	351 824,31	1 377 294,10	51,996916	40,335169
8976	351 813,72	1 377 285,63	51,996823	40,335042
8977	351 799,96	1 377 270,81	51,996703	40,334821
8978	351 790,69	1 377 254,41	51,996623	40,334579
8979	351 782,49	1 377 232,44	51,996554	40,334256
8980	351 774,03	1 377 214,45	51,996483	40,333991
8981	351 766,88	1 377 200,69	51,996422	40,333788
8982	351 757,08	1 377 187,46	51,996337	40,333592
8983	351 748,35	1 377 177,40	51,996260	40,333443
8984	351 735,39	1 377 166,02	51,996147	40,333272
8985	351 718,45	1 377 158,61	51,995996	40,333158
8986	351 702,83	1 377 150,41	51,995858	40,333033
8987	351 692,25	1 377 140,34	51,995765	40,332883
8988	351 680,61	1 377 134,26	51,995662	40,332790
8989	351 666,59	1 377 131,88	51,995536	40,332750
8990	351 654,41	1 377 133,73	51,995427	40,332772

8991	351 644,09	1 377 139,82	51,995332	40,332857
8992	351 632,98	1 377 148,02	51,995231	40,332972
8993	351 609,95	1 377 155,43	51,995022	40,333072
8994	351 589,31	1 377 161,52	51,994835	40,333153
8995	351 564,70	1 377 164,96	51,994614	40,333194
8996	351 537,97	1 377 165,49	51,994373	40,333191
8997	351 520,50	1 377 163,64	51,994217	40,333158
8998	351 497,22	1 377 155,17	51,994010	40,333026
8999	351 473,40	1 377 147,50	51,993797	40,332906
9000	351 454,88	1 377 142,20	51,993632	40,332822
9001	351 440,85	1 377 133,73	51,993508	40,332693
9002	351 436,09	1 377 126,06	51,993467	40,332580
9003	351 435,03	1 377 118,38	51,993459	40,332468
9004	351 439,26	1 377 103,56	51,993501	40,332254
9005	351 445,35	1 377 091,13	51,993558	40,332075
9006	351 450,38	1 377 085,83	51,993605	40,332000
9007	351 458,05	1 377 081,86	51,993675	40,331945
9008	351 469,96	1 377 078,69	51,993782	40,331903
9009	351 482,14	1 377 073,66	51,993893	40,331834
9010	351 490,87	1 377 068,90	51,993972	40,331768
9011	351 500,66	1 377 061,75	51,994062	40,331668
9012	351 510,71	1 377 053,02	51,994154	40,331545
9013	351 518,91	1 377 042,17	51,994230	40,331390
9014	351 523,69	1 377 031,06	51,994276	40,331230
9015	351 528,45	1 377 018,62	51,994321	40,331051
9016	351 530,83	1 377 003,00	51,994346	40,330824
9017	351 531,89	1 376 986,86	51,994360	40,330590
9018	351 530,30	1 376 970,45	51,994349	40,330350
9019	351 527,65	1 376 954,84	51,994329	40,330122
9020	351 523,42	1 376 940,02	51,994294	40,329905
9021	351 522,09	1 376 927,05	51,994285	40,329716
9022	351 518,38	1 376 919,11	51,994254	40,329599
9023	351 510,45	1 376 909,85	51,994185	40,329461
9024	351 503,57	1 376 907,20	51,994123	40,329420
9025	351 493,51	1 376 907,47	51,994033	40,329420
9026	351 479,23	1 376 911,71	51,993904	40,329477
9027	351 463,34	1 376 914,61	51,993760	40,329513
9028	351 442,18	1 376 920,17	51,993569	40,329586
9029	351 415,44	1 376 924,94	51,993328	40,329646
9030	351 396,13	1 376 928,64	51,993153	40,329692
9031	351 370,72	1 376 931,29	51,992925	40,329722
9032	351 354,32	1 376 931,82	51,992777	40,329723
9033	351 341,35	1 376 929,70	51,992661	40,329688
9034	351 332,35	1 376 925,99	51,992581	40,329630
9035	351 322,03	1 376 921,23	51,992489	40,329557
9036	351 306,68	1 376 915,94	51,992353	40,329475
9037	351 274,39	1 376 905,09	51,992065	40,329305

9038	351 262,22	1 376 900,32	51,991957	40,329231
9039	351 251,11	1 376 895,04	51,991858	40,329150
9040	351 241,05	1 376 890,80	51,991769	40,329084
9041	351 226,49	1 376 886,83	51,991639	40,329021
9042	351 201,09	1 376 881,00	51,991412	40,328927
9043	351 188,91	1 376 874,92	51,991304	40,328834
9044	351 160,34	1 376 857,45	51,991052	40,328569
9045	351 152,40	1 376 853,75	51,990981	40,328513
9046	351 148,95	1 376 848,99	51,990951	40,328442
9047	351 147,37	1 376 833,11	51,990941	40,328210
9048	351 149,49	1 376 822,00	51,990962	40,328050
9049	351 152,40	1 376 803,47	51,990992	40,327781
9050	351 154,52	1 376 789,97	51,991015	40,327585
9051	351 158,75	1 376 777,80	51,991055	40,327410
9052	351 164,04	1 376 770,39	51,991105	40,327304
9053	351 171,45	1 376 756,36	51,991174	40,327103
9054	351 178,33	1 376 735,73	51,991241	40,326805
9055	351 186,53	1 376 714,29	51,991319	40,326496
9056	351 191,82	1 376 697,35	51,991371	40,326252
9057	351 195,26	1 376 682,80	51,991405	40,326041
9058	351 198,45	1 376 664,01	51,991438	40,325769
9059	351 199,51	1 376 652,36	51,991450	40,325600
9060	351 198,45	1 376 642,04	51,991443	40,325449
9061	351 196,07	1 376 632,25	51,991424	40,325306
9062	351 192,35	1 376 622,19	51,991393	40,325158
9063	351 185,74	1 376 606,58	51,991337	40,324929
9064	351 176,21	1 376 589,37	51,991255	40,324675
9065	351 168,01	1 376 578,53	51,991184	40,324514
9066	351 155,84	1 376 565,56	51,991078	40,324321
9067	351 142,87	1 376 556,30	51,990963	40,324181
9068	351 132,02	1 376 549,95	51,990867	40,324085
9069	351 122,76	1 376 547,04	51,990785	40,324039
9070	351 115,88	1 376 547,04	51,990723	40,324037
9071	351 108,21	1 376 548,62	51,990654	40,324057
9072	351 093,64	1 376 553,66	51,990522	40,324125
9073	351 085,44	1 376 556,03	51,990447	40,324156
9074	351 074,59	1 376 557,62	51,990350	40,324175
9075	351 062,16	1 376 558,94	51,990238	40,324190
9076	351 054,21	1 376 560,01	51,990166	40,324202
9077	351 047,07	1 376 562,12	51,990101	40,324231
9078	351 042,31	1 376 564,77	51,990058	40,324267
9079	351 035,43	1 376 570,59	51,989995	40,324350
9080	351 029,34	1 376 576,94	51,989939	40,324440
9081	351 020,08	1 376 586,47	51,989853	40,324575
9082	351 012,14	1 376 593,09	51,989780	40,324668
9083	351 000,49	1 376 601,29	51,989674	40,324783
9084	350 987,79	1 376 610,29	51,989558	40,324910

9085	350 973,51	1 376 616,11	51,989428	40,324989
9086	350 956,83	1 376 621,40	51,989277	40,325060
9087	350 931,43	1 376 626,43	51,989048	40,325124
9088	350 917,67	1 376 627,49	51,988924	40,325134
9089	350 881,94	1 376 626,96	51,988603	40,325113
9090	350 861,29	1 376 625,37	51,988418	40,325082
9091	350 840,39	1 376 624,05	51,988231	40,325055
9092	350 813,40	1 376 621,66	51,987989	40,325011
9093	350 796,46	1 376 616,64	51,987838	40,324931
9094	350 781,91	1 376 608,96	51,987709	40,324814
9095	350 767,35	1 376 598,64	51,987580	40,324659
9096	350 758,35	1 376 589,11	51,987502	40,324517
9097	350 747,51	1 376 575,88	51,987407	40,324320
9098	350 739,04	1 376 563,45	51,987334	40,324136
9099	350 731,37	1 376 552,59	51,987268	40,323976
9100	350 721,04	1 376 537,25	51,987178	40,323749
9101	350 712,84	1 376 526,13	51,987107	40,323584
9102	350 707,28	1 376 511,84	51,987061	40,323374
9103	350 703,05	1 376 501,26	51,987025	40,323218
9104	350 698,28	1 376 492,78	51,986984	40,323093
9105	350 693,52	1 376 487,76	51,986942	40,323018
9106	350 688,49	1 376 484,58	51,986898	40,322970
9107	350 685,32	1 376 481,14	51,986870	40,322919
9108	350 684,79	1 376 475,06	51,986867	40,322830
9109	350 686,11	1 376 469,50	51,986880	40,322750
9110	350 686,91	1 376 463,68	51,986888	40,322666
9111	350 685,58	1 376 459,31	51,986878	40,322602
9112	350 680,15	1 376 446,08	51,986832	40,322407
9113	350 676,31	1 376 435,49	51,986800	40,322252
9114	350 674,07	1 376 428,74	51,986781	40,322153
9115	350 671,42	1 376 426,23	51,986758	40,322115
9116	350 668,38	1 376 424,91	51,986731	40,322095
9117	350 664,01	1 376 424,78	51,986692	40,322091
9118	350 658,72	1 376 423,59	51,986644	40,322072
9119	350 652,77	1 376 421,34	51,986591	40,322037
9120	350 647,48	1 376 419,48	51,986544	40,322008
9121	350 641,79	1 376 417,76	51,986494	40,321981
9122	350 637,02	1 376 417,10	51,986451	40,321970
9123	350 630,66	1 376 415,64	51,986394	40,321946
9124	350 613,47	1 376 409,82	51,986241	40,321855
9125	350 592,43	1 376 403,61	51,986053	40,321757
9126	350 580,78	1 376 405,46	51,985948	40,321780
9127	350 573,77	1 376 402,41	51,985886	40,321733
9128	350 563,72	1 376 395,80	51,985797	40,321633
9129	350 551,81	1 376 388,39	51,985692	40,321521
9130	350 538,31	1 376 383,89	51,985572	40,321450
9131	350 530,10	1 376 382,30	51,985498	40,321424

9132	350 513,97	1 376 382,57	51,985353	40,321422
9133	350 496,50	1 376 383,09	51,985196	40,321423
9134	350 479,83	1 376 383,36	51,985047	40,321421
9135	350 459,98	1 376 382,57	51,984868	40,321402
9136	350 450,19	1 376 382,83	51,984780	40,321402
9137	350 441,72	1 376 382,04	51,984705	40,321388
9138	350 432,46	1 376 381,77	51,984621	40,321380
9139	350 426,37	1 376 383,62	51,984566	40,321405
9140	350 417,11	1 376 392,09	51,984481	40,321525
9141	350 411,29	1 376 400,83	51,984427	40,321650
9142	350 407,59	1 376 411,94	51,984391	40,321810
9143	350 405,47	1 376 423,85	51,984369	40,321983
9144	350 404,67	1 376 436,82	51,984359	40,322171
9145	350 403,62	1 376 456,40	51,984345	40,322455
9146	350 400,44	1 376 469,63	51,984314	40,322647
9147	350 393,55	1 376 488,68	51,984248	40,322921
9148	350 388,79	1 376 500,86	51,984202	40,323097
9149	350 381,38	1 376 512,24	51,984133	40,323260
9150	350 373,44	1 376 521,24	51,984060	40,323388
9151	350 361,01	1 376 530,50	51,983946	40,323518
9152	350 336,39	1 376 544,79	51,983721	40,323717
9153	350 321,05	1 376 551,14	51,983582	40,323803
9154	350 308,35	1 376 553,52	51,983468	40,323833
9155	350 295,37	1 376 553,00	51,983351	40,323821
9156	350 278,71	1 376 549,28	51,983202	40,323761
9157	350 266,80	1 376 546,11	51,983096	40,323710
9158	350 257,40	1 376 537,38	51,983014	40,323580
9159	350 251,84	1 376 525,60	51,982966	40,323406
9160	350 249,72	1 376 515,68	51,982950	40,323261
9161	350 249,86	1 376 504,96	51,982953	40,323105
9162	350 248,67	1 376 495,70	51,982945	40,322970
9163	350 244,30	1 376 487,50	51,982907	40,322849
9164	350 239,41	1 376 480,22	51,982865	40,322742
9165	350 230,94	1 376 471,88	51,982791	40,322617
9166	350 221,55	1 376 463,28	51,982708	40,322489
9167	350 215,99	1 376 461,43	51,982659	40,322460
9168	350 207,25	1 376 463,28	51,982580	40,322483
9169	350 197,20	1 376 469,10	51,982488	40,322564
9170	350 190,32	1 376 474,92	51,982425	40,322646
9171	350 186,08	1 376 482,07	51,982385	40,322749
9172	350 183,70	1 376 493,98	51,982361	40,322921
9173	350 179,73	1 376 510,92	51,982322	40,323166
9174	350 176,64	1 376 519,65	51,982292	40,323292
9175	350 172,15	1 376 522,83	51,982251	40,323337
9176	350 167,38	1 376 524,68	51,982208	40,323362
9177	350 164,46	1 376 527,06	51,982181	40,323395
9178	350 164,46	1 376 532,09	51,982180	40,323469

9179	350 163,67	1 376 536,06	51,982172	40,323526
9180	350 158,91	1 376 539,76	51,982128	40,323578
9181	350 153,27	1 376 540,82	51,982077	40,323591
9182	350 142,68	1 376 541,35	51,981982	40,323595
9183	350 132,63	1 376 539,23	51,981892	40,323561
9184	350 119,66	1 376 533,41	51,981777	40,323471
9185	350 106,95	1 376 526,80	51,981665	40,323370
9186	350 095,05	1 376 518,59	51,981559	40,323247
9187	350 080,76	1 376 509,06	51,981433	40,323103
9188	350 069,11	1 376 501,92	51,981330	40,322995
9189	350 061,70	1 376 500,07	51,981264	40,322965
9190	350 054,56	1 376 501,39	51,981200	40,322981
9191	350 050,06	1 376 500,86	51,981159	40,322972
9192	350 047,41	1 376 498,74	51,981136	40,322940
9193	350 042,65	1 376 495,56	51,981094	40,322892
9194	350 038,42	1 376 492,12	51,981057	40,322841
9195	350 034,45	1 376 490,28	51,981022	40,322812
9196	350 024,92	1 376 491,07	51,980936	40,322820
9197	350 017,77	1 376 493,45	51,980871	40,322852
9198	350 009,04	1 376 494,77	51,980792	40,322868
9199	349 997,66	1 376 493,45	51,980690	40,322845
9200	349 990,52	1 376 490,80	51,980627	40,322804
9201	349 983,11	1 376 485,24	51,980562	40,322720
9202	349 977,81	1 376 479,68	51,980515	40,322638
9203	349 965,64	1 376 476,24	51,980407	40,322583
9204	349 951,62	1 376 470,16	51,980282	40,322489
9205	349 943,68	1 376 469,10	51,980211	40,322471
9206	349 928,85	1 376 469,10	51,980078	40,322466
9207	349 920,65	1 376 466,72	51,980005	40,322428
9208	349 916,68	1 376 461,96	51,979970	40,322357
9209	349 911,39	1 376 457,20	51,979924	40,322286
9210	349 895,52	1 376 454,55	51,979782	40,322242
9211	349 888,11	1 376 455,08	51,979715	40,322247
9212	349 873,55	1 376 462,48	51,979583	40,322349
9213	349 862,70	1 376 466,45	51,979484	40,322403
9214	349 850,00	1 376 468,57	51,979370	40,322429
9215	349 835,70	1 376 467,78	51,979241	40,322412
9216	349 809,71	1 376 463,56	51,979009	40,322341
9217	349 812,22	1 376 445,44	51,979036	40,322078
9218	349 820,03	1 376 446,37	51,979105	40,322095
9219	349 829,29	1 376 447,16	51,979188	40,322110
9220	349 837,49	1 376 447,68	51,979262	40,322120
9221	349 847,88	1 376 447,93	51,979355	40,322128
9222	349 861,11	1 376 446,34	51,979474	40,322110
9223	349 869,58	1 376 443,44	51,979551	40,322070
9224	349 874,34	1 376 437,88	51,979595	40,321991
9225	349 875,13	1 376 432,32	51,979604	40,321911

9226	349 873,02	1 376 426,49	51,979586	40,321825
9227	349 867,99	1 376 420,94	51,979542	40,321743
9228	349 858,99	1 376 413,26	51,979463	40,321628
9229	349 846,29	1 376 403,47	51,979351	40,321480
9230	349 832,26	1 376 395,01	51,979227	40,321352
9231	349 816,65	1 376 386,01	51,979089	40,321216
9232	349 801,31	1 376 379,13	51,978953	40,321110
9233	349 787,27	1 376 374,10	51,978828	40,321032
9234	349 773,78	1 376 370,66	51,978707	40,320977
9235	349 751,03	1 376 365,10	51,978504	40,320887
9236	349 737,26	1 376 360,33	51,978382	40,320813
9237	349 723,50	1 376 352,66	51,978260	40,320696
9238	349 711,59	1 376 343,40	51,978155	40,320557
9239	349 702,33	1 376 330,97	51,978074	40,320373
9240	349 692,01	1 376 314,56	51,977985	40,320130
9241	349 684,07	1 376 295,50	51,977918	40,319850
9242	349 676,66	1 376 274,86	51,977857	40,319547
9243	349 673,22	1 376 258,45	51,977829	40,319307
9244	349 668,46	1 376 239,13	51,977791	40,319025
9245	349 665,55	1 376 215,32	51,977770	40,318677
9246	349 663,70	1 376 201,30	51,977757	40,318472
9247	349 661,05	1 376 190,18	51,977736	40,318310
9248	349 656,55	1 376 177,47	51,977698	40,318123
9249	349 650,46	1 376 167,42	51,977646	40,317975
9250	349 642,26	1 376 157,36	51,977574	40,317826
9251	349 633,52	1 376 147,30	51,977498	40,317676
9252	349 618,18	1 376 135,93	51,977363	40,317505
9253	349 590,65	1 376 115,29	51,977120	40,317195
9254	349 567,10	1 376 099,41	51,976912	40,316955
9255	349 542,75	1 376 082,74	51,976697	40,316704
9256	349 532,70	1 376 074,00	51,976609	40,316573
9257	349 528,20	1 376 068,18	51,976570	40,316486
9258	349 525,82	1 376 061,30	51,976550	40,316385
9259	349 524,76	1 376 052,31	51,976542	40,316254
9260	349 524,76	1 376 038,55	51,976546	40,316054
9261	349 525,03	1 376 021,87	51,976552	40,315812
9262	349 524,50	1 376 006,26	51,976551	40,315584
9263	349 523,17	1 375 989,59	51,976542	40,315341
9264	349 520,26	1 375 970,79	51,976521	40,315067
9265	349 518,68	1 375 947,77	51,976512	40,314732
9266	349 520,00	1 375 926,60	51,976528	40,314424
9267	349 521,06	1 375 907,28	51,976542	40,314144
9268	349 523,70	1 375 882,94	51,976571	40,313790
9269	349 523,17	1 375 866,80	51,976570	40,313555
9270	349 520,53	1 375 853,30	51,976550	40,313358
9271	349 517,35	1 375 843,77	51,976523	40,313218
9272	349 510,99	1 375 835,04	51,976468	40,313089

9273	349 504,12	1 375 828,68	51,976408	40,312994
9274	349 490,36	1 375 821,54	51,976286	40,312885
9275	349 474,48	1 375 811,75	51,976145	40,312737
9276	349 459,92	1 375 804,08	51,976016	40,312620
9277	349 449,34	1 375 796,13	51,975923	40,312500
9278	349 440,08	1 375 787,40	51,975842	40,312370
9279	349 435,05	1 375 778,40	51,975799	40,312237
9280	349 431,35	1 375 770,20	51,975767	40,312117
9281	349 430,82	1 375 760,94	51,975765	40,311982
9282	349 432,14	1 375 752,20	51,975778	40,311855
9283	349 436,11	1 375 740,83	51,975817	40,311691
9284	349 437,17	1 375 727,86	51,975829	40,311503
9285	349 436,90	1 375 709,33	51,975831	40,311233
9286	349 435,58	1 375 689,75	51,975823	40,310948
9287	349 434,52	1 375 675,73	51,975817	40,310744
9288	349 431,08	1 375 662,23	51,975789	40,310546
9289	349 425,79	1 375 652,44	51,975744	40,310402
9290	349 416,26	1 375 641,06	51,975661	40,310233
9291	349 408,32	1 375 631,80	51,975592	40,310095
9292	349 394,82	1 375 619,36	51,975473	40,309909
9293	349 380,01	1 375 610,63	51,975342	40,309777
9294	349 360,68	1 375 602,42	51,975170	40,309651
9295	349 342,16	1 375 597,13	51,975005	40,309567
9296	349 316,22	1 375 592,63	51,974773	40,309492
9297	349 291,35	1 375 586,81	51,974551	40,309398
9298	349 275,21	1 375 582,57	51,974407	40,309331
9299	349 262,24	1 375 578,08	51,974292	40,309260
9300	349 237,37	1 375 566,69	51,974071	40,309086
9301	349 222,28	1 375 560,61	51,973937	40,308992
9302	349 193,71	1 375 551,35	51,973682	40,308847
9303	349 169,09	1 375 542,62	51,973463	40,308711
9304	349 146,86	1 375 536,00	51,973265	40,308606
9305	349 130,45	1 375 529,65	51,973119	40,308508
9306	349 118,28	1 375 523,56	51,973011	40,308415
9307	349 104,26	1 375 512,18	51,972887	40,308244
9308	349 088,11	1 375 501,07	51,972745	40,308077
9309	349 071,70	1 375 484,40	51,972601	40,307828
9310	349 065,09	1 375 474,07	51,972544	40,307676
9311	349 061,92	1 375 462,96	51,972518	40,307513
9312	349 060,86	1 375 456,34	51,972510	40,307416
9313	349 053,98	1 375 441,79	51,972451	40,307202
9314	349 047,10	1 375 429,09	51,972393	40,307015
9315	349 040,47	1 375 419,30	51,972335	40,306870
9316	349 026,72	1 375 411,36	51,972213	40,306750
9317	349 020,63	1 375 404,47	51,972160	40,306647
9318	349 016,66	1 375 394,15	51,972127	40,306496
9319	349 012,16	1 375 384,63	51,972089	40,306356

9320	349 005,02	1 375 371,93	51,972027	40,306168
9321	349 001,85	1 375 363,72	51,972001	40,306048
9322	348 999,99	1 375 358,43	51,971985	40,305970
9323	348 989,40	1 375 346,79	51,971893	40,305797
9324	348 983,32	1 375 333,03	51,971841	40,305594
9325	348 972,20	1 375 319,79	51,971744	40,305398
9326	348 967,44	1 375 309,21	51,971704	40,305242
9327	348 963,21	1 375 296,77	51,971669	40,305060
9328	348 955,01	1 375 280,63	51,971599	40,304822
9329	348 947,85	1 375 267,13	51,971538	40,304623
9330	348 940,71	1 375 255,75	51,971476	40,304455
9331	348 940,44	1 375 247,02	51,971475	40,304328
9332	348 944,15	1 375 238,55	51,971511	40,304206
9333	348 947,32	1 375 216,85	51,971544	40,303892
9334	348 916,90	1 375 209,18	51,971272	40,303769
9335	348 898,63	1 375 195,95	51,971111	40,303570
9336	348 890,69	1 375 192,24	51,971041	40,303513
9337	348 886,72	1 375 188,00	51,971006	40,303450
9338	348 885,67	1 375 175,57	51,971000	40,303269
9339	348 885,67	1 375 163,13	51,971002	40,303088
9340	348 888,31	1 375 153,87	51,971028	40,302954
9341	348 895,72	1 375 142,49	51,971097	40,302791
9342	348 896,51	1 375 135,34	51,971106	40,302688
9343	348 899,69	1 375 129,52	51,971136	40,302604
9344	348 905,52	1 375 125,55	51,971189	40,302549
9345	348 909,22	1 375 119,20	51,971224	40,302458
9346	348 912,40	1 375 104,38	51,971256	40,302243
9347	348 914,52	1 375 085,59	51,971279	40,301971
9348	348 919,54	1 375 066,54	51,971328	40,301695
9349	348 935,42	1 375 039,01	51,971477	40,301301
9350	348 944,15	1 375 023,67	51,971559	40,301081
9351	348 949,70	1 375 017,32	51,971610	40,300991
9352	348 954,48	1 375 013,35	51,971654	40,300935
9353	348 970,88	1 375 010,44	51,971802	40,300898
9354	348 974,85	1 375 007,53	51,971838	40,300857
9355	348 977,23	1 375 001,17	51,971861	40,300766
9356	348 977,76	1 374 992,70	51,971868	40,300643
9357	348 978,29	1 374 977,89	51,971876	40,300427
9358	348 979,35	1 374 960,16	51,971889	40,300170
9359	348 979,61	1 374 950,37	51,971894	40,300028
9360	348 976,44	1 374 944,81	51,971867	40,299946
9361	348 968,50	1 374 938,98	51,971797	40,299858
9362	348 959,50	1 374 929,45	51,971718	40,299716
9363	348 953,95	1 374 922,31	51,971670	40,299610
9364	348 952,89	1 374 914,11	51,971662	40,299491
9365	348 956,33	1 374 909,34	51,971694	40,299423
9366	348 963,47	1 374 906,70	51,971759	40,299387

9367	348 976,44	1 374 903,79	51,971876	40,299349
9368	348 986,49	1 374 901,67	51,971967	40,299322
9369	348 997,35	1 374 903,53	51,972064	40,299353
9370	349 006,34	1 374 904,32	51,972144	40,299368
9371	349 016,13	1 374 901,67	51,972233	40,299333
9372	349 026,98	1 374 893,47	51,972332	40,299217
9373	349 033,60	1 374 887,12	51,972393	40,299127
9374	349 042,33	1 374 870,71	51,972475	40,298892
9375	349 051,07	1 374 847,16	51,972559	40,298553
9376	349 057,95	1 374 824,14	51,972626	40,298220
9377	349 061,39	1 374 805,34	51,972661	40,297948
9378	349 060,59	1 374 789,46	51,972657	40,297717
9379	349 058,21	1 374 775,18	51,972639	40,297508
9380	349 052,92	1 374 763,00	51,972594	40,297329
9381	349 042,33	1 374 748,45	51,972503	40,297114
9382	349 038,62	1 374 738,13	51,972472	40,296962
9383	349 037,56	1 374 728,34	51,972464	40,296819
9384	349 036,24	1 374 720,66	51,972454	40,296707
9385	349 030,16	1 374 707,96	51,972402	40,296520
9386	349 021,69	1 374 693,40	51,972330	40,296306
9387	349 013,22	1 374 676,47	51,972257	40,296056
9388	349 009,78	1 374 659,79	51,972230	40,295812
9389	349 005,29	1 374 637,03	51,972195	40,295480
9390	349 002,90	1 374 628,31	51,972175	40,295352
9391	349 001,85	1 374 599,72	51,972172	40,294936
9392	349 001,85	1 374 582,26	51,972176	40,294682
9393	349 003,70	1 374 568,23	51,972196	40,294479
9394	349 005,29	1 374 555,27	51,972213	40,294291
9395	349 004,23	1 374 550,76	51,972205	40,294225
9396	348 999,73	1 374 543,35	51,972166	40,294115
9397	349 000,79	1 374 538,33	51,972176	40,294043
9398	349 004,23	1 374 535,16	51,972208	40,293998
9399	349 012,43	1 374 533,30	51,972282	40,293974
9400	349 017,46	1 374 531,98	51,972328	40,293956
9401	349 019,84	1 374 526,95	51,972350	40,293884
9402	349 020,63	1 374 517,42	51,972359	40,293746
9403	349 020,10	1 374 504,45	51,972358	40,293557
9404	349 022,48	1 374 491,48	51,972382	40,293369
9405	349 029,36	1 374 472,70	51,972448	40,293098
9406	349 035,98	1 374 455,23	51,972511	40,292847
9407	349 038,89	1 374 443,06	51,972540	40,292671
9408	349 039,15	1 374 432,48	51,972545	40,292517
9409	349 035,98	1 374 416,86	51,972520	40,292289
9410	349 037,83	1 374 406,54	51,972539	40,292139
9411	349 045,25	1 374 395,69	51,972608	40,291984
9412	349 051,07	1 374 383,25	51,972663	40,291805
9413	349 053,71	1 374 368,96	51,972690	40,291598

9414	349 055,30	1 374 341,70	51,972710	40,291202
9415	349 054,77	1 374 332,71	51,972707	40,291071
9416	349 049,22	1 374 320,01	51,972660	40,290885
9417	349 048,95	1 374 310,74	51,972660	40,290750
9418	349 053,45	1 374 299,37	51,972703	40,290586
9419	349 052,65	1 374 287,19	51,972698	40,290409
9420	349 047,89	1 374 273,43	51,972659	40,290207
9421	349 042,06	1 374 261,52	51,972609	40,290031
9422	349 039,42	1 374 252,52	51,972587	40,289900
9423	349 038,62	1 374 243,00	51,972582	40,289761
9424	349 039,15	1 374 228,70	51,972590	40,289553
9425	349 034,39	1 374 212,82	51,972551	40,289320
9426	349 025,66	1 374 197,74	51,972476	40,289098
9427	349 018,25	1 374 190,60	51,972411	40,288991
9428	349 007,67	1 374 184,51	51,972317	40,288899
9429	348 996,02	1 374 179,22	51,972214	40,288818
9430	348 974,06	1 374 167,31	51,972019	40,288637
9431	348 949,17	1 374 156,46	51,971798	40,288470
9432	348 930,39	1 374 146,14	51,971632	40,288313
9433	348 912,13	1 374 133,44	51,971470	40,288122
9434	348 892,28	1 374 116,50	51,971296	40,287868
9435	348 877,99	1 374 097,71	51,971172	40,287590
9436	348 869,26	1 374 085,01	51,971096	40,287402
9437	348 862,91	1 374 064,10	51,971044	40,287095
9438	348 863,18	1 374 044,52	51,971051	40,286811
9439	348 866,09	1 374 019,90	51,971082	40,286454
9440	348 872,44	1 373 997,42	51,971144	40,286129
9441	348 879,05	1 373 984,71	51,971207	40,285947
9442	348 889,63	1 373 973,33	51,971304	40,285785
9443	348 902,60	1 373 960,63	51,971423	40,285605
9444	348 910,55	1 373 950,31	51,971497	40,285458
9445	348 912,40	1 373 941,84	51,971516	40,285335
9446	348 910,02	1 373 931,79	51,971496	40,285188
9447	348 902,60	1 373 920,94	51,971432	40,285028
9448	348 886,72	1 373 907,71	51,971293	40,284829
9449	348 857,36	1 373 892,62	51,971032	40,284599
9450	348 825,33	1 373 880,71	51,970747	40,284415
9451	348 808,65	1 373 871,19	51,970599	40,284270
9452	348 797,81	1 373 862,19	51,970504	40,284135
9453	348 779,29	1 373 836,78	51,970343	40,283759
9454	348 771,88	1 373 821,96	51,970280	40,283541
9455	348 770,03	1 373 812,70	51,970265	40,283406
9456	348 771,35	1 373 805,29	51,970279	40,283298
9457	348 775,05	1 373 793,64	51,970315	40,283130
9458	348 778,23	1 373 774,86	51,970348	40,282858
9459	348 777,70	1 373 751,84	51,970348	40,282523
9460	348 776,64	1 373 731,45	51,970343	40,282226

9461	348 774,79	1 373 712,40	51,970331	40,281949
9462	348 772,67	1 373 692,82	51,970316	40,281663
9463	348 768,44	1 373 673,77	51,970282	40,281384
9464	348 763,94	1 373 662,39	51,970244	40,281217
9465	348 755,73	1 373 651,01	51,970173	40,281049
9466	348 745,94	1 373 638,04	51,970088	40,280857
9467	348 732,71	1 373 625,33	51,969972	40,280667
9468	348 722,92	1 373 620,31	51,969885	40,280591
9469	348 714,97	1 373 618,19	51,969814	40,280557
9470	348 707,83	1 373 615,81	51,969751	40,280520
9471	348 706,51	1 373 609,20	51,969740	40,280423
9472	348 708,62	1 373 595,97	51,969762	40,280231
9473	348 706,51	1 373 584,32	51,969746	40,280061
9474	348 700,16	1 373 568,44	51,969692	40,279828
9475	348 692,75	1 373 554,41	51,969629	40,279621
9476	348 681,37	1 373 542,50	51,969529	40,279444
9477	348 666,55	1 373 533,77	51,969398	40,279312
9478	348 651,46	1 373 528,74	51,969263	40,279233
9479	348 637,71	1 373 527,42	51,969140	40,279209
9480	348 616,53	1 373 528,21	51,968950	40,279213
9481	348 597,48	1 373 530,86	51,968778	40,279245
9482	348 588,75	1 373 532,72	51,968699	40,279268
9483	348 575,79	1 373 531,65	51,968583	40,279248
9484	348 562,55	1 373 531,13	51,968464	40,279236
9485	348 547,47	1 373 531,92	51,968329	40,279242
9486	348 538,20	1 373 531,39	51,968245	40,279231
9487	348 533,44	1 373 528,21	51,968203	40,279183
9488	348 523,91	1 373 520,01	51,968120	40,279060
9489	348 517,56	1 373 514,72	51,968064	40,278981
9490	348 501,68	1 373 510,49	51,967922	40,278914
9491	348 476,27	1 373 502,28	51,967696	40,278785
9492	348 463,84	1 373 497,26	51,967585	40,278708
9493	348 452,73	1 373 490,64	51,967487	40,278608
9494	348 445,32	1 373 483,50	51,967422	40,278501
9495	348 440,56	1 373 475,82	51,967381	40,278388
9496	348 431,81	1 373 458,62	51,967306	40,278134
9497	348 427,05	1 373 452,53	51,967264	40,278044
9498	348 425,99	1 373 444,86	51,967257	40,277932
9499	348 426,79	1 373 434,27	51,967266	40,277779
9500	348 424,41	1 373 422,62	51,967247	40,277608
9501	348 422,29	1 373 411,51	51,967231	40,277446
9502	348 421,23	1 373 399,60	51,967224	40,277272
9503	348 419,91	1 373 384,52	51,967215	40,277053
9504	348 416,47	1 373 357,26	51,967191	40,276655
9505	348 412,76	1 373 339,79	51,967161	40,276399
9506	348 408,27	1 373 330,00	51,967123	40,276255
9507	348 402,18	1 373 323,39	51,967070	40,276157

9508	348 394,51	1 373 321,01	51,967001	40,276120
9509	348 384,44	1 373 321,01	51,966911	40,276116
9510	348 371,75	1 373 322,33	51,966797	40,276131
9511	348 362,22	1 373 323,12	51,966711	40,276139
9512	348 355,34	1 373 322,86	51,966649	40,276133
9513	348 351,64	1 373 321,54	51,966616	40,276112
9514	348 339,19	1 373 313,33	51,966506	40,275988
9515	348 333,90	1 373 313,07	51,966459	40,275983
9516	348 328,08	1 373 315,98	51,966406	40,276023
9517	348 321,99	1 373 316,51	51,966351	40,276028
9518	348 316,17	1 373 315,98	51,966299	40,276019
9519	348 306,65	1 373 316,24	51,966213	40,276019
9520	348 293,41	1 373 319,15	51,966094	40,276057
9521	348 284,41	1 373 322,33	51,966012	40,276099
9522	348 278,06	1 373 323,39	51,965955	40,276113
9523	348 256,63	1 373 323,12	51,965762	40,276101
9524	348 244,45	1 373 323,92	51,965653	40,276108
9525	348 218,52	1 373 316,24	51,965421	40,275987
9526	348 194,97	1 373 306,19	51,965212	40,275833
9527	348 178,30	1 373 297,72	51,965064	40,275704
9528	348 160,57	1 373 290,84	51,964906	40,275597
9529	348 141,51	1 373 284,75	51,964737	40,275502
9530	348 119,55	1 373 281,31	51,964540	40,275444
9531	348 102,34	1 373 280,52	51,964386	40,275426
9532	348 089,38	1 373 282,11	51,964269	40,275445
9533	348 077,21	1 373 286,07	51,964159	40,275498
9534	348 061,86	1 373 288,19	51,964020	40,275523
9535	348 045,45	1 373 287,67	51,963873	40,275510
9536	348 002,58	1 373 275,49	51,963491	40,275317
9537	347 991,47	1 373 270,19	51,963392	40,275236
9538	347 975,06	1 373 261,47	51,963247	40,275104
9539	347 922,93	1 373 233,95	51,962784	40,274685
9540	347 903,87	1 373 223,09	51,962616	40,274520
9541	347 891,70	1 373 215,15	51,962508	40,274400
9542	347 871,58	1 373 188,95	51,962333	40,274012
9543	347 863,12	1 373 174,93	51,962260	40,273805
9544	347 859,41	1 373 171,23	51,962228	40,273750
9545	347 852,53	1 373 167,79	51,962167	40,273697
9546	347 845,12	1 373 164,61	51,962101	40,273649
9547	347 833,48	1 373 163,81	51,961996	40,273633
9548	347 824,48	1 373 164,88	51,961915	40,273645
9549	347 803,31	1 373 168,84	51,961724	40,273695
9550	347 788,49	1 373 170,43	51,961591	40,273713
9551	347 772,08	1 373 169,37	51,961444	40,273692
9552	347 751,18	1 373 160,63	51,961258	40,273557
9553	347 746,15	1 373 152,17	51,961214	40,273432
9554	347 746,42	1 373 145,03	51,961218	40,273328

9555	347 742,45	1 373 140,26	51,961184	40,273258
9556	347 730,27	1 373 132,32	51,961076	40,273138
9557	347 724,18	1 373 125,18	51,961023	40,273032
9558	347 719,68	1 373 122,53	51,960983	40,272992
9559	347 710,42	1 373 120,15	51,960901	40,272954
9560	347 705,40	1 373 118,04	51,960856	40,272921
9561	347 703,81	1 373 114,32	51,960842	40,272867
9562	347 704,87	1 373 110,36	51,960853	40,272809
9563	347 708,57	1 373 106,92	51,960887	40,272761
9564	347 712,01	1 373 102,95	51,960919	40,272704
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9566	347 721,01	1 373 091,84	51,961002	40,272546
9567	347 723,12	1 373 085,22	51,961022	40,272450
9568	347 723,12	1 373 077,80	51,961024	40,272343
9569	347 721,54	1 373 065,64	51,961013	40,272165
9570	347 717,57	1 373 049,23	51,960980	40,271925
9571	347 708,84	1 373 025,15	51,960907	40,271572
9572	347 700,63	1 373 002,65	51,960839	40,271242
9573	347 687,67	1 372 976,72	51,960728	40,270860
9574	347 674,70	1 372 955,29	51,960616	40,270544
9575	347 662,26	1 372 936,49	51,960508	40,270266
9576	347 652,21	1 372 923,26	51,960421	40,270070
9577	347 639,51	1 372 911,09	51,960310	40,269889
9578	347 621,77	1 372 897,06	51,960153	40,269678
9579	347 606,16	1 372 886,48	51,960016	40,269519
9580	347 591,60	1 372 870,60	51,959888	40,269283
9581	347 572,81	1 372 849,96	51,959724	40,268976
9582	347 559,85	1 372 835,94	51,959611	40,268767
9583	347 549,01	1 372 825,62	51,959516	40,268613
9584	347 525,80	1 372 805,79	51,959312	40,268317
9585	347 504,71	1 372 791,87	51,959125	40,268107
9586	347 456,64	1 372 758,39	51,958701	40,267603
9587	347 438,91	1 372 744,63	51,958544	40,267397
9588	347 405,30	1 372 729,28	51,958246	40,267161
9589	347 380,16	1 372 716,58	51,958023	40,266968
9590	347 358,19	1 372 703,35	51,957828	40,266768
9591	347 343,64	1 372 691,44	51,957700	40,266589
9592	347 331,47	1 372 677,94	51,957594	40,266389
9593	347 317,97	1 372 657,83	51,957477	40,266091
9594	347 297,86	1 372 622,11	51,957304	40,265565
9595	347 285,16	1 372 600,41	51,957195	40,265245
9596	347 275,90	1 372 588,23	51,957115	40,265064
9597	347 258,69	1 372 573,42	51,956963	40,264843
9598	347 228,53	1 372 558,86	51,956695	40,264620
9599	347 160,88	1 372 527,77	51,956095	40,264144
9600	347 131,36	1 372 513,44	51,955833	40,263926
9601	347 101,82	1 372 496,98	51,955571	40,263676

9602	347 077,77	1 372 480,53	51,955358	40,263428
9603	347 052,04	1 372 461,12	51,955132	40,263137
9604	347 045,37	1 372 454,92	51,955073	40,263044
9605	349 020,23	1 375 235,51	51,972195	40,304190
9606	349 018,12	1 375 248,74	51,972173	40,304381
9607	349 012,30	1 375 265,15	51,972117	40,304618
9608	349 009,39	1 375 279,70	51,972087	40,304828
9609	349 008,33	1 375 288,97	51,972076	40,304963
9610	349 006,21	1 375 300,34	51,972054	40,305127
9611	349 005,15	1 375 309,08	51,972043	40,305254
9612	349 002,24	1 375 320,45	51,972014	40,305419
9613	349 000,39	1 375 329,19	51,971995	40,305545
9614	348 998,80	1 375 336,33	51,971980	40,305648
9615	348 998,01	1 375 339,51	51,971972	40,305694
9616	348 994,56	1 375 341,36	51,971940	40,305720
9617	348 990,33	1 375 338,72	51,971903	40,305680
9618	348 987,68	1 375 332,63	51,971881	40,305590
9619	348 984,51	1 375 327,60	51,971853	40,305516
9620	348 977,36	1 375 320,45	51,971791	40,305409
9621	348 973,39	1 375 313,57	51,971756	40,305308
9622	348 969,43	1 375 302,20	51,971723	40,305141
9623	348 965,46	1 375 290,02	51,971690	40,304963
9624	348 959,11	1 375 279,17	51,971636	40,304802
9625	348 951,17	1 375 265,15	51,971568	40,304596
9626	348 947,72	1 375 255,62	51,971539	40,304456
9627	348 946,93	1 375 248,74	51,971533	40,304355
9628	348 947,46	1 375 237,36	51,971541	40,304190
9629	348 952,23	1 375 217,51	51,971588	40,303903
9630	348 965,99	1 375 220,69	51,971711	40,303954
9631	348 987,42	1 375 224,92	51,971902	40,304024
9632	349 004,89	1 375 228,36	51,972059	40,304080
9633	349 014,15	1 375 230,21	51,972141	40,304110
9634	349 018,12	1 375 232,33	51,972177	40,304143
9635	349 020,23	1 375 235,51	51,972195	40,304190
9636	349 975,56	1 376 465,26	51,980498	40,322427
9637	349 974,77	1 376 468,44	51,980490	40,322473
9638	349 967,62	1 376 468,18	51,980426	40,322466
9639	349 959,69	1 376 462,88	51,980356	40,322386
9640	349 952,01	1 376 459,70	51,980288	40,322337
9641	349 941,70	1 376 456,53	51,980196	40,322287
9642	349 939,58	1 376 452,82	51,980178	40,322233
9643	349 937,99	1 376 443,83	51,980166	40,322101
9644	349 936,40	1 376 437,48	51,980153	40,322008
9645	349 930,84	1 376 432,18	51,980104	40,321929
9646	349 929,25	1 376 427,16	51,980091	40,321856
9647	349 931,63	1 376 424,25	51,980113	40,321814
9648	349 938,52	1 376 419,74	51,980176	40,321751

9649	349 947,78	1 376 415,51	51,980260	40,321693
9650	349 955,98	1 376 413,13	51,980334	40,321661
9651	349 962,33	1 376 413,66	51,980391	40,321671
9652	349 966,83	1 376 416,30	51,980431	40,321711
9653	349 969,21	1 376 420,01	51,980452	40,321766
9654	349 968,42	1 376 423,98	51,980444	40,321824
9655	349 966,30	1 376 430,06	51,980423	40,321911
9656	349 967,10	1 376 436,68	51,980429	40,322008
9657	349 970,54	1 376 443,57	51,980458	40,322109
9658	349 972,65	1 376 449,38	51,980476	40,322195
9659	349 974,24	1 376 455,74	51,980489	40,322288
9660	349 973,97	1 376 459,97	51,980485	40,322349
9661	349 975,56	1 376 465,26	51,980498	40,322427
9662	350 049,13	1 376 452,56	51,981162	40,322269
9663	350 047,02	1 376 456,53	51,981142	40,322326
9664	350 048,08	1 376 461,56	51,981151	40,322400
9665	350 047,28	1 376 465,00	51,981143	40,322449
9666	350 041,99	1 376 467,65	51,981094	40,322486
9667	350 034,58	1 376 470,82	51,981027	40,322530
9668	350 026,12	1 376 474,00	51,980950	40,322573
9669	350 017,38	1 376 475,32	51,980872	40,322589
9670	350 004,94	1 376 474,53	51,980760	40,322572
9671	349 998,59	1 376 473,20	51,980703	40,322551
9672	349 993,83	1 376 468,70	51,980662	40,322484
9673	349 990,65	1 376 461,82	51,980635	40,322382
9674	349 987,74	1 376 453,09	51,980610	40,322254
9675	349 985,89	1 376 446,21	51,980595	40,322154
9676	349 982,45	1 376 443,57	51,980565	40,322114
9677	349 984,83	1 376 435,10	51,980588	40,321991
9678	349 989,86	1 376 434,04	51,980634	40,321978
9679	349 996,74	1 376 436,68	51,980695	40,322019
9680	350 004,15	1 376 441,18	51,980761	40,322087
9681	350 010,23	1 376 443,03	51,980815	40,322116
9682	350 016,85	1 376 442,77	51,980874	40,322115
9683	350 026,38	1 376 439,86	51,980960	40,322076
9684	350 029,82	1 376 441,18	51,980991	40,322097
9685	350 031,41	1 376 446,21	51,981004	40,322170
9686	350 035,11	1 376 450,45	51,981037	40,322233
9687	350 039,35	1 376 449,91	51,981075	40,322227
9688	350 045,70	1 376 448,06	51,981132	40,322203
9689	350 048,87	1 376 449,65	51,981160	40,322227
9690	350 049,13	1 376 452,56	51,981162	40,322269
9691	350 068,18	1 376 425,57	51,981339	40,321884
9692	350 065,54	1 376 432,98	51,981314	40,321990
9693	350 060,25	1 376 439,86	51,981265	40,322088
9694	350 053,37	1 376 443,30	51,981202	40,322136
9695	350 042,78	1 376 442,24	51,981107	40,322117

9696	350 037,23	1 376 439,59	51,981058	40,322076
9697	350 032,73	1 376 432,18	51,981019	40,321967
9698	350 027,70	1 376 430,86	51,980974	40,321946
9699	350 014,20	1 376 433,24	51,980853	40,321975
9700	350 002,29	1 376 432,71	51,980746	40,321963
9701	349 988,80	1 376 429,01	51,980625	40,321904
9702	349 984,57	1 376 425,83	51,980588	40,321857
9703	349 984,30	1 376 418,95	51,980587	40,321756
9704	349 986,42	1 376 414,98	51,980607	40,321699
9705	349 994,09	1 376 412,34	51,980677	40,321664
9706	350 009,17	1 376 410,75	51,980813	40,321646
9707	350 019,49	1 376 409,16	51,980906	40,321627
9708	350 023,99	1 376 408,90	51,980946	40,321625
9709	350 027,97	1 376 403,61	51,980983	40,321549
9710	350 027,70	1 376 395,93	51,980982	40,321437
9711	350 019,49	1 376 381,11	51,980912	40,321219
9712	350 009,65	1 376 364,85	51,980827	40,320979
9713	350 003,30	1 376 353,46	51,980773	40,320811
9714	350 004,15	1 376 348,03	51,980782	40,320732
9715	350 010,76	1 376 345,39	51,980842	40,320696
9716	350 028,50	1 376 355,71	51,980999	40,320853
9717	350 034,05	1 376 359,67	51,981048	40,320912
9718	350 038,77	1 376 365,64	51,981089	40,321001
9719	350 043,80	1 376 374,63	51,981132	40,321134
9720	350 048,03	1 376 380,72	51,981168	40,321224
9721	350 052,00	1 376 385,49	51,981203	40,321294
9722	350 057,55	1 376 392,63	51,981251	40,321400
9723	350 061,79	1 376 400,83	51,981288	40,321521
9724	350 066,86	1 376 415,78	51,981330	40,321741
9725	350 068,18	1 376 425,57	51,981339	40,321884
9726	350 205,22	1 376 445,56	51,982566	40,322225
9727	350 204,21	1 376 451,77	51,982555	40,322315
9728	350 196,27	1 376 458,91	51,982482	40,322416
9729	350 191,72	1 376 464,88	51,982440	40,322501
9730	350 187,76	1 376 470,69	51,982403	40,322584
9731	350 181,93	1 376 484,19	51,982348	40,322778
9732	350 177,97	1 376 498,22	51,982309	40,322981
9733	350 174,05	1 376 507,34	51,982272	40,323112
9734	350 172,19	1 376 513,43	51,982254	40,323200
9735	350 166,59	1 376 521,51	51,982201	40,323315
9736	350 161,55	1 376 523,88	51,982156	40,323348
9737	350 157,85	1 376 520,18	51,982123	40,323293
9738	350 156,04	1 376 512,63	51,982109	40,323182
9739	350 151,55	1 376 507,87	51,982069	40,323112
9740	350 147,05	1 376 506,28	51,982029	40,323087
9741	350 144,14	1 376 509,46	51,982003	40,323132
9742	350 146,25	1 376 516,34	51,982020	40,323233

9743	350 145,46	1 376 519,78	51,982012	40,323283
9744	350 141,23	1 376 522,42	51,981973	40,323319
9745	350 129,59	1 376 522,69	51,981869	40,323319
9746	350 118,20	1 376 520,84	51,981767	40,323288
9747	350 106,82	1 376 516,61	51,981666	40,323222
9748	350 092,27	1 376 508,93	51,981537	40,323105
9749	350 080,63	1 376 498,87	51,981434	40,322954
9750	350 074,81	1 376 486,17	51,981385	40,322768
9751	350 068,71	1 376 478,23	51,981332	40,322650
9752	350 064,48	1 376 475,32	51,981295	40,322606
9753	350 061,31	1 376 469,23	51,981268	40,322516
9754	350 054,96	1 376 461,56	51,981212	40,322402
9755	350 054,69	1 376 454,94	51,981211	40,322306
9756	350 057,60	1 376 450,18	51,981239	40,322238
9757	350 065,01	1 376 444,89	51,981306	40,322163
9758	350 071,09	1 376 439,06	51,981362	40,322081
9759	350 075,60	1 376 431,66	51,981404	40,321975
9760	350 077,98	1 376 421,60	51,981428	40,321829
9761	350 075,87	1 376 409,95	51,981412	40,321659
9762	350 067,66	1 376 393,02	51,981342	40,321410
9763	350 058,35	1 376 383,63	51,981261	40,321270
9764	350 052,79	1 376 376,49	51,981212	40,321164
9765	350 048,56	1 376 369,87	51,981176	40,321066
9766	350 042,21	1 376 359,29	51,981121	40,320910
9767	350 040,62	1 376 352,14	51,981108	40,320805
9768	350 044,32	1 376 346,58	51,981143	40,320726
9769	350 052,26	1 376 340,49	51,981216	40,320640
9770	350 055,44	1 376 335,73	51,981245	40,320572
9771	350 056,23	1 376 326,73	51,981254	40,320441
9772	350 059,72	1 376 319,98	51,981287	40,320344
9773	350 066,86	1 376 317,34	51,981352	40,320309
9774	350 076,13	1 376 314,43	51,981436	40,320270
9775	350 089,89	1 376 312,57	51,981560	40,320248
9776	350 105,76	1 376 314,16	51,981702	40,320277
9777	350 122,18	1 376 315,75	51,981849	40,320306
9778	350 135,67	1 376 320,24	51,981969	40,320376
9779	350 144,40	1 376 326,07	51,982047	40,320464
9780	350 153,93	1 376 338,24	51,982129	40,320645
9781	350 163,72	1 376 355,44	51,982213	40,320899
9782	350 172,72	1 376 375,03	51,982290	40,321187
9783	350 183,04	1 376 398,05	51,982377	40,321525
9784	350 195,74	1 376 422,39	51,982486	40,321884
9785	350 203,94	1 376 439,59	51,982556	40,322138
9786	350 205,22	1 376 445,56	51,982566	40,322225
9787	359 230,57	1 376 761,15	52,063566	40,330153
9788	359 229,78	1 376 767,50	52,063557	40,330245
9789	359 223,43	1 376 775,44	52,063498	40,330359

9790	359 212,58	1 376 788,41	52,063398	40,330544
9791	359 205,43	1 376 797,40	52,063331	40,330672
9792	359 198,56	1 376 799,78	52,063269	40,330704
9793	359 192,20	1 376 795,28	52,063213	40,330636
9794	359 187,43	1 376 789,46	52,063172	40,330550
9795	359 180,03	1 376 782,85	52,063107	40,330451
9796	359 173,41	1 376 780,73	52,063048	40,330417
9797	359 165,74	1 376 783,37	52,062978	40,330453
9798	359 159,12	1 376 793,97	52,062916	40,330605
9799	359 154,63	1 376 795,02	52,062876	40,330619
9800	359 151,45	1 376 792,11	52,062848	40,330575
9801	359 154,10	1 376 784,70	52,062873	40,330468
9802	359 153,30	1 376 777,82	52,062868	40,330367
9803	359 148,53	1 376 771,73	52,062826	40,330277
9804	359 149,06	1 376 760,36	52,062834	40,330111
9805	359 152,51	1 376 751,36	52,062867	40,329981
9806	359 158,33	1 376 745,80	52,062920	40,329903
9807	359 167,33	1 376 745,01	52,063001	40,329894
9808	359 175,53	1 376 743,68	52,063075	40,329878
9809	359 180,03	1 376 741,04	52,063116	40,329841
9810	359 185,05	1 376 737,86	52,063162	40,329797
9811	359 194,31	1 376 736,80	52,063245	40,329785
9812	359 204,11	1 376 737,60	52,063333	40,329800
9813	359 209,67	1 376 737,33	52,063383	40,329798
9814	359 213,90	1 376 736,27	52,063422	40,329784
9815	359 219,19	1 376 734,42	52,063469	40,329759
9816	359 224,22	1 376 734,42	52,063515	40,329761
9817	359 226,87	1 376 736,01	52,063538	40,329785
9818	359 227,39	1 376 738,92	52,063542	40,329828
9819	359 224,48	1 376 743,95	52,063515	40,329900
9820	359 221,04	1 376 748,45	52,063483	40,329964
9821	359 221,57	1 376 753,47	52,063487	40,330038
9822	359 226,07	1 376 757,45	52,063526	40,330097
9823	359 230,57	1 376 761,15	52,063566	40,330153
9824	375 962,97	1 378 215,29	52,213528	40,357646
9825	375 963,23	1 378 219,53	52,213529	40,357708
9826	375 961,12	1 378 222,71	52,213509	40,357753
9827	375 957,68	1 378 222,71	52,213479	40,357752
9828	375 949,20	1 378 221,12	52,213403	40,357725
9829	375 934,91	1 378 220,06	52,213275	40,357705
9830	375 926,98	1 378 220,59	52,213203	40,357709
9831	375 922,48	1 378 222,97	52,213162	40,357742
9832	375 916,92	1 378 229,06	52,213111	40,357829
9833	375 912,95	1 378 236,20	52,213074	40,357932
9834	375 907,66	1 378 241,49	52,213025	40,358008
9835	375 902,90	1 378 243,08	52,212982	40,358029
9836	375 896,54	1 378 241,23	52,212925	40,358000

9837	375 892,31	1 378 236,47	52,212888	40,357928
9838	375 890,98	1 378 230,91	52,212878	40,357847
9839	375 888,34	1 378 225,35	52,212855	40,357764
9840	375 879,34	1 378 220,06	52,212776	40,357684
9841	375 870,08	1 378 216,36	52,212693	40,357626
9842	375 859,76	1 378 215,83	52,212601	40,357614
9843	375 850,49	1 378 219,80	52,212516	40,357669
9844	375 837,26	1 378 225,88	52,212396	40,357753
9845	375 821,39	1 378 229,59	52,212253	40,357801
9846	375 803,65	1 378 231,70	52,212093	40,357825
9847	375 793,33	1 378 230,38	52,212001	40,357802
9848	375 787,51	1 378 227,20	52,211949	40,357753
9849	375 781,96	1 378 220,06	52,211901	40,357647
9850	375 779,84	1 378 213,44	52,211883	40,357549
9851	375 775,08	1 378 212,12	52,211841	40,357528
9852	375 768,46	1 378 214,76	52,211781	40,357564
9853	375 761,57	1 378 221,38	52,211717	40,357658
9854	375 757,08	1 378 222,71	52,211677	40,357676
9855	375 749,67	1 378 218,47	52,211611	40,357611
9856	375 747,02	1 378 208,95	52,211590	40,357471
9857	375 744,64	1 378 201,00	52,211570	40,357354
9858	375 740,67	1 378 192,80	52,211536	40,357233
9859	375 734,06	1 378 181,42	52,211480	40,357064
9860	375 723,74	1 378 170,84	52,211389	40,356905
9861	375 712,09	1 378 162,10	52,211287	40,356773
9862	375 701,24	1 378 154,16	52,211191	40,356653
9863	375 691,98	1 378 143,84	52,211110	40,356498
9864	375 684,31	1 378 131,40	52,211044	40,356314
9865	375 677,69	1 378 121,08	52,210987	40,356160
9866	375 668,96	1 378 111,03	52,210911	40,356010
9867	375 664,19	1 378 101,50	52,210871	40,355869
9868	375 662,07	1 378 092,77	52,210854	40,355740
9869	375 662,60	1 378 085,36	52,210860	40,355632
9870	375 666,04	1 378 077,42	52,210893	40,355517
9871	375 677,16	1 378 066,04	52,210995	40,355355
9872	375 688,28	1 378 054,66	52,211098	40,355193
9873	375 699,65	1 378 042,75	52,211203	40,355023
9874	375 711,82	1 378 031,11	52,211315	40,354857
9875	375 720,04	1 378 026,61	52,211390	40,354795
9876	375 732,47	1 378 026,08	52,211501	40,354792
9877	375 745,44	1 378 029,52	52,211617	40,354847
9878	375 765,55	1 378 035,87	52,211796	40,354947
9879	375 781,43	1 378 043,29	52,211937	40,355062
9880	375 801,80	1 378 048,05	52,212119	40,355139
9881	375 810,28	1 378 050,17	52,212195	40,355173
9882	375 813,19	1 378 059,42	52,212219	40,355310
9883	375 813,45	1 378 071,60	52,212218	40,355488

9884	375 815,57	1 378 083,51	52,212234	40,355663
9885	375 819,27	1 378 099,12	52,212264	40,355892
9886	375 823,51	1 378 113,41	52,212299	40,356103
9887	375 828,80	1 378 125,84	52,212343	40,356287
9888	375 833,30	1 378 135,11	52,212382	40,356424
9889	375 838,85	1 378 141,20	52,212430	40,356515
9890	375 846,26	1 378 143,58	52,212496	40,356553
9891	375 854,73	1 378 142,52	52,212573	40,356541
9892	375 864,00	1 378 136,70	52,212657	40,356459
9893	375 873,26	1 378 133,00	52,212741	40,356408
9894	375 885,96	1 378 127,70	52,212856	40,356336
9895	375 898,39	1 378 126,38	52,212968	40,356321
9896	375 917,45	1 378 128,49	52,213139	40,356359
9897	375 928,03	1 378 133,52	52,213233	40,356437
9898	375 934,38	1 378 139,88	52,213289	40,356532
9899	375 936,77	1 378 147,28	52,213308	40,356641
9900	375 934,91	1 378 155,22	52,213290	40,356756
9901	375 930,42	1 378 162,10	52,213248	40,356855
9902	375 925,65	1 378 168,45	52,213203	40,356946
9903	375 923,54	1 378 176,92	52,213183	40,357070
9904	375 924,07	1 378 183,28	52,213186	40,357163
9905	375 928,30	1 378 191,74	52,213222	40,357288
9906	375 936,50	1 378 199,42	52,213294	40,357403
9907	375 947,61	1 378 204,44	52,213392	40,357481
9908	375 956,35	1 378 206,56	52,213470	40,357515
9909	375 959,53	1 378 209,21	52,213498	40,357555
9910	375 962,97	1 378 215,29	52,213528	40,357646
9911	376 296,54	1 378 189,23	52,216530	40,357391
9912	376 290,98	1 378 197,43	52,216478	40,357508
9913	376 285,43	1 378 205,10	52,216427	40,357618
9914	376 279,61	1 378 211,72	52,216373	40,357713
9915	376 275,89	1 378 220,98	52,216337	40,357847
9916	376 271,92	1 378 227,07	52,216300	40,357935
9917	376 261,08	1 378 238,45	52,216200	40,358097
9918	376 256,84	1 378 241,10	52,216161	40,358134
9919	376 249,70	1 378 239,51	52,216098	40,358108
9920	376 239,91	1 378 241,36	52,216009	40,358131
9921	376 228,79	1 378 244,54	52,215909	40,358174
9922	376 216,35	1 378 250,36	52,215796	40,358254
9923	376 206,83	1 378 251,68	52,215710	40,358270
9924	376 192,01	1 378 252,48	52,215576	40,358276
9925	376 183,27	1 378 254,33	52,215498	40,358300
9926	376 171,36	1 378 259,36	52,215389	40,358369
9927	376 163,16	1 378 261,47	52,215315	40,358397
9928	376 151,26	1 378 262,01	52,215208	40,358400
9929	376 130,08	1 378 261,47	52,215018	40,358384
9930	376 113,94	1 378 260,94	52,214873	40,358370

9931	376 106,00	1 378 259,89	52,214802	40,358352
9932	376 099,92	1 378 256,45	52,214748	40,358299
9933	376 092,51	1 378 252,74	52,214683	40,358242
9934	376 082,71	1 378 251,42	52,214595	40,358219
9935	376 074,51	1 378 252,22	52,214521	40,358228
9936	376 068,69	1 378 255,66	52,214468	40,358276
9937	376 064,19	1 378 258,56	52,214427	40,358316
9938	376 055,19	1 378 258,30	52,214346	40,358309
9939	376 046,46	1 378 257,24	52,214268	40,358290
9940	376 035,08	1 378 254,06	52,214167	40,358240
9941	376 016,29	1 378 251,42	52,213998	40,358194
9942	376 002,53	1 378 249,83	52,213875	40,358166
9943	375 990,35	1 378 248,50	52,213766	40,358142
9944	375 983,21	1 378 244,80	52,213703	40,358085
9945	375 975,80	1 378 235,54	52,213638	40,357946
9946	375 971,30	1 378 225,49	52,213600	40,357798
9947	375 969,45	1 378 215,16	52,213586	40,357646
9948	375 966,28	1 378 207,49	52,213559	40,357533
9949	375 961,25	1 378 203,52	52,213515	40,357473
9950	375 951,99	1 378 199,55	52,213433	40,357411
9951	375 940,34	1 378 192,94	52,213330	40,357310
9952	375 936,10	1 378 185,52	52,213293	40,357200
9953	375 936,63	1 378 176,26	52,213300	40,357065
9954	375 938,22	1 378 167,53	52,213317	40,356938
9955	375 941,66	1 378 157,21	52,213350	40,356788
9956	375 945,89	1 378 151,78	52,213389	40,356710
9957	375 947,75	1 378 146,76	52,213407	40,356638
9958	375 948,01	1 378 141,72	52,213411	40,356564
9959	375 949,33	1 378 134,84	52,213424	40,356464
9960	375 950,40	1 378 129,82	52,213435	40,356391
9961	375 954,63	1 378 123,73	52,213474	40,356304
9962	375 955,96	1 378 116,59	52,213488	40,356200
9963	375 954,11	1 378 111,82	52,213472	40,356129
9964	375 949,87	1 378 112,08	52,213434	40,356131
9965	375 946,16	1 378 115,00	52,213400	40,356173
9966	375 938,75	1 378 122,68	52,213332	40,356282
9967	375 932,14	1 378 124,26	52,213272	40,356303
9968	375 925,26	1 378 121,35	52,213211	40,356258
9969	375 918,64	1 378 115,52	52,213153	40,356170
9970	375 910,44	1 378 113,94	52,213079	40,356144
9971	375 902,23	1 378 115,52	52,213005	40,356164
9972	375 889,53	1 378 121,35	52,212890	40,356244
9973	375 878,15	1 378 124,52	52,212787	40,356286
9974	375 867,83	1 378 126,91	52,212694	40,356317
9975	375 858,04	1 378 127,70	52,212606	40,356325
9976	375 850,10	1 378 126,91	52,212535	40,356310
9977	375 840,04	1 378 120,29	52,212446	40,356210

9978	375 832,63	1 378 111,56	52,212381	40,356079
9979	375 825,23	1 378 096,21	52,212318	40,355852
9980	375 820,73	1 378 078,21	52,212282	40,355587
9981	375 819,14	1 378 064,98	52,212271	40,355393
9982	375 821,52	1 378 052,54	52,212295	40,355212
9983	375 824,70	1 378 049,37	52,212324	40,355167
9984	375 832,63	1 378 049,37	52,212396	40,355170
9985	375 844,94	1 378 058,37	52,212504	40,355306
9986	375 853,67	1 378 059,96	52,212582	40,355333
9987	375 865,85	1 378 057,05	52,212692	40,355295
9988	375 880,40	1 378 052,28	52,212824	40,355231
9989	375 895,48	1 378 039,85	52,212962	40,355055
9990	375 906,87	1 378 024,49	52,213068	40,354834
9991	375 917,19	1 378 006,23	52,213165	40,354571
9992	375 925,92	1 377 986,65	52,213248	40,354288
9993	375 931,08	1 377 979,37	52,213296	40,354184
9994	375 934,78	1 377 978,71	52,213330	40,354175
9995	375 939,54	1 377 980,30	52,213372	40,354201
9996	375 945,10	1 377 981,62	52,213422	40,354222
9997	375 951,19	1 377 981,62	52,213476	40,354224
9998	375 957,28	1 377 978,84	52,213532	40,354186
9999	375 966,81	1 377 966,53	52,213620	40,354009
10000	375 971,57	1 377 963,37	52,213664	40,353965
10001	375 976,59	1 377 964,16	52,213708	40,353978
10002	375 983,21	1 377 969,71	52,213767	40,354062
10003	375 983,21	1 377 974,74	52,213765	40,354136
10004	375 979,77	1 377 980,57	52,213733	40,354220
10005	375 980,30	1 377 985,06	52,213737	40,354285
10006	375 986,65	1 377 988,24	52,213793	40,354334
10007	375 989,29	1 377 991,41	52,213816	40,354382
10008	375 990,62	1 377 998,82	52,213826	40,354491
10009	375 991,94	1 378 005,97	52,213837	40,354596
10010	375 996,44	1 378 010,47	52,213876	40,354663
10011	376 003,59	1 378 014,70	52,213939	40,354728
10012	376 006,77	1 378 019,73	52,213967	40,354802
10013	376 009,15	1 378 026,61	52,213986	40,354904
10014	376 012,32	1 378 034,29	52,214013	40,355017
10015	376 016,56	1 378 041,43	52,214050	40,355123
10016	376 020,26	1 378 045,66	52,214082	40,355187
10017	376 022,11	1 378 050,69	52,214097	40,355261
10018	376 021,85	1 378 058,89	52,214093	40,355381
10019	376 022,91	1 378 067,63	52,214101	40,355509
10020	376 025,82	1 378 077,16	52,214124	40,355649
10021	376 026,08	1 378 084,57	52,214125	40,355758
10022	376 024,49	1 378 092,50	52,214109	40,355873
10023	376 028,20	1 378 102,83	52,214140	40,356026
10024	376 032,96	1 378 113,94	52,214180	40,356190

10025	376 037,99	1 378 121,35	52,214224	40,356300
10026	376 044,08	1 378 124,79	52,214277	40,356353
10027	376 049,90	1 378 128,76	52,214329	40,356413
10028	376 053,87	1 378 140,14	52,214362	40,356581
10029	376 053,08	1 378 146,23	52,214353	40,356670
10030	376 050,96	1 378 150,46	52,214333	40,356731
10031	376 051,23	1 378 155,22	52,214335	40,356800
10032	376 055,19	1 378 160,52	52,214369	40,356879
10033	376 065,25	1 378 164,75	52,214458	40,356945
10034	376 072,13	1 378 169,78	52,214519	40,357021
10035	376 078,74	1 378 173,48	52,214577	40,357078
10036	376 084,56	1 378 174,54	52,214629	40,357096
10037	376 094,10	1 378 173,75	52,214715	40,357088
10038	376 110,77	1 378 168,19	52,214866	40,357013
10039	376 135,11	1 378 155,22	52,215088	40,356832
10040	376 149,14	1 378 145,69	52,215216	40,356698
10041	376 165,28	1 378 136,17	52,215363	40,356565
10042	376 182,74	1 378 131,14	52,215521	40,356498
10043	376 202,33	1 378 129,29	52,215698	40,356478
10044	376 240,17	1 378 131,14	52,216037	40,356520
10045	376 253,93	1 378 135,11	52,216160	40,356583
10046	376 265,31	1 378 138,02	52,216261	40,356630
10047	376 278,02	1 378 143,32	52,216374	40,356712
10048	376 287,01	1 378 149,67	52,216454	40,356808
10049	376 290,72	1 378 152,44	52,216486	40,356850
10050	376 294,42	1 378 156,42	52,216519	40,356910
10051	376 294,95	1 378 163,56	52,216522	40,357015
10052	376 294,42	1 378 179,18	52,216513	40,357243
10053	376 296,54	1 378 184,73	52,216531	40,357325
10054	376 296,54	1 378 189,23	52,216530	40,357391
10055	380 941,94	1 378 141,99	52,258267	40,358458
10056	380 939,82	1 378 149,67	52,258246	40,358570
10057	380 935,85	1 378 154,43	52,258209	40,358638
10058	380 927,12	1 378 162,90	52,258129	40,358758
10059	380 910,19	1 378 184,07	52,257972	40,359062
10060	380 903,03	1 378 192,28	52,257906	40,359179
10061	380 896,15	1 378 199,95	52,257842	40,359289
10062	380 890,33	1 378 205,77	52,257788	40,359372
10063	380 888,48	1 378 211,59	52,257771	40,359456
10064	380 890,07	1 378 222,44	52,257782	40,359616
10065	380 889,01	1 378 233,82	52,257770	40,359782
10066	380 887,42	1 378 246,79	52,257753	40,359971
10067	380 884,78	1 378 260,55	52,257726	40,360172
10068	380 881,07	1 378 265,04	52,257692	40,360236
10069	380 875,25	1 378 265,04	52,257639	40,360234
10070	380 871,55	1 378 260,28	52,257607	40,360163
10071	380 869,96	1 378 254,46	52,257594	40,360077

10072	380 872,87	1 378 242,02	52,257623	40,359896
10073	380 876,84	1 378 230,64	52,257662	40,359731
10074	380 877,37	1 378 219,00	52,257669	40,359561
10075	380 873,40	1 378 207,62	52,257636	40,359393
10076	380 864,93	1 378 195,44	52,257563	40,359211
10077	380 845,61	1 378 180,10	52,257393	40,358979
10078	380 838,47	1 378 174,28	52,257330	40,358891
10079	380 832,38	1 378 166,34	52,257277	40,358773
10080	380 831,85	1 378 158,40	52,257274	40,358656
10081	380 833,44	1 378 147,81	52,257291	40,358502
10082	380 837,14	1 378 141,72	52,257326	40,358414
10083	380 843,49	1 378 138,55	52,257383	40,358370
10084	380 852,75	1 378 138,55	52,257467	40,358374
10085	380 859,63	1 378 141,20	52,257528	40,358415
10086	380 865,46	1 378 144,90	52,257579	40,358472
10087	380 870,49	1 378 147,28	52,257624	40,358508
10088	380 875,78	1 378 147,81	52,257671	40,358518
10089	380 880,01	1 378 145,96	52,257710	40,358493
10090	380 885,31	1 378 144,64	52,257758	40,358475
10091	380 893,51	1 378 144,11	52,257831	40,358471
10092	380 901,18	1 378 143,84	52,257900	40,358470
10093	380 914,42	1 378 141,72	52,258020	40,358444
10094	380 926,33	1 378 139,35	52,258127	40,358413
10095	380 933,47	1 378 138,02	52,258192	40,358397
10096	380 938,50	1 378 138,55	52,258237	40,358406
10097	380 941,94	1 378 141,99	52,258267	40,358458
10098	382 153,83	1 377 869,68	52,269216	40,354931
10099	382 150,13	1 377 877,10	52,269181	40,355038
10100	382 143,25	1 377 880,80	52,269118	40,355089
10101	382 135,31	1 377 879,74	52,269047	40,355071
10102	382 125,78	1 377 873,92	52,268963	40,354982
10103	382 116,78	1 377 861,74	52,268885	40,354800
10104	382 107,78	1 377 848,51	52,268807	40,354603
10105	382 099,85	1 377 833,16	52,268739	40,354375
10106	382 092,44	1 377 823,10	52,268675	40,354225
10107	382 084,50	1 377 813,05	52,268606	40,354075
10108	382 076,03	1 377 801,94	52,268532	40,353909
10109	382 071,26	1 377 792,94	52,268492	40,353776
10110	382 067,03	1 377 785,00	52,268456	40,353658
10111	382 068,62	1 377 776,53	52,268472	40,353535
10112	382 072,32	1 377 767,00	52,268507	40,353396
10113	382 080,80	1 377 753,24	52,268587	40,353198
10114	382 082,39	1 377 745,31	52,268603	40,353083
10115	382 078,14	1 377 733,66	52,268567	40,352910
10116	382 079,74	1 377 720,96	52,268585	40,352725
10117	382 082,91	1 377 708,79	52,268616	40,352548
10118	382 087,15	1 377 697,14	52,268657	40,352379

10119	382 091,91	1 377 691,85	52,268701	40,352304
10120	382 097,73	1 377 691,85	52,268753	40,352306
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10122	382 104,08	1 377 709,31	52,268806	40,352564
10123	382 101,43	1 377 720,96	52,268779	40,352733
10124	382 098,79	1 377 735,78	52,268752	40,352949
10125	382 096,67	1 377 747,42	52,268730	40,353119
10126	382 098,79	1 377 758,54	52,268747	40,353283
10127	382 107,78	1 377 769,65	52,268825	40,353449
10128	382 118,37	1 377 776,53	52,268919	40,353553
10129	382 130,55	1 377 780,23	52,269027	40,353612
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10131	382 144,31	1 377 796,11	52,269147	40,353850
10132	382 144,31	1 377 808,29	52,269144	40,354028
10133	382 140,60	1 377 822,58	52,269108	40,354236
10134	382 140,60	1 377 834,22	52,269105	40,354406
10135	382 146,95	1 377 847,46	52,269159	40,354603
10136	382 153,30	1 377 857,51	52,269214	40,354752
10137	382 153,83	1 377 869,68	52,269216	40,354931
10138	382 183,47	1 377 704,28	52,269520	40,352520
10139	382 178,18	1 377 711,17	52,269471	40,352619
10140	382 175,01	1 377 727,57	52,269439	40,352858
10141	382 179,24	1 377 744,78	52,269473	40,353111
10142	382 179,24	1 377 756,42	52,269470	40,353282
10143	382 175,01	1 377 765,42	52,269430	40,353412
10144	382 162,83	1 377 769,65	52,269320	40,353469
10145	382 151,71	1 377 766,47	52,269220	40,353419
10146	382 143,78	1 377 754,83	52,269152	40,353245
10147	382 137,43	1 377 747,95	52,269096	40,353142
10148	382 130,55	1 377 741,60	52,269036	40,353047
10149	382 130,55	1 377 730,48	52,269039	40,352884
10150	382 131,08	1 377 717,25	52,269047	40,352690
10151	382 123,66	1 377 707,19	52,268982	40,352540
10152	382 111,49	1 377 699,26	52,268875	40,352419
10153	382 108,31	1 377 688,67	52,268849	40,352263
10154	382 107,26	1 377 676,50	52,268842	40,352085
10155	382 109,90	1 377 665,91	52,268868	40,351931
10156	382 114,13	1 377 651,63	52,268910	40,351723
10157	382 119,96	1 377 645,80	52,268963	40,351640
10158	382 127,37	1 377 641,03	52,269031	40,351573
10159	382 138,49	1 377 637,86	52,269131	40,351531
10160	382 143,78	1 377 632,04	52,269180	40,351448
10161	382 152,24	1 377 629,92	52,269257	40,351420
10162	382 159,12	1 377 633,63	52,269318	40,351477
10163	382 166,00	1 377 644,21	52,269377	40,351634
10164	382 180,83	1 377 666,97	52,269505	40,351973
10165	382 183,47	1 377 676,50	52,269527	40,352113

10166	382 178,18	1 377 689,73	52,269476	40,352305
10167	382 181,89	1 377 697,40	52,269508	40,352419
10168	382 183,47	1 377 704,28	52,269520	40,352520
10169	382 571,16	1 378 211,59	52,272885	40,360095
10170	382 570,10	1 378 226,94	52,272871	40,360319
10171	382 566,66	1 378 237,52	52,272838	40,360473
10172	382 562,17	1 378 248,37	52,272795	40,360630
10173	382 557,14	1 378 254,46	52,272749	40,360717
10174	382 549,99	1 378 261,60	52,272683	40,360819
10175	382 543,37	1 378 270,87	52,272621	40,360952
10176	382 536,49	1 378 284,36	52,272556	40,361147
10177	382 526,70	1 378 298,92	52,272465	40,361357
10178	382 519,03	1 378 308,45	52,272394	40,361493
10179	382 509,24	1 378 313,21	52,272305	40,361559
10180	382 499,18	1 378 320,88	52,272213	40,361668
10181	382 491,24	1 378 330,67	52,272139	40,361808
10182	382 486,21	1 378 340,20	52,272092	40,361946
10183	382 478,54	1 378 346,55	52,272021	40,362036
10184	382 464,52	1 378 355,03	52,271893	40,362154
10185	382 453,13	1 378 358,47	52,271790	40,362201
10186	382 447,04	1 378 363,23	52,271734	40,362268
10187	382 442,81	1 378 376,46	52,271693	40,362460
10188	382 442,81	1 378 386,51	52,271691	40,362607
10189	382 446,51	1 378 396,83	52,271722	40,362760
10190	382 447,04	1 378 402,92	52,271725	40,362849
10191	382 445,46	1 378 407,42	52,271710	40,362914
10192	382 442,55	1 378 412,71	52,271683	40,362991
10193	382 436,99	1 378 414,83	52,271632	40,363020
10194	382 425,61	1 378 415,36	52,271530	40,363023
10195	382 411,06	1 378 415,63	52,271399	40,363021
10196	382 399,94	1 378 415,36	52,271299	40,363013
10197	382 387,50	1 378 412,19	52,271188	40,362962
10198	382 377,71	1 378 407,15	52,271101	40,362885
10199	382 370,04	1 378 399,22	52,271034	40,362766
10200	382 361,05	1 378 387,83	52,270956	40,362596
10201	382 354,69	1 378 376,46	52,270902	40,362427
10202	382 350,19	1 378 365,35	52,270864	40,362262
10203	382 345,16	1 378 355,03	52,270821	40,362109
10204	382 338,02	1 378 344,17	52,270760	40,361947
10205	382 333,26	1 378 329,88	52,270720	40,361736
10206	382 329,55	1 378 314,79	52,270690	40,361514
10207	382 329,29	1 378 302,10	52,270691	40,361328
10208	382 330,61	1 378 292,04	52,270705	40,361181
10209	382 327,96	1 378 284,89	52,270683	40,361076
10210	382 325,58	1 378 276,95	52,270663	40,360959
10211	382 326,64	1 378 267,43	52,270675	40,360820
10212	382 325,85	1 378 258,43	52,270670	40,360687

10213	382 325,58	1 378 253,14	52,270669	40,360610
10214	382 328,23	1 378 246,79	52,270694	40,360518
10215	382 329,29	1 378 242,82	52,270705	40,360460
10216	382 328,49	1 378 236,73	52,270699	40,360371
10217	382 322,41	1 378 230,12	52,270646	40,360272
10218	382 309,96	1 378 216,62	52,270537	40,360069
10219	382 301,76	1 378 205,77	52,270466	40,359907
10220	382 292,50	1 378 192,28	52,270386	40,359706
10221	382 290,12	1 378 186,98	52,270366	40,359628
10222	382 283,24	1 378 174,28	52,270307	40,359439
10223	382 278,48	1 378 159,20	52,270268	40,359217
10224	382 276,63	1 378 146,23	52,270254	40,359026
10225	382 274,24	1 378 138,28	52,270235	40,358909
10226	382 268,69	1 378 130,35	52,270187	40,358791
10227	382 262,06	1 378 123,20	52,270129	40,358683
10228	382 256,77	1 378 111,56	52,270084	40,358511
10229	382 253,60	1 378 097,80	52,270059	40,358308
10230	382 252,54	1 378 084,83	52,270052	40,358118
10231	382 253,86	1 378 071,86	52,270067	40,357929
10232	382 252,27	1 378 063,13	52,270055	40,357800
10233	382 248,83	1 378 057,57	52,270025	40,357717
10234	382 248,31	1 378 049,90	52,270022	40,357605
10235	382 249,89	1 378 038,52	52,270039	40,357439
10236	382 248,83	1 378 029,25	52,270032	40,357303
10237	382 246,72	1 378 021,85	52,270015	40,357194
10238	382 245,40	1 378 012,58	52,270005	40,357057
10239	382 244,34	1 378 003,85	52,269997	40,356929
10240	382 244,60	1 377 993,00	52,270002	40,356770
10241	382 244,60	1 377 981,36	52,270005	40,356600
10242	382 245,66	1 377 971,04	52,270017	40,356449
10243	382 245,92	1 377 957,28	52,270022	40,356248
10244	382 246,72	1 377 948,54	52,270032	40,356120
10245	382 248,31	1 377 941,93	52,270047	40,356024
10246	382 251,22	1 377 937,17	52,270075	40,355956
10247	382 254,66	1 377 931,08	52,270107	40,355868
10248	382 255,98	1 377 924,99	52,270120	40,355779
10249	382 255,71	1 377 918,38	52,270119	40,355682
10250	382 253,07	1 377 912,02	52,270097	40,355588
10251	382 248,31	1 377 903,56	52,270056	40,355462
10252	382 244,34	1 377 901,44	52,270021	40,355430
10253	382 239,31	1 377 901,18	52,269976	40,355424
10254	382 234,81	1 377 903,02	52,269935	40,355449
10255	382 228,99	1 377 907,26	52,269882	40,355509
10256	382 223,44	1 377 910,70	52,269831	40,355558
10257	382 219,19	1 377 914,41	52,269792	40,355610
10258	382 213,90	1 377 919,43	52,269744	40,355682
10259	382 210,73	1 377 920,76	52,269715	40,355700

10260	382 206,49	1 377 920,76	52,269677	40,355698
10261	382 201,99	1 377 918,38	52,269637	40,355662
10262	382 195,91	1 377 910,70	52,269584	40,355547
10263	382 189,82	1 377 903,02	52,269531	40,355432
10264	382 184,80	1 377 897,21	52,269487	40,355345
10265	382 178,18	1 377 889,26	52,269430	40,355226
10266	382 165,47	1 377 878,68	52,269318	40,355067
10267	382 162,83	1 377 865,45	52,269297	40,354872
10268	382 157,54	1 377 845,86	52,269254	40,354583
10269	382 150,66	1 377 833,16	52,269196	40,354395
10270	382 149,07	1 377 818,87	52,269185	40,354185
10271	382 151,19	1 377 805,11	52,269207	40,353984
10272	382 157,54	1 377 790,29	52,269267	40,353770
10273	382 163,36	1 377 786,32	52,269321	40,353714
10274	382 171,82	1 377 785,79	52,269397	40,353709
10275	382 175,01	1 377 788,70	52,269425	40,353753
10276	382 179,51	1 377 791,35	52,269464	40,353793
10277	382 188,50	1 377 790,29	52,269545	40,353781
10278	382 196,44	1 377 785,53	52,269618	40,353715
10279	382 199,61	1 377 772,82	52,269649	40,353530
10280	382 206,76	1 377 751,92	52,269718	40,353226
10281	382 220,26	1 377 730,75	52,269844	40,352922
10282	382 231,11	1 377 716,46	52,269945	40,352716
10283	382 238,25	1 377 713,02	52,270010	40,352669
10284	382 248,57	1 377 714,61	52,270102	40,352696
10285	382 253,33	1 377 721,49	52,270144	40,352799
10286	382 253,60	1 377 727,04	52,270145	40,352880
10287	382 250,16	1 377 728,90	52,270113	40,352906
10288	382 242,75	1 377 731,02	52,270046	40,352934
10289	382 238,78	1 377 736,57	52,270009	40,353014
10290	382 239,57	1 377 745,83	52,270014	40,353150
10291	382 243,54	1 377 752,19	52,270049	40,353244
10292	382 251,75	1 377 757,75	52,270121	40,353329
10293	382 261,01	1 377 760,38	52,270204	40,353371
10294	382 267,10	1 377 758,80	52,270259	40,353350
10295	382 270,01	1 377 754,31	52,270286	40,353285
10296	382 268,69	1 377 746,89	52,270276	40,353176
10297	382 264,71	1 377 740,27	52,270242	40,353078
10298	382 264,18	1 377 733,66	52,270238	40,352981
10299	382 265,24	1 377 725,72	52,270250	40,352865
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10301	382 264,97	1 377 712,75	52,270250	40,352675
10302	382 261,80	1 377 709,05	52,270223	40,352620
10303	382 256,51	1 377 706,67	52,270176	40,352583
10304	382 246,98	1 377 704,82	52,270090	40,352552
10305	382 235,61	1 377 704,82	52,269988	40,352548
10306	382 227,14	1 377 705,87	52,269912	40,352560

10307	382 217,34	1 377 705,87	52,269824	40,352556
10308	382 208,08	1 377 704,82	52,269741	40,352537
10309	382 200,14	1 377 702,17	52,269670	40,352496
10310	382 192,73	1 377 693,43	52,269606	40,352365
10311	382 191,94	1 377 686,03	52,269600	40,352256
10312	382 195,12	1 377 680,99	52,269630	40,352184
10313	382 204,90	1 377 673,06	52,269720	40,352071
10314	382 215,49	1 377 666,97	52,269816	40,351986
10315	382 224,76	1 377 663,00	52,269901	40,351931
10316	382 232,17	1 377 659,03	52,269968	40,351876
10317	382 238,78	1 377 651,63	52,270029	40,351770
10318	382 243,81	1 377 640,77	52,270077	40,351613
10319	382 242,22	1 377 634,69	52,270064	40,351523
10320	382 234,81	1 377 631,78	52,269998	40,351478
10321	382 224,76	1 377 633,63	52,269907	40,351501
10322	382 217,87	1 377 640,24	52,269844	40,351596
10323	382 209,93	1 377 654,27	52,269769	40,351798
10324	382 202,52	1 377 661,68	52,269701	40,351904
10325	382 195,38	1 377 662,47	52,269637	40,351913
10326	382 188,24	1 377 661,15	52,269573	40,351890
10327	382 181,36	1 377 651,63	52,269513	40,351748
10328	382 176,07	1 377 639,71	52,269469	40,351572
10329	382 165,21	1 377 626,48	52,269374	40,351374
10330	382 154,36	1 377 615,37	52,269279	40,351207
10331	382 149,07	1 377 605,05	52,269234	40,351054
10332	382 146,69	1 377 596,84	52,269215	40,350933
10333	382 148,28	1 377 582,29	52,269232	40,350721
10334	382 156,74	1 377 568,00	52,269312	40,350515
10335	382 166,53	1 377 559,00	52,269402	40,350387
10336	382 173,95	1 377 557,68	52,269469	40,350370
10337	382 178,18	1 377 563,24	52,269505	40,350453
10338	382 182,15	1 377 571,44	52,269539	40,350575
10339	382 189,56	1 377 575,15	52,269605	40,350632
10340	382 195,38	1 377 572,24	52,269658	40,350591
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10342	382 213,64	1 377 567,47	52,269823	40,350528
10343	382 231,90	1 377 568,53	52,269987	40,350551
10344	382 239,57	1 377 569,06	52,270055	40,350562
10345	382 248,31	1 377 574,08	52,270133	40,350638
10346	382 260,21	1 377 587,31	52,270237	40,350837
10347	382 270,54	1 377 598,96	52,270327	40,351011
10348	382 281,39	1 377 610,34	52,270421	40,351182
10349	382 300,44	1 377 626,48	52,270589	40,351425
10350	382 322,67	1 377 642,89	52,270785	40,351674
10351	382 336,43	1 377 653,74	52,270906	40,351838
10352	382 346,48	1 377 665,39	52,270993	40,352012
10353	382 353,63	1 377 674,38	52,271056	40,352147

10354	382 353,89	1 377 679,94	52,271057	40,352228
10355	382 351,78	1 377 686,55	52,271036	40,352324
10356	382 352,30	1 377 697,40	52,271038	40,352483
10357	382 354,42	1 377 707,19	52,271055	40,352627
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10359	382 368,45	1 377 723,34	52,271177	40,352869
10360	382 379,30	1 377 725,99	52,271274	40,352912
10361	382 388,30	1 377 729,95	52,271354	40,352973
10362	382 396,76	1 377 736,83	52,271428	40,353077
10363	382 404,70	1 377 743,71	52,271498	40,353181
10364	382 408,42	1 377 748,75	52,271530	40,353256
10365	382 410,80	1 377 758,27	52,271549	40,353397
10366	382 411,33	1 377 774,15	52,271551	40,353629
10367	382 410,53	1 377 790,55	52,271540	40,353869
10368	382 410,80	1 377 807,22	52,271538	40,354113
10369	382 415,03	1 377 831,58	52,271570	40,354471
10370	382 415,82	1 377 837,93	52,271576	40,354565
10371	382 413,97	1 377 844,54	52,271558	40,354661
10372	382 413,44	1 377 852,74	52,271551	40,354781
10373	382 419,00	1 377 859,10	52,271600	40,354876
10374	382 421,64	1 377 865,98	52,271622	40,354978
10375	382 419,26	1 377 873,66	52,271599	40,355089
10376	382 415,82	1 377 882,12	52,271566	40,355212
10377	382 417,15	1 377 887,15	52,271577	40,355286
10378	382 427,73	1 377 889,00	52,271671	40,355317
10379	382 440,16	1 377 887,68	52,271783	40,355302
10380	382 444,93	1 377 887,68	52,271826	40,355304
10381	382 449,69	1 377 889,79	52,271868	40,355337
10382	382 452,60	1 377 896,41	52,271893	40,355435
10383	382 453,13	1 377 906,46	52,271895	40,355582
10384	382 452,07	1 377 919,17	52,271883	40,355768
10385	382 454,46	1 377 933,46	52,271901	40,355978
10386	382 458,43	1 377 944,57	52,271934	40,356142
10387	382 468,48	1 377 962,04	52,272020	40,356402
10388	382 479,33	1 377 973,69	52,272115	40,356577
10389	382 491,24	1 377 987,71	52,272219	40,356786
10390	382 500,50	1 378 000,41	52,272299	40,356976
10391	382 505,80	1 378 013,91	52,272343	40,357176
10392	382 509,77	1 378 031,90	52,272375	40,357440
10393	382 510,30	1 378 046,19	52,272376	40,357650
10394	382 507,39	1 378 059,96	52,272347	40,357850
10395	382 504,74	1 378 071,86	52,272320	40,358024
10396	382 506,86	1 378 086,42	52,272336	40,358238
10397	382 511,62	1 378 102,56	52,272375	40,358476
10398	382 515,06	1 378 116,32	52,272403	40,358679
10399	382 516,38	1 378 129,29	52,272412	40,358869
10400	382 519,29	1 378 138,55	52,272436	40,359006

10401	382 525,91	1 378 144,37	52,272494	40,359093
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10403	382 545,49	1 378 149,40	52,272669	40,359175
10404	382 550,26	1 378 152,58	52,272711	40,359223
10405	382 554,76	1 378 159,20	52,272749	40,359321
10406	382 562,17	1 378 166,08	52,272814	40,359425
10407	382 567,72	1 378 174,80	52,272862	40,359555
10408	382 570,90	1 378 185,92	52,272888	40,359719
10409	382 569,84	1 378 200,21	52,272875	40,359928
10410	382 571,16	1 378 211,59	52,272885	40,360095
10411	390 937,30	1 378 737,01	52,347907	40,370983
10412	390 930,95	1 378 755,53	52,347845	40,371252
10413	390 917,71	1 378 771,94	52,347723	40,371488
10414	390 903,96	1 378 784,64	52,347596	40,371669
10415	390 891,78	1 378 802,64	52,347483	40,371928
10416	390 891,78	1 378 815,34	52,347480	40,372114
10417	390 897,08	1 378 829,63	52,347524	40,372326
10418	390 906,60	1 378 840,74	52,347607	40,372493
10419	390 914,01	1 378 859,80	52,347669	40,372775
10420	390 912,95	1 378 873,03	52,347656	40,372969
10421	390 906,60	1 378 874,09	52,347599	40,372982
10422	390 892,84	1 378 870,91	52,347476	40,372930
10423	390 875,37	1 378 864,56	52,347321	40,372830
10424	390 862,14	1 378 859,27	52,347203	40,372747
10425	390 843,62	1 378 855,57	52,347038	40,372686
10426	390 823,50	1 378 853,45	52,346857	40,372647
10427	390 801,81	1 378 853,98	52,346662	40,372646
10428	390 780,10	1 378 856,62	52,346467	40,372677
10429	390 762,64	1 378 858,47	52,346310	40,372697
10430	390 748,62	1 378 857,68	52,346184	40,372680
10431	390 730,09	1 378 854,50	52,346018	40,372627
10432	390 717,92	1 378 851,59	52,345909	40,372579
10433	390 700,19	1 378 848,15	52,345751	40,372522
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10436	390 668,17	1 378 843,39	52,345465	40,372440
10437	390 659,43	1 378 836,51	52,345388	40,372336
10438	390 651,50	1 378 824,34	52,345319	40,372154
10439	390 644,09	1 378 811,90	52,345256	40,371969
10440	390 638,26	1 378 805,02	52,345205	40,371866
10441	390 630,85	1 378 804,75	52,345138	40,371859
10442	390 625,56	1 378 809,26	52,345090	40,371923
10443	390 621,85	1 378 817,72	52,345055	40,372046
10444	390 616,30	1 378 825,13	52,345003	40,372152
10445	390 607,30	1 378 825,93	52,344922	40,372161
10446	390 599,10	1 378 824,86	52,344848	40,372142
10447	390 586,66	1 378 824,60	52,344737	40,372133

10448	390 570,78	1 378 826,46	52,344594	40,372154
10449	390 560,73	1 378 829,63	52,344503	40,372197
10450	390 549,88	1 378 828,57	52,344405	40,372177
10451	390 539,82	1 378 825,40	52,344316	40,372127
10452	390 532,94	1 378 822,75	52,344255	40,372086
10453	390 527,12	1 378 823,81	52,344202	40,372099
10454	390 519,71	1 378 827,51	52,344135	40,372150
10455	390 512,30	1 378 832,54	52,344067	40,372221
10456	390 503,57	1 378 834,13	52,343988	40,372241
10457	390 499,33	1 378 832,28	52,343951	40,372212
10458	390 496,68	1 378 823,28	52,343929	40,372079
10459	390 494,56	1 378 816,40	52,343912	40,371978
10460	390 489,01	1 378 812,43	52,343863	40,371917
10461	390 477,89	1 378 806,08	52,343764	40,371820
10462	390 466,78	1 378 799,46	52,343666	40,371719
10463	390 460,43	1 378 791,26	52,343611	40,371596
10464	390 457,26	1 378 781,20	52,343585	40,371447
10465	390 450,90	1 378 770,35	52,343530	40,371286
10466	390 441,11	1 378 761,09	52,343444	40,371146
10467	390 427,09	1 378 757,38	52,343319	40,371086
10468	390 409,89	1 378 756,59	52,343165	40,371068
10469	390 392,68	1 378 758,70	52,343010	40,371093
10470	390 387,12	1 378 755,00	52,342961	40,371036
10471	390 386,59	1 378 747,59	52,342958	40,370927
10472	390 388,98	1 378 738,06	52,342982	40,370789
10473	390 393,21	1 378 725,36	52,343023	40,370604
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10475	390 423,38	1 378 660,27	52,343309	40,369661
10476	390 445,61	1 378 623,22	52,343517	40,369126
10477	390 462,55	1 378 608,39	52,343673	40,368915
10478	390 484,24	1 378 595,16	52,343871	40,368729
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10480	390 528,70	1 378 580,87	52,344273	40,368537
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10482	390 563,64	1 378 557,06	52,344593	40,368201
10483	390 576,87	1 378 533,77	52,344717	40,367864
10484	390 584,80	1 378 517,89	52,344792	40,367634
10485	390 595,39	1 378 508,36	52,344889	40,367499
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10488	390 658,91	1 378 491,43	52,345464	40,367275
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10490	390 677,43	1 378 509,42	52,345626	40,367546
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10495	390 748,88	1 378 567,12	52,346254	40,368419
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10497	390 784,87	1 378 568,70	52,346577	40,368456
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10499	390 829,85	1 378 590,40	52,346976	40,368792
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10503	390 897,08	1 378 620,04	52,347573	40,369252
10504	390 900,78	1 378 625,86	52,347605	40,369339
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10506	390 903,43	1 378 651,79	52,347623	40,369720
10507	390 912,42	1 378 668,20	52,347699	40,369964
10508	390 924,60	1 378 686,73	52,347804	40,370241
10509	390 933,60	1 378 702,61	52,347882	40,370477
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10511	390 937,30	1 378 737,01	52,347907	40,370983
10512	392 615,52	1 379 443,45	52,362814	40,381990
10513	392 615,12	1 379 443,53	52,362811	40,381991
10514	392 608,07	1 379 444,77	52,362747	40,382007
10515	392 600,13	1 379 445,30	52,362676	40,382011
10516	392 592,19	1 379 443,19	52,362605	40,381977
10517	392 584,78	1 379 436,57	52,362540	40,381877
10518	392 570,23	1 379 426,25	52,362412	40,381720
10519	392 560,43	1 379 415,13	52,362326	40,381553
10520	392 551,70	1 379 407,20	52,362250	40,381434
10521	392 537,94	1 379 393,44	52,362129	40,381226
10522	392 529,21	1 379 379,41	52,362054	40,381017
10523	392 523,39	1 379 369,09	52,362004	40,380864
10524	392 514,66	1 379 357,45	52,361929	40,380689
10525	392 509,36	1 379 351,89	52,361882	40,380606
10526	392 496,66	1 379 343,95	52,361770	40,380485
10527	392 481,05	1 379 336,27	52,361632	40,380366
10528	392 468,61	1 379 329,39	52,361522	40,380260
10529	392 460,93	1 379 324,10	52,361454	40,380180
10530	392 453,26	1 379 312,45	52,361388	40,380006
10531	392 445,58	1 379 290,49	52,361324	40,379681
10532	392 437,38	1 379 273,29	52,361254	40,379425
10533	392 426,27	1 379 251,85	52,361160	40,379106
10534	392 414,88	1 379 236,50	52,361061	40,378877
10535	392 401,92	1 379 219,04	52,360949	40,378616
10536	392 396,10	1 379 206,07	52,360899	40,378423
10537	392 398,22	1 379 198,14	52,360920	40,378307
10538	392 398,48	1 379 190,46	52,360924	40,378195
10539	392 396,10	1 379 182,26	52,360905	40,378074
10540	392 392,13	1 379 174,58	52,360871	40,377960
10541	392 386,57	1 379 170,88	52,360822	40,377903

10542	392 381,81	1 379 167,70	52,360780	40,377855
10543	392 375,46	1 379 163,73	52,360724	40,377794
10544	392 370,95	1 379 157,65	52,360685	40,377703
10545	392 368,04	1 379 149,97	52,360661	40,377589
10546	392 365,40	1 379 142,82	52,360639	40,377483
10547	392 363,55	1 379 137,26	52,360623	40,377401
10548	392 363,28	1 379 129,86	52,360623	40,377292
10549	392 364,60	1 379 122,98	52,360636	40,377192
10550	392 365,66	1 379 117,42	52,360647	40,377111
10551	392 366,85	1 379 108,82	52,360660	40,376985
10552	392 367,25	1 379 097,97	52,360666	40,376826
10553	392 367,38	1 379 082,36	52,360671	40,376597
10554	392 366,06	1 379 072,30	52,360661	40,376449
10555	392 366,46	1 379 059,99	52,360668	40,376269
10556	392 366,46	1 379 051,53	52,360670	40,376144
10557	392 367,25	1 379 043,85	52,360678	40,376032
10558	392 370,69	1 379 040,41	52,360710	40,375983
10559	392 374,93	1 379 040,15	52,360748	40,375981
10560	392 383,93	1 379 037,50	52,360830	40,375945
10561	392 387,90	1 379 035,39	52,360866	40,375916
10562	392 392,66	1 379 030,62	52,360910	40,375848
10563	392 395,30	1 379 030,21	52,360934	40,375843

Приложение 5
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница водоохранной зоны реки Плавица, протяженностью 123,81 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Плавица, протяженностью 123,81 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Плавица, протяженностью 123,81 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Плавица, протяженностью 123,81 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	347 197,27	1 372 302,36	40,260880	51,956471
2	347 210,13	1 372 317,92	40,261111	51,956583
3	347 242,40	1 372 336,25	40,261389	51,956869
4	347 376,18	1 372 405,83	40,262448	51,958055
5	347 408,77	1 372 428,81	40,262794	51,958343
6	347 436,20	1 372 454,58	40,263178	51,958584
7	347 460,53	1 372 486,84	40,263656	51,958795
8	347 486,88	1 372 538,03	40,264410	51,959021
9	347 516,74	1 372 551,49	40,264616	51,959286
10	347 558,85	1 372 573,74	40,264955	51,959659
11	347 630,27	1 372 622,05	40,265682	51,960290
12	347 689,37	1 372 665,83	40,266340	51,960812
13	347 745,46	1 372 719,60	40,267142	51,961304
14	347 777,91	1 372 744,71	40,267519	51,961590

15	347 822,52	1 372 786,85	40,268147	51,961981
16	347 864,06	1 372 842,84	40,268976	51,962342
17	347 889,90	1 372 888,36	40,269648	51,962564
18	347 922,19	1 372 960,10	40,270702	51,962838
19	347 955,94	1 372 975,29	40,270935	51,963138
20	347 987,73	1 372 995,46	40,271240	51,963419
21	348 015,77	1 373 020,03	40,271607	51,963666
22	348 045,85	1 373 054,19	40,272115	51,963928
23	348 064,68	1 373 065,63	40,272288	51,964095
24	348 097,09	1 373 070,22	40,272366	51,964385
25	348 165,81	1 373 074,29	40,272450	51,965001
26	348 210,49	1 373 082,56	40,272586	51,965401
27	348 247,11	1 373 093,86	40,272764	51,965728
28	348 283,15	1 373 080,11	40,272576	51,966054
29	348 350,77	1 373 068,61	40,272433	51,966664
30	348 392,95	1 373 073,34	40,272517	51,967042
31	348 430,62	1 373 082,95	40,272671	51,967378
32	348 464,69	1 373 098,98	40,272916	51,967681
33	348 497,78	1 373 122,57	40,273271	51,967973
34	348 532,02	1 373 157,07	40,273785	51,968273
35	348 569,48	1 373 192,76	40,274317	51,968601
36	348 600,74	1 373 236,23	40,274961	51,968873
37	348 626,39	1 373 293,72	40,275806	51,969090
38	348 651,30	1 373 297,12	40,275864	51,969313
39	348 724,67	1 373 313,85	40,276134	51,969969
40	348 769,05	1 373 328,01	40,276356	51,970364
41	348 803,11	1 373 344,04	40,276601	51,970667
42	348 840,55	1 373 370,94	40,277006	51,970997
43	348 874,92	1 373 403,31	40,277489	51,971299
44	348 898,91	1 373 432,32	40,277920	51,971508
45	348 920,11	1 373 465,02	40,278403	51,971691
46	348 957,39	1 373 510,66	40,279080	51,972016
47	348 995,39	1 373 572,61	40,279995	51,972343
48	349 011,75	1 373 624,91	40,280761	51,972479
49	349 020,17	1 373 684,86	40,281636	51,972541
50	349 040,20	1 373 696,53	40,281813	51,972718
51	349 069,86	1 373 715,24	40,282096	51,972981
52	349 098,35	1 373 739,47	40,282459	51,973231
53	349 128,60	1 373 774,10	40,282973	51,973495
54	349 148,66	1 373 804,94	40,283429	51,973668
55	349 169,32	1 373 849,79	40,284089	51,973844
56	349 179,82	1 373 885,94	40,284618	51,973930
57	349 187,71	1 373 962,23	40,285731	51,973984
58	349 185,83	1 373 989,42	40,286126	51,973961
59	349 223,93	1 374 022,20	40,286616	51,974296
60	349 268,94	1 374 079,36	40,287464	51,974688
61	349 308,15	1 374 145,76	40,288444	51,975025

62	349 322,01	1 374 180,76	40,288958	51,975142
63	349 330,93	1 374 219,92	40,289531	51,975213
64	349 332,41	1 374 258,13	40,290087	51,975218
65	349 317,91	1 374 433,28	40,292629	51,975049
66	349 312,69	1 374 478,18	40,293281	51,974992
67	349 295,03	1 374 559,21	40,294453	51,974815
68	349 327,75	1 374 590,05	40,294913	51,975102
69	349 355,04	1 374 628,52	40,295483	51,975339
70	349 372,01	1 374 665,84	40,296032	51,975483
71	349 380,35	1 374 702,41	40,296567	51,975549
72	349 399,73	1 374 737,18	40,297079	51,975716
73	349 411,58	1 374 786,06	40,297795	51,975811
74	349 413,94	1 374 823,63	40,298342	51,975824
75	349 409,22	1 374 860,98	40,298884	51,975773
76	349 397,59	1 374 896,78	40,299400	51,975661
77	349 379,46	1 374 929,76	40,299873	51,975490
78	349 350,11	1 374 970,37	40,300453	51,975218
79	349 332,94	1 375 020,59	40,301178	51,975052
80	349 308,59	1 375 059,59	40,301736	51,974825
81	349 300,81	1 375 114,71	40,302535	51,974742
82	349 279,64	1 375 196,19	40,303712	51,974534
83	349 266,88	1 375 231,62	40,304223	51,974411
84	349 247,72	1 375 264,02	40,304687	51,974232
85	349 218,12	1 375 297,36	40,305161	51,973958
86	349 213,95	1 375 311,98	40,305372	51,973918
87	349 232,17	1 375 342,99	40,305830	51,974074
88	349 260,54	1 375 351,12	40,305959	51,974327
89	349 326,07	1 375 377,84	40,306371	51,974910
90	349 383,78	1 375 382,90	40,306466	51,975427
91	349 427,31	1 375 396,40	40,306678	51,975815
92	349 459,57	1 375 414,06	40,306947	51,976101
93	349 495,81	1 375 428,79	40,307174	51,976423
94	349 528,05	1 375 448,56	40,307474	51,976708
95	349 557,61	1 375 474,43	40,307861	51,976968
96	349 594,01	1 375 519,23	40,308526	51,977285
97	349 621,14	1 375 576,16	40,309364	51,977516
98	349 633,79	1 375 609,05	40,309847	51,977622
99	349 642,00	1 375 645,78	40,310384	51,977688
100	349 643,60	1 375 664,01	40,310650	51,977698
101	349 676,52	1 375 695,42	40,311119	51,977986
102	349 705,61	1 375 740,27	40,311782	51,978238
103	349 722,38	1 375 783,55	40,312417	51,978378
104	349 735,59	1 375 834,54	40,313164	51,978486
105	349 738,65	1 375 877,00	40,313783	51,978504
106	349 737,89	1 375 919,92	40,314407	51,978487
107	349 736,76	1 375 942,91	40,314741	51,978472
108	349 784,57	1 375 976,38	40,315245	51,978894

109	349 811,98	1 376 005,00	40,315672	51,979133
110	349 833,13	1 376 036,14	40,316132	51,979316
111	349 852,54	1 376 079,52	40,316770	51,979481
112	349 879,40	1 376 153,80	40,317861	51,979705
113	349 915,35	1 376 139,48	40,317666	51,980031
114	349 960,82	1 376 130,95	40,317558	51,980442
115	350 012,23	1 376 116,72	40,317370	51,980907
116	350 096,23	1 376 104,89	40,317229	51,981664
117	350 144,07	1 376 107,76	40,317288	51,982093
118	350 183,40	1 376 115,88	40,317421	51,982445
119	350 218,69	1 376 128,34	40,317615	51,982759
120	350 252,22	1 376 145,43	40,317876	51,983056
121	350 283,67	1 376 168,13	40,318218	51,983333
122	350 320,23	1 376 205,37	40,318773	51,983653
123	350 356,72	1 376 188,94	40,318547	51,983985
124	350 392,86	1 376 178,44	40,318408	51,984312
125	350 433,58	1 376 173,13	40,318345	51,984679
126	350 556,34	1 376 177,76	40,318458	51,985781
127	350 592,60	1 376 183,33	40,318552	51,986105
128	350 631,20	1 376 193,68	40,318717	51,986449
129	350 698,63	1 376 218,50	40,319103	51,987049
130	350 738,79	1 376 227,29	40,319245	51,987408
131	350 773,33	1 376 242,24	40,319476	51,987715
132	350 807,11	1 376 265,51	40,319827	51,988013
133	350 833,73	1 376 292,13	40,320224	51,988246
134	350 862,67	1 376 335,12	40,320860	51,988497
135	350 895,07	1 376 415,98	40,322048	51,988769
136	350 924,09	1 376 391,99	40,321710	51,989035
137	350 956,48	1 376 372,82	40,321443	51,989331
138	350 992,19	1 376 358,82	40,321252	51,989655
139	351 094,65	1 376 341,57	40,321039	51,990579
140	351 141,18	1 376 341,71	40,321058	51,990997
141	351 180,04	1 376 348,16	40,321166	51,991344
142	351 215,46	1 376 360,91	40,321365	51,991660
143	351 249,11	1 376 378,57	40,321634	51,991958
144	351 282,13	1 376 402,33	40,321992	51,992249
145	351 311,55	1 376 430,37	40,322411	51,992507
146	351 358,71	1 376 492,67	40,323335	51,992917
147	351 377,69	1 376 527,37	40,323847	51,993079
148	351 392,49	1 376 563,17	40,324373	51,993204
149	351 404,74	1 376 608,20	40,325033	51,993304
150	351 409,46	1 376 645,54	40,325578	51,993338
151	351 408,04	1 376 697,39	40,326332	51,993313
152	351 443,31	1 376 692,38	40,326272	51,993631
153	351 487,76	1 376 689,83	40,326251	51,994031
154	351 525,33	1 376 692,20	40,326300	51,994368
155	351 565,19	1 376 700,06	40,326429	51,994724

156	351 600,19	1 376 713,92	40,326643	51,995035
157	351 633,19	1 376 733,59	40,326942	51,995327
158	351 662,19	1 376 757,59	40,327302	51,995582
159	351 686,21	1 376 785,68	40,327719	51,995792
160	351 709,32	1 376 821,28	40,328246	51,995991
161	351 725,56	1 376 853,01	40,328714	51,996130
162	351 738,31	1 376 888,44	40,329234	51,996236
163	351 747,62	1 376 930,77	40,329853	51,996310
164	351 800,36	1 376 953,62	40,330205	51,996779
165	351 869,48	1 376 997,55	40,330870	51,997390
166	351 914,91	1 377 045,07	40,331579	51,997787
167	351 936,52	1 377 038,72	40,331494	51,997982
168	351 973,70	1 377 032,83	40,331422	51,998318
169	352 011,33	1 377 031,21	40,331413	51,998656
170	352 061,21	1 377 037,29	40,331519	51,999103
171	352 207,41	1 377 061,13	40,331920	52,000411
172	352 236,60	1 377 067,54	40,332025	52,000671
173	352 265,14	1 377 077,86	40,332185	52,000925
174	352 282,31	1 377 053,62	40,331839	52,001085
175	352 306,11	1 377 027,36	40,331466	52,001305
176	352 335,86	1 377 004,30	40,331141	52,001577
177	352 372,33	1 376 985,64	40,330883	52,001909
178	352 408,12	1 376 974,01	40,330727	52,002233
179	352 447,48	1 376 968,50	40,330661	52,002588
180	352 485,13	1 376 968,50	40,330675	52,002926
181	352 524,17	1 376 974,06	40,330771	52,003276
182	352 564,63	1 376 985,60	40,330953	52,003637
183	352 609,14	1 377 003,98	40,331237	52,004032
184	352 643,07	1 377 024,41	40,331547	52,004332
185	352 672,82	1 377 047,47	40,331894	52,004594
186	352 702,21	1 377 076,21	40,332323	52,004852
187	352 741,87	1 377 125,64	40,333057	52,005197
188	352 815,36	1 377 202,57	40,334204	52,005839
189	352 855,66	1 377 259,67	40,335050	52,006188
190	352 872,71	1 377 298,01	40,335615	52,006333
191	352 889,71	1 377 355,04	40,336451	52,006472
192	352 911,71	1 377 367,60	40,336642	52,006667
193	352 977,38	1 377 412,61	40,337322	52,007246
194	353 002,06	1 377 435,35	40,337662	52,007463
195	353 008,88	1 377 420,32	40,337445	52,007528
196	353 001,45	1 377 386,12	40,336945	52,007469
197	352 998,55	1 377 351,00	40,336433	52,007451
198	353 002,25	1 377 310,31	40,335842	52,007493
199	353 010,46	1 377 273,58	40,335310	52,007576
200	353 025,42	1 377 239,03	40,334813	52,007718
201	353 044,25	1 377 208,95	40,334382	52,007894
202	353 068,25	1 377 179,94	40,333969	52,008116

203	353 116,64	1 377 135,16	40,333335	52,008561
204	353 160,40	1 377 110,55	40,332993	52,008960
205	353 202,00	1 377 097,21	40,332814	52,009336
206	353 239,18	1 377 091,32	40,332742	52,009672
207	353 348,63	1 377 086,15	40,332707	52,010656
208	353 409,66	1 377 089,33	40,332776	52,011204
209	353 454,55	1 377 099,11	40,332935	52,011605
210	353 464,17	1 377 076,56	40,332610	52,011696
211	353 467,07	1 377 037,65	40,332045	52,011731
212	353 481,52	1 376 984,69	40,331280	52,011873
213	353 496,31	1 376 950,13	40,330782	52,012014
214	353 515,47	1 376 917,73	40,330317	52,012193
215	353 538,11	1 376 887,68	40,329888	52,012403
216	353 566,98	1 376 859,86	40,329494	52,012669
217	353 614,57	1 376 826,73	40,329029	52,013104
218	353 649,02	1 376 807,49	40,328762	52,013418
219	353 729,15	1 376 778,57	40,328371	52,014144
220	353 798,16	1 376 749,71	40,327976	52,014771
221	353 834,24	1 376 729,84	40,327700	52,015099
222	353 882,42	1 376 711,16	40,327446	52,015537
223	353 924,19	1 376 686,91	40,327108	52,015917
224	353 969,08	1 376 641,79	40,326468	52,016331
225	354 027,14	1 376 594,38	40,325799	52,016863
226	354 074,20	1 376 564,92	40,325388	52,017293
227	354 142,36	1 376 539,16	40,325038	52,017911
228	354 194,15	1 376 526,51	40,324873	52,018379
229	354 240,65	1 376 520,20	40,324798	52,018798
230	354 287,39	1 376 520,77	40,324823	52,019218
231	354 333,48	1 376 527,88	40,324944	52,019630
232	354 372,35	1 376 538,90	40,325119	52,019977
233	354 426,53	1 376 560,90	40,325459	52,020458
234	354 479,33	1 376 591,74	40,325928	52,020926
235	354 538,29	1 376 638,93	40,326637	52,021444
236	354 559,87	1 376 653,50	40,326857	52,021635
237	354 656,00	1 376 686,26	40,327369	52,022491
238	354 716,38	1 376 723,47	40,327933	52,023025
239	354 766,90	1 376 758,88	40,328468	52,023471
240	354 785,78	1 376 752,45	40,328381	52,023642
241	354 843,82	1 376 716,09	40,327873	52,024171
242	354 912,45	1 376 689,74	40,327515	52,024794
243	354 948,33	1 376 678,29	40,327361	52,025119
244	354 988,49	1 376 670,23	40,327259	52,025481
245	355 107,83	1 376 650,89	40,327021	52,026558
246	355 117,94	1 376 617,45	40,326538	52,026656
247	355 130,70	1 376 582,02	40,326027	52,026779
248	355 157,94	1 376 525,74	40,325217	52,027036
249	355 148,96	1 376 479,66	40,324543	52,026966

250	355 129,79	1 376 437,70	40,323925	52,026803
251	355 120,49	1 376 404,12	40,323432	52,026728
252	355 117,05	1 376 351,54	40,322665	52,026709
253	355 121,77	1 376 314,20	40,322123	52,026760
254	355 138,53	1 376 265,57	40,321421	52,026921
255	355 175,07	1 376 209,83	40,320623	52,027262
256	355 201,73	1 376 180,42	40,320205	52,027508
257	355 229,12	1 376 156,86	40,319872	52,027760
258	355 283,94	1 376 096,92	40,319019	52,028266
259	355 314,39	1 376 074,79	40,318708	52,028544
260	355 351,16	1 376 056,92	40,318461	52,028879
261	355 340,87	1 376 017,82	40,317888	52,028795
262	355 335,15	1 375 970,78	40,317201	52,028754
263	355 336,33	1 375 933,15	40,316653	52,028773
264	355 341,20	1 375 897,19	40,316132	52,028825
265	355 358,39	1 375 819,66	40,315009	52,028997
266	355 368,90	1 375 783,51	40,314486	52,029100
267	355 385,43	1 375 746,22	40,313949	52,029257
268	355 418,27	1 375 699,62	40,313283	52,029562
269	355 462,41	1 375 654,71	40,312645	52,029969
270	355 493,79	1 375 628,14	40,312269	52,030257
271	355 623,19	1 375 537,70	40,311000	52,031440
272	355 656,18	1 375 519,56	40,310748	52,031740
273	355 691,45	1 375 506,03	40,310564	52,032060
274	355 726,44	1 375 496,87	40,310443	52,032376
275	355 764,42	1 375 491,83	40,310383	52,032719
276	355 801,50	1 375 490,68	40,310380	52,033052
277	355 898,39	1 375 498,67	40,310532	52,033921
278	355 947,62	1 375 477,70	40,310245	52,034368
279	356 002,10	1 375 462,03	40,310036	52,034860
280	356 053,11	1 375 453,45	40,309930	52,035321
281	356 089,49	1 375 450,82	40,309905	52,035648
282	356 125,98	1 375 452,66	40,309945	52,035975
283	356 166,40	1 375 460,03	40,310068	52,036337
284	356 224,78	1 375 477,25	40,310340	52,036857
285	356 280,79	1 375 485,46	40,310480	52,037359
286	356 355,77	1 375 504,11	40,310779	52,038028
287	356 394,61	1 375 480,50	40,310449	52,038382
288	356 472,85	1 375 433,25	40,309790	52,039096
289	356 508,92	1 375 415,90	40,309550	52,039423
290	356 578,51	1 375 391,89	40,309226	52,040054
291	356 613,21	1 375 386,54	40,309161	52,040367
292	356 745,65	1 375 383,46	40,309164	52,041557
293	356 783,00	1 375 388,18	40,309247	52,041892
294	356 851,83	1 375 406,58	40,309540	52,042506
295	356 915,60	1 375 434,96	40,309977	52,043072
296	356 943,94	1 375 428,16	40,309888	52,043328

297	356 978,90	1 375 418,35	40,309758	52,043645
298	357 014,55	1 375 412,84	40,309691	52,043966
299	357 052,36	1 375 412,57	40,309701	52,044306
300	357 103,30	1 375 419,17	40,309816	52,044762
301	357 192,82	1 375 440,92	40,310165	52,045561
302	357 236,39	1 375 459,09	40,310446	52,045948
303	357 269,99	1 375 474,50	40,310683	52,046247
304	357 311,49	1 375 500,25	40,311073	52,046614
305	357 345,18	1 375 525,10	40,311447	52,046911
306	357 372,62	1 375 550,87	40,311833	52,047151
307	357 397,86	1 375 580,79	40,312278	52,047371
308	357 435,65	1 375 635,81	40,313093	52,047698
309	357 461,71	1 375 693,78	40,313948	52,047919
310	357 485,30	1 375 693,88	40,313958	52,048131
311	357 532,91	1 375 700,24	40,314068	52,048557
312	357 570,47	1 375 710,45	40,314230	52,048892
313	357 605,01	1 375 725,40	40,314461	52,049199
314	357 653,88	1 375 758,21	40,314957	52,049631
315	357 694,14	1 375 801,22	40,315598	52,049983
316	357 716,27	1 375 831,68	40,316050	52,050175
317	357 731,90	1 375 864,11	40,316528	52,050308
318	357 746,77	1 375 914,40	40,317267	52,050430
319	357 749,49	1 375 974,78	40,318147	52,050441
320	357 763,10	1 376 047,22	40,319208	52,050546
321	357 768,06	1 376 104,49	40,320044	52,050578
322	357 766,62	1 376 158,64	40,320832	52,050553
323	357 822,85	1 376 157,52	40,320837	52,051058
324	357 909,41	1 376 160,05	40,320906	52,051835
325	357 969,99	1 376 155,78	40,320866	52,052380
326	357 994,01	1 376 140,87	40,320657	52,052599
327	358 057,20	1 376 081,99	40,319823	52,053180
328	358 115,01	1 376 043,44	40,319282	52,053708
329	358 192,70	1 376 006,88	40,318778	52,054415
330	358 225,86	1 375 995,20	40,318620	52,054715
331	358 262,84	1 375 988,15	40,318531	52,055049
332	358 309,42	1 375 987,71	40,318542	52,055467
333	358 363,83	1 375 970,22	40,318307	52,055960
334	358 436,65	1 375 937,62	40,317859	52,056622
335	358 487,29	1 375 922,36	40,317655	52,057080
336	358 525,59	1 375 914,58	40,317556	52,057426
337	358 564,36	1 375 911,14	40,317520	52,057775
338	358 604,02	1 375 912,47	40,317554	52,058131
339	358 643,16	1 375 919,56	40,317672	52,058481
340	358 676,55	1 375 922,51	40,317727	52,058780
341	358 713,01	1 375 931,87	40,317877	52,059105
342	358 748,23	1 375 947,17	40,318113	52,059418
343	358 779,37	1 375 968,33	40,318432	52,059693

344	358 805,98	1 375 994,95	40,318830	52,059926
345	358 869,35	1 376 079,76	40,320089	52,060476
346	358 925,22	1 376 074,69	40,320036	52,060979
347	358 975,13	1 376 075,25	40,320063	52,061427
348	359 014,60	1 376 081,05	40,320162	52,061781
349	359 050,74	1 376 091,56	40,320328	52,062103
350	359 090,57	1 376 112,24	40,320644	52,062456
351	359 121,02	1 376 134,37	40,320978	52,062724
352	359 164,61	1 376 176,22	40,321604	52,063106
353	359 194,51	1 376 218,84	40,322236	52,063365
354	359 210,16	1 376 250,21	40,322699	52,063499
355	359 233,69	1 376 321,21	40,323743	52,063694
356	359 238,91	1 376 358,63	40,324290	52,063732
357	359 237,73	1 376 396,26	40,324838	52,063713
358	359 209,48	1 376 519,21	40,326619	52,063431
359	359 217,64	1 376 521,35	40,326654	52,063504
360	359 262,44	1 376 486,48	40,326162	52,063915
361	359 307,61	1 376 460,47	40,325800	52,064326
362	359 358,38	1 376 445,22	40,325596	52,064786
363	359 403,89	1 376 443,61	40,325589	52,065195
364	359 480,28	1 376 425,12	40,325348	52,065885
365	359 541,85	1 376 421,26	40,325315	52,066439
366	359 670,36	1 376 432,28	40,325523	52,067591
367	359 749,30	1 376 454,80	40,325880	52,068295
368	359 763,96	1 376 452,49	40,325852	52,068427
369	359 805,00	1 376 451,57	40,325854	52,068796
370	359 831,13	1 376 401,08	40,325127	52,069042
371	359 868,21	1 376 363,69	40,324596	52,069384
372	359 899,34	1 376 342,53	40,324299	52,069668
373	359 933,89	1 376 327,58	40,324094	52,069982
374	359 980,60	1 376 317,24	40,323961	52,070404
375	360 026,33	1 376 320,17	40,324020	52,070814
376	360 083,99	1 376 313,47	40,323944	52,071334
377	360 151,49	1 376 318,85	40,324047	52,071939
378	360 188,23	1 376 327,06	40,324180	52,072267
379	360 222,52	1 376 339,54	40,324375	52,072572
380	360 260,88	1 376 359,47	40,324680	52,072912
381	360 295,59	1 376 381,13	40,325008	52,073219
382	360 325,79	1 376 405,61	40,325376	52,073485
383	360 351,19	1 376 431,85	40,325768	52,073707
384	360 375,75	1 376 467,52	40,326297	52,073919
385	360 394,34	1 376 500,83	40,326790	52,074079
386	360 413,94	1 376 550,03	40,327514	52,074244
387	360 443,68	1 376 676,92	40,329375	52,074482
388	360 480,13	1 376 735,65	40,330245	52,074796
389	360 494,75	1 376 753,24	40,330506	52,074923
390	360 531,82	1 376 734,96	40,330254	52,075260

391	360 592,71	1 376 690,07	40,329622	52,075817
392	360 656,55	1 376 636,64	40,328867	52,076403
393	360 754,61	1 376 561,09	40,327802	52,077301
394	360 828,47	1 376 515,11	40,327159	52,077975
395	360 898,22	1 376 491,13	40,326835	52,078607
396	360 934,96	1 376 482,92	40,326729	52,078939
397	361 072,05	1 376 466,12	40,326535	52,080174
398	361 108,42	1 376 456,81	40,326412	52,080503
399	361 158,32	1 376 453,46	40,326382	52,080952
400	361 206,93	1 376 458,28	40,326470	52,081388
401	361 229,63	1 376 454,42	40,326422	52,081592
402	361 290,41	1 376 420,36	40,325948	52,082146
403	361 319,68	1 376 397,89	40,325632	52,082414
404	361 367,72	1 376 372,23	40,325275	52,082851
405	361 431,54	1 376 357,31	40,325081	52,083428
406	361 495,90	1 376 351,52	40,325021	52,084008
407	361 511,43	1 376 335,48	40,324792	52,084151
408	361 549,47	1 376 303,14	40,324335	52,084500
409	361 581,67	1 376 266,45	40,323812	52,084797
410	361 609,11	1 376 240,68	40,323446	52,085050
411	361 645,37	1 376 213,09	40,323057	52,085382
412	361 689,33	1 376 187,69	40,322703	52,085782
413	361 744,70	1 376 166,43	40,322414	52,086285
414	361 814,47	1 376 152,21	40,322232	52,086915
415	361 849,43	1 376 147,46	40,322176	52,087230
416	361 889,88	1 376 146,40	40,322175	52,087593
417	361 927,72	1 376 148,68	40,322223	52,087933
418	361 972,64	1 376 157,95	40,322374	52,088334
419	362 027,43	1 376 179,01	40,322702	52,088821
420	362 122,02	1 376 234,61	40,323547	52,089658
421	362 193,32	1 376 290,49	40,324389	52,090286
422	362 251,95	1 376 346,90	40,325233	52,090800
423	362 276,60	1 376 378,92	40,325709	52,091014
424	362 305,53	1 376 432,56	40,326502	52,091262
425	362 336,37	1 376 505,89	40,327583	52,091522
426	362 347,01	1 376 523,02	40,327836	52,091614
427	362 383,42	1 376 559,65	40,328384	52,091932
428	362 437,48	1 376 602,71	40,329032	52,092408
429	362 520,99	1 376 624,76	40,329385	52,093153
430	362 594,65	1 376 653,84	40,329836	52,093808
431	362 615,92	1 376 627,76	40,329464	52,094005
432	362 646,33	1 376 602,72	40,329110	52,094284
433	362 743,63	1 376 547,01	40,328333	52,095171
434	362 778,37	1 376 533,74	40,328153	52,095486
435	362 815,06	1 376 526,14	40,328055	52,095817
436	362 852,63	1 376 523,78	40,328035	52,096155
437	362 888,21	1 376 527,73	40,328106	52,096474

438	362 919,09	1 376 509,75	40,327855	52,096755
439	362 954,05	1 376 494,49	40,327645	52,097073
440	362 996,76	1 376 483,83	40,327506	52,097459
441	363 037,55	1 376 478,55	40,327444	52,097827
442	363 075,11	1 376 478,55	40,327458	52,098164
443	363 117,29	1 376 485,62	40,327577	52,098541
444	363 153,09	1 376 497,25	40,327759	52,098860
445	363 199,04	1 376 522,02	40,328138	52,099267
446	363 241,15	1 376 559,92	40,328706	52,099637
447	363 280,16	1 376 550,93	40,328589	52,099989
448	363 323,15	1 376 548,65	40,328572	52,100376
449	363 361,27	1 376 512,16	40,328054	52,100727
450	363 408,48	1 376 482,91	40,327645	52,101158
451	363 445,77	1 376 468,64	40,327451	52,101496
452	363 480,51	1 376 461,33	40,327357	52,101809
453	363 517,99	1 376 457,78	40,327319	52,102147
454	363 637,01	1 376 467,49	40,327505	52,103214
455	363 638,97	1 376 444,83	40,327175	52,103237
456	363 655,84	1 376 374,09	40,326149	52,103404
457	363 671,93	1 376 337,29	40,325618	52,103557
458	363 697,66	1 376 296,35	40,325031	52,103798
459	363 721,78	1 376 265,92	40,324596	52,104021
460	363 749,87	1 376 237,05	40,324185	52,104280
461	363 810,69	1 376 188,30	40,323496	52,104838
462	363 844,23	1 376 171,21	40,323259	52,105143
463	363 878,72	1 376 160,39	40,323114	52,105455
464	363 916,06	1 376 155,67	40,323059	52,105791
465	363 954,29	1 376 157,15	40,323095	52,106135
466	363 991,03	1 376 165,36	40,323228	52,106463
467	364 047,90	1 376 190,13	40,323611	52,106968
468	364 080,53	1 376 215,57	40,323994	52,107255
469	364 110,77	1 376 224,10	40,324130	52,107525
470	364 134,31	1 376 234,25	40,324286	52,107734
471	364 172,13	1 376 242,64	40,324423	52,108072
472	364 209,25	1 376 256,71	40,324642	52,108402
473	364 272,85	1 376 290,33	40,325156	52,108966
474	364 325,76	1 376 323,58	40,325661	52,109433
475	364 328,44	1 376 279,56	40,325019	52,109467
476	364 342,44	1 376 207,42	40,323972	52,109610
477	364 352,99	1 376 173,18	40,323476	52,109712
478	364 370,08	1 376 139,64	40,322993	52,109873
479	364 393,16	1 376 109,89	40,322568	52,110087
480	364 421,39	1 376 085,01	40,322215	52,110347
481	364 451,86	1 376 065,73	40,321945	52,110625
482	364 486,41	1 376 050,78	40,321740	52,110938
483	364 523,14	1 376 042,57	40,321634	52,111270
484	364 557,67	1 376 041,24	40,321627	52,111581

485	364 614,60	1 376 032,09	40,321515	52,112094
486	364 652,25	1 376 032,09	40,321529	52,112432
487	364 715,38	1 376 039,66	40,321662	52,112998
488	364 766,50	1 376 050,04	40,321833	52,113455
489	364 817,49	1 376 065,86	40,322082	52,113909
490	364 865,90	1 376 086,05	40,322395	52,114339
491	364 895,39	1 376 104,41	40,322674	52,114600
492	364 945,23	1 376 143,38	40,323261	52,115039
493	364 966,37	1 376 148,78	40,323347	52,115227
494	365 035,37	1 376 154,37	40,323454	52,115846
495	365 082,24	1 376 167,14	40,323658	52,116264
496	365 112,16	1 376 180,43	40,323863	52,116530
497	365 159,46	1 376 208,95	40,324297	52,116948
498	365 188,47	1 376 232,95	40,324658	52,117203
499	365 214,87	1 376 263,42	40,325112	52,117434
500	365 268,04	1 376 336,53	40,326199	52,117894
501	365 287,17	1 376 370,63	40,326703	52,118058
502	365 306,63	1 376 419,28	40,327420	52,118222
503	365 318,40	1 376 475,01	40,328238	52,118315
504	365 332,90	1 376 442,17	40,327764	52,118453
505	365 362,44	1 376 399,25	40,327149	52,118728
506	365 386,48	1 376 375,70	40,326814	52,118949
507	365 420,65	1 376 347,85	40,326420	52,119263
508	365 461,87	1 376 322,25	40,326062	52,119639
509	365 522,37	1 376 298,48	40,325738	52,120188
510	365 561,97	1 376 290,35	40,325634	52,120545
511	365 608,86	1 376 287,10	40,325603	52,120967
512	365 667,88	1 376 259,49	40,325223	52,121504
513	365 704,34	1 376 250,13	40,325099	52,121833
514	365 757,82	1 376 244,32	40,325034	52,122315
515	365 795,47	1 376 244,32	40,325048	52,122653
516	365 834,30	1 376 251,15	40,325162	52,123000
517	365 871,26	1 376 260,90	40,325318	52,123330
518	365 949,19	1 376 288,07	40,325744	52,124024
519	365 998,01	1 376 310,74	40,326093	52,124457
520	366 033,06	1 376 316,66	40,326192	52,124771
521	366 070,78	1 376 327,53	40,326365	52,125107
522	366 137,40	1 376 354,07	40,326777	52,125699
523	366 184,48	1 376 379,03	40,327158	52,126117
524	366 232,18	1 376 417,25	40,327734	52,126536
525	366 257,07	1 376 445,49	40,328155	52,126754
526	366 279,52	1 376 478,87	40,328651	52,126948
527	366 320,36	1 376 550,04	40,329705	52,127298
528	366 348,19	1 376 624,75	40,330805	52,127531
529	366 364,61	1 376 710,25	40,332059	52,127659
530	366 367,34	1 376 763,67	40,332840	52,127671
531	366 362,69	1 376 806,71	40,333466	52,127620

532	366 352,68	1 376 847,49	40,334058	52,127520
533	366 381,30	1 376 856,38	40,334198	52,127775
534	366 414,01	1 376 865,14	40,334338	52,128067
535	366 483,99	1 376 816,23	40,333650	52,128707
536	366 517,04	1 376 801,30	40,333445	52,129007
537	366 567,56	1 376 786,73	40,333251	52,129464
538	366 592,76	1 376 744,16	40,332639	52,129701
539	366 626,73	1 376 711,73	40,332178	52,130013
540	366 627,45	1 376 671,05	40,331585	52,130029
541	366 638,63	1 376 616,09	40,330787	52,130142
542	366 651,90	1 376 583,65	40,330318	52,130269
543	366 670,03	1 376 550,67	40,329844	52,130439
544	366 699,19	1 376 515,21	40,329337	52,130709
545	366 726,62	1 376 489,43	40,328971	52,130961
546	366 757,92	1 376 467,23	40,328658	52,131247
547	366 791,46	1 376 450,13	40,328421	52,131553
548	366 851,29	1 376 429,83	40,328147	52,132095
549	366 902,54	1 376 423,78	40,328078	52,132556
550	366 940,08	1 376 424,95	40,328109	52,132893
551	366 973,98	1 376 411,47	40,327925	52,133201
552	367 030,77	1 376 396,78	40,327731	52,133714
553	367 094,67	1 376 389,65	40,327651	52,134290
554	367 162,05	1 376 367,86	40,327358	52,134900
555	367 199,40	1 376 363,15	40,327303	52,135237
556	367 238,10	1 376 363,61	40,327324	52,135584
557	367 270,22	1 376 358,75	40,327265	52,135874
558	367 313,39	1 376 343,40	40,327057	52,136265
559	367 350,39	1 376 336,67	40,326973	52,136599
560	367 428,88	1 376 335,92	40,326991	52,137304
561	367 465,44	1 376 340,13	40,327066	52,137632
562	367 504,71	1 376 350,52	40,327232	52,137982
563	367 542,40	1 376 368,85	40,327514	52,138317
564	367 570,60	1 376 387,32	40,327794	52,138566
565	367 607,05	1 376 404,66	40,328060	52,138889
566	367 637,62	1 376 426,45	40,328390	52,139159
567	367 710,72	1 376 489,39	40,329336	52,139801
568	367 750,82	1 376 535,24	40,330020	52,140151
569	367 784,67	1 376 604,12	40,331038	52,140439
570	367 813,52	1 376 633,76	40,331482	52,140691
571	367 835,80	1 376 664,41	40,331937	52,140884
572	367 852,89	1 376 697,95	40,332433	52,141030
573	367 863,40	1 376 734,10	40,332965	52,141116
574	367 883,87	1 376 853,76	40,334720	52,141273
575	367 881,16	1 376 904,51	40,335459	52,141237
576	367 920,37	1 376 911,79	40,335580	52,141587
577	367 954,49	1 376 925,76	40,335797	52,141891
578	367 987,43	1 376 946,87	40,336117	52,142182

579	368 035,31	1 376 946,22	40,336126	52,142612
580	368 067,30	1 376 942,05	40,336077	52,142900
581	368 125,69	1 376 921,99	40,335806	52,143429
582	368 161,77	1 376 891,95	40,335381	52,143760
583	368 207,78	1 376 861,77	40,334957	52,144181
584	368 216,35	1 376 855,34	40,334867	52,144259
585	368 223,67	1 376 840,75	40,334656	52,144328
586	368 216,19	1 376 817,90	40,334320	52,144266
587	368 204,76	1 376 746,74	40,333277	52,144180
588	368 190,72	1 376 717,12	40,332839	52,144060
589	368 180,21	1 376 680,97	40,332307	52,143974
590	368 174,96	1 376 645,47	40,331787	52,143935
591	368 176,14	1 376 607,84	40,331238	52,143955
592	368 184,29	1 376 569,41	40,330680	52,144036
593	368 197,76	1 376 530,23	40,330113	52,144166
594	368 219,12	1 376 484,95	40,329460	52,144369
595	368 245,14	1 376 440,05	40,328814	52,144613
596	368 269,94	1 376 408,84	40,328368	52,144843
597	368 296,56	1 376 382,22	40,327989	52,145088
598	368 325,02	1 376 360,49	40,327682	52,145348
599	368 357,41	1 376 341,33	40,327414	52,145644
600	368 458,24	1 376 292,71	40,326742	52,146560
601	368 495,34	1 376 281,64	40,326594	52,146896
602	368 564,42	1 376 267,87	40,326419	52,147520
603	368 577,49	1 376 255,53	40,326243	52,147640
604	368 614,99	1 376 220,56	40,325747	52,147985
605	368 655,58	1 376 193,52	40,325367	52,148356
606	368 692,12	1 376 176,93	40,325138	52,148688
607	368 726,01	1 376 166,89	40,325004	52,148994
608	368 773,22	1 376 159,83	40,324918	52,149420
609	368 856,72	1 376 162,67	40,324991	52,150169
610	368 939,20	1 376 163,91	40,325040	52,150910
611	368 977,86	1 376 170,87	40,325156	52,151256
612	369 014,31	1 376 180,23	40,325306	52,151581
613	369 049,15	1 376 195,23	40,325538	52,151891
614	369 084,57	1 376 215,56	40,325848	52,152204
615	369 109,83	1 376 232,38	40,326103	52,152427
616	369 163,51	1 376 217,16	40,325900	52,152913
617	369 224,98	1 376 210,21	40,325822	52,153466
618	369 342,58	1 376 211,73	40,325887	52,154523
619	369 384,41	1 376 222,18	40,326056	52,154896
620	369 423,65	1 376 240,91	40,326344	52,155244
621	369 474,82	1 376 279,00	40,326919	52,155695
622	369 557,20	1 376 326,70	40,327646	52,156424
623	369 604,10	1 376 358,32	40,328125	52,156838
624	369 669,43	1 376 410,57	40,328913	52,157413
625	369 695,60	1 376 441,37	40,329372	52,157641

626	369 718,16	1 376 469,31	40,329789	52,157837
627	369 764,89	1 376 541,85	40,330865	52,158240
628	369 826,93	1 376 614,59	40,331951	52,158781
629	369 869,25	1 376 676,59	40,332872	52,159147
630	369 894,60	1 376 724,99	40,333589	52,159364
631	369 927,12	1 376 829,19	40,335122	52,159632
632	369 935,77	1 376 893,89	40,336071	52,159695
633	369 976,23	1 376 950,27	40,336909	52,160045
634	370 039,67	1 376 978,18	40,337341	52,160609
635	370 072,45	1 376 998,61	40,337651	52,160898
636	370 109,18	1 377 027,13	40,338081	52,161222
637	370 157,16	1 377 075,77	40,338810	52,161642
638	370 191,92	1 377 128,99	40,339600	52,161942
639	370 224,88	1 377 143,03	40,339818	52,162234
640	370 270,00	1 377 144,31	40,339853	52,162639
641	370 297,88	1 377 140,64	40,339810	52,162891
642	370 326,99	1 377 141,04	40,339827	52,163152
643	370 423,66	1 377 127,61	40,339667	52,164023
644	370 464,86	1 377 127,85	40,339686	52,164393
645	370 479,29	1 377 090,68	40,339148	52,164532
646	370 499,62	1 377 046,59	40,338512	52,164724
647	370 550,31	1 376 959,97	40,337265	52,165200
648	370 557,39	1 376 922,65	40,336723	52,165272
649	370 578,64	1 376 873,97	40,336020	52,165474
650	370 646,43	1 376 761,58	40,334403	52,166108
651	370 706,43	1 376 691,67	40,333404	52,166663
652	370 736,10	1 376 667,01	40,333055	52,166936
653	370 767,89	1 376 646,84	40,332772	52,167226
654	370 807,36	1 376 630,78	40,332552	52,167584
655	370 843,81	1 376 621,41	40,332429	52,167914
656	370 882,58	1 376 617,72	40,332390	52,168263
657	370 963,72	1 376 616,28	40,332399	52,168992
658	371 014,49	1 376 622,93	40,332515	52,169446
659	371 048,06	1 376 622,66	40,332524	52,169748
660	371 078,59	1 376 628,67	40,332623	52,170021
661	371 115,95	1 376 641,21	40,332820	52,170354
662	371 148,94	1 376 659,35	40,333097	52,170646
663	371 179,90	1 376 682,69	40,333450	52,170918
664	371 205,67	1 376 710,13	40,333860	52,171144
665	371 224,84	1 376 738,94	40,334288	52,171309
666	371 242,99	1 376 755,96	40,334544	52,171468
667	371 278,19	1 376 781,31	40,334927	52,171779
668	371 330,41	1 376 839,33	40,335794	52,172234
669	371 384,83	1 376 907,01	40,336803	52,172708
670	371 408,47	1 376 943,67	40,337348	52,172912
671	371 448,03	1 377 029,54	40,338617	52,173247
672	371 471,40	1 377 056,80	40,339024	52,173451

673	371 512,07	1 377 074,47	40,339297	52,173812
674	371 578,81	1 377 091,45	40,339570	52,174408
675	371 621,92	1 377 109,97	40,339857	52,174791
676	371 658,97	1 377 130,35	40,340169	52,175119
677	371 706,83	1 377 164,00	40,340678	52,175541
678	371 755,03	1 377 209,04	40,341354	52,175964
679	371 830,96	1 377 174,14	40,340873	52,176654
680	371 880,39	1 377 163,91	40,340742	52,177100
681	371 928,15	1 377 160,49	40,340710	52,177530
682	371 976,44	1 377 164,09	40,340780	52,177963
683	372 023,87	1 377 174,61	40,340952	52,178386
684	372 078,41	1 377 193,63	40,341250	52,178872
685	372 125,03	1 377 220,29	40,341657	52,179284
686	372 156,18	1 377 244,89	40,342028	52,179559
687	372 264,50	1 377 250,29	40,342148	52,180530
688	372 324,10	1 377 264,13	40,342372	52,181062
689	372 370,79	1 377 283,23	40,342669	52,181477
690	372 413,48	1 377 311,66	40,343100	52,181854
691	372 442,64	1 377 338,33	40,343501	52,182110
692	372 473,14	1 377 375,60	40,344057	52,182376
693	372 512,96	1 377 454,04	40,345218	52,182715
694	372 534,28	1 377 531,89	40,346364	52,182889
695	372 545,53	1 377 524,99	40,346267	52,182991
696	372 544,73	1 377 495,30	40,345833	52,182991
697	372 549,23	1 377 459,66	40,345314	52,183040
698	372 544,45	1 377 388,11	40,344267	52,183013
699	372 546,81	1 377 350,54	40,343718	52,183043
700	372 554,19	1 377 314,64	40,343197	52,183118
701	372 575,22	1 377 252,42	40,342295	52,183321
702	372 593,88	1 377 208,45	40,341660	52,183499
703	372 637,48	1 377 118,31	40,340359	52,183911
704	372 656,64	1 377 085,91	40,339893	52,184090
705	372 681,54	1 377 057,67	40,339489	52,184321
706	372 710,41	1 377 032,20	40,339128	52,184586
707	372 742,20	1 377 012,03	40,338845	52,184876
708	372 777,43	1 376 995,71	40,338620	52,185196
709	372 827,74	1 376 982,61	40,338447	52,185651
710	372 866,42	1 376 976,20	40,338368	52,186000
711	372 906,83	1 376 973,82	40,338348	52,186364
712	372 931,41	1 376 974,85	40,338372	52,186584
713	373 001,30	1 376 956,14	40,338125	52,187216
714	373 069,01	1 376 942,12	40,337946	52,187828
715	373 103,74	1 376 917,16	40,337594	52,188145
716	373 134,87	1 376 899,23	40,337343	52,188429
717	373 192,54	1 376 882,12	40,337115	52,188951
718	373 223,12	1 376 864,78	40,336873	52,189230
719	373 262,09	1 376 850,51	40,336679	52,189583

720	373 298,83	1 376 842,30	40,336573	52,189915
721	373 346,14	1 376 838,32	40,336532	52,190341
722	373 458,14	1 376 851,08	40,336760	52,191344
723	373 499,12	1 376 839,71	40,336610	52,191715
724	373 573,65	1 376 826,24	40,336440	52,192387
725	373 631,38	1 376 822,22	40,336403	52,192907
726	373 667,17	1 376 824,40	40,336449	52,193227
727	373 706,20	1 376 829,96	40,336544	52,193577
728	373 754,37	1 376 840,88	40,336722	52,194007
729	373 798,37	1 376 858,77	40,337000	52,194398
730	373 812,97	1 376 842,03	40,336761	52,194533
731	373 860,51	1 376 797,92	40,336134	52,194970
732	373 917,49	1 376 757,00	40,335557	52,195491
733	373 983,94	1 376 725,31	40,335119	52,196096
734	374 019,36	1 376 712,56	40,334945	52,196417
735	374 058,49	1 376 706,37	40,334870	52,196770
736	374 124,14	1 376 708,21	40,334921	52,197359
737	374 173,78	1 376 703,76	40,334874	52,197806
738	374 248,92	1 376 702,44	40,334883	52,198481
739	374 284,95	1 376 706,38	40,334954	52,198804
740	374 332,87	1 376 715,27	40,335102	52,199232
741	374 394,86	1 376 721,66	40,335219	52,199788
742	374 456,80	1 376 740,07	40,335511	52,200340
743	374 490,86	1 376 756,10	40,335758	52,200642
744	374 556,23	1 376 794,47	40,336343	52,201220
745	374 609,69	1 376 835,01	40,336956	52,201691
746	374 644,14	1 376 869,92	40,337479	52,201993
747	374 709,04	1 376 945,65	40,338611	52,202558
748	374 731,09	1 376 979,93	40,339120	52,202748
749	374 766,38	1 377 047,65	40,340123	52,203050
750	374 801,54	1 377 126,67	40,341292	52,203347
751	374 813,72	1 377 162,49	40,341820	52,203448
752	374 822,64	1 377 199,43	40,342363	52,203520
753	374 825,06	1 377 286,65	40,343639	52,203522
754	374 849,72	1 377 310,55	40,343998	52,203738
755	374 896,18	1 377 346,39	40,344539	52,204147
756	374 968,60	1 377 373,61	40,344964	52,204791
757	375 013,34	1 377 395,51	40,345301	52,205188
758	375 190,54	1 377 518,64	40,347168	52,206751
759	375 228,71	1 377 554,54	40,347707	52,207086
760	375 255,02	1 377 586,19	40,348180	52,207315
761	375 271,12	1 377 607,91	40,348504	52,207454
762	375 284,12	1 377 561,20	40,347826	52,207582
763	375 301,22	1 377 527,66	40,347342	52,207743
764	375 322,86	1 377 498,34	40,346921	52,207944
765	375 349,48	1 377 471,72	40,346542	52,208189
766	375 379,25	1 377 448,67	40,346216	52,208462

767	375 424,72	1 377 422,56	40,345851	52,208877
768	375 460,64	1 377 379,30	40,345232	52,209209
769	375 527,53	1 377 331,87	40,344564	52,209821
770	375 554,97	1 377 306,10	40,344197	52,210074
771	375 586,76	1 377 285,93	40,343914	52,210364
772	375 621,75	1 377 272,07	40,343725	52,210681
773	375 658,73	1 377 265,02	40,343636	52,211015
774	375 696,38	1 377 265,02	40,343650	52,211353
775	375 764,37	1 377 271,49	40,343770	52,211962
776	375 848,08	1 377 293,64	40,344125	52,212709
777	375 932,83	1 377 329,46	40,344681	52,213462
778	375 992,12	1 377 367,92	40,345266	52,213986
779	376 043,85	1 377 397,91	40,345724	52,214444
780	376 100,82	1 377 455,96	40,346594	52,214942
781	376 123,89	1 377 485,71	40,347038	52,215142
782	376 141,49	1 377 519,79	40,347543	52,215292
783	376 153,12	1 377 555,60	40,348071	52,215389
784	376 158,60	1 377 591,96	40,348604	52,215429
785	376 164,18	1 377 657,01	40,349558	52,215465
786	376 160,77	1 377 707,00	40,350287	52,215422
787	376 152,18	1 377 741,21	40,350784	52,215337
788	376 157,31	1 377 784,97	40,351426	52,215373
789	376 156,41	1 377 843,51	40,352282	52,215352
790	376 173,81	1 377 856,14	40,352473	52,215505
791	376 209,46	1 377 890,54	40,352990	52,215817
792	376 229,97	1 377 924,50	40,353494	52,215994
793	376 257,95	1 377 926,20	40,353529	52,216244
794	376 302,85	1 377 904,98	40,353236	52,216653
795	376 346,59	1 377 890,65	40,353043	52,217049
796	376 383,57	1 377 883,60	40,352954	52,217383
797	376 419,33	1 377 881,12	40,352931	52,217704
798	376 495,81	1 377 882,71	40,352983	52,218391
799	376 528,58	1 377 885,13	40,353031	52,218685
800	376 593,36	1 377 901,77	40,353299	52,219263
801	376 615,73	1 377 902,91	40,353324	52,219464
802	376 664,91	1 377 873,43	40,352911	52,219912
803	376 712,09	1 377 863,39	40,352782	52,220338
804	376 749,58	1 377 862,20	40,352779	52,220675
805	376 786,12	1 377 849,30	40,352604	52,221006
806	376 821,91	1 377 842,75	40,352522	52,221329
807	376 884,43	1 377 836,55	40,352455	52,221892
808	376 994,51	1 377 843,14	40,352593	52,222880
809	377 031,69	1 377 849,03	40,352693	52,223212
810	377 067,55	1 377 860,44	40,352873	52,223532
811	377 093,86	1 377 873,51	40,353074	52,223765
812	377 136,79	1 377 873,81	40,353095	52,224151
813	377 173,77	1 377 880,87	40,353212	52,224481

814	377 242,77	1 377 907,96	40,353634	52,225095
815	377 278,92	1 377 918,46	40,353802	52,225417
816	377 313,36	1 377 933,61	40,354036	52,225723
817	377 382,50	1 377 937,33	40,354117	52,226343
818	377 418,87	1 377 947,73	40,354283	52,226667
819	377 499,53	1 377 906,31	40,353707	52,227401
820	377 537,68	1 377 892,44	40,353519	52,227747
821	377 572,42	1 377 885,88	40,353436	52,228061
822	377 610,05	1 377 884,69	40,353433	52,228399
823	377 726,06	1 377 889,82	40,353552	52,229440
824	377 754,05	1 377 889,16	40,353553	52,229691
825	377 802,75	1 377 880,09	40,353438	52,230131
826	377 848,85	1 377 876,32	40,353401	52,230546
827	377 892,40	1 377 865,70	40,353262	52,230940
828	377 910,77	1 377 858,78	40,353167	52,231106
829	377 957,46	1 377 827,07	40,352721	52,231533
830	378 026,42	1 377 792,90	40,352247	52,232160
831	378 059,13	1 377 780,17	40,352073	52,232457
832	378 098,53	1 377 771,27	40,351958	52,232813
833	378 163,38	1 377 764,49	40,351883	52,233397
834	378 212,92	1 377 769,42	40,351974	52,233841
835	378 248,10	1 377 778,05	40,352114	52,234155
836	378 282,64	1 377 792,99	40,352345	52,234462
837	378 339,26	1 377 807,26	40,352575	52,234967
838	378 423,11	1 377 846,42	40,353180	52,235711
839	378 467,28	1 377 876,99	40,353644	52,236101
840	378 500,62	1 377 906,63	40,354090	52,236393
841	378 526,40	1 377 934,07	40,354501	52,236618
842	378 551,23	1 377 970,55	40,355044	52,236833
843	378 580,17	1 377 993,95	40,355398	52,237087
844	378 606,35	1 378 023,11	40,355834	52,237316
845	378 625,23	1 378 050,24	40,356238	52,237479
846	378 666,85	1 378 024,29	40,355874	52,237859
847	378 702,03	1 378 008,05	40,355650	52,238179
848	378 737,83	1 377 996,42	40,355493	52,238503
849	378 785,98	1 377 986,72	40,355370	52,238938
850	378 845,39	1 377 989,43	40,355432	52,239471
851	378 894,49	1 377 972,95	40,355209	52,239916
852	378 937,14	1 377 965,01	40,355109	52,240301
853	379 031,20	1 377 959,02	40,355057	52,241147
854	379 057,35	1 377 954,83	40,355006	52,241383
855	379 088,51	1 377 935,84	40,354740	52,241667
856	379 132,09	1 377 915,97	40,354465	52,242063
857	379 158,62	1 377 887,84	40,354064	52,242308
858	379 215,66	1 377 841,12	40,353402	52,242831
859	379 314,44	1 377 777,16	40,352503	52,243733
860	379 388,74	1 377 741,29	40,352006	52,244409

861	379 436,20	1 377 726,71	40,351811	52,244838
862	379 517,88	1 377 707,74	40,351564	52,245577
863	379 607,11	1 377 697,53	40,351448	52,246380
864	379 801,46	1 377 705,65	40,351641	52,248124
865	379 856,56	1 377 712,95	40,351768	52,248617
866	379 899,58	1 377 726,75	40,351986	52,249001
867	379 933,36	1 377 741,25	40,352211	52,249301
868	379 972,83	1 377 764,46	40,352566	52,249650
869	380 018,56	1 377 799,87	40,353101	52,250052
870	380 049,83	1 377 831,77	40,353580	52,250326
871	380 071,96	1 377 862,22	40,354034	52,250518
872	380 092,87	1 377 901,51	40,354617	52,250696
873	380 112,68	1 377 925,59	40,354977	52,250869
874	380 131,85	1 377 958,00	40,355458	52,251033
875	380 160,40	1 378 023,03	40,356421	52,251275
876	380 183,70	1 378 037,57	40,356643	52,251481
877	380 236,03	1 378 049,30	40,356834	52,251948
878	380 282,23	1 378 069,77	40,357151	52,252358
879	380 314,02	1 378 089,94	40,357458	52,252639
880	380 342,36	1 378 114,88	40,357834	52,252888
881	380 376,29	1 378 155,10	40,358436	52,253183
882	380 399,69	1 378 204,60	40,359169	52,253382
883	380 413,14	1 378 215,72	40,359337	52,253500
884	380 438,91	1 378 243,16	40,359748	52,253725
885	380 470,44	1 378 288,91	40,360430	52,253998
886	380 509,55	1 378 291,29	40,360479	52,254348
887	380 527,01	1 378 268,41	40,360151	52,254511
888	380 584,63	1 378 216,64	40,359415	52,255040
889	380 621,40	1 378 193,13	40,359085	52,255376
890	380 616,73	1 378 142,85	40,358347	52,255346
891	380 627,08	1 378 087,25	40,357538	52,255452
892	380 640,95	1 378 052,25	40,357031	52,255584
893	380 661,11	1 378 020,47	40,356573	52,255773
894	380 687,80	1 377 991,96	40,356166	52,256019
895	380 717,54	1 377 968,89	40,355839	52,256292
896	380 749,07	1 377 952,30	40,355608	52,256579
897	380 784,49	1 377 939,54	40,355435	52,256900
898	380 831,18	1 377 931,76	40,355339	52,257321
899	380 886,83	1 377 933,88	40,355391	52,257820
900	380 924,42	1 377 924,11	40,355262	52,258160
901	380 972,23	1 377 922,80	40,355261	52,258590
902	381 017,88	1 377 929,60	40,355378	52,258998
903	381 037,48	1 377 899,72	40,354948	52,259181
904	381 062,14	1 377 873,94	40,354580	52,259409
905	381 093,05	1 377 850,34	40,354246	52,259692
906	381 154,68	1 377 811,92	40,353707	52,260254
907	381 189,22	1 377 796,97	40,353501	52,260568

908	381 223,61	1 377 788,34	40,353388	52,260879
909	381 290,33	1 377 782,86	40,353333	52,261480
910	381 334,78	1 377 757,54	40,352979	52,261885
911	381 374,13	1 377 732,94	40,352634	52,262244
912	381 380,81	1 377 699,14	40,352142	52,262312
913	381 394,36	1 377 667,21	40,351679	52,262441
914	381 414,52	1 377 635,42	40,351222	52,262629
915	381 448,61	1 377 598,33	40,350691	52,262944
916	381 488,60	1 377 567,38	40,350254	52,263310
917	381 505,89	1 377 547,73	40,349972	52,263470
918	381 536,13	1 377 499,50	40,349278	52,263753
919	381 572,64	1 377 463,69	40,348767	52,264089
920	381 604,16	1 377 443,02	40,348477	52,264377
921	381 638,71	1 377 428,07	40,348271	52,264691
922	381 675,45	1 377 419,86	40,348164	52,265023
923	381 713,41	1 377 418,38	40,348157	52,265364
924	381 750,75	1 377 423,10	40,348240	52,265699
925	381 786,55	1 377 434,73	40,348424	52,266017
926	381 819,54	1 377 452,87	40,348702	52,266309
927	381 834,65	1 377 464,20	40,348874	52,266443
928	381 856,61	1 377 467,82	40,348935	52,266639
929	381 896,48	1 377 477,58	40,349093	52,266995
930	381 915,81	1 377 430,11	40,348405	52,267179
931	381 951,41	1 377 384,51	40,347751	52,267510
932	381 979,64	1 377 359,62	40,347397	52,267769
933	382 012,04	1 377 340,46	40,347129	52,268065
934	382 047,46	1 377 327,70	40,346955	52,268386
935	382 086,85	1 377 320,19	40,346860	52,268741
936	382 124,49	1 377 320,19	40,346875	52,269079
937	382 161,47	1 377 327,25	40,346992	52,269410
938	382 231,07	1 377 346,83	40,347305	52,270030
939	382 263,56	1 377 359,41	40,347501	52,270319
940	382 308,78	1 377 370,64	40,347683	52,270723
941	382 343,33	1 377 385,59	40,347914	52,271030
942	382 373,69	1 377 405,23	40,348213	52,271298
943	382 404,79	1 377 430,67	40,348598	52,271571
944	382 493,90	1 377 521,57	40,349962	52,272351
945	382 523,24	1 377 547,26	40,350349	52,272608
946	382 546,31	1 377 577,00	40,350794	52,272809
947	382 576,19	1 377 629,49	40,351574	52,273065
948	382 594,43	1 377 661,34	40,352047	52,273221
949	382 612,66	1 377 720,31	40,352917	52,273371
950	382 615,10	1 377 767,17	40,353604	52,273383
951	382 626,07	1 377 784,28	40,353859	52,273477
952	382 642,11	1 377 818,34	40,354364	52,273613
953	382 650,65	1 377 850,05	40,354831	52,273683
954	382 674,24	1 377 884,58	40,355346	52,273886

955	382 707,07	1 377 947,21	40,356275	52,274167
956	382 719,87	1 377 996,20	40,356997	52,274270
957	382 722,90	1 378 030,21	40,357497	52,274290
958	382 756,09	1 378 087,49	40,358348	52,274575
959	382 779,15	1 378 091,97	40,358422	52,274781
960	382 815,98	1 378 105,05	40,358628	52,275108
961	382 848,97	1 378 123,19	40,358906	52,275400
962	382 878,61	1 378 145,46	40,359243	52,275661
963	382 947,07	1 378 213,06	40,360259	52,276261
964	382 982,13	1 378 239,35	40,360657	52,276569
965	382 996,43	1 378 233,54	40,360578	52,276699
966	383 031,73	1 378 223,66	40,360446	52,277019
967	383 069,21	1 378 220,12	40,360409	52,277356
968	383 114,53	1 378 225,01	40,360498	52,277762
969	383 160,99	1 378 240,67	40,360744	52,278176
970	383 218,18	1 378 249,95	40,360902	52,278687
971	383 290,74	1 378 273,61	40,361276	52,279334
972	383 323,73	1 378 291,75	40,361554	52,279626
973	383 355,90	1 378 317,19	40,361939	52,279909
974	383 383,67	1 378 347,95	40,362400	52,280151
975	383 453,04	1 378 439,11	40,363761	52,280753
976	383 472,20	1 378 471,51	40,364243	52,280917
977	383 496,23	1 378 538,21	40,365229	52,281117
978	383 502,96	1 378 587,24	40,365950	52,281166
979	383 505,02	1 378 637,44	40,366686	52,281173
980	383 540,20	1 378 627,81	40,366558	52,281491
981	383 571,98	1 378 607,64	40,366275	52,281782
982	383 606,98	1 378 593,79	40,366085	52,282099
983	383 683,72	1 378 572,40	40,365801	52,282794
984	383 723,35	1 378 566,36	40,365728	52,283151
985	383 760,99	1 378 566,36	40,365742	52,283489
986	383 796,05	1 378 570,34	40,365814	52,283803
987	383 848,29	1 378 583,66	40,366029	52,284269
988	383 899,42	1 378 609,22	40,366423	52,284722
989	383 946,40	1 378 621,42	40,366619	52,285142
990	384 013,76	1 378 613,89	40,366535	52,285748
991	384 066,20	1 378 595,63	40,366287	52,286224
992	384 103,31	1 378 587,16	40,366177	52,286559
993	384 150,68	1 378 529,49	40,365351	52,286998
994	384 200,91	1 378 478,03	40,364616	52,287461
995	384 211,34	1 378 439,17	40,364051	52,287564
996	384 224,64	1 378 404,56	40,363549	52,287691
997	384 243,81	1 378 372,16	40,363082	52,287871
998	384 269,61	1 378 340,10	40,362622	52,288110
999	384 297,85	1 378 315,22	40,362268	52,288370
1000	384 341,38	1 378 287,41	40,361877	52,288767
1001	384 375,45	1 378 271,38	40,361656	52,289077

1002	384 409,85	1 378 260,27	40,361506	52,289389
1003	384 446,17	1 378 253,20	40,361416	52,289716
1004	384 481,30	1 378 251,35	40,361402	52,290032
1005	384 518,78	1 378 254,90	40,361469	52,290368
1006	384 569,12	1 378 266,96	40,361665	52,290818
1007	384 674,95	1 378 306,11	40,362278	52,291759
1008	384 742,44	1 378 344,34	40,362864	52,292356
1009	384 776,03	1 378 366,31	40,363198	52,292653
1010	384 802,65	1 378 392,93	40,363599	52,292886
1011	384 825,36	1 378 424,03	40,364063	52,293083
1012	384 846,30	1 378 456,35	40,364544	52,293263
1013	384 865,41	1 378 503,55	40,365243	52,293424
1014	384 872,79	1 378 549,40	40,365917	52,293479
1015	384 898,99	1 378 556,52	40,366032	52,293713
1016	384 972,58	1 378 578,36	40,366380	52,294369
1017	385 009,14	1 378 595,21	40,366640	52,294693
1018	385 040,93	1 378 615,38	40,366948	52,294974
1019	385 071,01	1 378 641,79	40,367346	52,295238
1020	385 094,09	1 378 671,53	40,367791	52,295438
1021	385 113,53	1 378 706,68	40,368313	52,295605
1022	385 126,88	1 378 745,37	40,368885	52,295716
1023	385 133,43	1 378 790,08	40,369542	52,295764
1024	385 143,05	1 378 807,44	40,369800	52,295846
1025	385 168,26	1 378 801,89	40,369729	52,296074
1026	385 205,73	1 378 798,34	40,369691	52,296412
1027	385 242,18	1 378 800,46	40,369736	52,296738
1028	385 278,92	1 378 808,67	40,369870	52,297066
1029	385 348,95	1 378 836,21	40,370301	52,297689
1030	385 382,70	1 378 852,93	40,370558	52,297988
1031	385 413,15	1 378 875,05	40,370894	52,298257
1032	385 447,21	1 378 909,88	40,371417	52,298554
1033	385 481,61	1 378 938,80	40,371854	52,298857
1034	385 514,77	1 378 951,03	40,372046	52,299152
1035	385 557,71	1 378 977,65	40,372452	52,299531
1036	385 639,47	1 379 061,65	40,373714	52,300246
1037	385 659,94	1 379 065,15	40,373773	52,300429
1038	385 709,73	1 379 081,70	40,374035	52,300872
1039	385 757,70	1 379 110,40	40,374474	52,301296
1040	385 799,37	1 379 121,89	40,374658	52,301668
1041	385 832,91	1 379 138,98	40,374921	52,301965
1042	385 923,53	1 379 209,56	40,375990	52,302762
1043	385 996,87	1 379 289,02	40,377183	52,303402
1044	386 040,59	1 379 366,83	40,378339	52,303777
1045	386 072,50	1 379 433,07	40,379322	52,304048
1046	386 089,64	1 379 483,86	40,380073	52,304190
1047	386 094,84	1 379 541,13	40,380914	52,304223
1048	386 095,93	1 379 578,23	40,381458	52,304224

1049	386 092,51	1 379 614,88	40,381994	52,304185
1050	386 083,59	1 379 650,77	40,382516	52,304096
1051	386 074,57	1 379 675,58	40,382876	52,304009
1052	386 112,64	1 379 671,91	40,382837	52,304352
1053	386 150,27	1 379 674,37	40,382888	52,304690
1054	386 188,73	1 379 683,55	40,383037	52,305033
1055	386 230,43	1 379 702,17	40,383326	52,305403
1056	386 295,26	1 379 746,93	40,384007	52,305975
1057	386 315,17	1 379 759,30	40,384196	52,306151
1058	386 331,91	1 379 740,29	40,383923	52,306306
1059	386 386,35	1 379 698,59	40,383333	52,306804
1060	386 415,67	1 379 662,90	40,382822	52,307076
1061	386 443,11	1 379 637,13	40,382455	52,307329
1062	386 472,02	1 379 616,24	40,382160	52,307593
1063	386 505,32	1 379 597,65	40,381900	52,307897
1064	386 580,81	1 379 567,38	40,381486	52,308582
1065	386 624,74	1 379 556,58	40,381344	52,308979
1066	386 662,08	1 379 551,86	40,381289	52,309316
1067	386 699,89	1 379 552,91	40,381319	52,309655
1068	386 736,87	1 379 559,97	40,381437	52,309985
1069	386 780,53	1 379 577,53	40,381711	52,310373
1070	386 803,16	1 379 571,96	40,381638	52,310578
1071	386 848,85	1 379 552,48	40,381370	52,310993
1072	386 885,31	1 379 543,11	40,381247	52,311323
1073	386 915,54	1 379 508,94	40,380758	52,311602
1074	386 924,13	1 379 450,37	40,379903	52,311693
1075	386 940,84	1 379 406,12	40,379261	52,311854
1076	386 959,82	1 379 375,92	40,378825	52,312031
1077	386 966,60	1 379 329,16	40,378143	52,312103
1078	386 979,35	1 379 293,74	40,377628	52,312226
1079	386 997,30	1 379 261,46	40,377162	52,312395
1080	387 022,74	1 379 229,01	40,376697	52,312631
1081	387 050,98	1 379 204,12	40,376343	52,312890
1082	387 106,43	1 379 173,93	40,375921	52,313396
1083	387 176,27	1 379 126,56	40,375254	52,314034
1084	387 250,01	1 379 083,75	40,374655	52,314706
1085	387 343,26	1 379 038,17	40,374022	52,315555
1086	387 397,74	1 379 019,10	40,373764	52,316048
1087	387 434,63	1 379 013,62	40,373698	52,316381
1088	387 486,49	1 379 015,22	40,373741	52,316846
1089	387 539,38	1 378 997,20	40,373497	52,317326
1090	387 593,24	1 378 986,90	40,373367	52,317812
1091	387 672,16	1 378 988,18	40,373416	52,318521
1092	387 707,03	1 378 994,49	40,373522	52,318832
1093	387 742,83	1 379 006,13	40,373706	52,319151
1094	387 773,64	1 379 022,83	40,373962	52,319424
1095	387 815,68	1 379 008,20	40,373764	52,319805

1096	387 861,78	1 378 998,44	40,373639	52,320221
1097	387 951,83	1 378 996,89	40,373650	52,321030
1098	388 009,25	1 378 999,29	40,373708	52,321546
1099	388 040,83	1 378 999,29	40,373720	52,321829
1100	388 109,95	1 378 962,01	40,373200	52,322459
1101	388 158,82	1 378 949,24	40,373031	52,322901
1102	388 202,31	1 378 943,84	40,372969	52,323293
1103	388 275,08	1 378 950,31	40,373091	52,323945
1104	388 324,86	1 378 945,88	40,373046	52,324393
1105	388 397,35	1 378 949,33	40,373124	52,325043
1106	388 437,71	1 378 930,59	40,372865	52,325410
1107	388 474,17	1 378 921,22	40,372741	52,325740
1108	388 523,60	1 378 916,46	40,372690	52,326185
1109	388 545,20	1 378 910,87	40,372617	52,326380
1110	388 594,65	1 378 889,84	40,372327	52,326829
1111	388 663,46	1 378 875,69	40,372146	52,327451
1112	388 716,18	1 378 876,63	40,372180	52,327924
1113	388 759,18	1 378 874,13	40,372160	52,328311
1114	388 796,53	1 378 878,85	40,372243	52,328645
1115	388 833,14	1 378 890,46	40,372428	52,328971
1116	388 866,68	1 378 907,55	40,372691	52,329269
1117	388 896,42	1 378 930,62	40,373041	52,329530
1118	388 921,32	1 378 958,86	40,373464	52,329747
1119	388 954,05	1 379 012,96	40,374270	52,330029
1120	388 995,58	1 379 042,00	40,374712	52,330395
1121	389 046,54	1 379 070,68	40,375152	52,330846
1122	389 120,63	1 379 085,84	40,375402	52,331508
1123	389 212,10	1 379 122,28	40,375972	52,332321
1124	389 279,05	1 379 157,67	40,376516	52,332914
1125	389 314,06	1 379 166,05	40,376652	52,333226
1126	389 348,61	1 379 181,00	40,376885	52,333533
1127	389 379,75	1 379 202,16	40,377207	52,333808
1128	389 406,36	1 379 228,78	40,377608	52,334041
1129	389 519,07	1 379 384,17	40,379929	52,335016
1130	389 537,05	1 379 406,41	40,380262	52,335173
1131	389 572,06	1 379 420,13	40,380477	52,335484
1132	389 581,27	1 379 385,77	40,379977	52,335575
1133	389 612,54	1 379 300,47	40,378738	52,335876
1134	389 636,57	1 379 217,46	40,377530	52,336111
1135	389 652,16	1 379 180,87	40,376999	52,336260
1136	389 720,58	1 379 071,33	40,375419	52,336900
1137	389 756,08	1 379 035,06	40,374901	52,337227
1138	389 729,84	1 378 992,64	40,374269	52,337001
1139	389 713,93	1 378 933,44	40,373395	52,336872
1140	389 711,57	1 378 895,87	40,372843	52,336860
1141	389 716,29	1 378 858,52	40,372297	52,336911
1142	389 730,01	1 378 816,89	40,371692	52,337044

1143	389 749,94	1 378 776,42	40,371107	52,337233
1144	389 770,40	1 378 742,90	40,370623	52,337424
1145	389 800,88	1 378 707,02	40,370108	52,337706
1146	389 829,11	1 378 682,13	40,369754	52,337966
1147	389 861,69	1 378 660,73	40,369453	52,338264
1148	389 893,67	1 378 646,33	40,369254	52,338554
1149	389 929,82	1 378 635,83	40,369114	52,338881
1150	389 980,88	1 378 632,05	40,369078	52,339341
1151	390 029,08	1 378 615,88	40,368859	52,339778
1152	390 114,78	1 378 596,66	40,368610	52,340552
1153	390 219,29	1 378 592,93	40,368595	52,341491
1154	390 242,72	1 378 549,37	40,367965	52,341712
1155	390 276,29	1 378 499,85	40,367252	52,342025
1156	390 303,15	1 378 468,48	40,366802	52,342274
1157	390 330,59	1 378 442,71	40,366435	52,342526
1158	390 370,63	1 378 416,26	40,366062	52,342892
1159	390 417,53	1 378 391,04	40,365710	52,343319
1160	390 438,25	1 378 366,70	40,365361	52,343511
1161	390 472,97	1 378 338,37	40,364959	52,343829
1162	390 505,37	1 378 319,21	40,364690	52,344125
1163	390 554,74	1 378 299,67	40,364423	52,344573
1164	390 590,88	1 378 289,16	40,364282	52,344900
1165	390 636,40	1 378 282,08	40,364196	52,345311
1166	390 675,33	1 378 283,36	40,364229	52,345660
1167	390 712,51	1 378 289,25	40,364330	52,345992
1168	390 749,36	1 378 301,51	40,364524	52,346321
1169	390 782,89	1 378 318,61	40,364787	52,346618
1170	390 812,64	1 378 341,67	40,365137	52,346880
1171	390 830,53	1 378 360,81	40,365424	52,347036
1172	390 879,03	1 378 375,76	40,365662	52,347468
1173	390 994,30	1 378 432,47	40,366538	52,348490
1174	391 034,79	1 378 457,28	40,366917	52,348848
1175	391 063,79	1 378 481,28	40,367280	52,349103
1176	391 088,34	1 378 510,43	40,367717	52,349316
1177	391 108,50	1 378 542,22	40,368191	52,349490
1178	391 127,21	1 378 594,70	40,368968	52,349646
1179	391 151,48	1 378 645,05	40,369716	52,349852
1180	391 160,77	1 378 685,06	40,370306	52,349926
1181	391 196,15	1 378 629,82	40,369510	52,350257
1182	391 234,44	1 378 589,80	40,368937	52,350610
1183	391 266,74	1 378 567,52	40,368623	52,350905
1184	391 300,81	1 378 551,49	40,368401	52,351215
1185	391 398,09	1 378 525,01	40,368050	52,352095
1186	391 451,74	1 378 509,07	40,367836	52,352581
1187	391 502,26	1 378 502,91	40,367765	52,353036
1188	391 618,17	1 378 510,58	40,367922	52,354075
1189	391 649,32	1 378 510,29	40,367930	52,354355

1190	391 761,69	1 378 521,51	40,368137	52,355362
1191	391 831,43	1 378 544,07	40,368495	52,355983
1192	391 896,12	1 378 535,72	40,368397	52,356566
1193	391 951,46	1 378 540,19	40,368484	52,357062
1194	392 023,05	1 378 553,25	40,368703	52,357702
1195	392 060,18	1 378 562,69	40,368855	52,358033
1196	392 097,92	1 378 577,29	40,369084	52,358369
1197	392 204,19	1 378 625,91	40,369838	52,359312
1198	392 245,28	1 378 640,19	40,370063	52,359678
1199	392 287,61	1 378 663,69	40,370424	52,360052
1200	392 317,35	1 378 686,75	40,370774	52,360314
1201	392 342,25	1 378 714,99	40,371198	52,360531
1202	392 361,41	1 378 747,39	40,371680	52,360696
1203	392 375,16	1 378 782,31	40,372198	52,360811
1204	392 382,47	1 378 822,56	40,372791	52,360867
1205	392 417,69	1 378 822,21	40,372800	52,361184
1206	392 455,89	1 378 829,71	40,372924	52,361525
1207	392 495,96	1 378 846,25	40,373182	52,361881
1208	392 521,42	1 378 853,77	40,373302	52,362108
1209	392 937,18	1 379 915,48	40,389040	52,365592
1210	392 919,84	1 379 911,79	40,388979	52,365437
1211	392 878,58	1 379 894,87	40,388715	52,365070
1212	392 841,15	1 379 871,94	40,388364	52,364740
1213	392 788,55	1 379 882,45	40,388498	52,364265
1214	392 734,26	1 379 881,27	40,388459	52,363777
1215	392 693,56	1 379 873,22	40,388326	52,363414
1216	392 658,15	1 379 860,47	40,388125	52,363099
1217	392 625,75	1 379 841,31	40,387831	52,362812
1218	392 592,35	1 379 811,13	40,387376	52,362519
1219	392 568,36	1 379 782,13	40,386941	52,362311
1220	392 536,29	1 379 726,93	40,386119	52,362036
1221	392 495,89	1 379 689,40	40,385552	52,361682
1222	392 472,82	1 379 659,65	40,385107	52,361482
1223	392 455,42	1 379 626,52	40,384614	52,361333
1224	392 442,68	1 379 591,12	40,384090	52,361227
1225	392 414,51	1 379 566,61	40,383720	52,360980
1226	392 371,14	1 379 516,56	40,382969	52,360602
1227	392 335,03	1 379 492,17	40,382597	52,360283
1228	392 297,89	1 379 453,21	40,382011	52,359959
1229	392 241,16	1 379 356,57	40,380571	52,359472
1230	392 214,58	1 379 332,93	40,380214	52,359239
1231	392 191,52	1 379 303,93	40,379780	52,359039
1232	392 173,38	1 379 270,95	40,379289	52,358884
1233	392 161,75	1 379 235,15	40,378760	52,358788
1234	392 155,31	1 379 190,63	40,378104	52,358740
1235	392 104,42	1 379 151,57	40,377511	52,358292
1236	392 061,41	1 379 103,10	40,376784	52,357917

1237	392 030,65	1 379 054,94	40,376065	52,357653
1238	392 000,80	1 378 984,91	40,375027	52,357401
1239	391 954,74	1 378 966,21	40,374735	52,356992
1240	391 920,76	1 378 963,79	40,374686	52,356687
1241	391 886,77	1 378 955,28	40,374548	52,356384
1242	391 841,49	1 378 956,37	40,374547	52,355977
1243	391 804,38	1 378 952,37	40,374474	52,355644
1244	391 744,89	1 378 950,15	40,374419	52,355111
1245	391 700,12	1 378 940,91	40,374266	52,354711
1246	391 666,85	1 378 929,13	40,374080	52,354415
1247	391 642,18	1 378 926,27	40,374029	52,354194
1248	391 599,79	1 378 927,69	40,374034	52,353812
1249	391 585,62	1 378 980,51	40,374803	52,353673
1250	391 569,78	1 379 012,28	40,375263	52,353523
1251	391 546,71	1 379 046,43	40,375755	52,353308
1252	391 520,09	1 379 073,05	40,376135	52,353063
1253	391 483,41	1 379 102,14	40,376548	52,352726
1254	391 454,55	1 379 118,82	40,376781	52,352463
1255	391 422,56	1 379 134,28	40,376996	52,352172
1256	391 386,41	1 379 144,78	40,377136	52,351845
1257	391 245,92	1 379 161,53	40,377328	52,350579
1258	391 183,90	1 379 158,56	40,377260	52,350023
1259	391 159,26	1 379 162,65	40,377311	52,349800
1260	391 111,05	1 379 163,26	40,377301	52,349367
1261	391 072,39	1 379 156,48	40,377187	52,349022
1262	391 027,59	1 379 137,86	40,376897	52,348624
1263	390 985,16	1 379 143,53	40,376964	52,348241
1264	390 934,47	1 379 137,65	40,376858	52,347787
1265	390 886,59	1 379 120,49	40,376588	52,347361
1266	390 853,60	1 379 102,35	40,376309	52,347069
1267	390 811,12	1 379 065,61	40,375754	52,346696
1268	390 788,51	1 379 069,38	40,375801	52,346492
1269	390 750,94	1 379 071,75	40,375821	52,346154
1270	390 711,64	1 379 068,84	40,375763	52,345802
1271	390 683,17	1 379 062,15	40,375654	52,345548
1272	390 643,65	1 379 060,65	40,375617	52,345193
1273	390 609,55	1 379 052,65	40,375487	52,344889
1274	390 574,05	1 379 037,93	40,375257	52,344573
1275	390 505,55	1 379 043,00	40,375305	52,343957
1276	390 458,28	1 379 039,15	40,375231	52,343533
1277	390 412,98	1 379 023,43	40,374983	52,343130
1278	390 361,74	1 378 992,19	40,374505	52,342677
1279	390 342,83	1 379 002,67	40,374651	52,342505
1280	390 307,83	1 379 016,53	40,374841	52,342187
1281	390 270,86	1 379 023,58	40,374930	52,341854
1282	390 243,70	1 379 024,27	40,374930	52,341610
1283	390 243,66	1 379 088,25	40,375868	52,341594

1284	390 238,90	1 379 128,44	40,376456	52,341542
1285	390 228,40	1 379 164,59	40,376982	52,341439
1286	390 210,35	1 379 201,23	40,377512	52,341268
1287	390 187,81	1 379 233,00	40,377969	52,341058
1288	390 136,74	1 379 292,06	40,378816	52,340586
1289	390 077,39	1 379 340,49	40,379503	52,340041
1290	390 045,53	1 379 380,56	40,380079	52,339746
1291	390 036,71	1 379 401,21	40,380378	52,339662
1292	390 024,17	1 379 449,37	40,381079	52,339538
1293	389 983,29	1 379 540,84	40,382405	52,339149
1294	389 964,29	1 379 600,70	40,383276	52,338964
1295	389 916,61	1 379 699,91	40,384712	52,338513
1296	389 892,42	1 379 735,83	40,385229	52,338287
1297	389 850,68	1 379 779,52	40,385854	52,337902
1298	389 820,93	1 379 802,59	40,386181	52,337629
1299	389 787,39	1 379 819,68	40,386418	52,337324
1300	389 742,46	1 379 833,88	40,386609	52,336917
1301	389 685,70	1 379 839,95	40,386676	52,336405
1302	389 610,85	1 379 853,21	40,386842	52,335730
1303	389 551,21	1 379 853,00	40,386816	52,335194
1304	389 494,94	1 379 845,32	40,386681	52,334691
1305	389 444,93	1 379 832,93	40,386481	52,334245
1306	389 358,86	1 379 798,16	40,385938	52,333480
1307	389 311,32	1 379 772,00	40,385536	52,333059
1308	389 278,91	1 379 749,21	40,385189	52,332773
1309	389 243,95	1 379 718,13	40,384720	52,332466
1310	389 194,77	1 379 662,63	40,383887	52,332038
1311	389 174,91	1 379 631,44	40,383422	52,331867
1312	389 127,20	1 379 573,86	40,382560	52,331452
1313	389 092,64	1 379 558,91	40,382327	52,331145
1314	389 061,51	1 379 537,75	40,382005	52,330870
1315	389 027,87	1 379 503,71	40,381493	52,330576
1316	389 001,25	1 379 488,22	40,381256	52,330341
1317	388 967,96	1 379 483,79	40,381178	52,330043
1318	388 893,60	1 379 479,03	40,381080	52,329376
1319	388 857,14	1 379 469,67	40,380928	52,329051
1320	388 820,87	1 379 453,32	40,380675	52,328729
1321	388 788,54	1 379 431,59	40,380344	52,328444
1322	388 761,10	1 379 405,82	40,379955	52,328203
1323	388 741,35	1 379 380,21	40,379572	52,328032
1324	388 693,25	1 379 341,76	40,378990	52,327609
1325	388 666,57	1 379 341,50	40,378976	52,327369
1326	388 631,71	1 379 335,78	40,378879	52,327057
1327	388 601,16	1 379 347,01	40,379032	52,326780
1328	388 552,47	1 379 356,60	40,379154	52,326341
1329	388 532,83	1 379 359,31	40,379186	52,326164
1330	388 487,11	1 379 385,57	40,379553	52,325747

1331	388 446,60	1 379 396,98	40,379705	52,325380
1332	388 411,62	1 379 401,18	40,379753	52,325065
1333	388 373,99	1 379 400,00	40,379721	52,324728
1334	388 308,87	1 379 385,11	40,379478	52,324146
1335	388 263,69	1 379 385,21	40,379462	52,323740
1336	388 242,64	1 379 383,29	40,379426	52,323552
1337	388 197,71	1 379 409,19	40,379788	52,323142
1338	388 147,45	1 379 422,93	40,379970	52,322687
1339	388 091,25	1 379 429,84	40,380050	52,322181
1340	388 046,13	1 379 435,20	40,380111	52,321774
1341	387 909,45	1 379 428,87	40,379966	52,320548
1342	387 878,84	1 379 444,16	40,380178	52,320270
1343	387 842,70	1 379 454,66	40,380318	52,319943
1344	387 805,22	1 379 458,21	40,380356	52,319605
1345	387 730,92	1 379 450,45	40,380214	52,318940
1346	387 659,13	1 379 433,59	40,379939	52,318299
1347	387 612,74	1 379 415,77	40,379660	52,317886
1348	387 559,92	1 379 429,54	40,379842	52,317409
1349	387 492,12	1 379 430,14	40,379824	52,316800
1350	387 462,99	1 379 434,40	40,379876	52,316537
1351	387 403,79	1 379 466,11	40,380318	52,315998
1352	387 394,46	1 379 477,52	40,380481	52,315911
1353	387 368,90	1 379 503,43	40,380851	52,315675
1354	387 351,27	1 379 568,67	40,381801	52,315502
1355	387 314,53	1 379 632,92	40,382728	52,315157
1356	387 295,82	1 379 680,34	40,383416	52,314977
1357	387 261,11	1 379 744,14	40,384338	52,314651
1358	387 249,91	1 379 761,83	40,384592	52,314546
1359	387 244,62	1 379 797,92	40,385119	52,314490
1360	387 230,50	1 379 847,25	40,385837	52,314351
1361	387 219,07	1 379 880,66	40,386322	52,314241
1362	387 200,94	1 379 913,65	40,386799	52,314070
1363	387 177,08	1 379 943,02	40,387220	52,313849
1364	387 146,34	1 379 971,75	40,387629	52,313566
1365	387 115,20	1 379 992,90	40,387927	52,313281
1366	387 078,13	1 380 009,53	40,388156	52,312944
1367	387 041,68	1 380 018,89	40,388280	52,312615
1368	387 005,03	1 380 022,31	40,388316	52,312285
1369	386 960,07	1 380 019,93	40,388263	52,311882
1370	386 923,09	1 380 012,88	40,388146	52,311551
1371	386 888,88	1 380 000,14	40,387946	52,311247
1372	386 868,18	1 379 989,69	40,387785	52,311063
1373	386 820,83	1 379 993,91	40,387828	52,310637
1374	386 736,36	1 379 995,55	40,387820	52,309878
1375	386 690,32	1 379 988,20	40,387694	52,309466
1376	386 651,24	1 380 027,91	40,388261	52,309106
1377	386 614,43	1 380 068,49	40,388842	52,308766

1378	386 589,72	1 380 104,01	40,389353	52,308535
1379	386 518,52	1 380 182,29	40,390472	52,307877
1380	386 488,32	1 380 207,03	40,390823	52,307600
1381	386 455,92	1 380 226,19	40,391091	52,307305
1382	386 419,98	1 380 241,88	40,391307	52,306978
1383	386 383,52	1 380 251,24	40,391430	52,306648
1384	386 344,57	1 380 254,23	40,391459	52,306298
1385	386 307,09	1 380 250,69	40,391393	52,305962
1386	386 270,94	1 380 240,18	40,391225	52,305640
1387	386 237,40	1 380 223,09	40,390961	52,305343
1388	386 207,28	1 380 202,38	40,390646	52,305077
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1392	386 024,68	1 380 088,73	40,388911	52,303464
1393	385 986,43	1 380 093,89	40,388971	52,303119
1394	385 938,52	1 380 106,19	40,389133	52,302686
1395	385 901,04	1 380 109,74	40,389171	52,302348
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1397	385 794,40	1 380 091,01	40,388855	52,301395
1398	385 757,46	1 380 079,31	40,388669	52,301066
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1402	385 615,37	1 379 967,00	40,386969	52,299816
1403	385 594,76	1 379 928,29	40,386394	52,299640
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1406	385 551,88	1 379 779,21	40,384194	52,299290
1407	385 554,24	1 379 741,63	40,383644	52,299320
1408	385 563,16	1 379 702,38	40,383072	52,299410
1409	385 577,23	1 379 666,50	40,382552	52,299544
1410	385 595,37	1 379 633,52	40,382076	52,299715
1411	385 619,36	1 379 604,51	40,381660	52,299937
1412	385 652,59	1 379 574,39	40,381232	52,300243
1413	385 633,09	1 379 533,16	40,380620	52,300078
1414	385 595,49	1 379 519,20	40,380401	52,299743
1415	385 560,31	1 379 505,42	40,380186	52,299430
1416	385 527,32	1 379 487,28	40,379907	52,299138
1417	385 493,13	1 379 461,56	40,379517	52,298837
1418	385 406,13	1 379 412,96	40,378772	52,298067
1419	385 361,90	1 379 396,29	40,378511	52,297674
1420	385 322,03	1 379 372,11	40,378141	52,297322
1421	385 262,16	1 379 313,82	40,377264	52,296797
1422	385 229,04	1 379 288,94	40,376887	52,296506
1423	385 200,80	1 379 315,24	40,377262	52,296246
1424	385 150,51	1 379 348,03	40,377723	52,295787

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1427	384 959,26	1 379 417,75	40,378671	52,294052
1428	384 888,63	1 379 426,63	40,378774	52,293416
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1430	384 774,32	1 379 416,86	40,378587	52,292391
1431	384 734,80	1 379 407,15	40,378429	52,292039
1432	384 665,42	1 379 375,59	40,377940	52,291423
1433	384 630,75	1 379 350,14	40,377554	52,291118
1434	384 604,13	1 379 323,52	40,377154	52,290885
1435	384 572,22	1 379 276,79	40,376458	52,290609
1436	384 550,86	1 379 239,75	40,375907	52,290426
1437	384 528,59	1 379 191,41	40,375190	52,290237
1438	384 519,17	1 379 157,03	40,374683	52,290161
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1440	384 517,83	1 379 078,74	40,373536	52,290167
1441	384 527,19	1 379 042,27	40,373005	52,290260
1442	384 560,95	1 378 968,79	40,371942	52,290580
1443	384 582,43	1 378 938,61	40,371508	52,290780
1444	384 626,13	1 378 894,86	40,370884	52,291183
1445	384 597,54	1 378 875,61	40,370591	52,290931
1446	384 570,11	1 378 849,83	40,370203	52,290690
1447	384 542,34	1 378 811,21	40,369626	52,290450
1448	384 514,53	1 378 784,40	40,369223	52,290206
1449	384 487,56	1 378 799,78	40,369438	52,289961
1450	384 461,86	1 378 822,77	40,369765	52,289724
1451	384 414,76	1 378 890,04	40,370732	52,289286
1452	384 381,19	1 378 922,18	40,371190	52,288976
1453	384 349,93	1 378 942,33	40,371473	52,288691
1454	384 280,90	1 378 970,48	40,371859	52,288064
1455	384 245,07	1 378 982,41	40,372020	52,287740
1456	384 194,67	1 378 992,29	40,372146	52,287285
1457	384 135,54	1 379 019,54	40,372522	52,286747
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1459	384 036,67	1 379 033,59	40,372690	52,285856
1460	383 989,67	1 379 044,25	40,372829	52,285431
1461	383 936,44	1 379 046,89	40,372847	52,284953
1462	383 887,67	1 379 040,71	40,372738	52,284516
1463	383 836,27	1 379 023,41	40,372465	52,284058
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1466	383 707,65	1 379 014,51	40,372285	52,282905
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1470	383 484,89	1 379 052,81	40,372761	52,280895
1471	383 442,52	1 379 046,04	40,372646	52,280516

1472	383 383,75	1 379 049,52	40,372674	52,279988
1473	383 338,31	1 379 044,06	40,372577	52,279581
1474	383 291,13	1 379 034,01	40,372412	52,279159
1475	383 183,80	1 378 995,48	40,371807	52,278204
1476	383 147,87	1 378 974,11	40,371480	52,277887
1477	383 119,26	1 378 950,96	40,371130	52,277635
1478	383 092,05	1 378 920,61	40,370675	52,277398
1479	383 071,59	1 378 888,98	40,370204	52,277221
1480	383 055,55	1 378 854,92	40,369699	52,277085
1481	383 045,90	1 378 821,01	40,369199	52,277007
1482	383 040,12	1 378 782,97	40,368640	52,276963
1483	383 039,89	1 378 742,59	40,368048	52,276971
1484	383 041,44	1 378 705,36	40,367504	52,276993
1485	383 049,78	1 378 664,19	40,366904	52,277078
1486	382 987,39	1 378 666,11	40,366908	52,276517
1487	382 871,23	1 378 641,73	40,366507	52,275480
1488	382 824,48	1 378 622,61	40,366209	52,275064
1489	382 779,00	1 378 598,30	40,365836	52,274661
1490	382 722,12	1 378 559,17	40,365242	52,274159
1491	382 705,97	1 378 580,17	40,365543	52,274010
1492	382 678,53	1 378 605,94	40,365910	52,273757
1493	382 644,63	1 378 628,47	40,366227	52,273447
1494	382 612,63	1 378 642,86	40,366425	52,273156
1495	382 575,78	1 378 653,80	40,366571	52,272823
1496	382 538,60	1 378 659,69	40,366643	52,272488
1497	382 498,39	1 378 660,48	40,366640	52,272126
1498	382 461,22	1 378 654,59	40,366539	52,271794
1499	382 387,84	1 378 630,42	40,366158	52,271140
1500	382 323,90	1 378 614,31	40,365897	52,270570
1501	382 275,77	1 378 593,06	40,365568	52,270142
1502	382 244,41	1 378 573,72	40,365273	52,269865
1503	382 216,17	1 378 548,83	40,364898	52,269617
1504	382 191,43	1 378 518,63	40,364446	52,269402
1505	382 170,83	1 378 485,25	40,363949	52,269225
1506	382 140,45	1 378 417,18	40,362941	52,268968
1507	382 123,91	1 378 365,84	40,362183	52,268831
1508	382 115,55	1 378 311,25	40,361381	52,268769
1509	382 088,03	1 378 262,77	40,360661	52,268533
1510	382 068,40	1 378 208,84	40,359864	52,268369
1511	382 039,36	1 378 143,67	40,358899	52,268124
1512	382 029,90	1 378 096,67	40,358207	52,268050
1513	382 028,40	1 378 066,72	40,357768	52,268043
1514	381 996,25	1 378 051,39	40,357531	52,267758
1515	381 955,28	1 378 018,65	40,357036	52,267398
1516	381 929,50	1 377 991,21	40,356625	52,267172
1517	381 900,73	1 377 944,84	40,355935	52,266925
1518	381 887,11	1 377 907,59	40,355385	52,266811

1519	381 859,22	1 377 912,84	40,355451	52,266559
1520	381 821,18	1 377 917,92	40,355511	52,266216
1521	381 769,22	1 377 915,83	40,355461	52,265750
1522	381 745,50	1 377 955,08	40,356026	52,265528
1523	381 726,60	1 377 986,33	40,356477	52,265351
1524	381 704,85	1 378 014,38	40,356879	52,265149
1525	381 676,76	1 378 040,98	40,357258	52,264891
1526	381 640,56	1 378 065,53	40,357604	52,264560
1527	381 533,24	1 378 121,18	40,358377	52,263583
1528	381 465,61	1 378 170,89	40,359080	52,262964
1529	381 420,01	1 378 189,83	40,359339	52,262550
1530	381 339,98	1 378 206,76	40,359557	52,261827
1531	381 311,60	1 378 232,42	40,359922	52,261566
1532	381 271,60	1 378 255,90	40,360250	52,261201
1533	381 224,08	1 378 293,54	40,360783	52,260766
1534	381 147,38	1 378 335,43	40,361367	52,260067
1535	381 096,42	1 378 359,06	40,361694	52,259604
1536	381 093,78	1 378 386,98	40,362102	52,259574
1537	381 085,64	1 378 424,61	40,362649	52,259492
1538	381 071,24	1 378 463,83	40,363218	52,259353
1539	381 053,11	1 378 496,81	40,363694	52,259183
1540	381 028,19	1 378 528,99	40,364155	52,258951
1541	381 000,88	1 378 554,64	40,364521	52,258700
1542	380 940,11	1 378 596,98	40,365117	52,258144
1543	380 903,56	1 378 613,86	40,365350	52,257812
1544	380 855,34	1 378 626,45	40,365516	52,257376
1545	380 810,93	1 378 628,01	40,365522	52,256977
1546	380 771,46	1 378 664,60	40,366043	52,256614
1547	380 727,35	1 378 689,69	40,366393	52,256212
1548	380 675,34	1 378 705,50	40,366605	52,255741
1549	380 582,06	1 378 716,62	40,366732	52,254901
1550	380 505,64	1 378 717,87	40,366721	52,254214
1551	380 451,05	1 378 708,57	40,366564	52,253726
1552	380 378,24	1 378 706,54	40,366507	52,253072
1553	380 334,12	1 378 712,00	40,366570	52,252675
1554	380 323,08	1 378 711,30	40,366556	52,252576
1555	380 298,26	1 378 709,72	40,366523	52,252353
1556	380 282,14	1 378 708,70	40,366502	52,252208
1557	380 245,68	1 378 699,33	40,366351	52,251883
1558	380 211,62	1 378 683,31	40,366104	52,251581
1559	380 181,17	1 378 661,18	40,365768	52,251313
1560	380 126,36	1 378 606,79	40,364951	52,250833
1561	380 103,28	1 378 577,04	40,364507	52,250633
1562	380 086,68	1 378 546,03	40,364047	52,250491
1563	380 073,93	1 378 510,61	40,363524	52,250384
1564	380 061,82	1 378 442,84	40,362527	52,250292
1565	380 020,70	1 378 426,11	40,362267	52,249926

1566	379 987,72	1 378 407,97	40,361989	52,249634
1567	379 933,82	1 378 363,31	40,361315	52,249160
1568	379 886,64	1 378 330,24	40,360813	52,248744
1569	379 833,03	1 378 275,03	40,359985	52,248276
1570	379 794,28	1 378 217,19	40,359124	52,247941
1571	379 764,00	1 378 184,39	40,358632	52,247677
1572	379 736,90	1 378 140,18	40,357975	52,247443
1573	379 705,91	1 378 138,50	40,357939	52,247165
1574	379 656,26	1 378 131,99	40,357825	52,246721
1575	379 576,37	1 378 137,48	40,357875	52,246002
1576	379 542,01	1 378 149,09	40,358032	52,245691
1577	379 492,09	1 378 186,44	40,358559	52,245234
1578	379 436,10	1 378 237,61	40,359287	52,244719
1579	379 404,46	1 378 262,25	40,359635	52,244429
1580	379 372,07	1 378 281,41	40,359903	52,244134
1581	379 337,18	1 378 295,77	40,360100	52,243817
1582	379 301,94	1 378 315,28	40,360372	52,243496
1583	379 148,69	1 378 373,22	40,361162	52,242106
1584	379 097,38	1 378 380,65	40,361251	52,241643
1585	379 062,78	1 378 393,96	40,361433	52,241329
1586	379 015,53	1 378 400,74	40,361514	52,240903
1587	378 968,00	1 378 394,93	40,361411	52,240478
1588	378 923,75	1 378 412,99	40,361659	52,240076
1589	378 875,25	1 378 419,81	40,361740	52,239639
1590	378 848,91	1 378 456,32	40,362264	52,239394
1591	378 821,48	1 378 482,09	40,362631	52,239141
1592	378 790,91	1 378 503,61	40,362934	52,238862
1593	378 753,99	1 378 521,66	40,363184	52,238526
1594	378 717,85	1 378 532,16	40,363324	52,238199
1595	378 682,88	1 378 536,11	40,363369	52,237884
1596	378 571,95	1 378 533,86	40,363294	52,236888
1597	378 529,27	1 378 523,62	40,363128	52,236507
1598	378 458,04	1 378 499,15	40,362743	52,235873
1599	378 366,00	1 378 448,81	40,361971	52,235058
1600	378 328,95	1 378 418,10	40,361508	52,234732
1601	378 305,88	1 378 388,35	40,361064	52,234532
1602	378 283,22	1 378 343,27	40,360396	52,234339
1603	378 270,58	1 378 287,51	40,359575	52,234238
1604	378 242,46	1 378 257,73	40,359129	52,233993
1605	378 216,96	1 378 235,30	40,358791	52,233769
1606	378 171,10	1 378 209,60	40,358398	52,233363
1607	378 136,31	1 378 231,01	40,358698	52,233046
1608	378 036,30	1 378 277,40	40,359339	52,232136
1609	377 998,13	1 378 289,39	40,359500	52,231791
1610	377 959,95	1 378 296,48	40,359589	52,231446
1611	377 882,31	1 378 307,65	40,359723	52,230746
1612	377 816,74	1 378 303,61	40,359639	52,230158

1613	377 754,51	1 378 315,75	40,359793	52,229596
1614	377 696,73	1 378 313,55	40,359739	52,229078
1615	377 637,54	1 378 304,21	40,359580	52,228548
1616	377 618,58	1 378 320,13	40,359805	52,228374
1617	377 569,84	1 378 349,85	40,360222	52,227930
1618	377 522,69	1 378 362,87	40,360394	52,227503
1619	377 456,82	1 378 404,39	40,360977	52,226902
1620	377 409,69	1 378 420,53	40,361195	52,226475
1621	377 372,27	1 378 426,02	40,361261	52,226137
1622	377 335,85	1 378 425,00	40,361232	52,225811
1623	377 262,84	1 378 409,35	40,360976	52,225158
1624	377 225,60	1 378 394,17	40,360739	52,224827
1625	377 190,67	1 378 370,46	40,360379	52,224519
1626	377 151,63	1 378 334,06	40,359832	52,224177
1627	377 131,63	1 378 326,59	40,359715	52,223999
1628	377 096,96	1 378 317,33	40,359567	52,223690
1629	376 986,78	1 378 303,81	40,359327	52,222703
1630	376 950,32	1 378 294,44	40,359177	52,222378
1631	376 906,93	1 378 273,28	40,358851	52,221993
1632	376 886,52	1 378 260,20	40,358652	52,221813
1633	376 851,86	1 378 285,19	40,359004	52,221496
1634	376 818,30	1 378 302,78	40,359249	52,221190
1635	376 782,50	1 378 314,41	40,359405	52,220866
1636	376 723,50	1 378 324,86	40,359536	52,220334
1637	376 667,92	1 378 323,90	40,359501	52,219835
1638	376 615,43	1 378 313,82	40,359333	52,219365
1639	376 565,95	1 378 313,01	40,359303	52,218921
1640	376 521,71	1 378 306,96	40,359197	52,218525
1641	376 478,57	1 378 293,51	40,358984	52,218141
1642	376 458,08	1 378 329,71	40,359506	52,217948
1643	376 409,77	1 378 384,24	40,360285	52,217502
1644	376 378,50	1 378 410,97	40,360664	52,217215
1645	376 346,10	1 378 430,14	40,360932	52,216919
1646	376 303,26	1 378 447,80	40,361174	52,216530
1647	376 252,56	1 378 458,83	40,361316	52,216072
1648	376 205,17	1 378 471,32	40,361481	52,215644
1649	376 165,94	1 378 474,84	40,361518	52,215291
1650	376 131,74	1 378 472,29	40,361467	52,214984
1651	376 090,72	1 378 476,86	40,361519	52,214614
1652	376 043,10	1 378 474,52	40,361466	52,214187
1653	376 013,81	1 378 470,02	40,361390	52,213925
1654	375 980,17	1 378 460,02	40,361231	52,213625
1655	375 931,19	1 378 454,48	40,361131	52,213187
1656	375 887,68	1 378 462,88	40,361237	52,212794
1657	375 844,57	1 378 464,09	40,361239	52,212406
1658	375 797,76	1 378 476,48	40,361402	52,211983
1659	375 752,78	1 378 478,85	40,361420	52,211579

1660	375 715,43	1 378 474,13	40,361337	52,211244
1661	375 679,36	1 378 462,78	40,361157	52,210923
1662	375 645,82	1 378 445,69	40,360894	52,210626
1663	375 616,07	1 378 422,62	40,360546	52,210364
1664	375 580,37	1 378 381,22	40,359927	52,210053
1665	375 560,83	1 378 340,61	40,359326	52,209887
1666	375 523,23	1 378 293,82	40,358627	52,209560
1667	375 484,85	1 378 257,46	40,358081	52,209223
1668	375 454,69	1 378 200,20	40,357233	52,208966
1669	375 444,98	1 378 149,50	40,356488	52,208890
1670	375 442,95	1 378 062,72	40,355218	52,208892
1671	375 410,84	1 378 071,70	40,355337	52,208602
1672	375 375,67	1 378 075,94	40,355386	52,208285
1673	375 338,10	1 378 073,57	40,355337	52,207948
1674	375 304,97	1 378 065,34	40,355204	52,207652
1675	375 253,41	1 378 067,74	40,355220	52,207189
1676	375 219,93	1 378 066,32	40,355186	52,206888
1677	375 171,36	1 378 056,10	40,355019	52,206454
1678	375 105,64	1 378 028,07	40,354584	52,205871
1679	375 071,27	1 378 020,20	40,354456	52,205564
1680	375 036,72	1 378 005,25	40,354224	52,205257
1681	375 005,58	1 377 984,09	40,353903	52,204982
1682	374 980,41	1 377 959,33	40,353532	52,204762
1683	374 952,88	1 377 929,43	40,353084	52,204521
1684	374 930,76	1 377 898,97	40,352631	52,204330
1685	374 900,13	1 377 844,84	40,351828	52,204067
1686	374 848,00	1 377 804,16	40,351214	52,203608
1687	374 820,36	1 377 782,86	40,350892	52,203365
1688	374 778,40	1 377 780,09	40,350835	52,202989
1689	374 741,95	1 377 770,73	40,350685	52,202663
1690	374 702,86	1 377 752,63	40,350406	52,202316
1691	374 651,23	1 377 713,22	40,349810	52,201862
1692	374 619,13	1 377 697,75	40,349572	52,201577
1693	374 584,95	1 377 675,81	40,349238	52,201275
1694	374 556,72	1 377 650,93	40,348864	52,201027
1695	374 533,64	1 377 621,18	40,348420	52,200827
1696	374 517,30	1 377 591,51	40,347980	52,200687
1697	374 495,52	1 377 572,71	40,347697	52,200496
1698	374 453,73	1 377 527,03	40,347014	52,200131
1699	374 427,57	1 377 482,45	40,346352	52,199906
1700	374 397,26	1 377 447,70	40,345833	52,199642
1701	374 378,35	1 377 414,01	40,345333	52,199480
1702	374 363,90	1 377 367,37	40,344646	52,199361
1703	374 359,18	1 377 330,03	40,344098	52,199327
1704	374 363,37	1 377 272,23	40,343255	52,199378
1705	374 380,38	1 377 223,69	40,342552	52,199542
1706	374 367,52	1 377 198,77	40,342183	52,199432

1707	374 322,89	1 377 150,30	40,341458	52,199042
1708	374 285,35	1 377 144,84	40,341364	52,198707
1709	374 237,99	1 377 129,15	40,341117	52,198285
1710	374 160,48	1 377 134,72	40,341169	52,197587
1711	374 127,40	1 377 135,53	40,341169	52,197290
1712	374 115,79	1 377 149,41	40,341367	52,197182
1713	374 062,63	1 377 212,13	40,342264	52,196691
1714	374 015,18	1 377 251,07	40,342815	52,196255
1715	373 982,78	1 377 270,24	40,343083	52,195960
1716	373 949,11	1 377 283,45	40,343264	52,195654
1717	373 872,91	1 377 302,67	40,343516	52,194966
1718	373 835,10	1 377 307,44	40,343572	52,194625
1719	373 797,54	1 377 305,07	40,343523	52,194288
1720	373 760,14	1 377 296,68	40,343386	52,193954
1721	373 695,62	1 377 269,50	40,342965	52,193381
1722	373 655,14	1 377 251,69	40,342689	52,193021
1723	373 624,11	1 377 230,83	40,342373	52,192747
1724	373 595,40	1 377 237,02	40,342453	52,192488
1725	373 536,56	1 377 257,87	40,342735	52,191955
1726	373 495,44	1 377 265,38	40,342830	52,191584
1727	373 457,87	1 377 267,75	40,342850	52,191246
1728	373 388,15	1 377 258,83	40,342694	52,190621
1729	373 343,08	1 377 282,05	40,343016	52,190211
1730	373 299,96	1 377 291,45	40,343137	52,189822
1731	373 272,85	1 377 307,55	40,343362	52,189574
1732	373 222,07	1 377 331,33	40,343691	52,189113
1733	373 156,11	1 377 348,89	40,343923	52,188516
1734	373 101,58	1 377 356,54	40,344014	52,188025
1735	373 085,33	1 377 389,29	40,344487	52,187871
1736	373 063,21	1 377 419,75	40,344924	52,187666
1737	373 020,95	1 377 456,94	40,345451	52,187277
1738	373 029,29	1 377 480,18	40,345794	52,187347
1739	373 051,43	1 377 633,69	40,348046	52,187510
1740	373 050,90	1 377 672,30	40,348610	52,187497
1741	373 042,59	1 377 714,59	40,349225	52,187412
1742	373 017,08	1 377 784,25	40,350233	52,187167
1743	372 990,84	1 377 830,40	40,350898	52,186921
1744	372 954,30	1 377 875,87	40,351548	52,186582
1745	372 923,83	1 377 902,28	40,351923	52,186302
1746	372 892,04	1 377 922,45	40,352206	52,186012
1747	372 856,28	1 377 939,04	40,352435	52,185687
1748	372 809,30	1 377 951,62	40,352601	52,185262
1749	372 716,82	1 377 953,64	40,352595	52,184431
1750	372 646,70	1 377 978,23	40,352928	52,183795
1751	372 607,02	1 378 001,02	40,353246	52,183434
1752	372 572,47	1 378 015,96	40,353452	52,183120
1753	372 537,64	1 378 026,50	40,353593	52,182804

1754	372 481,15	1 378 035,70	40,353706	52,182295
1755	372 421,56	1 378 034,92	40,353672	52,181760
1756	372 384,21	1 378 030,20	40,353589	52,181425
1757	372 348,42	1 378 018,57	40,353405	52,181107
1758	372 312,18	1 378 001,54	40,353143	52,180785
1759	372 264,51	1 377 969,30	40,352654	52,180364
1760	372 236,27	1 377 944,41	40,352279	52,180116
1761	372 200,15	1 377 903,45	40,351667	52,179802
1762	372 170,66	1 377 855,33	40,350953	52,179548
1763	372 145,40	1 377 799,54	40,350128	52,179334
1764	372 129,06	1 377 751,11	40,349415	52,179198
1765	372 121,27	1 377 707,79	40,348779	52,179138
1766	372 118,44	1 377 675,81	40,348311	52,179120
1767	372 075,51	1 377 666,61	40,348160	52,178737
1768	372 044,93	1 377 666,98	40,348154	52,178462
1769	371 996,50	1 377 658,77	40,348016	52,178029
1770	371 961,08	1 377 646,02	40,347816	52,177714
1771	371 910,75	1 377 617,49	40,347380	52,177268
1772	371 888,84	1 377 635,85	40,347640	52,177067
1773	371 854,67	1 377 657,55	40,347945	52,176755
1774	371 819,67	1 377 671,41	40,348134	52,176438
1775	371 769,49	1 377 682,87	40,348282	52,175984
1776	371 690,15	1 377 687,11	40,348315	52,175271
1777	371 653,86	1 377 682,79	40,348238	52,174946
1778	371 617,12	1 377 674,58	40,348104	52,174617
1779	371 583,60	1 377 662,39	40,347913	52,174319
1780	371 542,61	1 377 641,91	40,347599	52,173956
1781	371 504,74	1 377 616,53	40,347214	52,173621
1782	371 475,22	1 377 591,52	40,346837	52,173362
1783	371 449,44	1 377 564,08	40,346427	52,173137
1784	371 429,28	1 377 532,30	40,345955	52,172963
1785	371 406,52	1 377 484,03	40,345241	52,172770
1786	371 363,21	1 377 472,39	40,345055	52,172383
1787	371 315,05	1 377 453,37	40,344759	52,171955
1788	371 268,05	1 377 423,31	40,344302	52,171540
1789	371 228,54	1 377 403,38	40,343996	52,171190
1790	371 165,70	1 377 350,72	40,343203	52,170637
1791	371 133,32	1 377 318,28	40,342717	52,170354
1792	371 089,83	1 377 265,20	40,341926	52,169976
1793	371 071,69	1 377 232,22	40,341437	52,169820
1794	371 047,01	1 377 172,06	40,340549	52,169612
1795	370 998,43	1 377 117,32	40,339731	52,169189
1796	370 979,02	1 377 087,62	40,339290	52,169021
1797	370 962,59	1 377 118,64	40,339737	52,168866
1798	370 890,97	1 377 219,11	40,341178	52,168200
1799	370 866,28	1 377 268,39	40,341889	52,167967
1800	370 851,71	1 377 337,51	40,342893	52,167820

1801	370 834,63	1 377 378,82	40,343490	52,167657
1802	370 816,50	1 377 411,80	40,343965	52,167487
1803	370 793,28	1 377 444,61	40,344435	52,167271
1804	370 766,84	1 377 473,10	40,344842	52,167026
1805	370 737,15	1 377 498,71	40,345205	52,166754
1806	370 699,11	1 377 522,48	40,345537	52,166407
1807	370 635,97	1 377 544,91	40,345842	52,165834
1808	370 600,07	1 377 553,29	40,345950	52,165510
1809	370 555,12	1 377 556,37	40,345979	52,165106
1810	370 458,99	1 377 549,60	40,345844	52,164244
1811	370 383,20	1 377 558,68	40,345948	52,163561
1812	370 267,10	1 377 565,55	40,346005	52,162516
1813	370 176,27	1 377 558,02	40,345861	52,161702
1814	370 136,54	1 377 551,61	40,345752	52,161347
1815	370 059,61	1 377 532,19	40,345440	52,160660
1816	370 012,25	1 377 512,87	40,345139	52,160239
1817	369 930,69	1 377 466,62	40,344433	52,159517
1818	369 888,90	1 377 432,11	40,343914	52,159150
1819	369 861,57	1 377 397,51	40,343398	52,158912
1820	369 832,52	1 377 348,42	40,342670	52,158663
1821	369 749,31	1 377 319,80	40,342221	52,157922
1822	369 716,32	1 377 301,66	40,341944	52,157630
1823	369 687,32	1 377 277,66	40,341583	52,157375
1824	369 655,85	1 377 238,34	40,340997	52,157101
1825	369 629,95	1 377 188,55	40,340260	52,156880
1826	369 577,84	1 377 115,55	40,339174	52,156429
1827	369 558,71	1 377 081,49	40,338670	52,156265
1828	369 522,89	1 376 981,32	40,337193	52,155966
1829	369 505,29	1 376 902,02	40,336029	52,155826
1830	369 481,93	1 376 866,06	40,335495	52,155625
1831	369 432,49	1 376 810,94	40,334672	52,155193
1832	369 411,34	1 376 779,81	40,334209	52,155010
1833	369 396,38	1 376 745,26	40,333699	52,154884
1834	369 368,27	1 376 720,13	40,333321	52,154637
1835	369 333,41	1 376 703,70	40,333069	52,154328
1836	369 301,39	1 376 684,84	40,332781	52,154044
1837	369 267,50	1 376 658,90	40,332390	52,153746
1838	369 238,52	1 376 641,53	40,332125	52,153490
1839	369 194,84	1 376 654,78	40,332303	52,153094
1840	369 152,38	1 376 665,58	40,332444	52,152710
1841	369 100,43	1 376 669,56	40,332483	52,152243
1842	369 037,15	1 376 660,55	40,332328	52,151676
1843	368 996,76	1 376 650,58	40,332167	52,151316
1844	368 961,76	1 376 636,72	40,331952	52,151005
1845	368 887,06	1 376 592,50	40,331279	52,150344
1846	368 847,39	1 376 584,97	40,331154	52,149989
1847	368 805,46	1 376 617,85	40,331618	52,149605

1848	368 746,67	1 376 646,77	40,332019	52,149070
1849	368 711,67	1 376 660,63	40,332208	52,148753
1850	368 646,19	1 376 678,76	40,332449	52,148160
1851	368 621,39	1 376 689,83	40,332601	52,147935
1852	368 627,27	1 376 731,08	40,333205	52,147979
1853	368 638,70	1 376 777,12	40,333882	52,148071
1854	368 642,55	1 376 873,36	40,335288	52,148083
1855	368 638,70	1 376 929,51	40,336107	52,148036
1856	368 622,16	1 376 977,24	40,336798	52,147876
1857	368 575,16	1 377 066,32	40,338081	52,147434
1858	368 531,34	1 377 131,28	40,339013	52,147025
1859	368 506,44	1 377 159,52	40,339416	52,146795
1860	368 472,42	1 377 190,47	40,339855	52,146482
1861	368 402,13	1 377 244,41	40,340616	52,145838
1862	368 333,84	1 377 281,10	40,341127	52,145217
1863	368 230,61	1 377 329,71	40,341798	52,144278
1864	368 166,26	1 377 349,17	40,342058	52,143696
1865	368 074,53	1 377 365,01	40,342255	52,142868
1866	368 038,67	1 377 367,64	40,342280	52,142545
1867	367 939,99	1 377 370,19	40,342280	52,141658
1868	367 896,38	1 377 365,74	40,342199	52,141268
1869	367 783,36	1 377 349,45	40,341919	52,140256
1870	367 711,10	1 377 337,71	40,341720	52,139610
1871	367 632,18	1 377 305,12	40,341215	52,138908
1872	367 576,50	1 377 266,01	40,340623	52,138417
1873	367 552,64	1 377 243,00	40,340278	52,138208
1874	367 528,88	1 377 208,68	40,339769	52,138003
1875	367 481,41	1 377 156,68	40,338992	52,137588
1876	367 462,29	1 377 126,93	40,338550	52,137423
1877	367 445,50	1 377 085,58	40,337940	52,137282
1878	367 436,34	1 377 048,28	40,337392	52,137208
1879	367 430,51	1 376 991,64	40,336563	52,137169
1880	367 434,46	1 376 937,97	40,335782	52,137217
1881	367 454,13	1 376 869,80	40,334794	52,137409
1882	367 424,03	1 376 834,90	40,334273	52,137147
1883	367 406,96	1 376 805,48	40,333837	52,137000
1884	367 393,64	1 376 772,24	40,333347	52,136888
1885	367 364,99	1 376 767,09	40,333261	52,136632
1886	367 308,48	1 376 770,70	40,333293	52,136123
1887	367 264,05	1 376 788,25	40,333532	52,135720
1888	367 228,23	1 376 795,03	40,333618	52,135397
1889	367 187,66	1 376 798,26	40,333650	52,135032
1890	367 139,51	1 376 821,35	40,333969	52,134594
1891	367 101,04	1 376 831,22	40,334099	52,134246
1892	367 064,21	1 376 834,75	40,334137	52,133915
1893	367 052,34	1 376 871,66	40,334671	52,133800
1894	367 035,91	1 376 905,14	40,335154	52,133644

1895	367 014,89	1 376 940,36	40,335660	52,133447
1896	366 993,22	1 376 968,26	40,336059	52,133246
1897	366 960,79	1 377 002,87	40,336552	52,132947
1898	366 929,65	1 377 024,29	40,336853	52,132662
1899	366 898,96	1 377 061,77	40,337389	52,132378
1900	366 852,52	1 377 095,02	40,337857	52,131953
1901	366 825,33	1 377 121,51	40,338233	52,131703
1902	366 783,01	1 377 151,93	40,338662	52,131316
1903	366 730,34	1 377 176,34	40,338998	52,130837
1904	366 686,37	1 377 203,43	40,339377	52,130436
1905	366 632,54	1 377 226,23	40,339690	52,129947
1906	366 600,38	1 377 249,91	40,340023	52,129653
1907	366 542,57	1 377 283,06	40,340486	52,129126
1908	366 488,23	1 377 299,36	40,340703	52,128634
1909	366 420,24	1 377 301,06	40,340703	52,128023
1910	366 381,28	1 377 297,26	40,340633	52,127674
1911	366 344,82	1 377 287,90	40,340482	52,127349
1912	366 302,86	1 377 268,11	40,340178	52,126976
1913	366 252,06	1 377 267,08	40,340144	52,126520
1914	366 196,21	1 377 253,68	40,339928	52,126022
1915	366 163,06	1 377 240,73	40,339726	52,125727
1916	366 130,67	1 377 221,57	40,339434	52,125440
1917	366 035,90	1 377 148,40	40,338331	52,124606
1918	366 004,76	1 377 112,71	40,337799	52,124334
1919	365 985,11	1 377 080,97	40,337328	52,124165
1920	365 954,06	1 377 027,25	40,336533	52,123899
1921	365 932,71	1 376 977,37	40,335797	52,123718
1922	365 923,60	1 376 925,66	40,335039	52,123648
1923	365 922,62	1 376 866,65	40,334177	52,123653
1924	365 933,57	1 376 778,38	40,332893	52,123772
1925	365 922,27	1 376 753,91	40,332532	52,123676
1926	365 908,31	1 376 720,14	40,332034	52,123558
1927	365 872,83	1 376 711,45	40,331894	52,123241
1928	365 838,28	1 376 696,50	40,331663	52,122934
1929	365 806,85	1 376 676,12	40,331354	52,122657
1930	365 780,72	1 376 667,99	40,331226	52,122424
1931	365 755,89	1 376 676,94	40,331347	52,122199
1932	365 726,69	1 376 684,18	40,331442	52,121935
1933	365 700,18	1 376 694,45	40,331582	52,121694
1934	365 673,45	1 376 700,73	40,331663	52,121453
1935	365 662,61	1 376 717,80	40,331908	52,121352
1936	365 639,54	1 376 747,18	40,332329	52,121138
1937	365 578,00	1 376 812,85	40,333264	52,120570
1938	365 547,94	1 376 837,75	40,333616	52,120294
1939	365 483,46	1 376 879,36	40,334199	52,119705
1940	365 445,28	1 376 898,90	40,334470	52,119358
1941	365 399,04	1 376 924,20	40,334822	52,118937

1942	365 343,49	1 376 940,08	40,335033	52,118434
1943	365 242,91	1 376 943,73	40,335049	52,117530
1944	365 190,16	1 376 937,36	40,334937	52,117057
1945	365 115,86	1 376 920,31	40,334660	52,116394
1946	365 067,10	1 376 903,02	40,334390	52,115960
1947	365 027,70	1 376 883,33	40,334088	52,115611
1948	364 996,56	1 376 862,17	40,333767	52,115336
1949	364 961,60	1 376 825,77	40,333223	52,115030
1950	364 939,47	1 376 795,32	40,332771	52,114838
1951	364 924,10	1 376 763,68	40,332303	52,114707
1952	364 912,47	1 376 727,88	40,331777	52,114611
1953	364 907,75	1 376 690,54	40,331230	52,114577
1954	364 908,54	1 376 654,58	40,330706	52,114593
1955	364 914,59	1 376 616,80	40,330157	52,114656
1956	364 906,47	1 376 563,02	40,329369	52,114595
1957	364 875,09	1 376 560,53	40,329321	52,114314
1958	364 832,02	1 376 549,49	40,329144	52,113929
1959	364 760,08	1 376 522,78	40,328728	52,113289
1960	364 742,12	1 376 600,06	40,329848	52,113110
1961	364 726,75	1 376 644,82	40,330496	52,112962
1962	364 708,45	1 376 676,76	40,330955	52,112790
1963	364 686,33	1 376 707,22	40,331391	52,112585
1964	364 644,58	1 376 752,48	40,332036	52,112199
1965	364 601,86	1 376 783,09	40,332467	52,111808
1966	364 565,98	1 376 801,12	40,332716	52,111482
1967	364 515,56	1 376 818,05	40,332945	52,111025
1968	364 481,58	1 376 823,57	40,333013	52,110719
1969	364 440,44	1 376 826,73	40,333043	52,110348
1970	364 394,80	1 376 823,65	40,332982	52,109939
1971	364 358,06	1 376 815,45	40,332848	52,109611
1972	364 322,71	1 376 802,97	40,332653	52,109296
1973	364 270,69	1 376 777,27	40,332259	52,108835
1974	364 177,79	1 376 708,67	40,331223	52,108016
1975	364 143,18	1 376 691,26	40,330957	52,107709
1976	364 106,15	1 376 667,08	40,330590	52,107382
1977	364 096,77	1 376 703,57	40,331119	52,107290
1978	364 079,88	1 376 740,11	40,331646	52,107130
1979	364 058,72	1 376 771,25	40,332092	52,106932
1980	364 028,41	1 376 801,19	40,332518	52,106653
1981	363 990,09	1 376 829,79	40,332921	52,106303
1982	363 945,63	1 376 852,10	40,333230	52,105898
1983	363 931,03	1 376 866,03	40,333427	52,105764
1984	363 905,09	1 376 892,49	40,333804	52,105525
1985	363 873,64	1 376 915,57	40,334129	52,105237
1986	363 840,11	1 376 932,66	40,334365	52,104932
1987	363 803,23	1 376 943,74	40,334513	52,104598
1988	363 748,35	1 376 951,52	40,334606	52,104103

1989	363 707,37	1 376 957,39	40,334677	52,103734
1990	363 655,28	1 376 953,51	40,334601	52,103267
1991	363 618,82	1 376 944,14	40,334451	52,102941
1992	363 583,86	1 376 928,32	40,334207	52,102631
1993	363 547,01	1 376 902,23	40,333813	52,102306
1994	363 508,03	1 376 923,59	40,334110	52,101951
1995	363 441,47	1 376 946,44	40,334418	52,101348
1996	363 403,72	1 376 954,30	40,334519	52,101007
1997	363 382,85	1 376 957,28	40,334555	52,100819
1998	363 342,07	1 376 981,26	40,334889	52,100447
1999	363 304,43	1 376 994,12	40,335063	52,100106
2000	363 258,64	1 376 998,84	40,335115	52,099694
2001	363 223,15	1 376 996,72	40,335070	52,099375
2002	363 186,17	1 377 003,77	40,335159	52,099041
2003	363 147,04	1 377 004,82	40,335160	52,098690
2004	363 111,45	1 377 000,87	40,335089	52,098371
2005	363 074,99	1 376 991,51	40,334939	52,098046
2006	363 040,83	1 376 976,78	40,334712	52,097742
2007	362 995,00	1 376 947,06	40,334261	52,097337
2008	362 972,74	1 376 952,43	40,334331	52,097136
2009	362 936,18	1 376 956,90	40,334383	52,096807
2010	362 907,17	1 376 958,09	40,334389	52,096546
2011	362 844,93	1 377 012,03	40,335153	52,095974
2012	362 764,79	1 377 058,92	40,335807	52,095244
2013	362 730,84	1 377 071,61	40,335979	52,094936
2014	362 694,10	1 377 079,82	40,336085	52,094604
2015	362 626,97	1 377 086,20	40,336153	52,094000
2016	362 568,95	1 377 078,94	40,336026	52,093480
2017	362 532,49	1 377 069,57	40,335876	52,093155
2018	362 435,14	1 377 037,21	40,335368	52,092288
2019	362 366,21	1 377 009,40	40,334936	52,091675
2020	362 311,46	1 376 999,58	40,334773	52,091185
2021	362 246,81	1 376 980,86	40,334476	52,090609
2022	362 185,00	1 376 951,08	40,334019	52,090061
2023	362 144,58	1 376 924,82	40,333621	52,089703
2024	362 085,71	1 376 876,84	40,332899	52,089186
2025	362 014,55	1 376 797,04	40,331709	52,088565
2026	361 979,12	1 376 746,38	40,330957	52,088258
2027	361 959,46	1 376 710,75	40,330430	52,088090
2028	361 917,88	1 376 614,53	40,329012	52,087738
2029	361 897,17	1 376 597,53	40,328756	52,087556
2030	361 858,54	1 376 575,33	40,328418	52,087214
2031	361 805,31	1 376 625,18	40,329125	52,086724
2032	361 742,53	1 376 694,51	40,330113	52,086145
2033	361 707,02	1 376 727,21	40,330577	52,085818
2034	361 675,88	1 376 748,37	40,330874	52,085534
2035	361 639,40	1 376 765,41	40,331109	52,085202

2036	361 603,25	1 376 775,92	40,331248	52,084875
2037	361 564,58	1 376 781,18	40,331311	52,084526
2038	361 509,35	1 376 783,17	40,331319	52,084030
2039	361 470,45	1 376 799,30	40,331540	52,083677
2040	361 430,41	1 376 830,29	40,331977	52,083310
2041	361 379,24	1 376 857,22	40,332351	52,082844
2042	361 336,71	1 376 875,01	40,332594	52,082458
2043	361 297,34	1 376 884,02	40,332711	52,082102
2044	361 197,54	1 376 888,35	40,332737	52,081205
2045	361 125,92	1 376 883,89	40,332645	52,080563
2046	361 091,26	1 376 877,97	40,332546	52,080253
2047	361 052,17	1 376 882,80	40,332602	52,079900
2048	360 968,57	1 376 930,99	40,333274	52,079138
2049	360 837,15	1 377 031,94	40,334696	52,077935
2050	360 807,13	1 377 058,29	40,335069	52,077659
2051	360 661,81	1 377 143,50	40,336258	52,076334
2052	360 592,32	1 377 173,23	40,336665	52,075703
2053	360 553,24	1 377 184,56	40,336816	52,075350
2054	360 515,48	1 377 190,61	40,336890	52,075009
2055	360 470,00	1 377 190,86	40,336877	52,074600
2056	360 432,02	1 377 186,38	40,336797	52,074260
2057	360 383,25	1 377 173,23	40,336587	52,073825
2058	360 346,66	1 377 158,16	40,336354	52,073500
2059	360 244,40	1 377 101,16	40,335485	52,072595
2060	360 214,97	1 377 076,02	40,335108	52,072336
2061	360 164,16	1 377 019,61	40,334267	52,071893
2062	360 094,58	1 376 909,75	40,332639	52,071293
2063	360 070,56	1 376 877,95	40,332167	52,071084
2064	360 052,44	1 376 842,28	40,331640	52,070930
2065	360 042,21	1 376 812,59	40,331204	52,070844
2066	360 019,27	1 376 827,49	40,331412	52,070635
2067	359 986,75	1 376 842,16	40,331614	52,070340
2068	359 916,84	1 376 864,75	40,331918	52,069706
2069	359 879,75	1 376 874,68	40,332048	52,069371
2070	359 842,40	1 376 879,39	40,332103	52,069034
2071	359 732,16	1 376 869,12	40,331913	52,068046
2072	359 652,76	1 376 852,44	40,331640	52,067337
2073	359 570,25	1 376 827,36	40,331244	52,066602
2074	359 533,43	1 376 850,23	40,331564	52,066266
2075	359 477,07	1 376 876,75	40,331929	52,065753
2076	359 416,88	1 376 924,30	40,332600	52,065202
2077	359 384,07	1 376 943,29	40,332864	52,064903
2078	359 359,76	1 376 972,54	40,333282	52,064678
2079	359 331,52	1 376 997,89	40,333641	52,064418
2080	359 299,74	1 377 018,06	40,333923	52,064128
2081	359 264,74	1 377 031,92	40,334112	52,063811
2082	359 225,01	1 377 039,33	40,334205	52,063452

2083	359 185,19	1 377 040,55	40,334208	52,063094
2084	359 147,84	1 377 035,83	40,334126	52,062760
2085	359 111,92	1 377 025,48	40,333961	52,062439
2086	359 065,61	1 377 019,11	40,333851	52,062025
2087	358 937,24	1 376 984,43	40,333298	52,060880
2088	358 899,85	1 376 978,26	40,333194	52,060545
2089	358 861,17	1 376 964,92	40,332986	52,060201
2090	358 828,19	1 376 946,78	40,332709	52,059909
2091	358 799,18	1 376 922,79	40,332349	52,059654
2092	358 773,76	1 376 892,31	40,331895	52,059432
2093	358 754,60	1 376 859,91	40,331416	52,059268
2094	358 740,07	1 376 819,88	40,330827	52,059146
2095	358 724,62	1 376 759,66	40,329944	52,059021
2096	358 717,93	1 376 681,93	40,328809	52,058979
2097	358 722,65	1 376 644,59	40,328266	52,059030
2098	358 744,32	1 376 571,19	40,327205	52,059241
2099	358 764,50	1 376 529,89	40,326610	52,059432
2100	358 776,50	1 376 494,50	40,326099	52,059548
2101	358 705,08	1 376 474,68	40,325784	52,058911
2102	358 671,43	1 376 459,15	40,325545	52,058612
2103	358 639,65	1 376 438,98	40,325239	52,058331
2104	358 609,87	1 376 413,88	40,324863	52,058069
2105	358 550,58	1 376 353,69	40,323964	52,057550
2106	358 510,89	1 376 370,31	40,324191	52,057190
2107	358 472,34	1 376 384,62	40,324385	52,056841
2108	358 427,96	1 376 396,53	40,324543	52,056439
2109	358 387,57	1 376 404,91	40,324650	52,056075
2110	358 340,81	1 376 409,25	40,324696	52,055654
2111	358 317,64	1 376 415,73	40,324782	52,055444
2112	358 261,91	1 376 474,91	40,325623	52,054930
2113	358 198,55	1 376 523,64	40,326310	52,054350
2114	358 129,49	1 376 556,45	40,326763	52,053722
2115	358 083,17	1 376 570,20	40,326946	52,053303
2116	357 982,55	1 376 585,22	40,327127	52,052395
2117	357 926,85	1 376 585,91	40,327117	52,051895
2118	357 808,63	1 376 580,74	40,326998	52,050834
2119	357 768,83	1 376 587,24	40,327078	52,050475
2120	357 717,72	1 376 587,86	40,327068	52,050016
2121	357 680,75	1 376 584,95	40,327012	52,049684
2122	357 608,71	1 376 571,26	40,326786	52,049040
2123	357 572,93	1 376 559,50	40,326601	52,048722
2124	357 539,94	1 376 541,36	40,326325	52,048429
2125	357 478,30	1 376 496,45	40,325648	52,047886
2126	357 422,95	1 376 440,89	40,324818	52,047401
2127	357 400,31	1 376 413,06	40,324404	52,047204
2128	357 378,39	1 376 379,15	40,323902	52,047015
2129	357 363,43	1 376 344,60	40,323393	52,046889

2130	357 348,55	1 376 288,61	40,322572	52,046768
2131	357 342,26	1 376 249,65	40,322002	52,046720
2132	357 340,42	1 376 196,79	40,321231	52,046716
2133	357 345,49	1 376 151,09	40,320567	52,046772
2134	357 336,39	1 376 117,42	40,320073	52,046697
2135	357 258,01	1 376 097,98	40,319761	52,045998
2136	357 225,47	1 376 082,02	40,319517	52,045709
2137	357 191,57	1 376 059,03	40,319169	52,045410
2138	357 155,00	1 376 026,20	40,318678	52,045089
2139	357 128,03	1 375 994,81	40,318210	52,044854
2140	357 106,88	1 375 963,67	40,317749	52,044671
2141	357 088,66	1 375 920,52	40,317114	52,044517
2142	357 077,16	1 375 876,02	40,316461	52,044424
2143	357 068,34	1 375 845,16	40,316008	52,044351
2144	357 057,94	1 375 840,77	40,315941	52,044259
2145	357 033,38	1 375 834,59	40,315842	52,044040
2146	356 922,53	1 375 849,70	40,316021	52,043041
2147	356 881,22	1 375 850,59	40,316019	52,042669
2148	356 849,55	1 375 847,05	40,315955	52,042386
2149	356 815,18	1 375 838,42	40,315817	52,042079
2150	356 765,46	1 375 819,33	40,315521	52,041637
2151	356 734,74	1 375 802,21	40,315260	52,041365
2152	356 707,22	1 375 800,97	40,315232	52,041118
2153	356 693,63	1 375 799,64	40,315208	52,040996
2154	356 657,04	1 375 805,95	40,315286	52,040666
2155	356 639,52	1 375 824,80	40,315554	52,040504
2156	356 608,83	1 375 850,87	40,315923	52,040223
2157	356 549,36	1 375 890,82	40,316483	52,039679
2158	356 468,52	1 375 924,56	40,316944	52,038945
2159	356 431,92	1 375 933,20	40,317057	52,038615
2160	356 394,36	1 375 935,57	40,317078	52,038277
2161	356 350,30	1 375 932,43	40,317016	52,037882
2162	356 299,63	1 375 934,33	40,317025	52,037426
2163	356 257,43	1 375 927,65	40,316912	52,037049
2164	356 219,39	1 375 917,12	40,316745	52,036709
2165	356 082,48	1 375 884,74	40,316223	52,035487
2166	355 979,57	1 375 915,91	40,316639	52,034555
2167	355 953,00	1 375 918,86	40,316672	52,034316
2168	355 857,14	1 375 919,43	40,316645	52,033455
2169	355 816,10	1 375 915,81	40,316577	52,033087
2170	355 774,78	1 375 948,45	40,317037	52,032708
2171	355 781,93	1 375 976,24	40,317445	52,032766
2172	355 795,89	1 376 053,30	40,318572	52,032874
2173	355 798,96	1 376 089,55	40,319101	52,032894
2174	355 796,69	1 376 130,17	40,319692	52,032864
2175	355 786,36	1 376 174,66	40,320336	52,032761
2176	355 752,64	1 376 254,38	40,321485	52,032440

2177	355 710,91	1 376 317,28	40,322385	52,032051
2178	355 657,12	1 376 372,21	40,323166	52,031555
2179	355 626,37	1 376 397,83	40,323527	52,031273
2180	355 571,96	1 376 431,69	40,324000	52,030777
2181	355 576,40	1 376 458,62	40,324394	52,030811
2182	355 583,54	1 376 542,60	40,325620	52,030856
2183	355 581,17	1 376 585,98	40,326251	52,030824
2184	355 574,12	1 376 622,95	40,326787	52,030753
2185	355 557,96	1 376 669,62	40,327460	52,030597
2186	355 517,37	1 376 752,57	40,328653	52,030213
2187	355 501,28	1 376 805,09	40,329412	52,030057
2188	355 496,18	1 376 856,11	40,330153	52,029999
2189	355 479,54	1 376 900,09	40,330788	52,029840
2190	355 459,38	1 376 931,88	40,331243	52,029651
2191	355 433,60	1 376 959,31	40,331633	52,029414
2192	355 371,50	1 377 003,08	40,332247	52,028846
2193	355 329,17	1 377 023,81	40,332533	52,028461
2194	355 216,11	1 377 062,55	40,333056	52,027436
2195	355 031,42	1 377 093,40	40,333436	52,025770
2196	355 002,08	1 377 106,75	40,333620	52,025504
2197	354 952,40	1 377 139,03	40,334072	52,025050
2198	354 838,46	1 377 180,01	40,334626	52,024017
2199	354 773,50	1 377 191,04	40,334763	52,023431
2200	354 726,63	1 377 191,79	40,334756	52,023010
2201	354 682,83	1 377 186,49	40,334663	52,022618
2202	354 616,70	1 377 162,21	40,334285	52,022029
2203	354 583,71	1 377 144,07	40,334008	52,021737
2204	354 538,54	1 377 111,01	40,333510	52,021339
2205	354 509,80	1 377 093,20	40,333240	52,021085
2206	354 482,24	1 377 071,46	40,332913	52,020842
2207	354 436,39	1 377 051,43	40,332605	52,020435
2208	354 398,49	1 377 038,75	40,332406	52,020097
2209	354 287,60	1 376 974,29	40,331427	52,019116
2210	354 252,48	1 376 949,41	40,331051	52,018806
2211	354 231,02	1 376 976,12	40,331432	52,018607
2212	354 192,27	1 377 011,94	40,331939	52,018251
2213	354 157,31	1 377 032,02	40,332219	52,017933
2214	354 096,84	1 377 074,78	40,332819	52,017380
2215	354 002,55	1 377 115,64	40,333379	52,016523
2216	353 952,35	1 377 130,73	40,333580	52,016069
2217	353 868,27	1 377 165,08	40,334049	52,015306
2218	353 856,62	1 377 210,17	40,334701	52,015191
2219	353 834,96	1 377 253,62	40,335326	52,014986
2220	353 824,18	1 377 295,69	40,335934	52,014880
2221	353 803,96	1 377 346,82	40,336671	52,014686
2222	353 782,67	1 377 388,33	40,337267	52,014486
2223	353 748,35	1 377 436,53	40,337956	52,014166

2224	353 698,12	1 377 487,11	40,338674	52,013704
2225	353 669,06	1 377 507,68	40,338962	52,013438
2226	353 633,03	1 377 526,67	40,339225	52,013110
2227	353 594,98	1 377 542,08	40,339436	52,012764
2228	353 556,04	1 377 552,80	40,339577	52,012412
2229	353 519,06	1 377 557,78	40,339636	52,012079
2230	353 473,93	1 377 557,45	40,339614	52,011674
2231	353 417,83	1 377 543,60	40,339392	52,011173
2232	353 409,83	1 377 561,41	40,339648	52,011097
2233	353 368,09	1 377 642,65	40,340815	52,010703
2234	353 297,65	1 377 726,33	40,342007	52,010051
2235	353 263,51	1 377 772,09	40,342660	52,009734
2236	353 233,59	1 377 805,48	40,343135	52,009458
2237	353 204,58	1 377 829,47	40,343474	52,009192
2238	353 172,92	1 377 848,35	40,343737	52,008903
2239	353 122,50	1 377 869,51	40,344026	52,008445
2240	353 060,58	1 377 885,13	40,344230	52,007885
2241	353 015,44	1 377 890,57	40,344293	52,007479
2242	352 976,14	1 377 889,60	40,344264	52,007126
2243	352 930,24	1 377 883,27	40,344155	52,006715
2244	352 902,43	1 377 875,26	40,344028	52,006467
2245	352 835,97	1 377 847,61	40,343600	52,005876
2246	352 793,19	1 377 824,18	40,343244	52,005498
2247	352 681,07	1 377 730,98	40,341845	52,004512
2248	352 626,35	1 377 693,21	40,341275	52,004029
2249	352 591,64	1 377 660,99	40,340793	52,003725
2250	352 553,93	1 377 620,49	40,340190	52,003395
2251	352 521,64	1 377 577,08	40,339546	52,003115
2252	352 494,42	1 377 598,54	40,339848	52,002866
2253	352 457,60	1 377 620,47	40,340154	52,002530
2254	352 423,06	1 377 635,42	40,340358	52,002216
2255	352 376,13	1 377 646,70	40,340505	52,001792
2256	352 347,49	1 377 648,65	40,340523	52,001534
2257	352 310,25	1 377 647,06	40,340486	52,001200
2258	352 263,63	1 377 637,75	40,340333	52,000784
2259	352 228,53	1 377 627,22	40,340167	52,000471
2260	352 183,39	1 377 607,00	40,339856	52,000070
2261	352 151,60	1 377 586,83	40,339550	51,999789
2262	352 124,16	1 377 561,06	40,339165	51,999548
2263	352 099,51	1 377 530,10	40,338705	51,999334
2264	352 079,84	1 377 494,46	40,338179	51,999166
2265	352 068,52	1 377 467,49	40,337783	51,999070
2266	352 037,79	1 377 455,21	40,337593	51,998797
2267	352 013,76	1 377 453,74	40,337562	51,998581
2268	351 940,00	1 377 485,40	40,337996	51,997911
2269	351 894,33	1 377 495,58	40,338127	51,997499
2270	351 856,86	1 377 499,13	40,338165	51,997161

2271	351 818,98	1 377 497,98	40,338134	51,996821
2272	351 782,00	1 377 490,92	40,338017	51,996491
2273	351 740,06	1 377 475,69	40,337780	51,996118
2274	351 711,90	1 377 459,52	40,337534	51,995868
2275	351 681,46	1 377 435,65	40,337176	51,995600
2276	351 654,17	1 377 407,73	40,336759	51,995362
2277	351 631,10	1 377 377,98	40,336318	51,995161
2278	351 619,85	1 377 359,63	40,336047	51,995064
2279	351 584,53	1 377 363,87	40,336095	51,994746
2280	351 544,25	1 377 365,39	40,336102	51,994384
2281	351 501,68	1 377 362,75	40,336048	51,994002
2282	351 464,70	1 377 355,70	40,335932	51,993672
2283	351 374,56	1 377 325,73	40,335462	51,992869
2284	351 339,04	1 377 305,87	40,335160	51,992554
2285	351 308,59	1 377 283,75	40,334827	51,992286
2286	351 282,81	1 377 256,31	40,334418	51,992061
2287	351 260,83	1 377 222,41	40,333917	51,991871
2288	351 245,88	1 377 187,86	40,333409	51,991744
2289	351 237,66	1 377 151,13	40,332871	51,991679
2290	351 234,82	1 377 102,50	40,332163	51,991665
2291	351 174,61	1 377 080,85	40,331825	51,991129
2292	351 132,72	1 377 069,01	40,331638	51,990755
2293	351 087,10	1 377 047,07	40,331301	51,990350
2294	351 035,07	1 377 016,39	40,330836	51,989890
2295	350 998,29	1 376 981,23	40,330311	51,989568
2296	350 976,81	1 376 950,79	40,329860	51,989382
2297	350 960,77	1 376 916,74	40,329358	51,989245
2298	350 951,41	1 376 880,28	40,328824	51,989170
2299	350 946,73	1 376 826,26	40,328037	51,989140
2300	350 881,94	1 376 826,96	40,328023	51,988558
2301	350 779,98	1 376 819,38	40,327875	51,987644
2302	350 740,66	1 376 808,70	40,327705	51,987293
2303	350 705,66	1 376 794,84	40,327491	51,986982
2304	350 674,74	1 376 777,82	40,327232	51,986708
2305	350 644,77	1 376 756,67	40,326913	51,986443
2306	350 612,56	1 376 726,02	40,326455	51,986161
2307	350 589,48	1 376 698,46	40,326046	51,985960
2308	350 542,44	1 376 630,79	40,325044	51,985553
2309	350 506,57	1 376 671,64	40,325625	51,985221
2310	350 446,45	1 376 713,33	40,326209	51,984672
2311	350 394,67	1 376 737,09	40,326536	51,984201
2312	350 358,53	1 376 747,60	40,326675	51,983874
2313	350 320,91	1 376 753,13	40,326742	51,983535
2314	350 266,45	1 376 751,18	40,326693	51,983046
2315	350 200,67	1 376 735,40	40,326439	51,982459
2316	350 156,25	1 376 741,66	40,326514	51,982059
2317	350 117,61	1 376 739,77	40,326472	51,981712

2318	350 082,89	1 376 732,95	40,326360	51,981401
2319	350 043,83	1 376 719,10	40,326145	51,981054
2320	349 998,29	1 376 695,12	40,325779	51,980650
2321	349 945,27	1 376 687,02	40,325642	51,980176
2322	349 889,92	1 376 665,37	40,325306	51,979683
2323	349 856,28	1 376 668,48	40,325339	51,979381
2324	349 816,88	1 376 666,89	40,325301	51,979027
2325	349 776,08	1 376 660,81	40,325198	51,978662
2326	349 741,96	1 376 651,74	40,325053	51,978358
2327	349 707,90	1 376 635,71	40,324808	51,978055
2328	349 677,45	1 376 613,59	40,324475	51,977787
2329	349 651,68	1 376 586,15	40,324066	51,977561
2330	349 631,51	1 376 554,36	40,323596	51,977387
2331	349 618,78	1 376 523,03	40,323136	51,977280
2332	349 584,10	1 376 497,50	40,322752	51,976975
2333	349 557,48	1 376 470,88	40,322355	51,976742
2334	349 533,46	1 376 438,13	40,321870	51,976533
2335	349 513,82	1 376 405,36	40,321386	51,976364
2336	349 498,11	1 376 369,13	40,320853	51,976231
2337	349 484,60	1 376 330,66	40,320288	51,976119
2338	349 472,00	1 376 276,61	40,319498	51,976018
2339	349 410,38	1 376 233,39	40,318846	51,975474
2340	349 374,67	1 376 196,59	40,318298	51,975162
2341	349 352,94	1 376 164,53	40,317824	51,974974
2342	349 337,64	1 376 129,05	40,317302	51,974844
2343	349 328,28	1 376 092,59	40,316768	51,974768
2344	349 318,68	1 375 947,52	40,314655	51,974715
2345	349 298,66	1 375 928,82	40,314375	51,974539
2346	349 274,66	1 375 899,82	40,313945	51,974330
2347	349 256,85	1 375 869,20	40,313493	51,974177
2348	349 241,14	1 375 832,01	40,312946	51,974045
2349	349 232,93	1 375 795,27	40,312409	51,973979
2350	349 231,47	1 375 777,86	40,312155	51,973970
2351	349 192,02	1 375 763,98	40,311939	51,973619
2352	349 044,49	1 375 710,45	40,311106	51,972306
2353	349 005,87	1 375 688,97	40,310780	51,971964
2354	348 957,37	1 375 652,46	40,310231	51,971536
2355	348 918,51	1 375 613,41	40,309649	51,971196
2356	348 896,22	1 375 581,24	40,309173	51,971003
2357	348 879,13	1 375 547,70	40,308679	51,970857
2358	348 855,21	1 375 516,89	40,308222	51,970649
2359	348 829,16	1 375 467,40	40,307493	51,970426
2360	348 796,94	1 375 416,15	40,306735	51,970148
2361	348 777,30	1 375 372,23	40,306090	51,969982
2362	348 761,83	1 375 345,18	40,305690	51,969849
2363	348 736,70	1 375 320,26	40,305319	51,969629
2364	348 714,57	1 375 289,81	40,304868	51,969437

2365	348 698,54	1 375 255,75	40,304367	51,969301
2366	348 689,18	1 375 219,29	40,303833	51,969225
2367	348 685,77	1 375 181,86	40,303288	51,969202
2368	348 686,56	1 375 144,31	40,302742	51,969218
2369	348 693,61	1 375 107,33	40,302207	51,969290
2370	348 720,80	1 375 035,85	40,301177	51,969550
2371	348 735,35	1 374 986,89	40,300470	51,969692
2372	348 755,89	1 374 949,99	40,299941	51,969884
2373	348 753,28	1 374 926,67	40,299601	51,969866
2374	348 753,92	1 374 889,45	40,299060	51,969880
2375	348 762,68	1 374 852,31	40,298523	51,969967
2376	348 777,63	1 374 817,76	40,298026	51,970109
2377	348 798,29	1 374 786,76	40,297582	51,970302
2378	348 829,26	1 374 754,91	40,297130	51,970587
2379	348 818,28	1 374 721,28	40,296637	51,970496
2380	348 803,78	1 374 647,13	40,295554	51,970382
2381	348 799,71	1 374 532,96	40,293892	51,970371
2382	348 805,60	1 374 494,70	40,293337	51,970433
2383	348 817,24	1 374 458,90	40,292821	51,970545
2384	348 834,30	1 374 423,73	40,292316	51,970707
2385	348 839,63	1 374 378,81	40,291664	51,970765
2386	348 850,50	1 374 332,16	40,290990	51,970873
2387	348 828,58	1 374 318,28	40,290780	51,970679
2388	348 780,28	1 374 285,10	40,290280	51,970252
2389	348 738,18	1 374 243,98	40,289667	51,969883
2390	348 701,86	1 374 195,14	40,288943	51,969568
2391	348 683,75	1 374 159,73	40,288422	51,969413
2392	348 667,72	1 374 107,73	40,287660	51,969281
2393	348 663,00	1 374 070,39	40,287115	51,969247
2394	348 665,02	1 374 012,30	40,286271	51,969278
2395	348 647,79	1 373 994,45	40,286005	51,969127
2396	348 617,48	1 373 954,34	40,285411	51,968864
2397	348 593,68	1 373 912,76	40,284797	51,968659
2398	348 579,82	1 373 877,76	40,284283	51,968542
2399	348 569,90	1 373 821,66	40,283464	51,968466
2400	348 575,34	1 373 765,63	40,282651	51,968527
2401	348 544,61	1 373 732,41	40,282157	51,968258
2402	348 506,91	1 373 728,93	40,282093	51,967920
2403	348 470,45	1 373 719,57	40,281943	51,967595
2404	348 423,85	1 373 695,52	40,281577	51,967182
2405	348 380,58	1 373 679,09	40,281322	51,966797
2406	348 335,17	1 373 652,44	40,280918	51,966395
2407	348 308,41	1 373 629,29	40,280572	51,966159
2408	348 277,77	1 373 594,13	40,280050	51,965892
2409	348 254,00	1 373 552,54	40,279436	51,965688
2410	348 240,23	1 373 523,85	40,279014	51,965570
2411	348 210,49	1 373 521,28	40,278966	51,965304

2412	348 162,72	1 373 508,30	40,278760	51,964878
2413	348 103,88	1 373 484,65	40,278395	51,964354
2414	348 048,28	1 373 488,59	40,278433	51,963854
2415	348 001,82	1 373 482,85	40,278332	51,963438
2416	347 946,78	1 373 467,55	40,278090	51,962947
2417	347 906,31	1 373 451,16	40,277837	51,962587
2418	347 804,72	1 373 397,32	40,277018	51,961686
2419	347 764,24	1 373 369,28	40,276596	51,961329
2420	347 728,45	1 373 364,56	40,276514	51,961008
2421	347 692,66	1 373 352,93	40,276332	51,960689
2422	347 660,38	1 373 338,84	40,276116	51,960403
2423	347 628,59	1 373 318,67	40,275811	51,960122
2424	347 555,38	1 373 250,30	40,274791	51,959479
2425	347 527,20	1 373 208,84	40,274178	51,959235
2426	347 513,60	1 373 176,13	40,273697	51,959120
2427	347 505,39	1 373 139,39	40,273160	51,959054
2428	347 503,79	1 373 104,38	40,272651	51,959048
2429	347 509,24	1 373 068,14	40,272126	51,959105
2430	347 502,96	1 373 058,14	40,271978	51,959051
2431	347 473,90	1 373 036,50	40,271653	51,958794
2432	347 413,83	1 372 972,58	40,270702	51,958269
2433	347 334,49	1 372 917,23	40,269869	51,957568
2434	347 258,40	1 372 877,46	40,269264	51,956894
2435	347 216,15	1 372 845,55	40,268784	51,956521
2436	347 179,58	1 372 808,56	40,268234	51,956201
2437	347 152,55	1 372 770,25	40,267667	51,955966
2438	347 131,58	1 372 734,40	40,267138	51,955786
2439	347 005,47	1 372 672,24	40,266190	51,954667
2440	346 929,45	1 372 619,15	40,265391	51,953996
2441	346 904,30	1 372 596,60	40,265054	51,953775

Приложение 6
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница прибрежной защитной полосы реки Плавица, протяженностью 140,56 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Плавица, протяженностью 140,56 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Плавица, протяженностью 140,56 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Плавица, протяженностью 140,56 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)	(1)	(5)
1	347 084,22	1 372 415,91	40,262491	51,955431
2	347 103,77	1 372 440,17	40,262850	51,955601
3	347 126,76	1 372 454,55	40,263068	51,955804
4	347 199,51	1 372 494,55	40,263675	51,956449
5	347 268,91	1 372 529,27	40,264205	51,957065
6	347 293,64	1 372 542,93	40,264412	51,957284
7	347 314,87	1 372 558,75	40,264650	51,957471
8	347 327,23	1 372 575,41	40,264896	51,957578
9	347 337,92	1 372 599,46	40,265250	51,957669
10	347 370,75	1 372 654,19	40,266057	51,957952
11	347 391,70	1 372 669,56	40,266288	51,958137
12	347 457,84	1 372 700,26	40,266758	51,958724

13	347 477,40	1 372 711,45	40,266928	51,958898
14	347 535,20	1 372 750,77	40,267520	51,959408
15	347 583,48	1 372 786,08	40,268051	51,959834
16	347 642,24	1 372 842,16	40,268887	51,960349
17	347 669,17	1 372 862,37	40,269191	51,960587
18	347 697,04	1 372 888,63	40,269583	51,960831
19	347 717,36	1 372 911,70	40,269925	51,961009
20	347 731,73	1 372 932,77	40,270237	51,961133
21	347 749,69	1 372 965,44	40,270718	51,961287
22	347 775,12	1 373 023,20	40,271567	51,961503
23	347 780,23	1 373 040,01	40,271814	51,961545
24	347 783,38	1 373 058,85	40,272089	51,961569
25	347 784,92	1 373 110,05	40,272834	51,961572
26	347 797,04	1 373 112,90	40,272879	51,961680
27	347 832,96	1 373 106,96	40,272806	51,962004
28	347 864,50	1 373 109,23	40,272850	51,962287
29	347 887,63	1 373 120,41	40,273021	51,962492
30	347 905,31	1 373 135,83	40,273252	51,962648
31	347 922,96	1 373 161,46	40,273631	51,962801
32	347 935,65	1 373 175,42	40,273838	51,962912
33	347 995,54	1 373 211,57	40,274385	51,963442
34	348 011,70	1 373 218,78	40,274496	51,963585
35	348 056,09	1 373 227,16	40,274634	51,963982
36	348 150,74	1 373 233,58	40,274761	51,964831
37	348 175,58	1 373 238,71	40,274844	51,965053
38	348 201,70	1 373 247,81	40,274986	51,965285
39	348 226,95	1 373 263,09	40,275217	51,965509
40	348 254,32	1 373 268,96	40,275313	51,965753
41	348 279,13	1 373 259,38	40,275182	51,965978
42	348 299,14	1 373 254,78	40,275122	51,966159
43	348 313,09	1 373 241,19	40,274930	51,966288
44	348 327,79	1 373 233,76	40,274827	51,966421
45	348 360,48	1 373 230,11	40,274786	51,966716
46	348 376,43	1 373 233,49	40,274841	51,966858
47	348 393,81	1 373 244,32	40,275004	51,967012
48	348 404,72	1 373 256,32	40,275183	51,967107
49	348 411,92	1 373 275,71	40,275467	51,967168
50	348 439,33	1 373 288,09	40,275657	51,967411
51	348 461,68	1 373 315,56	40,276065	51,967606
52	348 471,51	1 373 338,90	40,276408	51,967689
53	348 473,71	1 373 363,12	40,276761	51,967703
54	348 477,04	1 373 407,82	40,277412	51,967723
55	348 482,54	1 373 431,28	40,277755	51,967768
56	348 496,01	1 373 446,97	40,277988	51,967885
57	348 545,35	1 373 458,04	40,278167	51,968326
58	348 563,72	1 373 459,53	40,278195	51,968491
59	348 600,58	1 373 452,51	40,278106	51,968823

60	348 617,58	1 373 453,76	40,278130	51,968976
61	348 642,36	1 373 461,49	40,278252	51,969197
62	348 678,82	1 373 467,16	40,278347	51,969523
63	348 720,58	1 373 481,14	40,278566	51,969895
64	348 742,48	1 373 497,37	40,278810	51,970088
65	348 761,78	1 373 516,44	40,279094	51,970257
66	348 791,29	1 373 560,40	40,279744	51,970513
67	348 821,98	1 373 596,62	40,280282	51,970780
68	348 849,00	1 373 638,34	40,280898	51,971014
69	348 855,15	1 373 662,00	40,281244	51,971064
70	348 859,12	1 373 687,62	40,281618	51,971094
71	348 860,27	1 373 720,26	40,282094	51,971097
72	348 857,99	1 373 758,83	40,282654	51,971068
73	348 867,10	1 373 764,75	40,282743	51,971148
74	348 879,86	1 373 779,28	40,282959	51,971259
75	348 883,48	1 373 799,96	40,283261	51,971287
76	348 894,65	1 373 807,57	40,283376	51,971386
77	348 927,73	1 373 816,16	40,283513	51,971681
78	348 945,98	1 373 829,59	40,283715	51,971842
79	348 973,74	1 373 843,27	40,283924	51,972089
80	348 987,89	1 373 855,27	40,284103	51,972213
81	349 002,18	1 373 872,17	40,284354	51,972338
82	349 010,94	1 373 886,38	40,284564	51,972413
83	349 020,55	1 373 908,69	40,284892	51,972495
84	349 024,47	1 373 928,12	40,285176	51,972525
85	349 027,68	1 373 963,49	40,285691	51,972546
86	349 011,81	1 374 020,96	40,286522	51,972391
87	348 988,02	1 374 062,22	40,287113	51,972168
88	349 007,11	1 374 073,89	40,287290	51,972337
89	349 027,52	1 374 081,96	40,287415	51,972519
90	349 072,06	1 374 104,04	40,287752	51,972914
91	349 100,63	1 374 126,03	40,288082	51,973165
92	349 111,92	1 374 137,68	40,288255	51,973264
93	349 121,31	1 374 152,64	40,288476	51,973345
94	349 133,16	1 374 164,04	40,288647	51,973449
95	349 145,68	1 374 191,06	40,289044	51,973556
96	349 163,04	1 374 214,08	40,289385	51,973706
97	349 170,91	1 374 233,83	40,289675	51,973773
98	349 172,50	1 374 251,84	40,289938	51,973783
99	349 168,23	1 374 271,70	40,290225	51,973740
100	349 163,80	1 374 371,41	40,291674	51,973678
101	349 157,25	1 374 434,66	40,292591	51,973605
102	349 152,13	1 374 470,00	40,293104	51,973551
103	349 141,87	1 374 498,87	40,293520	51,973453
104	349 138,44	1 374 526,01	40,293913	51,973416
105	349 126,96	1 374 576,53	40,294644	51,973301
106	349 121,33	1 374 623,22	40,295321	51,973240

107	349 121,11	1 374 636,62	40,295516	51,973235
108	349 131,21	1 374 645,33	40,295646	51,973324
109	349 147,02	1 374 651,13	40,295736	51,973465
110	349 171,86	1 374 665,15	40,295949	51,973685
111	349 181,71	1 374 675,26	40,296100	51,973771
112	349 195,28	1 374 684,34	40,296237	51,973891
113	349 207,21	1 374 695,67	40,296406	51,973996
114	349 216,72	1 374 709,73	40,296614	51,974078
115	349 223,29	1 374 731,78	40,296937	51,974132
116	349 220,79	1 374 750,22	40,297204	51,974105
117	349 233,34	1 374 764,70	40,297419	51,974215
118	349 238,18	1 374 780,69	40,297654	51,974255
119	349 249,74	1 374 794,23	40,297855	51,974356
120	349 254,04	1 374 817,35	40,298193	51,974389
121	349 248,47	1 374 837,71	40,298487	51,974334
122	349 228,07	1 374 864,31	40,298866	51,974145
123	349 196,93	1 374 909,66	40,299515	51,973855
124	349 192,16	1 374 941,33	40,299974	51,973805
125	349 183,53	1 374 959,04	40,300228	51,973724
126	349 167,76	1 374 978,32	40,300503	51,973578
127	349 155,72	1 374 989,08	40,300655	51,973467
128	349 138,39	1 374 997,44	40,300770	51,973310
129	349 149,10	1 375 042,16	40,301424	51,973396
130	349 142,78	1 375 089,68	40,302113	51,973328
131	349 135,38	1 375 116,06	40,302494	51,973256
132	349 126,91	1 375 131,77	40,302720	51,973176
133	349 126,32	1 375 148,79	40,302967	51,973167
134	349 121,55	1 375 164,62	40,303195	51,973121
135	349 108,03	1 375 180,91	40,303427	51,972996
136	349 092,80	1 375 190,82	40,303566	51,972857
137	349 083,74	1 375 210,54	40,303850	51,972771
138	349 066,63	1 375 234,83	40,304197	51,972612
139	349 054,17	1 375 291,28	40,305013	51,972487
140	349 050,52	1 375 316,11	40,305373	51,972449
141	349 044,67	1 375 331,18	40,305590	51,972393
142	349 042,83	1 375 347,45	40,305826	51,972373
143	349 057,12	1 375 376,99	40,306261	51,972494
144	349 070,23	1 375 386,46	40,306403	51,972610
145	349 083,37	1 375 404,45	40,306670	51,972724
146	349 094,47	1 375 424,78	40,306970	51,972819
147	349 110,07	1 375 460,11	40,307489	51,972951
148	349 127,05	1 375 472,09	40,307670	51,973101
149	349 145,87	1 375 483,50	40,307842	51,973267
150	349 166,57	1 375 491,10	40,307960	51,973452
151	349 202,75	1 375 500,55	40,308111	51,973775
152	349 276,23	1 375 530,55	40,308574	51,974428
153	349 306,43	1 375 536,73	40,308675	51,974698

154	349 335,42	1 375 540,16	40,308736	51,974957
155	349 352,89	1 375 540,26	40,308744	51,975114
156	349 365,56	1 375 544,10	40,308804	51,975227
157	349 378,13	1 375 553,12	40,308940	51,975338
158	349 403,70	1 375 564,79	40,309119	51,975565
159	349 419,74	1 375 569,80	40,309198	51,975708
160	349 434,01	1 375 578,00	40,309322	51,975835
161	349 446,20	1 375 589,40	40,309492	51,975941
162	349 456,14	1 375 602,46	40,309686	51,976028
163	349 472,37	1 375 635,06	40,310166	51,976166
164	349 483,04	1 375 663,73	40,310587	51,976256
165	349 485,16	1 375 690,95	40,310984	51,976268
166	349 485,49	1 375 758,48	40,311966	51,976256
167	349 510,39	1 375 768,29	40,312118	51,976478
168	349 528,82	1 375 777,76	40,312262	51,976641
169	349 544,56	1 375 789,66	40,312441	51,976780
170	349 562,47	1 375 811,47	40,312765	51,976936
171	349 570,21	1 375 833,00	40,313081	51,977000
172	349 576,02	1 375 854,38	40,313394	51,977048
173	349 578,97	1 375 887,05	40,313870	51,977067
174	349 576,45	1 375 940,24	40,314643	51,977032
175	349 577,71	1 375 970,60	40,315085	51,977037
176	349 575,78	1 376 032,83	40,315990	51,977005
177	349 597,49	1 376 041,07	40,316118	51,977198
178	349 634,84	1 376 065,80	40,316491	51,977528
179	349 659,13	1 376 085,62	40,316788	51,977742
180	349 677,25	1 376 094,74	40,316927	51,977903
181	349 692,30	1 376 112,13	40,317186	51,978034
182	349 705,70	1 376 143,06	40,317641	51,978147
183	349 726,08	1 376 199,52	40,318470	51,978318
184	349 730,24	1 376 219,99	40,318769	51,978350
185	349 731,15	1 376 240,82	40,319072	51,978354
186	349 735,26	1 376 260,61	40,319362	51,978386
187	349 751,53	1 376 301,15	40,319957	51,978523
188	349 763,38	1 376 310,33	40,320095	51,978627
189	349 792,74	1 376 317,88	40,320216	51,978889
190	349 822,48	1 376 327,07	40,320360	51,979155
191	349 847,15	1 376 340,85	40,320570	51,979373
192	349 884,98	1 376 356,46	40,320811	51,979709
193	349 890,37	1 376 347,41	40,320681	51,979760
194	349 900,90	1 376 335,08	40,320506	51,979857
195	349 915,62	1 376 326,80	40,320391	51,979991
196	349 926,80	1 376 323,72	40,320350	51,980092
197	349 938,62	1 376 305,49	40,320089	51,980203
198	349 958,45	1 376 293,88	40,319927	51,980383
199	349 974,37	1 376 292,28	40,319910	51,980527
200	349 989,03	1 376 295,06	40,319956	51,980658

201	350 001,72	1 376 285,82	40,319826	51,980774
202	350 043,46	1 376 273,93	40,319669	51,981152
203	350 091,00	1 376 266,53	40,319578	51,981580
204	350 111,52	1 376 265,31	40,319568	51,981765
205	350 135,09	1 376 268,65	40,319625	51,981976
206	350 163,72	1 376 278,69	40,319782	51,982231
207	350 179,70	1 376 289,87	40,319950	51,982372
208	350 195,92	1 376 306,23	40,320194	51,982514
209	350 209,17	1 376 323,86	40,320456	51,982629
210	350 244,25	1 376 390,24	40,321434	51,982929
211	350 253,76	1 376 418,57	40,321850	51,983008
212	350 266,39	1 376 433,74	40,322075	51,983118
213	350 293,71	1 376 478,83	40,322741	51,983353
214	350 298,86	1 376 505,56	40,323132	51,983393
215	350 314,40	1 376 500,32	40,323062	51,983534
216	350 342,47	1 376 484,20	40,322837	51,983790
217	350 349,72	1 376 474,40	40,322697	51,983857
218	350 358,85	1 376 456,82	40,322445	51,983943
219	350 361,15	1 376 415,59	40,321846	51,983973
220	350 366,53	1 376 394,43	40,321540	51,984026
221	350 371,40	1 376 379,12	40,321319	51,984074
222	350 378,71	1 376 364,59	40,321111	51,984143
223	350 395,88	1 376 346,05	40,320847	51,984301
224	350 415,62	1 376 337,71	40,320733	51,984480
225	350 439,40	1 376 332,90	40,320672	51,984695
226	350 524,81	1 376 335,55	40,320742	51,985462
227	350 561,38	1 376 340,28	40,320824	51,985789
228	350 580,56	1 376 345,48	40,320907	51,985960
229	350 666,53	1 376 378,86	40,321424	51,986725
230	350 683,25	1 376 378,00	40,321418	51,986875
231	350 698,42	1 376 383,73	40,321507	51,987010
232	350 711,23	1 376 395,10	40,321677	51,987123
233	350 722,81	1 376 415,32	40,321975	51,987222
234	350 726,31	1 376 431,74	40,322215	51,987250
235	350 734,07	1 376 443,95	40,322396	51,987317
236	350 749,38	1 376 483,09	40,322971	51,987445
237	350 757,04	1 376 497,59	40,323185	51,987511
238	350 774,07	1 376 523,44	40,323567	51,987658
239	350 780,64	1 376 541,25	40,323829	51,987713
240	350 803,57	1 376 565,53	40,324190	51,987913
241	350 822,57	1 376 574,58	40,324329	51,988082
242	350 846,21	1 376 578,09	40,324389	51,988293
243	350 903,37	1 376 582,82	40,324479	51,988806
244	350 919,04	1 376 581,28	40,324462	51,988947
245	350 948,15	1 376 574,63	40,324376	51,989210
246	350 960,10	1 376 571,60	40,324336	51,989318
247	350 981,56	1 376 556,95	40,324131	51,989514

248	350 997,77	1 376 541,72	40,323916	51,989663
249	351 008,04	1 376 529,34	40,323739	51,989758
250	351 021,28	1 376 519,35	40,323599	51,989879
251	351 039,12	1 376 511,63	40,323493	51,990041
252	351 053,42	1 376 510,43	40,323481	51,990170
253	351 080,65	1 376 510,43	40,323491	51,990415
254	351 103,86	1 376 501,21	40,323365	51,990625
255	351 122,36	1 376 500,82	40,323366	51,990792
256	351 141,87	1 376 503,47	40,323412	51,990966
257	351 158,98	1 376 511,25	40,323532	51,991118
258	351 178,16	1 376 524,07	40,323725	51,991288
259	351 194,04	1 376 539,00	40,323948	51,991427
260	351 205,58	1 376 552,90	40,324155	51,991527
261	351 222,20	1 376 576,32	40,324502	51,991671
262	351 231,77	1 376 593,26	40,324752	51,991753
263	351 243,96	1 376 622,45	40,325181	51,991856
264	351 248,60	1 376 643,10	40,325483	51,991893
265	351 249,94	1 376 666,85	40,325829	51,991900
266	351 248,19	1 376 688,01	40,326136	51,991879
267	351 243,56	1 376 711,73	40,326480	51,991832
268	351 227,35	1 376 759,07	40,327163	51,991676
269	351 208,61	1 376 800,70	40,327761	51,991498
270	351 207,52	1 376 812,55	40,327934	51,991486
271	351 238,57	1 376 818,47	40,328031	51,991763
272	351 274,02	1 376 827,44	40,328175	51,992080
273	351 306,16	1 376 840,59	40,328378	51,992365
274	351 328,19	1 376 854,74	40,328592	51,992560
275	351 360,55	1 376 869,35	40,328817	51,992847
276	351 399,74	1 376 864,46	40,328760	51,993200
277	351 415,02	1 376 859,19	40,328689	51,993339
278	351 437,33	1 376 854,68	40,328631	51,993540
279	351 463,36	1 376 851,11	40,328589	51,993775
280	351 495,30	1 376 849,75	40,328581	51,994062
281	351 523,84	1 376 854,32	40,328658	51,994317
282	351 547,16	1 376 868,52	40,328873	51,994524
283	351 559,78	1 376 883,75	40,329100	51,994634
284	351 580,23	1 376 920,01	40,329635	51,994809
285	351 587,83	1 376 944,89	40,330000	51,994872
286	351 590,63	1 376 965,96	40,330307	51,994892
287	351 590,39	1 376 992,35	40,330691	51,994884
288	351 586,05	1 377 022,66	40,331131	51,994838
289	351 566,47	1 377 068,91	40,331796	51,994651
290	351 554,38	1 377 087,67	40,332065	51,994539
291	351 542,73	1 377 098,97	40,332225	51,994431
292	351 560,99	1 377 100,75	40,332258	51,994595
293	351 593,20	1 377 097,23	40,332218	51,994885
294	351 621,50	1 377 085,11	40,332053	51,995142

295	351 644,57	1 377 077,86	40,331956	51,995351
296	351 667,42	1 377 074,55	40,331916	51,995557
297	351 685,53	1 377 078,58	40,331981	51,995719
298	351 712,01	1 377 088,87	40,332141	51,995954
299	351 734,76	1 377 100,21	40,332314	51,996156
300	351 753,38	1 377 112,13	40,332495	51,996321
301	351 774,20	1 377 128,06	40,332734	51,996504
302	351 792,91	1 377 148,56	40,333039	51,996667
303	351 809,30	1 377 170,56	40,333366	51,996809
304	351 836,92	1 377 218,20	40,334069	51,997047
305	351 857,57	1 377 239,54	40,334387	51,997227
306	351 873,56	1 377 237,11	40,334358	51,997371
307	351 912,37	1 377 222,88	40,334165	51,997723
308	351 925,94	1 377 213,89	40,334039	51,997847
309	351 949,91	1 377 202,07	40,333876	51,998065
310	351 975,10	1 377 194,03	40,333769	51,998293
311	352 006,31	1 377 191,13	40,333738	51,998574
312	352 067,94	1 377 200,34	40,333895	51,999126
313	352 157,95	1 377 216,61	40,334165	51,999931
314	352 188,87	1 377 220,16	40,334228	52,000208
315	352 229,42	1 377 236,03	40,334474	52,000568
316	352 258,92	1 377 257,20	40,334793	52,000828
317	352 275,37	1 377 275,75	40,335069	52,000972
318	352 285,95	1 377 293,35	40,335329	52,001063
319	352 305,55	1 377 333,06	40,335914	52,001230
320	352 309,72	1 377 359,55	40,336301	52,001261
321	352 311,82	1 377 388,54	40,336724	52,001274
322	352 332,82	1 377 389,84	40,336751	52,001462
323	352 348,14	1 377 388,11	40,336731	52,001600
324	352 366,04	1 377 371,70	40,336499	52,001764
325	352 416,69	1 377 313,73	40,335674	52,002233
326	352 427,51	1 377 294,18	40,335394	52,002334
327	352 427,43	1 377 271,09	40,335058	52,002339
328	352 403,83	1 377 233,74	40,334505	52,002136
329	352 395,46	1 377 211,45	40,334178	52,002065
330	352 393,50	1 377 190,63	40,333874	52,002053
331	352 398,00	1 377 169,94	40,333575	52,002098
332	352 405,59	1 377 155,61	40,333369	52,002169
333	352 416,57	1 377 143,16	40,333192	52,002271
334	352 441,12	1 377 130,43	40,333016	52,002494
335	352 462,55	1 377 127,79	40,332985	52,002687
336	352 492,95	1 377 131,01	40,333043	52,002960
337	352 515,19	1 377 137,76	40,333150	52,003158
338	352 536,18	1 377 146,51	40,333285	52,003344
339	352 557,35	1 377 159,50	40,333482	52,003531
340	352 589,07	1 377 189,34	40,333928	52,003810
341	352 621,99	1 377 232,46	40,334568	52,004095

342	352 649,17	1 377 257,22	40,334938	52,004334
343	352 703,01	1 377 318,62	40,335852	52,004803
344	352 713,49	1 377 333,54	40,336073	52,004894
345	352 723,94	1 377 356,91	40,336417	52,004983
346	352 729,65	1 377 376,36	40,336702	52,005030
347	352 732,70	1 377 395,94	40,336988	52,005053
348	352 749,86	1 377 432,78	40,337531	52,005198
349	352 760,21	1 377 448,83	40,337768	52,005287
350	352 795,10	1 377 487,65	40,338346	52,005592
351	352 834,64	1 377 507,81	40,338654	52,005942
352	352 860,35	1 377 524,17	40,338902	52,006170
353	352 882,18	1 377 541,48	40,339162	52,006362
354	352 909,91	1 377 572,80	40,339628	52,006604
355	352 919,80	1 377 587,17	40,339841	52,006689
356	352 933,19	1 377 599,93	40,340032	52,006807
357	352 954,30	1 377 619,38	40,340323	52,006992
358	352 973,63	1 377 627,65	40,340450	52,007164
359	353 003,04	1 377 627,37	40,340457	52,007428
360	353 031,05	1 377 621,85	40,340387	52,007681
361	353 061,91	1 377 612,54	40,340263	52,007960
362	353 087,06	1 377 585,45	40,339878	52,008192
363	353 123,19	1 377 542,13	40,339261	52,008527
364	353 141,59	1 377 515,68	40,338883	52,008698
365	353 153,39	1 377 488,98	40,338498	52,008810
366	353 173,11	1 377 453,69	40,337992	52,008995
367	353 170,06	1 377 389,61	40,337058	52,008983
368	353 162,24	1 377 374,61	40,336837	52,008916
369	353 158,57	1 377 349,74	40,336474	52,008889
370	353 160,98	1 377 330,37	40,336193	52,008915
371	353 166,25	1 377 315,02	40,335971	52,008965
372	353 175,89	1 377 299,93	40,335755	52,009055
373	353 190,91	1 377 283,54	40,335522	52,009194
374	353 221,67	1 377 258,47	40,335168	52,009476
375	353 241,79	1 377 252,18	40,335084	52,009658
376	353 272,60	1 377 248,72	40,335046	52,009936
377	353 342,84	1 377 246,97	40,335046	52,010567
378	353 388,35	1 377 247,93	40,335077	52,010976
379	353 409,79	1 377 252,77	40,335155	52,011167
380	353 428,62	1 377 261,62	40,335291	52,011334
381	353 472,70	1 377 287,98	40,335691	52,011724
382	353 488,38	1 377 299,46	40,335864	52,011863
383	353 500,04	1 377 307,67	40,335988	52,011965
384	353 512,67	1 377 305,46	40,335961	52,012079
385	353 537,30	1 377 284,74	40,335668	52,012305
386	353 554,59	1 377 264,88	40,335385	52,012465
387	353 579,62	1 377 230,40	40,334893	52,012698
388	353 598,49	1 377 170,07	40,334021	52,012881

389	353 607,27	1 377 148,38	40,333709	52,012965
390	353 615,86	1 377 132,69	40,333484	52,013046
391	353 626,49	1 377 119,06	40,333289	52,013144
392	353 624,09	1 377 094,02	40,332924	52,013129
393	353 624,65	1 377 070,89	40,332587	52,013139
394	353 628,19	1 377 050,81	40,332296	52,013175
395	353 640,57	1 377 019,40	40,331844	52,013294
396	353 655,77	1 376 996,43	40,331515	52,013436
397	353 672,78	1 376 979,88	40,331280	52,013592
398	353 714,90	1 376 953,40	40,330910	52,013976
399	353 783,34	1 376 929,11	40,330582	52,014597
400	353 861,98	1 376 896,43	40,330135	52,015311
401	353 882,52	1 376 886,72	40,330002	52,015497
402	353 895,77	1 376 877,37	40,329870	52,015619
403	353 913,35	1 376 872,41	40,329805	52,015778
404	353 940,31	1 376 861,58	40,329657	52,016022
405	354 021,81	1 376 817,52	40,329046	52,016764
406	354 041,16	1 376 799,25	40,328787	52,016942
407	354 054,27	1 376 781,86	40,328539	52,017064
408	354 078,60	1 376 758,43	40,328206	52,017288
409	354 106,02	1 376 734,96	40,327875	52,017540
410	354 139,06	1 376 712,27	40,327557	52,017842
411	354 163,51	1 376 701,71	40,327412	52,018064
412	354 190,62	1 376 691,74	40,327277	52,018309
413	354 229,05	1 376 682,66	40,327159	52,018657
414	354 255,71	1 376 679,50	40,327123	52,018897
415	354 277,33	1 376 680,45	40,327145	52,019091
416	354 303,49	1 376 685,05	40,327221	52,019325
417	354 322,91	1 376 691,06	40,327316	52,019498
418	354 350,94	1 376 702,51	40,327493	52,019747
419	354 387,28	1 376 722,72	40,327801	52,020069
420	354 404,46	1 376 735,11	40,327988	52,020220
421	354 440,85	1 376 766,73	40,328461	52,020540
422	354 484,37	1 376 796,04	40,328904	52,020924
423	354 545,12	1 376 818,80	40,329258	52,021465
424	354 583,97	1 376 830,43	40,329442	52,021811
425	354 605,07	1 376 841,55	40,329611	52,021998
426	354 630,75	1 376 859,04	40,329876	52,022225
427	354 668,33	1 376 884,98	40,330267	52,022556
428	354 701,35	1 376 910,42	40,330650	52,022847
429	354 738,98	1 376 929,26	40,330938	52,023181
430	354 766,05	1 376 926,18	40,330903	52,023425
431	354 786,52	1 376 921,36	40,330841	52,023610
432	354 858,97	1 376 896,68	40,330508	52,024266
433	354 909,43	1 376 862,71	40,330032	52,024727
434	354 959,53	1 376 842,76	40,329760	52,025182
435	354 985,70	1 376 833,97	40,329642	52,025419

436	355 012,28	1 376 828,48	40,329572	52,025659
437	355 074,98	1 376 819,56	40,329465	52,026224
438	355 164,85	1 376 802,92	40,329256	52,027035
439	355 210,73	1 376 787,55	40,329049	52,027451
440	355 233,00	1 376 774,52	40,328868	52,027654
441	355 238,30	1 376 760,01	40,328658	52,027705
442	355 252,36	1 376 725,94	40,328167	52,027839
443	355 274,03	1 376 653,63	40,327122	52,028050
444	355 296,70	1 376 606,85	40,326450	52,028264
445	355 325,98	1 376 536,46	40,325435	52,028543
446	355 315,52	1 376 498,50	40,324879	52,028458
447	355 310,76	1 376 468,11	40,324434	52,028422
448	355 296,93	1 376 408,12	40,323556	52,028312
449	355 287,73	1 376 398,22	40,323408	52,028231
450	355 279,18	1 376 379,45	40,323132	52,028159
451	355 276,98	1 376 359,08	40,322834	52,028144
452	355 279,77	1 376 343,10	40,322603	52,028172
453	355 298,05	1 376 313,15	40,322173	52,028343
454	355 314,00	1 376 294,45	40,321907	52,028491
455	355 341,13	1 376 272,35	40,321595	52,028740
456	355 390,70	1 376 216,12	40,320794	52,029198
457	355 406,92	1 376 207,32	40,320672	52,029345
458	355 426,56	1 376 202,93	40,320615	52,029523
459	355 487,07	1 376 173,78	40,320213	52,030073
460	355 519,27	1 376 135,08	40,319661	52,030371
461	355 531,30	1 376 091,74	40,319035	52,030489
462	355 533,35	1 376 072,71	40,318758	52,030512
463	355 527,01	1 376 044,84	40,318350	52,030461
464	355 522,38	1 376 031,64	40,318156	52,030422
465	355 509,08	1 376 016,96	40,317937	52,030306
466	355 502,02	1 376 002,43	40,317723	52,030246
467	355 497,04	1 375 981,60	40,317418	52,030206
468	355 494,93	1 375 961,98	40,317132	52,030192
469	355 497,97	1 375 929,65	40,316662	52,030226
470	355 515,57	1 375 849,64	40,315503	52,030402
471	355 525,64	1 375 823,31	40,315123	52,030499
472	355 544,69	1 375 797,68	40,314757	52,030676
473	355 571,93	1 375 771,34	40,314384	52,030926
474	355 595,79	1 375 751,42	40,314102	52,031145
475	355 715,24	1 375 668,68	40,312941	52,032237
476	355 731,36	1 375 661,38	40,312841	52,032383
477	355 752,76	1 375 654,92	40,312754	52,032577
478	355 778,23	1 375 651,26	40,312710	52,032807
479	355 801,50	1 375 650,68	40,312711	52,033016
480	355 841,33	1 375 653,14	40,312761	52,033373
481	355 897,52	1 375 660,40	40,312887	52,033876
482	355 908,42	1 375 660,04	40,312886	52,033974

483	355 932,07	1 375 655,11	40,312823	52,034188
484	355 960,85	1 375 652,48	40,312795	52,034447
485	355 984,33	1 375 634,52	40,312542	52,034662
486	356 014,60	1 375 624,32	40,312405	52,034936
487	356 041,89	1 375 617,00	40,312308	52,035183
488	356 078,14	1 375 611,48	40,312241	52,035510
489	356 094,51	1 375 610,74	40,312236	52,035657
490	356 110,92	1 375 611,96	40,312260	52,035804
491	356 131,49	1 375 616,18	40,312329	52,035988
492	356 195,63	1 375 636,35	40,312646	52,036559
493	356 239,00	1 375 640,28	40,312719	52,036948
494	356 254,72	1 375 643,46	40,312772	52,037089
495	356 269,71	1 375 650,25	40,312876	52,037222
496	356 306,88	1 375 656,41	40,312979	52,037554
497	356 343,17	1 375 669,39	40,313182	52,037877
498	356 356,17	1 375 679,46	40,313333	52,037992
499	356 373,22	1 375 682,37	40,313382	52,038144
500	356 413,93	1 375 657,82	40,313039	52,038516
501	356 453,84	1 375 630,87	40,312661	52,038880
502	356 480,15	1 375 618,10	40,312485	52,039119
503	356 496,08	1 375 605,21	40,312303	52,039265
504	356 520,78	1 375 589,55	40,312084	52,039491
505	356 549,93	1 375 573,46	40,311860	52,039756
506	356 577,04	1 375 560,67	40,311684	52,040003
507	356 612,18	1 375 548,33	40,311517	52,040321
508	356 633,27	1 375 545,27	40,311480	52,040511
509	356 676,46	1 375 546,42	40,311513	52,040899
510	356 739,37	1 375 543,37	40,311491	52,041465
511	356 757,35	1 375 546,45	40,311543	52,041626
512	356 794,04	1 375 556,00	40,311695	52,041953
513	356 837,82	1 375 574,98	40,311988	52,042342
514	356 877,28	1 375 594,91	40,312293	52,042692
515	356 898,32	1 375 596,77	40,312328	52,042881
516	356 919,98	1 375 595,88	40,312323	52,043075
517	356 948,21	1 375 591,95	40,312276	52,043330
518	357 011,37	1 375 575,13	40,312054	52,043901
519	357 028,36	1 375 572,26	40,312018	52,044054
520	357 047,34	1 375 572,49	40,312029	52,044225
521	357 078,27	1 375 577,20	40,312109	52,044501
522	357 138,87	1 375 592,00	40,312346	52,045042
523	357 172,84	1 375 605,94	40,312562	52,045344
524	357 196,23	1 375 616,51	40,312724	52,045552
525	357 225,76	1 375 635,34	40,313010	52,045813
526	357 250,58	1 375 654,35	40,313296	52,046032
527	357 274,57	1 375 682,78	40,313719	52,046241
528	357 292,73	1 375 709,09	40,314108	52,046398
529	357 309,07	1 375 743,11	40,314610	52,046537

530	357 347,54	1 375 843,10	40,316081	52,046860
531	357 365,03	1 375 849,96	40,316187	52,047015
532	357 395,88	1 375 855,70	40,316282	52,047291
533	357 479,02	1 375 853,79	40,316285	52,048039
534	357 502,92	1 375 857,41	40,316347	52,048252
535	357 526,83	1 375 865,03	40,316466	52,048465
536	357 543,85	1 375 876,06	40,316633	52,048616
537	357 574,94	1 375 907,98	40,317110	52,048888
538	357 585,06	1 375 927,65	40,317400	52,048974
539	357 588,35	1 375 943,54	40,317633	52,049000
540	357 588,04	1 375 959,67	40,317868	52,048994
541	357 579,42	1 375 980,95	40,318175	52,048912
542	357 587,96	1 375 994,98	40,318382	52,048985
543	357 594,17	1 376 013,35	40,318652	52,049037
544	357 602,41	1 376 054,77	40,319259	52,049101
545	357 606,97	1 376 088,50	40,319752	52,049135
546	357 607,94	1 376 129,58	40,320350	52,049134
547	357 603,19	1 376 216,42	40,321614	52,049072
548	357 606,38	1 376 234,08	40,321872	52,049096
549	357 618,64	1 376 256,72	40,322207	52,049201
550	357 636,74	1 376 275,66	40,322489	52,049359
551	357 679,97	1 376 303,48	40,322911	52,049741
552	357 704,14	1 376 313,30	40,323063	52,049956
553	357 719,84	1 376 316,85	40,323120	52,050097
554	357 762,98	1 376 318,75	40,323164	52,050484
555	357 827,87	1 376 317,45	40,323169	52,051067
556	357 901,04	1 376 319,80	40,323230	52,051724
557	357 976,17	1 376 316,02	40,323203	52,052399
558	358 000,89	1 376 312,49	40,323160	52,052622
559	358 027,60	1 376 305,06	40,323062	52,052864
560	358 053,07	1 376 293,02	40,322896	52,053095
561	358 072,67	1 376 281,06	40,322729	52,053274
562	358 101,35	1 376 260,20	40,322436	52,053536
563	358 144,18	1 376 218,71	40,321847	52,053931
564	358 170,29	1 376 197,25	40,321544	52,054170
565	358 196,46	1 376 181,15	40,321319	52,054409
566	358 255,09	1 376 154,25	40,320948	52,054942
567	358 276,65	1 376 147,58	40,320859	52,055137
568	358 309,42	1 376 148,83	40,320890	52,055431
569	358 371,19	1 376 139,17	40,320772	52,055988
570	358 385,56	1 376 130,96	40,320657	52,056119
571	358 420,54	1 376 121,44	40,320531	52,056435
572	358 479,24	1 376 093,39	40,320144	52,056969
573	358 503,26	1 376 084,18	40,320019	52,057187
574	358 549,39	1 376 072,82	40,319870	52,057604
575	358 568,13	1 376 071,13	40,319853	52,057772
576	358 589,63	1 376 071,81	40,319870	52,057965

577	358 608,80	1 376 076,88	40,319951	52,058136
578	358 625,56	1 376 083,23	40,320050	52,058285
579	358 645,24	1 376 079,70	40,320006	52,058463
580	358 657,63	1 376 082,00	40,320044	52,058574
581	358 673,31	1 376 088,66	40,320147	52,058713
582	358 686,40	1 376 101,62	40,320341	52,058828
583	358 699,95	1 376 124,35	40,320677	52,058944
584	358 720,01	1 376 145,89	40,320998	52,059120
585	358 729,90	1 376 163,61	40,321260	52,059204
586	358 739,41	1 376 187,96	40,321618	52,059284
587	358 751,66	1 376 197,83	40,321767	52,059392
588	358 779,40	1 376 212,56	40,321991	52,059638
589	358 801,37	1 376 227,85	40,322222	52,059832
590	358 841,84	1 376 236,97	40,322370	52,060193
591	358 868,85	1 376 241,69	40,322449	52,060435
592	358 940,28	1 376 233,98	40,322363	52,061078
593	358 965,08	1 376 234,94	40,322386	52,061301
594	358 990,93	1 376 239,71	40,322465	52,061532
595	359 009,12	1 376 249,96	40,322621	52,061693
596	359 027,92	1 376 265,50	40,322855	52,061858
597	359 043,32	1 376 281,62	40,323095	52,061993
598	359 054,72	1 376 297,14	40,323326	52,062092
599	359 062,81	1 376 312,60	40,323554	52,062161
600	359 074,71	1 376 347,80	40,324071	52,062260
601	359 079,00	1 376 366,17	40,324341	52,062294
602	359 077,72	1 376 382,35	40,324576	52,062279
603	359 070,26	1 376 403,91	40,324888	52,062207
604	359 064,71	1 376 438,66	40,325392	52,062149
605	359 036,24	1 376 561,35	40,327169	52,061866
606	359 024,02	1 376 596,98	40,327684	52,061748
607	358 998,16	1 376 650,54	40,328455	52,061503
608	358 988,87	1 376 673,65	40,328788	52,061414
609	358 983,89	1 376 692,13	40,329056	52,061366
610	358 987,57	1 376 713,27	40,329365	52,061394
611	358 997,34	1 376 736,10	40,329702	52,061476
612	359 012,51	1 376 738,73	40,329746	52,061612
613	359 032,75	1 376 740,76	40,329783	52,061793
614	359 091,58	1 376 754,36	40,330003	52,062319
615	359 102,64	1 376 750,26	40,329947	52,062419
616	359 106,19	1 376 719,28	40,329497	52,062458
617	359 113,20	1 376 700,82	40,329230	52,062525
618	359 122,94	1 376 687,85	40,329045	52,062616
619	359 141,66	1 376 676,78	40,328891	52,062786
620	359 158,87	1 376 673,81	40,328854	52,062941
621	359 174,99	1 376 675,58	40,328885	52,063086
622	359 199,29	1 376 687,31	40,329065	52,063301
623	359 219,39	1 376 683,63	40,329019	52,063483

624	359 248,54	1 376 694,73	40,329192	52,063742
625	359 266,55	1 376 712,94	40,329464	52,063900
626	359 284,37	1 376 714,43	40,329492	52,064060
627	359 288,66	1 376 684,07	40,329051	52,064105
628	359 302,22	1 376 662,70	40,328745	52,064232
629	359 318,73	1 376 654,49	40,328631	52,064382
630	359 334,81	1 376 630,67	40,328290	52,064532
631	359 353,34	1 376 620,95	40,328155	52,064700
632	359 368,87	1 376 608,39	40,327978	52,064843
633	359 390,54	1 376 603,25	40,327911	52,065039
634	359 421,91	1 376 608,08	40,327993	52,065319
635	359 441,29	1 376 599,64	40,327877	52,065495
636	359 475,37	1 376 590,00	40,327749	52,065804
637	359 510,97	1 376 583,08	40,327662	52,066125
638	359 543,11	1 376 581,28	40,327647	52,066414
639	359 629,05	1 376 588,49	40,327784	52,067184
640	359 645,75	1 376 591,52	40,327835	52,067334
641	359 663,09	1 376 597,95	40,327935	52,067488
642	359 707,82	1 376 609,32	40,328117	52,067887
643	359 728,30	1 376 616,43	40,328228	52,068070
644	359 749,30	1 376 617,22	40,328248	52,068258
645	359 766,29	1 376 615,95	40,328235	52,068411
646	359 782,76	1 376 611,40	40,328175	52,068560
647	359 798,97	1 376 612,16	40,328192	52,068705
648	359 813,88	1 376 618,07	40,328284	52,068838
649	359 824,26	1 376 625,90	40,328402	52,068929
650	359 840,99	1 376 628,29	40,328443	52,069079
651	359 885,45	1 376 614,35	40,328256	52,069482
652	359 898,34	1 376 603,30	40,328100	52,069600
653	359 908,00	1 376 590,05	40,327910	52,069690
654	359 949,13	1 376 545,46	40,327276	52,070069
655	359 950,64	1 376 524,50	40,326971	52,070088
656	359 954,62	1 376 508,21	40,326735	52,070127
657	359 965,69	1 376 491,34	40,326493	52,070230
658	359 978,66	1 376 481,61	40,326356	52,070349
659	360 003,28	1 376 477,54	40,326306	52,070571
660	360 024,86	1 376 486,86	40,326449	52,070763
661	360 042,49	1 376 480,43	40,326362	52,070923
662	360 065,74	1 376 475,59	40,326300	52,071133
663	360 102,67	1 376 474,37	40,326296	52,071465
664	360 131,43	1 376 477,58	40,326354	52,071722
665	360 156,65	1 376 485,46	40,326478	52,071947
666	360 198,40	1 376 508,50	40,326829	52,072317
667	360 225,37	1 376 531,05	40,327168	52,072554
668	360 240,66	1 376 553,26	40,327497	52,072686
669	360 251,19	1 376 572,36	40,327779	52,072777
670	360 259,15	1 376 591,99	40,328069	52,072844

671	360 275,18	1 376 667,14	40,329170	52,072970
672	360 290,62	1 376 721,87	40,329974	52,073097
673	360 297,32	1 376 740,29	40,330244	52,073153
674	360 303,97	1 376 756,02	40,330476	52,073209
675	360 318,82	1 376 777,15	40,330790	52,073337
676	360 347,58	1 376 826,31	40,331517	52,073584
677	360 384,14	1 376 869,55	40,332161	52,073903
678	360 411,87	1 376 896,26	40,332561	52,074146
679	360 437,57	1 376 913,55	40,332822	52,074373
680	360 453,10	1 376 920,61	40,332931	52,074511
681	360 497,72	1 376 928,82	40,333067	52,074910
682	360 516,83	1 376 926,50	40,333040	52,075082
683	360 538,70	1 376 920,80	40,332965	52,075279
684	360 566,08	1 376 897,17	40,332631	52,075531
685	360 604,46	1 376 877,52	40,332359	52,075880
686	360 641,53	1 376 854,39	40,332035	52,076218
687	360 690,31	1 376 816,89	40,331507	52,076665
688	360 762,35	1 376 756,66	40,330656	52,077326
689	360 806,78	1 376 725,31	40,330215	52,077732
690	360 824,30	1 376 708,63	40,329978	52,077893
691	360 848,65	1 376 690,53	40,329723	52,078116
692	360 883,02	1 376 668,74	40,329419	52,078430
693	360 903,49	1 376 658,40	40,329276	52,078616
694	360 952,53	1 376 642,05	40,329055	52,079060
695	361 044,99	1 376 630,27	40,328918	52,079894
696	361 077,47	1 376 627,60	40,328891	52,080186
697	361 111,78	1 376 621,57	40,328816	52,080496
698	361 127,35	1 376 616,30	40,328745	52,080637
699	361 144,35	1 376 613,64	40,328712	52,080790
700	361 160,82	1 376 613,83	40,328721	52,080938
701	361 190,46	1 376 619,86	40,328820	52,081203
702	361 235,63	1 376 620,55	40,328847	52,081608
703	361 250,96	1 376 613,22	40,328745	52,081748
704	361 280,14	1 376 610,33	40,328714	52,082010
705	361 344,54	1 376 572,14	40,328181	52,082598
706	361 381,67	1 376 552,45	40,327908	52,082936
707	361 417,46	1 376 525,26	40,327525	52,083263
708	361 437,00	1 376 519,54	40,327449	52,083440
709	361 454,11	1 376 515,81	40,327401	52,083595
710	361 548,15	1 376 508,90	40,327335	52,084441
711	361 571,75	1 376 497,68	40,327180	52,084656
712	361 606,48	1 376 467,55	40,326753	52,084974
713	361 619,18	1 376 453,90	40,326559	52,085092
714	361 660,32	1 376 418,98	40,326065	52,085469
715	361 701,69	1 376 372,25	40,325399	52,085851
716	361 739,41	1 376 342,53	40,324980	52,086197
717	361 761,96	1 376 330,26	40,324809	52,086402

718	361 786,95	1 376 320,85	40,324681	52,086629
719	361 838,27	1 376 310,46	40,324549	52,087092
720	361 863,24	1 376 306,89	40,324506	52,087317
721	361 882,34	1 376 306,33	40,324505	52,087489
722	361 903,91	1 376 307,12	40,324524	52,087683
723	361 929,11	1 376 312,04	40,324605	52,087908
724	361 959,83	1 376 324,42	40,324797	52,088181
725	361 994,44	1 376 343,28	40,325085	52,088488
726	362 036,29	1 376 369,70	40,325486	52,088858
727	362 068,02	1 376 393,07	40,325838	52,089137
728	362 129,31	1 376 449,99	40,326691	52,089675
729	362 142,79	1 376 466,82	40,326941	52,089792
730	362 162,97	1 376 505,20	40,327508	52,089965
731	362 192,56	1 376 580,11	40,328612	52,090213
732	362 207,39	1 376 604,31	40,328970	52,090341
733	362 232,23	1 376 634,80	40,329424	52,090557
734	362 254,39	1 376 659,13	40,329787	52,090751
735	362 279,74	1 376 681,56	40,330123	52,090973
736	362 333,28	1 376 724,84	40,330775	52,091444
737	362 364,57	1 376 747,01	40,331109	52,091720
738	362 388,94	1 376 755,70	40,331245	52,091937
739	362 470,34	1 376 776,57	40,331580	52,092664
740	362 517,81	1 376 796,25	40,331884	52,093085
741	362 607,07	1 376 829,25	40,332399	52,093880
742	362 623,28	1 376 834,27	40,332478	52,094024
743	362 640,86	1 376 837,33	40,332529	52,094181
744	362 654,07	1 376 832,27	40,332460	52,094301
745	362 714,15	1 376 797,75	40,331979	52,094849
746	362 716,36	1 376 789,28	40,331856	52,094870
747	362 715,05	1 376 768,55	40,331554	52,094863
748	362 723,70	1 376 748,87	40,331270	52,094946
749	362 734,23	1 376 736,53	40,331094	52,095043
750	362 749,21	1 376 728,52	40,330982	52,095179
751	362 765,99	1 376 724,14	40,330925	52,095331
752	362 778,47	1 376 713,05	40,330768	52,095446
753	362 794,01	1 376 702,35	40,330617	52,095588
754	362 818,29	1 376 689,09	40,330433	52,095809
755	362 840,08	1 376 684,18	40,330370	52,096006
756	362 863,19	1 376 685,76	40,330401	52,096213
757	362 879,73	1 376 690,30	40,330474	52,096361
758	362 898,58	1 376 698,60	40,330602	52,096528
759	362 919,39	1 376 710,50	40,330783	52,096712
760	362 926,96	1 376 706,94	40,330734	52,096781
761	362 956,99	1 376 676,34	40,330299	52,097058
762	362 972,93	1 376 663,76	40,330121	52,097204
763	362 989,53	1 376 653,52	40,329978	52,097355
764	363 010,70	1 376 644,00	40,329847	52,097548

765	363 045,10	1 376 638,47	40,329779	52,097858
766	363 067,56	1 376 638,47	40,329787	52,098060
767	363 087,22	1 376 643,18	40,329863	52,098235
768	363 106,74	1 376 653,03	40,330014	52,098408
769	363 121,16	1 376 665,94	40,330208	52,098535
770	363 137,62	1 376 688,59	40,330544	52,098677
771	363 144,12	1 376 705,90	40,330799	52,098732
772	363 159,22	1 376 754,80	40,331518	52,098856
773	363 174,92	1 376 751,51	40,331476	52,098998
774	363 223,46	1 376 741,01	40,331341	52,099437
775	363 243,97	1 376 739,08	40,331320	52,099621
776	363 258,10	1 376 733,01	40,331237	52,099750
777	363 276,25	1 376 717,85	40,331023	52,099916
778	363 296,50	1 376 710,32	40,330920	52,100100
779	363 314,35	1 376 708,63	40,330902	52,100260
780	363 358,71	1 376 710,59	40,330947	52,100658
781	363 375,82	1 376 708,09	40,330917	52,100813
782	363 414,66	1 376 692,99	40,330711	52,101165
783	363 425,82	1 376 676,36	40,330473	52,101269
784	363 444,03	1 376 654,78	40,330165	52,101438
785	363 456,89	1 376 641,68	40,329979	52,101556
786	363 470,13	1 376 631,51	40,329835	52,101677
787	363 486,85	1 376 623,51	40,329725	52,101829
788	363 516,73	1 376 617,80	40,329653	52,102099
789	363 579,70	1 376 622,20	40,329740	52,102664
790	363 601,79	1 376 625,42	40,329795	52,102861
791	363 620,56	1 376 630,15	40,329871	52,103029
792	363 654,02	1 376 641,98	40,330056	52,103327
793	363 670,14	1 376 651,14	40,330196	52,103469
794	363 685,59	1 376 663,49	40,330382	52,103605
795	363 696,74	1 376 675,16	40,330556	52,103703
796	363 707,79	1 376 694,25	40,330839	52,103798
797	363 721,75	1 376 692,15	40,330813	52,103924
798	363 751,70	1 376 694,43	40,330858	52,104192
799	363 761,43	1 376 688,49	40,330774	52,104281
800	363 784,38	1 376 662,29	40,330401	52,104493
801	363 804,31	1 376 646,20	40,330173	52,104676
802	363 832,28	1 376 632,34	40,329982	52,104930
803	363 852,84	1 376 618,44	40,329787	52,105118
804	363 847,78	1 376 599,05	40,329502	52,105077
805	363 835,28	1 376 567,65	40,329039	52,104972
806	363 814,90	1 376 538,15	40,328601	52,104796
807	363 804,92	1 376 517,71	40,328299	52,104711
808	363 797,85	1 376 490,60	40,327901	52,104653
809	363 797,48	1 376 467,39	40,327563	52,104655
810	363 804,51	1 376 435,58	40,327101	52,104726
811	363 810,00	1 376 418,92	40,326860	52,104779

812	363 829,98	1 376 386,29	40,326392	52,104966
813	363 856,89	1 376 355,80	40,325957	52,105214
814	363 878,23	1 376 343,30	40,325782	52,105409
815	363 888,70	1 376 329,79	40,325589	52,105506
816	363 901,97	1 376 320,46	40,325458	52,105627
817	363 917,33	1 376 315,89	40,325397	52,105766
818	363 934,24	1 376 315,89	40,325403	52,105918
819	363 949,93	1 376 320,59	40,325478	52,106058
820	363 969,23	1 376 330,41	40,325628	52,106229
821	363 982,79	1 376 344,29	40,325836	52,106348
822	363 991,68	1 376 366,04	40,326156	52,106423
823	364 016,99	1 376 378,73	40,326351	52,106647
824	364 029,34	1 376 372,49	40,326264	52,106760
825	364 043,87	1 376 371,59	40,326257	52,106890
826	364 062,82	1 376 377,42	40,326348	52,107059
827	364 073,26	1 376 385,69	40,326473	52,107151
828	364 129,88	1 376 397,07	40,326660	52,107657
829	364 145,70	1 376 403,55	40,326760	52,107798
830	364 180,01	1 376 421,30	40,327032	52,108102
831	364 230,89	1 376 454,01	40,327528	52,108551
832	364 270,33	1 376 475,68	40,327859	52,108901
833	364 307,14	1 376 492,20	40,328114	52,109228
834	364 322,73	1 376 501,09	40,328249	52,109366
835	364 412,98	1 376 567,00	40,329244	52,110161
836	364 419,32	1 376 569,53	40,329283	52,110218
837	364 449,13	1 376 564,30	40,329218	52,110487
838	364 470,99	1 376 563,42	40,329213	52,110683
839	364 486,24	1 376 553,14	40,329069	52,110822
840	364 500,57	1 376 537,51	40,328846	52,110955
841	364 507,72	1 376 515,85	40,328533	52,111024
842	364 517,28	1 376 465,55	40,327803	52,111121
843	364 517,71	1 376 442,30	40,327464	52,111130
844	364 513,42	1 376 414,61	40,327058	52,111098
845	364 506,26	1 376 399,15	40,326830	52,111037
846	364 491,18	1 376 354,95	40,326179	52,110912
847	364 486,43	1 376 334,22	40,325875	52,110874
848	364 486,01	1 376 309,60	40,325516	52,110876
849	364 488,59	1 376 291,89	40,325258	52,110903
850	364 498,16	1 376 264,50	40,324862	52,110995
851	364 498,54	1 376 241,54	40,324528	52,111004
852	364 508,94	1 376 220,35	40,324222	52,111102
853	364 526,77	1 376 207,22	40,324037	52,111265
854	364 546,41	1 376 200,32	40,323944	52,111443
855	364 571,03	1 376 204,09	40,324008	52,111664
856	364 595,36	1 376 196,33	40,323904	52,111884
857	364 633,43	1 376 191,20	40,323843	52,112227
858	364 695,33	1 376 198,39	40,323971	52,112782

859	364 731,59	1 376 206,19	40,324098	52,113105
860	364 768,05	1 376 218,02	40,324284	52,113430
861	364 789,30	1 376 227,03	40,324424	52,113619
862	364 809,66	1 376 239,50	40,324613	52,113799
863	364 832,81	1 376 259,87	40,324919	52,114002
864	364 846,71	1 376 280,46	40,325224	52,114123
865	364 864,18	1 376 287,20	40,325329	52,114278
866	364 933,53	1 376 305,53	40,325622	52,114897
867	364 953,64	1 376 308,81	40,325678	52,115077
868	365 002,26	1 376 311,62	40,325737	52,115513
869	365 025,66	1 376 316,90	40,325822	52,115722
870	365 049,65	1 376 328,99	40,326008	52,115934
871	365 073,50	1 376 344,36	40,326241	52,116145
872	365 087,65	1 376 360,51	40,326481	52,116269
873	365 130,78	1 376 419,18	40,327354	52,116643
874	365 144,02	1 376 442,16	40,327694	52,116756
875	365 151,98	1 376 461,52	40,327979	52,116823
876	365 167,31	1 376 538,08	40,329102	52,116944
877	365 176,71	1 376 619,16	40,330289	52,117010
878	365 175,27	1 376 647,80	40,330706	52,116990
879	365 177,73	1 376 667,99	40,331001	52,117008
880	365 241,22	1 376 687,53	40,331310	52,117573
881	365 303,78	1 376 690,47	40,331376	52,118135
882	365 323,09	1 376 680,55	40,331239	52,118310
883	365 381,64	1 376 638,36	40,330645	52,118846
884	365 423,95	1 376 612,10	40,330277	52,119232
885	365 434,13	1 376 597,98	40,330075	52,119327
886	365 480,35	1 376 508,54	40,328787	52,119762
887	365 496,00	1 376 492,34	40,328557	52,119907
888	365 518,73	1 376 474,28	40,328301	52,120115
889	365 541,82	1 376 462,29	40,328135	52,120325
890	365 563,45	1 376 453,35	40,328013	52,120521
891	365 585,76	1 376 448,60	40,327952	52,120723
892	365 609,15	1 376 448,38	40,327957	52,120933
893	365 642,61	1 376 443,91	40,327904	52,121235
894	365 672,10	1 376 434,92	40,327784	52,121501
895	365 691,00	1 376 426,82	40,327673	52,121673
896	365 705,24	1 376 417,64	40,327544	52,121803
897	365 726,90	1 376 408,63	40,327421	52,122000
898	365 779,15	1 376 403,52	40,327365	52,122470
899	365 798,17	1 376 407,05	40,327424	52,122640
900	365 819,41	1 376 412,36	40,327509	52,122830
901	365 895,00	1 376 438,61	40,327921	52,123503
902	365 954,87	1 376 467,05	40,328358	52,124034
903	365 994,35	1 376 472,20	40,328448	52,124388
904	366 015,13	1 376 478,07	40,328541	52,124573
905	366 038,83	1 376 486,10	40,328667	52,124784

906	366 078,50	1 376 502,84	40,328926	52,125136
907	366 097,91	1 376 514,19	40,329099	52,125308
908	366 124,43	1 376 535,67	40,329422	52,125541
909	366 136,62	1 376 551,71	40,329661	52,125647
910	366 152,44	1 376 581,17	40,330097	52,125783
911	366 169,90	1 376 607,00	40,330480	52,125934
912	366 178,02	1 376 623,64	40,330726	52,126003
913	366 195,04	1 376 671,17	40,331426	52,126145
914	366 205,69	1 376 729,06	40,332275	52,126227
915	366 206,96	1 376 753,39	40,332630	52,126233
916	366 206,10	1 376 769,59	40,332866	52,126222
917	366 200,99	1 376 795,66	40,333245	52,126170
918	366 186,38	1 376 854,98	40,334105	52,126025
919	366 185,49	1 376 884,39	40,334534	52,126010
920	366 189,20	1 376 917,92	40,335025	52,126036
921	366 200,40	1 376 931,04	40,335220	52,126133
922	366 217,24	1 376 947,86	40,335472	52,126281
923	366 236,21	1 376 970,56	40,335811	52,126446
924	366 255,66	1 376 983,12	40,336001	52,126618
925	366 271,41	1 376 987,41	40,336070	52,126758
926	366 317,51	1 377 006,88	40,336371	52,127168
927	366 345,16	1 377 012,27	40,336460	52,127415
928	366 370,78	1 377 020,36	40,336588	52,127643
929	366 403,64	1 377 025,24	40,336671	52,127937
930	366 432,38	1 377 037,17	40,336856	52,128193
931	366 459,31	1 377 034,69	40,336830	52,128435
932	366 477,55	1 377 022,31	40,336656	52,128602
933	366 502,28	1 376 999,07	40,336326	52,128829
934	366 518,43	1 376 987,52	40,336163	52,128977
935	366 535,46	1 376 978,92	40,336044	52,129132
936	366 554,85	1 376 960,67	40,335785	52,129310
937	366 575,94	1 376 950,07	40,335638	52,129502
938	366 622,58	1 376 939,72	40,335504	52,129924
939	366 644,00	1 376 929,34	40,335361	52,130118
940	366 679,69	1 376 905,31	40,335024	52,130445
941	366 694,59	1 376 887,00	40,334762	52,130583
942	366 709,48	1 376 867,88	40,334488	52,130721
943	366 714,10	1 376 849,72	40,334225	52,130766
944	366 737,53	1 376 829,87	40,333944	52,130981
945	366 758,42	1 376 826,90	40,333908	52,131170
946	366 782,16	1 376 805,10	40,333599	52,131388
947	366 796,74	1 376 787,50	40,333348	52,131523
948	366 806,35	1 376 777,77	40,333209	52,131611
949	366 794,97	1 376 752,10	40,332830	52,131515
950	366 787,21	1 376 716,18	40,332303	52,131454
951	366 786,48	1 376 697,68	40,332033	52,131451
952	366 789,15	1 376 672,88	40,331672	52,131481

953	366 798,74	1 376 647,19	40,331300	52,131573
954	366 819,20	1 376 621,01	40,330926	52,131763
955	366 841,57	1 376 603,73	40,330682	52,131968
956	366 866,77	1 376 592,55	40,330528	52,132197
957	366 891,92	1 376 585,43	40,330434	52,132424
958	366 912,59	1 376 583,47	40,330413	52,132610
959	366 956,62	1 376 588,34	40,330500	52,133005
960	366 981,74	1 376 579,93	40,330387	52,133232
961	367 019,90	1 376 564,97	40,330182	52,133578
962	367 056,25	1 376 555,00	40,330050	52,133907
963	367 153,32	1 376 542,91	40,329910	52,134782
964	367 180,89	1 376 528,50	40,329710	52,135033
965	367 202,36	1 376 522,93	40,329637	52,135227
966	367 241,82	1 376 523,82	40,329664	52,135581
967	367 302,59	1 376 517,37	40,329593	52,136128
968	367 320,21	1 376 513,85	40,329548	52,136288
969	367 335,59	1 376 507,83	40,329466	52,136427
970	367 349,58	1 376 499,48	40,329349	52,136555
971	367 365,45	1 376 495,97	40,329304	52,136698
972	367 415,06	1 376 495,54	40,329316	52,137144
973	367 431,72	1 376 496,77	40,329340	52,137293
974	367 452,85	1 376 501,99	40,329424	52,137482
975	367 471,89	1 376 513,40	40,329598	52,137650
976	367 484,59	1 376 523,26	40,329746	52,137762
977	367 491,49	1 376 531,19	40,329865	52,137822
978	367 500,92	1 376 532,80	40,329892	52,137906
979	367 521,12	1 376 540,10	40,330006	52,138086
980	367 539,55	1 376 552,88	40,330199	52,138249
981	367 598,91	1 376 603,97	40,330967	52,138770
982	367 616,55	1 376 623,91	40,331265	52,138924
983	367 626,39	1 376 644,72	40,331572	52,139008
984	367 633,46	1 376 660,00	40,331798	52,139068
985	367 638,65	1 376 676,26	40,332037	52,139111
986	367 641,29	1 376 692,61	40,332277	52,139131
987	367 662,03	1 376 707,22	40,332498	52,139314
988	367 672,14	1 376 719,64	40,332683	52,139402
989	367 689,95	1 376 736,02	40,332929	52,139558
990	367 700,71	1 376 750,14	40,333139	52,139651
991	367 707,54	1 376 771,49	40,333453	52,139708
992	367 707,30	1 376 790,69	40,333733	52,139701
993	367 715,76	1 376 823,06	40,334209	52,139770
994	367 724,94	1 376 868,42	40,334874	52,139842
995	367 713,77	1 376 917,43	40,335586	52,139730
996	367 707,47	1 376 931,49	40,335789	52,139671
997	367 705,87	1 376 957,00	40,336160	52,139650
998	367 709,79	1 376 973,14	40,336398	52,139682
999	367 711,95	1 377 005,63	40,336873	52,139694

1000	367 717,10	1 377 017,03	40,337041	52,139737
1001	367 729,77	1 377 028,05	40,337207	52,139849
1002	367 752,18	1 377 057,09	40,337639	52,140043
1003	367 759,24	1 377 067,12	40,337788	52,140104
1004	367 779,97	1 377 080,63	40,337993	52,140288
1005	367 801,45	1 377 089,30	40,338127	52,140478
1006	367 819,50	1 377 073,26	40,337900	52,140644
1007	367 845,52	1 377 062,16	40,337748	52,140881
1008	367 869,95	1 377 064,46	40,337790	52,141099
1009	367 885,12	1 377 070,19	40,337880	52,141234
1010	367 903,39	1 377 087,65	40,338141	52,141394
1011	367 909,79	1 377 102,51	40,338361	52,141449
1012	367 948,44	1 377 108,58	40,338464	52,141794
1013	368 011,36	1 377 105,85	40,338448	52,142360
1014	368 048,51	1 377 106,09	40,338465	52,142694
1015	368 094,81	1 377 099,90	40,338392	52,143111
1016	368 125,88	1 377 091,32	40,338278	52,143392
1017	368 190,16	1 377 068,83	40,337974	52,143975
1018	368 220,64	1 377 051,46	40,337732	52,144253
1019	368 244,31	1 377 032,37	40,337462	52,144469
1020	368 255,92	1 377 021,01	40,337300	52,144576
1021	368 290,70	1 376 999,74	40,337003	52,144894
1022	368 334,23	1 376 968,38	40,336561	52,145292
1023	368 346,69	1 376 952,87	40,336339	52,145407
1024	368 385,10	1 376 876,33	40,335236	52,145770
1025	368 389,35	1 376 855,17	40,334929	52,145813
1026	368 390,55	1 376 822,50	40,334452	52,145831
1027	368 382,65	1 376 807,52	40,334230	52,145764
1028	368 373,63	1 376 784,98	40,333898	52,145688
1029	368 365,17	1 376 741,99	40,333267	52,145622
1030	368 366,19	1 376 718,95	40,332931	52,145636
1031	368 362,09	1 376 691,15	40,332524	52,145606
1032	368 352,92	1 376 677,88	40,332326	52,145526
1033	368 340,02	1 376 660,15	40,332063	52,145415
1034	368 335,28	1 376 640,41	40,331773	52,145376
1035	368 335,53	1 376 624,19	40,331536	52,145382
1036	368 339,60	1 376 607,98	40,331301	52,145423
1037	368 348,30	1 376 584,43	40,330960	52,145506
1038	368 361,68	1 376 557,59	40,330573	52,145633
1039	368 375,51	1 376 533,19	40,330222	52,145762
1040	368 393,23	1 376 510,82	40,329902	52,145927
1041	368 422,21	1 376 487,86	40,329578	52,146192
1042	368 482,79	1 376 460,02	40,329194	52,146743
1043	368 501,59	1 376 448,03	40,329026	52,146914
1044	368 518,10	1 376 440,91	40,328928	52,147064
1045	368 588,75	1 376 426,51	40,328744	52,147702
1046	368 674,63	1 376 403,01	40,328433	52,148479

1047	368 679,21	1 376 386,71	40,328196	52,148524
1048	368 687,88	1 376 372,53	40,327993	52,148605
1049	368 703,46	1 376 355,19	40,327745	52,148749
1050	368 721,86	1 376 340,11	40,327532	52,148918
1051	368 741,70	1 376 329,46	40,327384	52,149098
1052	368 764,59	1 376 322,20	40,327286	52,149305
1053	368 785,94	1 376 319,89	40,327260	52,149498
1054	368 815,37	1 376 323,41	40,327323	52,149761
1055	368 916,80	1 376 323,24	40,327358	52,150672
1056	368 957,73	1 376 330,00	40,327472	52,151039
1057	368 974,23	1 376 336,72	40,327576	52,151185
1058	368 997,77	1 376 349,99	40,327778	52,151394
1059	369 047,31	1 376 385,63	40,328317	52,151831
1060	369 104,12	1 376 400,61	40,328557	52,152337
1061	369 115,23	1 376 400,79	40,328564	52,152437
1062	369 133,31	1 376 399,31	40,328549	52,152600
1063	369 167,67	1 376 381,58	40,328303	52,152913
1064	369 205,17	1 376 372,39	40,328183	52,153252
1065	369 235,03	1 376 369,90	40,328157	52,153520
1066	369 262,55	1 376 370,97	40,328183	52,153767
1067	369 281,55	1 376 374,24	40,328238	52,153937
1068	369 292,29	1 376 377,55	40,328290	52,154033
1069	369 299,63	1 376 374,17	40,328244	52,154100
1070	369 315,41	1 376 370,37	40,328194	52,154242
1071	369 331,39	1 376 373,17	40,328241	52,154385
1072	369 347,48	1 376 384,86	40,328418	52,154527
1073	369 356,56	1 376 399,87	40,328640	52,154605
1074	369 388,38	1 376 413,34	40,328849	52,154888
1075	369 469,31	1 376 460,51	40,329568	52,155604
1076	369 501,37	1 376 481,54	40,329887	52,155887
1077	369 530,18	1 376 502,90	40,330209	52,156141
1078	369 552,28	1 376 520,85	40,330480	52,156335
1079	369 591,74	1 376 567,37	40,331174	52,156679
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1081	369 698,05	1 376 709,80	40,333293	52,157602
1082	369 732,74	1 376 760,24	40,334043	52,157902
1083	369 745,55	1 376 784,65	40,334404	52,158011
1084	369 768,85	1 376 857,14	40,335472	52,158204
1085	369 772,70	1 376 878,05	40,335778	52,158234
1086	369 774,10	1 376 900,15	40,336102	52,158241
1087	369 779,28	1 376 926,45	40,336488	52,158282
1088	369 783,16	1 376 942,25	40,336720	52,158313
1089	369 793,14	1 376 968,51	40,337107	52,158396
1090	369 869,47	1 377 074,96	40,338690	52,159058
1091	369 878,03	1 377 082,58	40,338805	52,159133
1092	369 892,69	1 377 090,82	40,338931	52,159263
1093	369 942,96	1 377 109,11	40,339217	52,159710

1094	369 960,36	1 377 117,25	40,339342	52,159864
1095	369 986,72	1 377 133,70	40,339592	52,160097
1096	370 007,19	1 377 150,42	40,339844	52,160277
1097	370 030,16	1 377 173,97	40,340197	52,160478
1098	370 040,97	1 377 189,19	40,340423	52,160572
1099	370 054,61	1 377 213,99	40,340790	52,160689
1100	370 068,35	1 377 230,62	40,341038	52,160808
1101	370 083,71	1 377 249,31	40,341317	52,160942
1102	370 101,61	1 377 263,85	40,341536	52,161099
1103	370 170,20	1 377 293,79	40,341999	52,161709
1104	370 188,90	1 377 299,66	40,342092	52,161875
1105	370 202,74	1 377 302,50	40,342138	52,161999
1106	370 281,75	1 377 304,48	40,342197	52,162708
1107	370 301,12	1 377 301,25	40,342157	52,162883
1108	370 340,08	1 377 301,82	40,342180	52,163233
1109	370 368,41	1 377 295,74	40,342102	52,163488
1110	370 396,20	1 377 291,78	40,342054	52,163739
1111	370 444,41	1 377 287,40	40,342008	52,164173
1112	370 550,79	1 377 291,41	40,342107	52,165128
1113	370 581,24	1 377 276,99	40,341908	52,165404
1114	370 598,02	1 377 259,41	40,341657	52,165559
1115	370 603,52	1 377 245,00	40,341449	52,165612
1116	370 607,22	1 377 225,65	40,341167	52,165650
1117	370 608,35	1 377 209,30	40,340929	52,165664
1118	370 614,58	1 377 184,78	40,340573	52,165725
1119	370 628,06	1 377 149,58	40,340064	52,165854
1120	370 644,39	1 377 114,71	40,339561	52,166009
1121	370 685,86	1 377 044,97	40,338557	52,166398
1122	370 707,69	1 377 015,46	40,338135	52,166601
1123	370 707,97	1 376 984,19	40,337678	52,166610
1124	370 714,67	1 376 957,94	40,337297	52,166676
1125	370 732,09	1 376 935,75	40,336979	52,166838
1126	370 738,94	1 376 920,14	40,336754	52,166903
1127	370 754,34	1 376 894,15	40,336380	52,167047
1128	370 762,95	1 376 875,48	40,336110	52,167129
1129	370 778,76	1 376 851,51	40,335766	52,167276
1130	370 813,34	1 376 811,02	40,335188	52,167596
1131	370 838,32	1 376 790,61	40,334899	52,167825
1132	370 861,55	1 376 781,32	40,334772	52,168036
1133	370 885,10	1 376 777,80	40,334729	52,168249
1134	370 951,64	1 376 776,32	40,334732	52,168847
1135	370 981,20	1 376 779,53	40,334790	52,169111
1136	371 008,33	1 376 788,06	40,334925	52,169353
1137	371 027,10	1 376 781,66	40,334838	52,169523
1138	371 051,25	1 376 787,58	40,334934	52,169739
1139	371 071,15	1 376 800,35	40,335128	52,169915
1140	371 085,66	1 376 817,90	40,335390	52,170041

1141	371 091,39	1 376 833,07	40,335613	52,170089
1142	371 091,86	1 376 840,47	40,335722	52,170091
1143	371 120,40	1 376 860,13	40,336020	52,170343
1144	371 131,34	1 376 871,92	40,336196	52,170439
1145	371 140,19	1 376 888,40	40,336440	52,170515
1146	371 156,73	1 376 891,93	40,336498	52,170662
1147	371 170,56	1 376 900,41	40,336627	52,170785
1148	371 209,18	1 376 944,22	40,337281	52,171121
1149	371 222,51	1 376 962,65	40,337555	52,171237
1150	371 258,40	1 377 005,08	40,338189	52,171550
1151	371 270,76	1 377 025,12	40,338486	52,171656
1152	371 289,84	1 377 071,79	40,339175	52,171817
1153	371 312,28	1 377 114,31	40,339805	52,172008
1154	371 329,29	1 377 137,83	40,340155	52,172156
1155	371 345,38	1 377 156,96	40,340440	52,172296
1156	371 360,09	1 377 171,45	40,340657	52,172425
1157	371 382,07	1 377 189,86	40,340934	52,172618
1158	371 426,61	1 377 212,87	40,341287	52,173013
1159	371 460,63	1 377 226,14	40,341494	52,173315
1160	371 511,44	1 377 239,44	40,341707	52,173769
1161	371 537,93	1 377 247,19	40,341830	52,174005
1162	371 581,89	1 377 270,56	40,342188	52,174394
1163	371 601,75	1 377 284,90	40,342405	52,174569
1164	371 635,78	1 377 315,88	40,342871	52,174868
1165	371 648,37	1 377 332,62	40,343120	52,174977
1166	371 658,81	1 377 361,36	40,343544	52,175064
1167	371 660,49	1 377 390,53	40,343970	52,175073
1168	371 667,53	1 377 400,35	40,344117	52,175134
1169	371 683,70	1 377 416,00	40,344351	52,175275
1170	371 717,82	1 377 431,75	40,344594	52,175578
1171	371 738,04	1 377 428,20	40,344550	52,175761
1172	371 753,38	1 377 412,67	40,344329	52,175902
1173	371 786,91	1 377 380,19	40,343867	52,176210
1174	371 821,44	1 377 355,10	40,343513	52,176526
1175	371 869,85	1 377 331,36	40,343184	52,176967
1176	371 887,40	1 377 325,26	40,343102	52,177126
1177	371 905,41	1 377 321,94	40,343060	52,177288
1178	371 933,17	1 377 320,41	40,343048	52,177538
1179	371 956,38	1 377 322,83	40,343092	52,177746
1180	371 984,08	1 377 329,58	40,343201	52,177993
1181	372 004,09	1 377 336,52	40,343310	52,178171
1182	372 029,96	1 377 349,01	40,343502	52,178401
1183	372 058,42	1 377 374,48	40,343885	52,178651
1184	372 097,63	1 377 395,65	40,344209	52,178998
1185	372 139,05	1 377 403,82	40,344344	52,179368
1186	372 196,44	1 377 409,01	40,344441	52,179882
1187	372 230,76	1 377 407,74	40,344436	52,180191

1188	372 247,14	1 377 409,54	40,344468	52,180338
1189	372 271,47	1 377 415,85	40,344570	52,180555
1190	372 296,58	1 377 425,20	40,344716	52,180778
1191	372 313,38	1 377 436,61	40,344889	52,180926
1192	372 329,50	1 377 451,46	40,345112	52,181068
1193	372 347,03	1 377 478,17	40,345508	52,181219
1194	372 358,82	1 377 501,28	40,345851	52,181320
1195	372 375,08	1 377 552,47	40,346605	52,181454
1196	372 380,33	1 377 578,10	40,346981	52,181495
1197	372 385,47	1 377 633,32	40,347790	52,181529
1198	372 399,93	1 377 691,98	40,348653	52,181645
1199	372 402,25	1 377 715,82	40,349002	52,181660
1200	372 410,78	1 377 735,31	40,349290	52,181732
1201	372 438,88	1 377 766,01	40,349749	52,181978
1202	372 447,67	1 377 766,86	40,349765	52,182056
1203	372 470,55	1 377 760,15	40,349675	52,182263
1204	372 531,32	1 377 748,04	40,349521	52,182812
1205	372 544,31	1 377 736,73	40,349361	52,182931
1206	372 563,17	1 377 722,24	40,349156	52,183104
1207	372 578,23	1 377 716,92	40,349084	52,183241
1208	372 594,80	1 377 714,86	40,349060	52,183390
1209	372 600,19	1 377 693,38	40,348748	52,183443
1210	372 608,22	1 377 679,29	40,348545	52,183519
1211	372 619,80	1 377 667,26	40,348374	52,183626
1212	372 634,37	1 377 660,11	40,348275	52,183758
1213	372 658,06	1 377 658,12	40,348255	52,183971
1214	372 675,47	1 377 663,20	40,348336	52,184126
1215	372 694,36	1 377 674,26	40,348504	52,184294
1216	372 728,07	1 377 671,65	40,348479	52,184597
1217	372 766,61	1 377 679,79	40,348612	52,184941
1218	372 777,45	1 377 665,74	40,348411	52,185042
1219	372 784,87	1 377 635,24	40,347968	52,185116
1220	372 777,56	1 377 577,42	40,347121	52,185063
1221	372 762,66	1 377 552,11	40,346745	52,184935
1222	372 733,87	1 377 543,61	40,346610	52,184679
1223	372 715,46	1 377 531,50	40,346426	52,184516
1224	372 705,94	1 377 514,72	40,346177	52,184435
1225	372 705,67	1 377 491,19	40,345833	52,184438
1226	372 715,24	1 377 469,58	40,345521	52,184528
1227	372 708,75	1 377 444,54	40,345153	52,184476
1228	372 706,11	1 377 420,79	40,344805	52,184458
1229	372 704,37	1 377 383,08	40,344253	52,184451
1230	372 710,33	1 377 349,55	40,343765	52,184512
1231	372 725,77	1 377 306,62	40,343144	52,184661
1232	372 740,72	1 377 271,99	40,342643	52,184803
1233	372 766,22	1 377 224,37	40,341957	52,185043
1234	372 782,25	1 377 186,43	40,341409	52,185196

1235	372 791,99	1 377 173,46	40,341223	52,185286
1236	372 806,54	1 377 160,23	40,341035	52,185420
1237	372 830,45	1 377 146,70	40,340846	52,185638
1238	372 862,65	1 377 138,76	40,340742	52,185929
1239	372 885,22	1 377 135,11	40,340697	52,186132
1240	372 911,85	1 377 134,14	40,340693	52,186372
1241	372 934,96	1 377 139,93	40,340786	52,186578
1242	372 955,21	1 377 136,92	40,340750	52,186761
1243	373 012,50	1 377 117,78	40,340492	52,187280
1244	373 137,12	1 377 089,69	40,340128	52,188405
1245	373 156,06	1 377 078,40	40,339970	52,188578
1246	373 174,91	1 377 062,05	40,339738	52,188751
1247	373 197,95	1 377 047,30	40,339531	52,188962
1248	373 217,09	1 377 040,60	40,339440	52,189135
1249	373 259,69	1 377 033,80	40,339357	52,189519
1250	373 272,83	1 377 021,30	40,339179	52,189640
1251	373 286,85	1 377 011,97	40,339048	52,189768
1252	373 311,53	1 377 002,67	40,338921	52,189992
1253	373 339,99	1 376 998,78	40,338875	52,190249
1254	373 373,96	1 377 001,16	40,338922	52,190553
1255	373 404,25	1 377 005,44	40,338996	52,190824
1256	373 447,99	1 377 015,51	40,339160	52,191215
1257	373 470,20	1 377 016,29	40,339180	52,191414
1258	373 532,80	1 376 996,15	40,338909	52,191981
1259	373 566,75	1 376 989,78	40,338828	52,192287
1260	373 598,67	1 376 984,27	40,338760	52,192576
1261	373 630,48	1 376 982,27	40,338742	52,192862
1262	373 652,10	1 376 983,69	40,338771	52,193056
1263	373 696,32	1 376 991,10	40,338896	52,193451
1264	373 718,26	1 376 998,32	40,339010	52,193646
1265	373 774,63	1 377 024,98	40,339420	52,194147
1266	373 814,75	1 377 037,36	40,339616	52,194504
1267	373 844,50	1 377 031,03	40,339535	52,194773
1268	373 864,05	1 377 022,54	40,339418	52,194950
1269	373 885,23	1 377 005,65	40,339179	52,195145
1270	373 904,66	1 376 987,56	40,338922	52,195323
1271	373 916,56	1 376 967,98	40,338641	52,195435
1272	373 932,98	1 376 947,84	40,338352	52,195587
1273	373 954,39	1 376 927,93	40,338069	52,195784
1274	374 010,58	1 376 888,00	40,337507	52,196298
1275	374 035,01	1 376 880,62	40,337408	52,196519
1276	374 047,67	1 376 872,51	40,337294	52,196634
1277	374 062,84	1 376 866,77	40,337216	52,196772
1278	374 079,83	1 376 865,57	40,337205	52,196925
1279	374 115,02	1 376 867,95	40,337253	52,197240
1280	374 130,04	1 376 868,99	40,337273	52,197375
1281	374 183,83	1 376 863,45	40,337212	52,197859

1282	374 211,43	1 376 865,36	40,337251	52,198107
1283	374 235,10	1 376 862,06	40,337211	52,198320
1284	374 249,98	1 376 862,92	40,337229	52,198454
1285	374 280,64	1 376 870,09	40,337346	52,198727
1286	374 356,96	1 376 877,67	40,337485	52,199411
1287	374 379,16	1 376 882,36	40,337562	52,199610
1288	374 402,60	1 376 890,61	40,337691	52,199818
1289	374 475,85	1 376 932,84	40,338336	52,200466
1290	374 507,70	1 376 958,29	40,338720	52,200747
1291	374 580,16	1 377 040,86	40,339954	52,201379
1292	374 593,38	1 377 061,37	40,340259	52,201493
1293	374 621,05	1 377 114,65	40,341048	52,201729
1294	374 652,29	1 377 184,40	40,342080	52,201993
1295	374 664,14	1 377 222,00	40,342634	52,202091
1296	374 665,10	1 377 244,48	40,342963	52,202095
1297	374 663,22	1 377 262,46	40,343225	52,202074
1298	374 665,51	1 377 287,29	40,343589	52,202088
1299	374 659,61	1 377 311,82	40,343945	52,202030
1300	374 649,84	1 377 331,75	40,344233	52,201937
1301	374 657,44	1 377 339,89	40,344355	52,202004
1302	374 667,61	1 377 353,78	40,344561	52,202092
1303	374 679,05	1 377 375,35	40,344881	52,202190
1304	374 711,60	1 377 400,02	40,345254	52,202476
1305	374 753,52	1 377 440,32	40,345859	52,202844
1306	374 770,34	1 377 449,45	40,345999	52,202993
1307	374 786,66	1 377 463,02	40,346203	52,203136
1308	374 798,83	1 377 477,01	40,346412	52,203242
1309	374 815,31	1 377 501,05	40,346770	52,203385
1310	374 829,69	1 377 499,07	40,346746	52,203514
1311	374 849,16	1 377 500,57	40,346776	52,203689
1312	374 914,40	1 377 524,15	40,347145	52,204269
1313	374 959,33	1 377 550,23	40,347543	52,204667
1314	375 058,22	1 377 621,14	40,348617	52,205539
1315	375 072,33	1 377 629,49	40,348744	52,205664
1316	375 093,07	1 377 645,81	40,348991	52,205846
1317	375 110,31	1 377 662,29	40,349238	52,205997
1318	375 131,73	1 377 688,18	40,349625	52,206184
1319	375 143,31	1 377 705,40	40,349881	52,206284
1320	375 170,38	1 377 732,95	40,350294	52,206520
1321	375 209,28	1 377 768,05	40,350822	52,206862
1322	375 218,44	1 377 773,22	40,350901	52,206943
1323	375 257,57	1 377 778,38	40,350991	52,207293
1324	375 331,87	1 377 793,77	40,351244	52,207957
1325	375 355,42	1 377 795,41	40,351277	52,208168
1326	375 380,37	1 377 791,49	40,351229	52,208393
1327	375 421,09	1 377 768,23	40,350904	52,208764
1328	375 445,49	1 377 763,29	40,350841	52,208984

1329	375 465,41	1 377 753,45	40,350705	52,209166
1330	375 477,02	1 377 741,63	40,350536	52,209273
1331	375 452,10	1 377 721,46	40,350232	52,209054
1332	375 437,90	1 377 701,77	40,349939	52,208931
1333	375 429,29	1 377 678,00	40,349588	52,208859
1334	375 426,93	1 377 649,84	40,349175	52,208844
1335	375 431,04	1 377 626,09	40,348830	52,208886
1336	375 437,73	1 377 611,31	40,348616	52,208950
1337	375 447,81	1 377 598,44	40,348432	52,209043
1338	375 472,29	1 377 578,87	40,348155	52,209268
1339	375 496,19	1 377 566,35	40,347981	52,209485
1340	375 512,97	1 377 560,04	40,347895	52,209638
1341	375 533,46	1 377 546,11	40,347699	52,209825
1342	375 549,54	1 377 531,14	40,347486	52,209973
1343	375 558,35	1 377 512,07	40,347210	52,210056
1344	375 569,48	1 377 498,01	40,347009	52,210160
1345	375 603,76	1 377 474,11	40,346672	52,210473
1346	375 620,97	1 377 464,54	40,346539	52,210630
1347	375 636,65	1 377 459,25	40,346468	52,210772
1348	375 643,13	1 377 443,77	40,346244	52,210834
1349	375 654,04	1 377 431,77	40,346072	52,210934
1350	375 670,11	1 377 424,23	40,345968	52,211080
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1354	375 741,60	1 377 431,12	40,346096	52,211721
1355	375 759,77	1 377 441,10	40,346248	52,211882
1356	375 790,24	1 377 443,76	40,346299	52,212155
1357	375 812,57	1 377 450,63	40,346408	52,212354
1358	375 831,35	1 377 463,71	40,346606	52,212520
1359	375 862,21	1 377 472,54	40,346747	52,212795
1360	375 887,64	1 377 494,99	40,347084	52,213018
1361	375 897,69	1 377 498,20	40,347135	52,213108
1362	375 938,61	1 377 520,89	40,347482	52,213470
1363	375 951,95	1 377 530,82	40,347633	52,213587
1364	375 963,91	1 377 545,63	40,347854	52,213691
1365	375 986,63	1 377 568,36	40,348195	52,213890
1366	375 994,13	1 377 582,19	40,348400	52,213954
1367	375 999,00	1 377 604,51	40,348728	52,213993
1368	375 996,72	1 377 625,27	40,349031	52,213968
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1372	375 989,97	1 377 721,25	40,350431	52,213885
1373	375 996,30	1 377 779,99	40,351293	52,213928
1374	375 996,86	1 377 831,24	40,352042	52,213921
1375	375 994,68	1 377 865,57	40,352544	52,213894

1376	375 991,84	1 377 882,43	40,352789	52,213864
1377	375 981,39	1 377 901,97	40,353071	52,213766
1378	375 972,36	1 377 912,46	40,353221	52,213682
1379	375 987,75	1 377 913,84	40,353247	52,213820
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1381	376 018,54	1 377 934,21	40,353556	52,214092
1382	376 031,02	1 377 951,83	40,353819	52,214200
1383	376 035,20	1 377 966,22	40,354031	52,214234
1384	376 059,85	1 377 971,43	40,354116	52,214455
1385	376 074,74	1 377 981,81	40,354274	52,214586
1386	376 085,65	1 377 993,81	40,354453	52,214681
1387	376 092,28	1 378 008,84	40,354675	52,214737
1388	376 094,12	1 378 025,10	40,354914	52,214750
1389	376 091,33	1 378 041,07	40,355146	52,214721
1390	376 078,18	1 378 061,78	40,355444	52,214598
1391	376 095,06	1 378 081,66	40,355741	52,214745
1392	376 103,39	1 378 102,76	40,356053	52,214815
1393	376 101,17	1 378 123,82	40,356360	52,214790
1394	376 131,94	1 378 103,62	40,356076	52,215072
1395	376 153,45	1 378 092,30	40,355919	52,215267
1396	376 176,14	1 378 087,08	40,355851	52,215472
1397	376 201,55	1 378 083,78	40,355813	52,215701
1398	376 261,20	1 378 086,73	40,355878	52,216236
1399	376 281,01	1 378 090,00	40,355934	52,216414
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1401	376 314,80	1 378 079,00	40,355785	52,216720
1402	376 340,75	1 378 063,10	40,355563	52,216956
1403	376 366,39	1 378 051,82	40,355408	52,217189
1404	376 391,23	1 378 044,30	40,355307	52,217414
1405	376 415,56	1 378 041,31	40,355272	52,217634
1406	376 445,11	1 378 043,57	40,355317	52,217898
1407	376 461,40	1 378 042,18	40,355302	52,218045
1408	376 495,81	1 378 042,71	40,355323	52,218354
1409	376 520,24	1 378 046,59	40,355389	52,218572
1410	376 545,35	1 378 055,14	40,355524	52,218796
1411	376 566,57	1 378 064,75	40,355672	52,218984
1412	376 588,18	1 378 065,01	40,355684	52,219179
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1417	376 709,77	1 378 032,64	40,355257	52,220278
1418	376 723,60	1 378 024,17	40,355138	52,220404
1419	376 739,66	1 378 021,89	40,355111	52,220549
1420	376 755,32	1 378 026,17	40,355179	52,220689
1421	376 764,22	1 378 030,90	40,355252	52,220768
1422	376 788,54	1 378 024,67	40,355170	52,220988

1423	376 805,26	1 378 013,79	40,355017	52,221140
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1425	376 864,99	1 377 998,57	40,354817	52,221680
1426	376 901,62	1 377 997,02	40,354808	52,222010
1427	376 948,67	1 378 001,47	40,354891	52,222431
1428	376 985,71	1 378 002,93	40,354926	52,222764
1429	377 002,63	1 378 007,25	40,354996	52,222915
1430	377 020,57	1 378 016,92	40,355144	52,223074
1431	377 032,23	1 378 028,21	40,355314	52,223176
1432	377 039,71	1 378 045,29	40,355566	52,223239
1433	377 059,70	1 378 057,86	40,355758	52,223415
1434	377 078,04	1 378 060,55	40,355804	52,223580
1435	377 085,31	1 378 048,58	40,355632	52,223648
1436	377 098,69	1 378 037,87	40,355480	52,223770
1437	377 114,20	1 378 033,11	40,355416	52,223911
1438	377 130,33	1 378 034,88	40,355448	52,224055
1439	377 145,16	1 378 043,52	40,355580	52,224186
1440	377 166,76	1 378 051,02	40,355698	52,224379
1441	377 184,82	1 378 063,81	40,355892	52,224538
1442	377 200,85	1 378 063,01	40,355886	52,224682
1443	377 217,66	1 378 066,37	40,355942	52,224832
1444	377 234,31	1 378 073,05	40,356046	52,224980
1445	377 275,45	1 378 097,04	40,356412	52,225344
1446	377 296,58	1 378 095,87	40,356403	52,225534
1447	377 318,82	1 378 093,52	40,356377	52,225735
1448	377 355,43	1 378 095,82	40,356425	52,226063
1449	377 371,05	1 378 101,04	40,356507	52,226202
1450	377 384,97	1 378 109,97	40,356643	52,226325
1451	377 401,43	1 378 123,39	40,356845	52,226470
1452	377 413,69	1 378 128,03	40,356918	52,226579
1453	377 422,30	1 378 123,20	40,356851	52,226657
1454	377 444,44	1 378 112,13	40,356697	52,226859
1455	377 463,77	1 378 111,68	40,356698	52,227032
1456	377 474,70	1 378 103,52	40,356583	52,227132
1457	377 504,60	1 378 082,82	40,356291	52,227406
1458	377 560,79	1 378 054,22	40,355894	52,227917
1459	377 576,26	1 378 047,75	40,355805	52,228058
1460	377 592,48	1 378 044,61	40,355765	52,228204
1461	377 653,06	1 378 045,88	40,355807	52,228748
1462	377 716,01	1 378 050,18	40,355894	52,229312
1463	377 758,17	1 378 049,65	40,355902	52,229691
1464	377 775,91	1 378 049,70	40,355909	52,229850
1465	377 802,00	1 378 041,79	40,355803	52,230087
1466	377 825,28	1 378 038,79	40,355768	52,230296
1467	377 863,91	1 378 035,61	40,355736	52,230644
1468	377 882,99	1 378 035,65	40,355744	52,230816
1469	377 906,68	1 378 025,84	40,355610	52,231031

1470	377 926,18	1 378 023,04	40,355576	52,231206
1471	377 952,45	1 378 021,68	40,355566	52,231443
1472	377 976,25	1 378 005,07	40,355332	52,231660
1473	378 000,80	1 377 995,35	40,355199	52,231883
1474	378 021,34	1 377 975,81	40,354921	52,232072
1475	378 038,91	1 377 964,79	40,354766	52,232233
1476	378 088,81	1 377 940,27	40,354427	52,232686
1477	378 106,21	1 377 933,19	40,354330	52,232844
1478	378 128,52	1 377 928,44	40,354269	52,233046
1479	378 156,15	1 377 925,13	40,354231	52,233295
1480	378 177,95	1 377 925,96	40,354251	52,233490
1481	378 203,33	1 377 932,07	40,354350	52,233717
1482	378 220,47	1 377 944,64	40,354540	52,233868
1483	378 281,81	1 377 957,54	40,354752	52,234416
1484	378 309,09	1 377 968,33	40,354920	52,234658
1485	378 355,39	1 377 992,58	40,355293	52,235069
1486	378 394,82	1 378 026,65	40,355806	52,235415
1487	378 410,45	1 378 047,40	40,356116	52,235551
1488	378 429,39	1 378 077,55	40,356564	52,235714
1489	378 435,82	1 378 084,57	40,356669	52,235770
1490	378 469,71	1 378 109,74	40,357050	52,236068
1491	378 486,68	1 378 130,23	40,357356	52,236216
1492	378 514,12	1 378 193,10	40,358286	52,236448
1493	378 520,46	1 378 211,27	40,358555	52,236501
1494	378 522,94	1 378 243,87	40,359032	52,236515
1495	378 533,75	1 378 249,04	40,359112	52,236611
1496	378 546,96	1 378 258,22	40,359251	52,236728
1497	378 557,25	1 378 267,83	40,359396	52,236818
1498	378 608,40	1 378 262,54	40,359338	52,237279
1499	378 633,80	1 378 267,12	40,359415	52,237506
1500	378 636,05	1 378 252,92	40,359208	52,237529
1501	378 642,25	1 378 237,94	40,358991	52,237588
1502	378 652,45	1 378 224,90	40,358804	52,237683
1503	378 720,10	1 378 179,09	40,358159	52,238301
1504	378 742,83	1 378 165,12	40,357964	52,238509
1505	378 765,58	1 378 154,90	40,357823	52,238715
1506	378 792,58	1 378 147,81	40,357729	52,238960
1507	378 818,90	1 378 147,99	40,357742	52,239196
1508	378 866,64	1 378 162,65	40,357974	52,239621
1509	378 901,39	1 378 140,54	40,357664	52,239939
1510	378 919,86	1 378 132,54	40,357554	52,240106
1511	378 939,13	1 378 126,60	40,357474	52,240281
1512	378 957,20	1 378 123,74	40,357439	52,240444
1513	379 022,41	1 378 119,01	40,357395	52,241031
1514	379 050,04	1 378 120,89	40,357433	52,241278
1515	379 065,59	1 378 115,93	40,357366	52,241419
1516	379 096,82	1 378 109,71	40,357287	52,241701

1517	379 116,18	1 378 103,40	40,357202	52,241877
1518	379 135,49	1 378 094,82	40,357084	52,242052
1519	379 169,95	1 378 073,55	40,356785	52,242367
1520	379 205,82	1 378 058,54	40,356579	52,242692
1521	379 235,68	1 378 042,13	40,356351	52,242964
1522	379 247,84	1 378 033,21	40,356225	52,243075
1523	379 253,69	1 378 019,84	40,356031	52,243131
1524	379 269,66	1 378 003,33	40,355796	52,243278
1525	379 291,57	1 377 992,16	40,355640	52,243478
1526	379 304,06	1 377 975,54	40,355402	52,243594
1527	379 320,31	1 377 963,89	40,355238	52,243742
1528	379 356,52	1 377 938,88	40,354885	52,244074
1529	379 400,17	1 377 912,25	40,354512	52,244472
1530	379 445,33	1 377 891,05	40,354219	52,244882
1531	379 517,25	1 377 870,76	40,353949	52,245533
1532	379 541,67	1 377 865,98	40,353889	52,245754
1533	379 609,18	1 377 858,31	40,353802	52,246362
1534	379 719,26	1 377 861,06	40,353884	52,247350
1535	379 778,99	1 377 864,57	40,353958	52,247886
1536	379 804,33	1 377 866,78	40,354000	52,248113
1537	379 827,64	1 377 871,02	40,354070	52,248321
1538	379 864,08	1 377 885,50	40,354296	52,248645
1539	379 887,11	1 377 899,55	40,354510	52,248849
1540	379 916,57	1 377 923,15	40,354867	52,249108
1541	379 929,82	1 377 937,57	40,355083	52,249223
1542	379 944,94	1 377 963,51	40,355468	52,249353
1543	379 946,12	1 377 981,26	40,355729	52,249360
1544	379 958,44	1 377 997,82	40,355975	52,249466
1545	379 976,38	1 378 012,33	40,356195	52,249624
1546	379 986,52	1 378 025,00	40,356384	52,249712
1547	380 027,67	1 378 119,87	40,357788	52,250060
1548	380 038,62	1 378 133,50	40,357992	52,250155
1549	380 087,43	1 378 166,57	40,358494	52,250586
1550	380 126,84	1 378 198,44	40,358975	52,250932
1551	380 151,91	1 378 195,78	40,358946	52,251158
1552	380 186,59	1 378 201,47	40,359042	52,251468
1553	380 209,60	1 378 212,34	40,359210	52,251672
1554	380 236,79	1 378 235,39	40,359558	52,251911
1555	380 247,44	1 378 254,96	40,359848	52,252003
1556	380 256,09	1 378 286,61	40,360315	52,252073
1557	380 276,22	1 378 307,96	40,360635	52,252249
1558	380 289,44	1 378 321,18	40,360833	52,252364
1559	380 306,38	1 378 334,92	40,361041	52,252513
1560	380 322,76	1 378 355,46	40,361348	52,252656
1561	380 334,18	1 378 375,58	40,361646	52,252754
1562	380 340,53	1 378 395,75	40,361944	52,252806
1563	380 341,58	1 378 413,51	40,362204	52,252811

1564	380 333,37	1 378 437,08	40,362546	52,252732
1565	380 346,46	1 378 441,83	40,362621	52,252848
1566	380 355,57	1 378 448,29	40,362719	52,252929
1567	380 379,34	1 378 445,93	40,362693	52,253143
1568	380 403,32	1 378 446,91	40,362717	52,253358
1569	380 432,39	1 378 454,17	40,362834	52,253617
1570	380 466,74	1 378 449,55	40,362779	52,253927
1571	380 482,99	1 378 449,34	40,362782	52,254073
1572	380 503,36	1 378 453,50	40,362851	52,254255
1573	380 557,25	1 378 458,29	40,362942	52,254738
1574	380 592,84	1 378 455,53	40,362915	52,255058
1575	380 616,46	1 378 457,10	40,362947	52,255270
1576	380 631,82	1 378 436,33	40,362649	52,255413
1577	380 633,25	1 378 402,73	40,362157	52,255433
1578	380 638,02	1 378 387,22	40,361932	52,255480
1579	380 647,88	1 378 373,29	40,361732	52,255572
1580	380 663,55	1 378 362,27	40,361577	52,255715
1581	380 674,79	1 378 349,28	40,361391	52,255819
1582	380 687,66	1 378 339,47	40,361252	52,255937
1583	380 704,82	1 378 330,88	40,361133	52,256093
1584	380 727,00	1 378 326,98	40,361084	52,256293
1585	380 743,12	1 378 328,75	40,361116	52,256438
1586	380 759,29	1 378 334,66	40,361209	52,256581
1587	380 775,58	1 378 347,36	40,361401	52,256725
1588	380 789,13	1 378 362,33	40,361625	52,256843
1589	380 804,33	1 378 373,48	40,361794	52,256977
1590	380 820,59	1 378 378,50	40,361874	52,257122
1591	380 845,03	1 378 358,08	40,361584	52,257346
1592	380 845,25	1 378 353,12	40,361512	52,257349
1593	380 838,34	1 378 330,63	40,361180	52,257292
1594	380 836,62	1 378 310,71	40,360888	52,257282
1595	380 839,45	1 378 299,96	40,360731	52,257310
1596	380 830,56	1 378 288,39	40,360559	52,257232
1597	380 824,89	1 378 268,53	40,360266	52,257186
1598	380 824,69	1 378 249,90	40,359993	52,257189
1599	380 826,20	1 378 237,99	40,359819	52,257205
1600	380 807,38	1 378 223,14	40,359595	52,257039
1601	380 798,93	1 378 200,48	40,359260	52,256969
1602	380 785,33	1 378 180,20	40,358958	52,256851
1603	380 778,05	1 378 160,43	40,358666	52,256790
1604	380 779,15	1 378 137,18	40,358326	52,256806
1605	380 785,37	1 378 121,62	40,358101	52,256865
1606	380 797,32	1 378 108,60	40,357914	52,256976
1607	380 817,20	1 378 097,07	40,357753	52,257157
1608	380 839,54	1 378 092,25	40,357691	52,257359
1609	380 914,58	1 378 094,11	40,357747	52,258032
1610	380 942,48	1 378 084,17	40,357612	52,258285

1611	380 958,41	1 378 082,42	40,357592	52,258429
1612	380 979,43	1 378 085,02	40,357638	52,258617
1613	380 995,56	1 378 090,51	40,357725	52,258761
1614	381 009,13	1 378 099,41	40,357860	52,258880
1615	381 017,40	1 378 110,30	40,358023	52,258952
1616	381 025,30	1 378 103,72	40,357929	52,259025
1617	381 039,92	1 378 096,01	40,357822	52,259158
1618	381 062,56	1 378 088,14	40,357715	52,259363
1619	381 084,10	1 378 077,03	40,357561	52,259559
1620	381 126,38	1 378 048,60	40,357161	52,259945
1621	381 137,45	1 378 036,28	40,356985	52,260048
1622	381 153,74	1 378 022,20	40,356785	52,260197
1623	381 157,69	1 378 008,08	40,356580	52,260236
1624	381 167,01	1 377 994,80	40,356389	52,260323
1625	381 179,85	1 377 984,77	40,356247	52,260440
1626	381 195,03	1 377 978,04	40,356154	52,260578
1627	381 210,78	1 377 974,82	40,356113	52,260720
1628	381 221,02	1 377 960,73	40,355910	52,260816
1629	381 233,99	1 377 950,99	40,355773	52,260935
1630	381 252,37	1 377 945,76	40,355703	52,261101
1631	381 336,28	1 377 940,19	40,355653	52,261856
1632	381 342,61	1 377 935,55	40,355588	52,261914
1633	381 364,57	1 377 925,48	40,355449	52,262113
1634	381 419,57	1 377 893,40	40,355000	52,262615
1635	381 438,67	1 377 880,26	40,354815	52,262789
1636	381 481,42	1 377 858,18	40,354508	52,263178
1637	381 523,19	1 377 830,92	40,354124	52,263560
1638	381 527,71	1 377 798,41	40,353650	52,263608
1639	381 538,21	1 377 780,58	40,353393	52,263707
1640	381 532,52	1 377 763,56	40,353142	52,263659
1641	381 535,37	1 377 743,28	40,352846	52,263690
1642	381 544,66	1 377 728,81	40,352638	52,263777
1643	381 568,84	1 377 705,02	40,352299	52,263999
1644	381 586,99	1 377 697,24	40,352192	52,264164
1645	381 595,46	1 377 687,25	40,352049	52,264242
1646	381 608,70	1 377 673,15	40,351847	52,264365
1647	381 640,06	1 377 634,92	40,351299	52,264655
1648	381 664,41	1 377 596,22	40,350742	52,264883
1649	381 679,08	1 377 584,51	40,350576	52,265017
1650	381 694,25	1 377 578,78	40,350498	52,265155
1651	381 710,89	1 377 578,46	40,350500	52,265304
1652	381 726,40	1 377 583,23	40,350575	52,265443
1653	381 739,80	1 377 593,35	40,350729	52,265561
1654	381 749,12	1 377 606,63	40,350926	52,265641
1655	381 753,52	1 377 622,87	40,351166	52,265677
1656	381 753,25	1 377 636,88	40,351371	52,265671
1657	381 783,93	1 377 632,55	40,351319	52,265948

1658	381 797,09	1 377 626,29	40,351232	52,266068
1659	381 818,40	1 377 622,69	40,351188	52,266260
1660	381 836,46	1 377 630,24	40,351305	52,266420
1661	381 862,92	1 377 634,75	40,351381	52,266657
1662	381 877,77	1 377 642,24	40,351496	52,266789
1663	381 891,81	1 377 654,04	40,351674	52,266912
1664	381 896,82	1 377 654,16	40,351678	52,266957
1665	381 915,65	1 377 638,28	40,351453	52,267130
1666	381 938,55	1 377 634,20	40,351402	52,267337
1667	381 958,85	1 377 635,62	40,351430	52,267518
1668	381 986,63	1 377 643,54	40,351557	52,267766
1669	382 001,31	1 377 653,89	40,351714	52,267896
1670	382 020,05	1 377 670,89	40,351970	52,268060
1671	382 027,45	1 377 679,48	40,352098	52,268125
1672	382 030,25	1 377 651,37	40,351688	52,268156
1673	382 037,79	1 377 628,96	40,351362	52,268229
1674	382 050,95	1 377 609,36	40,351080	52,268352
1675	382 063,19	1 377 585,03	40,350729	52,268467
1676	382 068,02	1 377 576,24	40,350602	52,268513
1677	382 054,32	1 377 559,51	40,350352	52,268394
1678	382 047,49	1 377 539,54	40,350057	52,268337
1679	382 051,49	1 377 518,33	40,349748	52,268378
1680	382 066,38	1 377 495,92	40,349425	52,268517
1681	382 079,03	1 377 485,78	40,349282	52,268633
1682	382 095,72	1 377 480,56	40,349212	52,268784
1683	382 111,93	1 377 479,80	40,349207	52,268930
1684	382 132,06	1 377 485,76	40,349301	52,269109
1685	382 149,58	1 377 493,79	40,349426	52,269264
1686	382 164,66	1 377 494,96	40,349448	52,269400
1687	382 185,22	1 377 500,14	40,349532	52,269583
1688	382 214,70	1 377 513,15	40,349734	52,269845
1689	382 262,86	1 377 524,14	40,349913	52,270275
1690	382 283,76	1 377 537,56	40,350117	52,270460
1691	382 296,17	1 377 548,18	40,350277	52,270569
1692	382 332,95	1 377 587,32	40,350864	52,270890
1693	382 358,91	1 377 611,03	40,351221	52,271118
1694	382 391,47	1 377 644,93	40,351730	52,271402
1695	382 404,83	1 377 655,01	40,351882	52,271520
1696	382 418,49	1 377 674,93	40,352179	52,271638
1697	382 428,03	1 377 701,30	40,352569	52,271718
1698	382 443,19	1 377 718,40	40,352825	52,271850
1699	382 453,17	1 377 743,14	40,353191	52,271934
1700	382 455,53	1 377 794,92	40,353950	52,271943
1701	382 458,54	1 377 813,96	40,354230	52,271965
1702	382 471,56	1 377 845,25	40,354693	52,272075
1703	382 487,70	1 377 864,66	40,354983	52,272216
1704	382 495,07	1 377 888,64	40,355337	52,272276

1705	382 495,51	1 377 913,79	40,355706	52,272274
1706	382 501,60	1 377 932,45	40,355981	52,272325
1707	382 518,46	1 377 943,17	40,356145	52,272474
1708	382 535,18	1 377 963,90	40,356454	52,272619
1709	382 554,87	1 378 000,46	40,356997	52,272787
1710	382 560,88	1 378 017,56	40,357250	52,272837
1711	382 562,92	1 378 033,63	40,357486	52,272852
1712	382 560,64	1 378 049,69	40,357720	52,272828
1713	382 555,01	1 378 070,59	40,358024	52,272772
1714	382 558,66	1 378 089,94	40,358309	52,272801
1715	382 564,18	1 378 103,80	40,358514	52,272847
1716	382 584,09	1 378 114,66	40,358680	52,273023
1717	382 602,03	1 378 137,49	40,359022	52,273179
1718	382 611,30	1 378 155,59	40,359290	52,273258
1719	382 617,67	1 378 174,09	40,359563	52,273311
1720	382 622,90	1 378 216,36	40,360184	52,273348
1721	382 623,15	1 378 232,58	40,360422	52,273347
1722	382 619,46	1 378 248,81	40,360658	52,273310
1723	382 601,45	1 378 288,03	40,361225	52,273139
1724	382 585,22	1 378 304,13	40,361455	52,272989
1725	382 571,99	1 378 320,40	40,361688	52,272867
1726	382 600,06	1 378 302,96	40,361444	52,273123
1727	382 621,18	1 378 289,23	40,361251	52,273316
1728	382 659,23	1 378 271,03	40,360999	52,273662
1729	382 677,81	1 378 259,33	40,360834	52,273831
1730	382 694,85	1 378 251,94	40,360733	52,273986
1731	382 711,26	1 378 246,94	40,360666	52,274135
1732	382 729,41	1 378 245,69	40,360654	52,274298
1733	382 751,28	1 378 251,42	40,360746	52,274493
1734	382 768,83	1 378 262,40	40,360914	52,274648
1735	382 781,60	1 378 273,39	40,361080	52,274760
1736	382 796,01	1 378 299,50	40,361467	52,274884
1737	382 824,18	1 378 314,71	40,361701	52,275133
1738	382 834,51	1 378 334,82	40,361999	52,275221
1739	382 859,08	1 378 347,72	40,362197	52,275439
1740	382 883,40	1 378 365,26	40,362464	52,275653
1741	382 901,68	1 378 381,43	40,362707	52,275814
1742	382 925,24	1 378 395,37	40,362920	52,276022
1743	382 949,55	1 378 404,95	40,363070	52,276238
1744	382 971,88	1 378 407,03	40,363109	52,276438
1745	383 019,62	1 378 418,45	40,363294	52,276864
1746	383 031,93	1 378 397,28	40,362989	52,276980
1747	383 047,14	1 378 385,52	40,362822	52,277119
1748	383 062,95	1 378 380,62	40,362757	52,277262
1749	383 079,16	1 378 381,37	40,362774	52,277408
1750	383 094,86	1 378 387,28	40,362866	52,277548
1751	383 108,53	1 378 399,93	40,363057	52,277667

1752	383 160,77	1 378 402,09	40,363108	52,278136
1753	383 177,16	1 378 404,64	40,363152	52,278283
1754	383 224,87	1 378 419,54	40,363388	52,278708
1755	383 243,50	1 378 431,39	40,363569	52,278872
1756	383 260,39	1 378 449,93	40,363847	52,279020
1757	383 269,97	1 378 467,52	40,364108	52,279102
1758	383 284,32	1 378 482,87	40,364338	52,279227
1759	383 326,87	1 378 538,51	40,365169	52,279596
1760	383 339,32	1 378 574,22	40,365697	52,279700
1761	383 342,82	1 378 595,59	40,366011	52,279726
1762	383 345,26	1 378 628,13	40,366488	52,279740
1763	383 341,96	1 378 644,01	40,366720	52,279707
1764	383 333,95	1 378 659,26	40,366940	52,279632
1765	383 311,71	1 378 686,45	40,367330	52,279425
1766	383 310,55	1 378 703,53	40,367580	52,279411
1767	383 306,25	1 378 719,35	40,367809	52,279369
1768	383 289,41	1 378 746,20	40,368196	52,279211
1769	383 287,19	1 378 765,80	40,368482	52,279187
1770	383 294,18	1 378 772,53	40,368584	52,279248
1771	383 319,72	1 378 774,13	40,368617	52,279477
1772	383 335,69	1 378 779,04	40,368695	52,279619
1773	383 353,39	1 378 792,76	40,368903	52,279775
1774	383 381,25	1 378 803,63	40,369072	52,280023
1775	383 455,63	1 378 796,68	40,368999	52,280692
1776	383 495,13	1 378 798,98	40,369048	52,281047
1777	383 528,28	1 378 796,04	40,369017	52,281345
1778	383 546,47	1 378 794,23	40,368998	52,281509
1779	383 594,46	1 378 779,46	40,368800	52,281943
1780	383 619,55	1 378 775,31	40,368748	52,282170
1781	383 635,17	1 378 756,12	40,368473	52,282315
1782	383 652,83	1 378 747,10	40,368348	52,282475
1783	383 716,18	1 378 729,18	40,368110	52,283049
1784	383 735,91	1 378 725,96	40,368070	52,283226
1785	383 762,33	1 378 726,98	40,368095	52,283464
1786	383 785,29	1 378 731,99	40,368177	52,283669
1787	383 810,34	1 378 743,06	40,368349	52,283891
1788	383 823,38	1 378 752,47	40,368492	52,284006
1789	383 843,36	1 378 761,68	40,368634	52,284183
1790	383 858,82	1 378 765,97	40,368703	52,284321
1791	383 875,63	1 378 767,47	40,368731	52,284472
1792	383 916,61	1 378 779,46	40,368923	52,284837
1793	383 935,46	1 378 789,19	40,369072	52,285004
1794	383 953,12	1 378 789,47	40,369083	52,285163
1795	383 968,48	1 378 782,03	40,368980	52,285302
1796	383 983,99	1 378 777,26	40,368916	52,285443
1797	384 012,67	1 378 779,81	40,368964	52,285700
1798	384 032,56	1 378 772,80	40,368869	52,285880

1799	384 061,63	1 378 772,67	40,368878	52,286141
1800	384 090,86	1 378 756,01	40,368646	52,286408
1801	384 115,64	1 378 747,80	40,368535	52,286632
1802	384 144,51	1 378 742,37	40,368466	52,286893
1803	384 160,62	1 378 741,36	40,368458	52,287038
1804	384 177,06	1 378 743,06	40,368489	52,287185
1805	384 204,53	1 378 732,84	40,368350	52,287434
1806	384 219,21	1 378 721,72	40,368192	52,287568
1807	384 225,86	1 378 693,44	40,367781	52,287635
1808	384 236,97	1 378 675,27	40,367519	52,287739
1809	384 250,44	1 378 662,32	40,367334	52,287863
1810	384 266,29	1 378 643,71	40,367068	52,288010
1811	384 281,38	1 378 622,48	40,366762	52,288150
1812	384 315,80	1 378 592,01	40,366329	52,288466
1813	384 334,95	1 378 581,89	40,366188	52,288641
1814	384 348,37	1 378 572,81	40,366060	52,288763
1815	384 348,32	1 378 556,35	40,365819	52,288767
1816	384 360,23	1 378 499,42	40,364990	52,288887
1817	384 367,97	1 378 476,17	40,364652	52,288962
1818	384 383,80	1 378 452,50	40,364312	52,289110
1819	384 402,73	1 378 436,98	40,364092	52,289283
1820	384 422,83	1 378 425,12	40,363926	52,289467
1821	384 447,23	1 378 415,95	40,363800	52,289688
1822	384 463,74	1 378 412,33	40,363754	52,289837
1823	384 480,04	1 378 411,37	40,363746	52,289984
1824	384 500,69	1 378 414,17	40,363795	52,290169
1825	384 524,48	1 378 420,62	40,363898	52,290381
1826	384 545,87	1 378 429,46	40,364036	52,290571
1827	384 593,14	1 378 445,49	40,364289	52,290992
1828	384 609,07	1 378 452,02	40,364390	52,291133
1829	384 626,42	1 378 464,59	40,364581	52,291286
1830	384 636,64	1 378 481,64	40,364835	52,291374
1831	384 647,28	1 378 480,43	40,364821	52,291470
1832	384 663,27	1 378 483,23	40,364868	52,291613
1833	384 676,83	1 378 492,13	40,365004	52,291732
1834	384 706,09	1 378 533,43	40,365620	52,291986
1835	384 711,91	1 378 551,49	40,365887	52,292034
1836	384 712,28	1 378 575,32	40,366236	52,292031
1837	384 708,27	1 378 599,73	40,366592	52,291990
1838	384 719,35	1 378 616,00	40,366834	52,292085
1839	384 730,25	1 378 629,22	40,367032	52,292180
1840	384 745,50	1 378 655,04	40,367416	52,292311
1841	384 766,75	1 378 681,24	40,367808	52,292496
1842	384 785,80	1 378 700,82	40,368102	52,292663
1843	384 822,19	1 378 701,62	40,368128	52,292989
1844	384 843,55	1 378 709,96	40,368258	52,293179
1845	384 876,16	1 378 715,84	40,368357	52,293471

1846	384 891,84	1 378 724,47	40,368489	52,293609
1847	384 913,56	1 378 727,50	40,368542	52,293804
1848	384 936,51	1 378 737,78	40,368701	52,294007
1849	384 949,74	1 378 747,10	40,368843	52,294124
1850	384 963,76	1 378 764,68	40,369106	52,294246
1851	384 970,79	1 378 781,56	40,369355	52,294305
1852	384 973,77	1 378 800,61	40,369636	52,294328
1853	384 972,40	1 378 818,04	40,369891	52,294311
1854	384 980,04	1 378 847,39	40,370323	52,294373
1855	384 988,48	1 378 863,13	40,370557	52,294445
1856	384 998,64	1 378 876,40	40,370755	52,294533
1857	385 004,54	1 378 892,05	40,370987	52,294582
1858	385 006,50	1 378 914,46	40,371316	52,294595
1859	385 003,67	1 378 941,77	40,371715	52,294563
1860	384 998,90	1 378 957,28	40,371940	52,294517
1861	384 990,08	1 378 972,66	40,372162	52,294434
1862	384 977,48	1 378 986,76	40,372364	52,294317
1863	384 948,15	1 379 008,25	40,372668	52,294049
1864	384 928,82	1 379 018,90	40,372816	52,293873
1865	384 901,77	1 379 031,10	40,372985	52,293627
1866	384 847,60	1 379 048,95	40,373225	52,293136
1867	384 807,41	1 379 079,77	40,373662	52,292768
1868	384 787,50	1 379 108,61	40,374076	52,292582
1869	384 793,34	1 379 125,59	40,374327	52,292631
1870	384 818,16	1 379 153,25	40,374742	52,292847
1871	384 844,29	1 379 163,01	40,374895	52,293080
1872	384 873,00	1 379 149,60	40,374710	52,293341
1873	384 893,71	1 379 150,26	40,374727	52,293526
1874	384 920,37	1 379 159,83	40,374877	52,293764
1875	384 943,66	1 379 151,10	40,374759	52,293975
1876	384 957,78	1 379 134,53	40,374521	52,294106
1877	384 971,87	1 379 126,49	40,374409	52,294234
1878	385 037,41	1 379 112,34	40,374227	52,294826
1879	385 052,16	1 379 107,57	40,374162	52,294960
1880	385 057,00	1 379 101,34	40,374073	52,295005
1881	385 055,40	1 379 077,81	40,373728	52,294996
1882	385 060,14	1 379 057,31	40,373429	52,295043
1883	385 071,29	1 379 037,53	40,373144	52,295148
1884	385 112,85	1 378 998,08	40,372582	52,295531
1885	385 129,47	1 378 990,38	40,372475	52,295682
1886	385 141,16	1 378 988,79	40,372456	52,295787
1887	385 160,49	1 378 973,47	40,372239	52,295964
1888	385 176,19	1 378 965,09	40,372123	52,296107
1889	385 197,01	1 378 959,31	40,372046	52,296295
1890	385 218,38	1 378 958,90	40,372048	52,296487
1891	385 245,33	1 378 967,25	40,372181	52,296728
1892	385 266,65	1 378 980,68	40,372386	52,296916

1893	385 291,21	1 378 985,46	40,372465	52,297135
1894	385 310,71	1 378 998,14	40,372658	52,297308
1895	385 339,03	1 379 028,44	40,373113	52,297555
1896	385 366,95	1 379 049,48	40,373432	52,297801
1897	385 376,03	1 379 066,19	40,373680	52,297878
1898	385 401,08	1 379 091,55	40,374061	52,298097
1899	385 421,21	1 379 089,89	40,374045	52,298279
1900	385 440,77	1 379 093,58	40,374106	52,298453
1901	385 455,11	1 379 101,17	40,374223	52,298580
1902	385 471,74	1 379 118,11	40,374477	52,298726
1903	385 497,33	1 379 148,86	40,374938	52,298948
1904	385 511,21	1 379 158,73	40,375088	52,299071
1905	385 521,35	1 379 171,39	40,375277	52,299159
1906	385 528,63	1 379 193,05	40,375597	52,299219
1907	385 539,73	1 379 199,17	40,375691	52,299318
1908	385 553,33	1 379 207,98	40,375825	52,299438
1909	385 565,69	1 379 219,11	40,375993	52,299546
1910	385 597,83	1 379 216,33	40,375965	52,299835
1911	385 635,82	1 379 224,54	40,376100	52,300175
1912	385 650,02	1 379 232,21	40,376217	52,300300
1913	385 664,66	1 379 247,56	40,376448	52,300428
1914	385 690,52	1 379 260,76	40,376651	52,300657
1915	385 699,42	1 379 274,33	40,376853	52,300734
1916	385 715,60	1 379 269,08	40,376783	52,300881
1917	385 732,01	1 379 268,34	40,376778	52,301028
1918	385 747,18	1 379 274,07	40,376868	52,301163
1919	385 759,29	1 379 285,65	40,377042	52,301269
1920	385 767,47	1 379 305,78	40,377340	52,301338
1921	385 795,26	1 379 312,53	40,377450	52,301586
1922	385 817,22	1 379 328,94	40,377699	52,301779
1923	385 834,62	1 379 352,75	40,378054	52,301930
1924	385 847,97	1 379 361,72	40,378191	52,302048
1925	385 872,95	1 379 392,04	40,378644	52,302265
1926	385 886,16	1 379 423,01	40,379103	52,302377
1927	385 900,38	1 379 443,91	40,379415	52,302499
1928	385 927,73	1 379 501,19	40,380265	52,302732
1929	385 933,95	1 379 530,75	40,380700	52,302780
1930	385 936,01	1 379 570,69	40,381286	52,302790
1931	385 934,79	1 379 587,35	40,381530	52,302775
1932	385 929,94	1 379 606,13	40,381803	52,302727
1933	385 906,67	1 379 662,50	40,382620	52,302504
1934	385 895,41	1 379 685,90	40,382959	52,302398
1935	385 860,42	1 379 741,22	40,383756	52,302070
1936	385 850,10	1 379 754,64	40,383948	52,301975
1937	385 827,62	1 379 775,87	40,384251	52,301768
1938	385 836,38	1 379 787,51	40,384425	52,301844
1939	385 842,85	1 379 803,10	40,384656	52,301898

1940	385 843,05	1 379 821,55	40,384926	52,301895
1941	385 850,70	1 379 836,64	40,385150	52,301961
1942	385 869,26	1 379 832,93	40,385103	52,302128
1943	385 887,87	1 379 833,99	40,385126	52,302295
1944	385 903,04	1 379 839,72	40,385215	52,302430
1945	385 916,78	1 379 850,24	40,385375	52,302551
1946	385 990,97	1 379 845,92	40,385340	52,303218
1947	386 010,96	1 379 843,73	40,385316	52,303398
1948	386 026,84	1 379 840,03	40,385267	52,303542
1949	386 043,36	1 379 839,50	40,385266	52,303690
1950	386 060,15	1 379 843,19	40,385327	52,303840
1951	386 079,25	1 379 841,70	40,385312	52,304012
1952	386 099,08	1 379 834,28	40,385211	52,304192
1953	386 118,99	1 379 831,91	40,385184	52,304371
1954	386 135,65	1 379 834,72	40,385232	52,304520
1955	386 157,80	1 379 844,74	40,385387	52,304717
1956	386 194,78	1 379 874,82	40,385842	52,305042
1957	386 231,68	1 379 895,92	40,386165	52,305369
1958	386 261,59	1 379 927,14	40,386634	52,305630
1959	386 275,21	1 379 937,68	40,386794	52,305750
1960	386 303,43	1 379 968,73	40,387260	52,305996
1961	386 315,88	1 379 979,61	40,387424	52,306105
1962	386 332,49	1 379 976,32	40,387382	52,306255
1963	386 349,20	1 379 976,45	40,387391	52,306405
1964	386 367,05	1 379 981,04	40,387465	52,306564
1965	386 389,11	1 379 954,93	40,387091	52,306769
1966	386 411,73	1 379 904,89	40,386366	52,306984
1967	386 440,25	1 379 859,22	40,385708	52,307251
1968	386 453,92	1 379 845,85	40,385517	52,307377
1969	386 488,41	1 379 829,11	40,385285	52,307690
1970	386 505,88	1 379 818,29	40,385133	52,307850
1971	386 517,35	1 379 792,62	40,384762	52,307959
1972	386 534,88	1 379 769,66	40,384432	52,308122
1973	386 555,67	1 379 752,74	40,384192	52,308312
1974	386 576,85	1 379 740,80	40,384025	52,308505
1975	386 620,73	1 379 722,73	40,383777	52,308904
1976	386 660,87	1 379 712,47	40,383642	52,309267
1977	386 682,33	1 379 712,04	40,383644	52,309460
1978	386 709,39	1 379 720,88	40,383784	52,309701
1979	386 740,93	1 379 737,87	40,384045	52,309980
1980	386 765,14	1 379 736,87	40,384040	52,310198
1981	386 784,64	1 379 740,31	40,384098	52,310372
1982	386 829,26	1 379 731,55	40,383987	52,310775
1983	386 854,60	1 379 724,51	40,383893	52,311004
1984	386 907,88	1 379 701,61	40,383578	52,311488
1985	386 924,09	1 379 701,36	40,383581	52,311634
1986	386 939,78	1 379 706,07	40,383656	52,311773

1987	386 953,55	1 379 715,13	40,383794	52,311895
1988	386 979,09	1 379 737,35	40,384129	52,312119
1989	386 987,44	1 379 748,91	40,384302	52,312191
1990	386 993,93	1 379 721,79	40,383907	52,312256
1991	386 994,28	1 379 696,40	40,383535	52,312265
1992	387 003,63	1 379 658,03	40,382977	52,312358
1993	387 013,43	1 379 639,32	40,382706	52,312451
1994	387 031,47	1 379 619,21	40,382418	52,312618
1995	387 051,62	1 379 608,39	40,382267	52,312801
1996	387 061,22	1 379 594,67	40,382070	52,312890
1997	387 066,34	1 379 574,94	40,381783	52,312941
1998	387 080,74	1 379 543,29	40,381325	52,313078
1999	387 075,65	1 379 527,08	40,381085	52,313036
2000	387 075,83	1 379 511,04	40,380850	52,313041
2001	387 083,40	1 379 478,77	40,380380	52,313117
2002	387 093,55	1 379 466,11	40,380198	52,313211
2003	387 102,36	1 379 451,69	40,379990	52,313294
2004	387 113,88	1 379 439,18	40,379812	52,313400
2005	387 119,76	1 379 424,08	40,379592	52,313456
2006	387 122,01	1 379 407,26	40,379347	52,313481
2007	387 119,53	1 379 386,30	40,379039	52,313463
2008	387 121,28	1 379 370,17	40,378803	52,313483
2009	387 127,66	1 379 354,60	40,378577	52,313544
2010	387 136,93	1 379 341,41	40,378388	52,313630
2011	387 149,26	1 379 330,87	40,378238	52,313743
2012	387 164,37	1 379 323,91	40,378142	52,313881
2013	387 182,37	1 379 318,84	40,378074	52,314044
2014	387 199,65	1 379 307,58	40,377916	52,314201
2015	387 224,64	1 379 285,22	40,377598	52,314431
2016	387 309,85	1 379 233,58	40,376874	52,315209
2017	387 342,70	1 379 215,49	40,376621	52,315508
2018	387 393,90	1 379 190,80	40,376279	52,315974
2019	387 429,01	1 379 176,24	40,376079	52,316292
2020	387 445,93	1 379 173,25	40,376042	52,316445
2021	387 464,23	1 379 177,04	40,376104	52,316609
2022	387 517,16	1 379 172,79	40,376062	52,317085
2023	387 542,02	1 379 166,85	40,375985	52,317310
2024	387 582,62	1 379 151,25	40,375772	52,317678
2025	387 601,57	1 379 147,53	40,375724	52,317849
2026	387 645,46	1 379 147,05	40,375734	52,318243
2027	387 662,06	1 379 148,26	40,375758	52,318392
2028	387 678,12	1 379 152,49	40,375826	52,318535
2029	387 708,33	1 379 172,15	40,376126	52,318802
2030	387 744,20	1 379 183,20	40,376302	52,319122
2031	387 764,95	1 379 191,73	40,376435	52,319306
2032	387 783,14	1 379 191,44	40,376437	52,319470
2033	387 852,69	1 379 164,60	40,376071	52,320101

2034	387 868,76	1 379 159,38	40,376000	52,320246
2035	387 885,83	1 379 157,17	40,375975	52,320400
2036	387 919,22	1 379 161,44	40,376050	52,320699
2037	387 957,27	1 379 156,64	40,375994	52,321042
2038	388 004,82	1 379 159,22	40,376050	52,321468
2039	388 066,68	1 379 158,51	40,376064	52,322024
2040	388 098,80	1 379 151,14	40,375968	52,322314
2041	388 164,13	1 379 113,88	40,375447	52,322910
2042	388 193,73	1 379 105,39	40,375334	52,323178
2043	388 222,96	1 379 105,57	40,375347	52,323440
2044	388 275,16	1 379 111,80	40,375459	52,323908
2045	388 334,91	1 379 105,57	40,375390	52,324446
2046	388 355,28	1 379 106,63	40,375414	52,324628
2047	388 374,10	1 379 110,71	40,375481	52,324797
2048	388 393,89	1 379 118,45	40,375602	52,324973
2049	388 419,64	1 379 114,88	40,375559	52,325205
2050	388 461,12	1 379 098,55	40,375336	52,325581
2051	388 475,31	1 379 089,09	40,375202	52,325711
2052	388 490,74	1 379 081,57	40,375098	52,325851
2053	388 510,32	1 379 077,40	40,375045	52,326028
2054	388 562,72	1 379 075,39	40,375035	52,326499
2055	388 577,66	1 379 067,65	40,374927	52,326635
2056	388 597,23	1 379 064,48	40,374888	52,326812
2057	388 616,74	1 379 055,31	40,374761	52,326989
2058	388 632,01	1 379 047,19	40,374648	52,327128
2059	388 651,49	1 379 040,39	40,374556	52,327305
2060	388 671,93	1 379 035,79	40,374497	52,327489
2061	388 694,93	1 379 036,20	40,374511	52,327696
2062	388 712,18	1 379 039,79	40,374571	52,327850
2063	388 741,61	1 379 035,06	40,374512	52,328115
2064	388 757,91	1 379 034,35	40,374508	52,328262
2065	388 774,24	1 379 039,23	40,374586	52,328407
2066	388 787,80	1 379 048,13	40,374722	52,328527
2067	388 798,16	1 379 062,14	40,374931	52,328617
2068	388 814,39	1 379 096,16	40,375436	52,328755
2069	388 834,98	1 379 120,40	40,375799	52,328934
2070	388 850,95	1 379 135,72	40,376030	52,329074
2071	388 902,34	1 379 172,78	40,376593	52,329527
2072	388 936,19	1 379 191,09	40,376875	52,329826
2073	388 976,49	1 379 222,12	40,377345	52,330181
2074	388 993,01	1 379 226,13	40,377410	52,330328
2075	389 039,55	1 379 231,64	40,377509	52,330745
2076	389 081,88	1 379 242,30	40,377681	52,331123
2077	389 153,20	1 379 271,05	40,378130	52,331757
2078	389 169,86	1 379 279,48	40,378260	52,331904
2079	389 186,32	1 379 288,80	40,378403	52,332050
2080	389 226,13	1 379 319,41	40,378867	52,332400

2081	389 250,28	1 379 315,29	40,378816	52,332618
2082	389 271,53	1 379 321,21	40,378911	52,332808
2083	389 283,86	1 379 331,75	40,379070	52,332916
2084	389 296,69	1 379 350,74	40,379354	52,333027
2085	389 326,74	1 379 388,64	40,379921	52,333288
2086	389 357,19	1 379 435,38	40,380618	52,333550
2087	389 420,97	1 379 517,29	40,381843	52,334104
2088	389 438,71	1 379 534,55	40,382103	52,334259
2089	389 456,01	1 379 545,95	40,382277	52,334412
2090	389 494,58	1 379 563,50	40,382549	52,334754
2091	389 563,28	1 379 585,50	40,382898	52,335366
2092	389 590,05	1 379 585,22	40,382904	52,335606
2093	389 607,58	1 379 583,14	40,382881	52,335764
2094	389 628,27	1 379 579,70	40,382838	52,335951
2095	389 663,64	1 379 568,44	40,382687	52,336271
2096	389 683,68	1 379 555,08	40,382499	52,336455
2097	389 702,83	1 379 529,29	40,382128	52,336633
2098	389 712,06	1 379 511,77	40,381874	52,336720
2099	389 732,73	1 379 437,62	40,380795	52,336923
2100	389 749,98	1 379 388,76	40,380085	52,337089
2101	389 762,78	1 379 360,47	40,379675	52,337211
2102	389 777,45	1 379 301,86	40,378822	52,337356
2103	389 788,74	1 379 266,90	40,378313	52,337466
2104	389 796,93	1 379 248,99	40,378054	52,337544
2105	389 820,82	1 379 213,15	40,377538	52,337767
2106	389 839,04	1 379 180,66	40,377068	52,337938
2107	389 849,69	1 379 166,43	40,376864	52,338037
2108	389 887,92	1 379 136,88	40,376445	52,338387
2109	389 932,91	1 379 115,85	40,376154	52,338797
2110	389 941,86	1 379 106,59	40,376021	52,338879
2111	389 961,71	1 379 064,86	40,375417	52,339067
2112	389 979,42	1 379 010,97	40,374634	52,339239
2113	389 960,47	1 378 993,77	40,374374	52,339073
2114	389 898,05	1 378 958,18	40,373828	52,338520
2115	389 882,50	1 378 936,99	40,373512	52,338386
2116	389 875,36	1 378 922,42	40,373295	52,338325
2117	389 871,65	1 378 905,91	40,373052	52,338296
2118	389 873,43	1 378 889,79	40,372816	52,338315
2119	389 879,26	1 378 874,62	40,372596	52,338371
2120	389 902,04	1 378 833,88	40,372007	52,338585
2121	389 917,51	1 378 816,56	40,371759	52,338728
2122	389 935,55	1 378 802,91	40,371566	52,338894
2123	389 957,86	1 378 792,51	40,371422	52,339096
2124	389 981,13	1 378 792,04	40,371424	52,339306
2125	390 010,11	1 378 791,24	40,371423	52,339566
2126	390 078,52	1 378 768,04	40,371109	52,340186
2127	390 130,07	1 378 756,47	40,370959	52,340652

2128	390 157,45	1 378 754,27	40,370938	52,340898
2129	390 212,23	1 378 752,94	40,370939	52,341391
2130	390 236,43	1 378 754,36	40,370969	52,341608
2131	390 262,71	1 378 762,35	40,371096	52,341842
2132	390 274,33	1 378 757,28	40,371026	52,341947
2133	390 301,70	1 378 744,24	40,370846	52,342196
2134	390 336,16	1 378 733,64	40,370703	52,342508
2135	390 345,54	1 378 704,02	40,370273	52,342599
2136	390 364,07	1 378 661,07	40,369650	52,342776
2137	390 382,93	1 378 626,45	40,369149	52,342953
2138	390 405,73	1 378 593,90	40,368681	52,343166
2139	390 423,17	1 378 574,28	40,368400	52,343327
2140	390 456,36	1 378 551,35	40,368076	52,343630
2141	390 529,56	1 378 514,95	40,367570	52,344296
2142	390 545,24	1 378 487,76	40,367177	52,344444
2143	390 556,16	1 378 475,75	40,367006	52,344545
2144	390 570,16	1 378 465,74	40,366864	52,344673
2145	390 613,64	1 378 448,43	40,366627	52,345067
2146	390 640,71	1 378 442,63	40,366552	52,345312
2147	390 665,28	1 378 443,05	40,366568	52,345532
2148	390 689,28	1 378 449,84	40,366676	52,345746
2149	390 703,12	1 378 458,31	40,366806	52,345869
2150	390 714,22	1 378 471,16	40,366999	52,345965
2151	390 724,24	1 378 495,33	40,367357	52,346050
2152	390 738,14	1 378 507,64	40,367543	52,346172
2153	390 785,74	1 378 514,66	40,367664	52,346598
2154	390 810,21	1 378 521,57	40,367775	52,346816
2155	390 840,61	1 378 534,65	40,367978	52,347086
2156	390 863,78	1 378 548,87	40,368195	52,347291
2157	390 926,18	1 378 577,25	40,368635	52,347844
2158	390 944,86	1 378 589,62	40,368824	52,348009
2159	390 961,91	1 378 608,50	40,369107	52,348158
2160	390 971,64	1 378 632,18	40,369458	52,348240
2161	390 977,10	1 378 660,86	40,369881	52,348282
2162	390 992,26	1 378 680,67	40,370178	52,348414
2163	390 999,68	1 378 695,70	40,370401	52,348477
2164	391 003,16	1 378 712,50	40,370649	52,348504
2165	391 003,92	1 378 729,35	40,370896	52,348507
2166	391 001,61	1 378 746,17	40,371142	52,348482
2167	390 995,88	1 378 761,73	40,371368	52,348427
2168	390 985,36	1 378 777,76	40,371599	52,348329
2169	390 973,01	1 378 791,33	40,371793	52,348215
2170	390 953,59	1 378 816,74	40,372158	52,348034
2171	390 970,72	1 378 847,74	40,372620	52,348181
2172	390 982,13	1 378 879,58	40,373091	52,348276
2173	391 010,40	1 378 878,00	40,373079	52,348530
2174	391 039,18	1 378 862,61	40,372864	52,348792

2175	391 061,75	1 378 857,57	40,372799	52,348996
2176	391 082,74	1 378 856,86	40,372796	52,349185
2177	391 103,01	1 378 860,76	40,372861	52,349366
2178	391 124,81	1 378 872,78	40,373046	52,349559
2179	391 142,29	1 378 892,03	40,373335	52,349712
2180	391 159,29	1 378 899,01	40,373444	52,349863
2181	391 189,81	1 378 905,00	40,373543	52,350135
2182	391 211,89	1 378 904,76	40,373548	52,350334
2183	391 263,97	1 378 909,49	40,373638	52,350800
2184	391 283,24	1 378 893,75	40,373414	52,350977
2185	391 307,50	1 378 886,87	40,373323	52,351197
2186	391 326,02	1 378 890,83	40,373388	52,351362
2187	391 335,28	1 378 887,53	40,373343	52,351446
2188	391 327,69	1 378 873,57	40,373135	52,351381
2189	391 317,46	1 378 860,86	40,372945	52,351292
2190	391 309,35	1 378 846,06	40,372725	52,351223
2191	391 297,81	1 378 797,53	40,372009	52,351131
2192	391 297,50	1 378 781,16	40,371768	52,351132
2193	391 301,75	1 378 762,80	40,371501	52,351174
2194	391 314,39	1 378 739,15	40,371159	52,351293
2195	391 335,47	1 378 713,90	40,370796	52,351489
2196	391 349,28	1 378 704,61	40,370665	52,351615
2197	391 365,18	1 378 698,72	40,370585	52,351759
2198	391 439,05	1 378 680,01	40,370339	52,352427
2199	391 476,85	1 378 667,48	40,370170	52,352769
2200	391 496,19	1 378 663,91	40,370125	52,352944
2201	391 552,60	1 378 665,61	40,370171	52,353450
2202	391 611,77	1 378 672,02	40,370288	52,353980
2203	391 651,83	1 378 670,38	40,370279	52,354340
2204	391 681,43	1 378 677,27	40,370391	52,354604
2205	391 727,98	1 378 678,15	40,370422	52,355022
2206	391 746,76	1 378 683,51	40,370508	52,355190
2207	391 762,26	1 378 691,93	40,370637	52,355327
2208	391 785,14	1 378 699,88	40,370763	52,355531
2209	391 818,21	1 378 705,25	40,370854	52,355826
2210	391 840,70	1 378 705,62	40,370868	52,356028
2211	391 883,35	1 378 697,78	40,370770	52,356413
2212	391 904,03	1 378 696,31	40,370756	52,356599
2213	391 931,41	1 378 698,92	40,370805	52,356845
2214	391 996,77	1 378 711,10	40,371008	52,357429
2215	392 013,10	1 378 715,71	40,371082	52,357575
2216	392 056,87	1 378 733,92	40,371366	52,357963
2217	392 113,33	1 378 760,11	40,371772	52,358464
2218	392 148,43	1 378 780,79	40,372089	52,358775
2219	392 165,75	1 378 782,84	40,372126	52,358930
2220	392 181,40	1 378 787,12	40,372194	52,359069
2221	392 209,60	1 378 805,17	40,372470	52,359319

2222	392 219,29	1 378 821,08	40,372707	52,359402
2223	392 223,07	1 378 836,86	40,372940	52,359432
2224	392 222,85	1 378 857,18	40,373238	52,359425
2225	392 238,20	1 378 896,54	40,373821	52,359554
2226	392 244,07	1 378 921,99	40,374197	52,359601
2227	392 252,79	1 378 942,37	40,374499	52,359674
2228	392 275,28	1 378 970,49	40,374920	52,359870
2229	392 289,64	1 378 981,34	40,375085	52,359996
2230	392 366,64	1 378 992,81	40,375283	52,360685
2231	392 390,65	1 378 982,00	40,375134	52,360903
2232	392 410,04	1 378 983,02	40,375156	52,361077
2233	392 418,14	1 378 987,00	40,375217	52,361149
2234	392 768,14	1 379 722,46	40,386143	52,364119
2235	392 751,83	1 379 722,14	40,386132	52,363973
2236	392 733,35	1 379 718,25	40,386067	52,363808
2237	392 718,79	1 379 711,11	40,385957	52,363679
2238	392 705,49	1 379 698,00	40,385760	52,363562
2239	392 691,40	1 379 676,31	40,385436	52,363441
2240	392 683,42	1 379 657,83	40,385162	52,363374
2241	392 669,50	1 379 636,82	40,384848	52,363254
2242	392 640,34	1 379 602,43	40,384332	52,363000
2243	392 625,18	1 379 592,03	40,384174	52,362866
2244	392 610,70	1 379 578,75	40,383973	52,362739
2245	392 598,75	1 379 554,92	40,383619	52,362637
2246	392 592,70	1 379 519,35	40,383095	52,362591
2247	392 579,88	1 379 489,23	40,382648	52,362483
2248	392 556,37	1 379 477,71	40,382470	52,362275
2249	392 530,44	1 379 456,01	40,382142	52,362047
2250	392 492,05	1 379 411,07	40,381468	52,361713
2251	392 478,64	1 379 387,96	40,381123	52,361598
2252	392 465,39	1 379 381,15	40,381018	52,361481
2253	392 446,89	1 379 375,64	40,380930	52,361316
2254	392 431,70	1 379 362,79	40,380736	52,361182
2255	392 415,51	1 379 339,71	40,380391	52,361042
2256	392 408,75	1 379 324,94	40,380172	52,360985
2257	392 384,43	1 379 285,18	40,379579	52,360776
2258	392 363,52	1 379 241,47	40,378930	52,360599
2259	392 341,83	1 379 232,74	40,378793	52,360406
2260	392 325,32	1 379 216,04	40,378542	52,360261
2261	392 318,18	1 379 201,47	40,378326	52,360201
2262	392 315,89	1 379 177,43	40,377972	52,360186
2263	392 320,52	1 379 153,22	40,377619	52,360233
2264	392 318,01	1 379 124,63	40,377198	52,360217
2265	392 320,49	1 379 100,08	40,376839	52,360245
2266	392 319,22	1 379 074,04	40,376457	52,360240
2267	392 279,22	1 379 069,33	40,376372	52,359882
2268	392 258,43	1 379 062,70	40,376267	52,359697

2269	392 241,19	1 379 054,90	40,376146	52,359544
2270	392 223,06	1 379 042,34	40,375954	52,359384
2271	392 201,09	1 379 020,80	40,375630	52,359191
2272	392 180,88	1 378 994,06	40,375230	52,359016
2273	392 160,93	1 378 956,42	40,374670	52,358846
2274	392 143,82	1 378 903,81	40,373892	52,358704
2275	392 133,23	1 378 885,41	40,373618	52,358614
2276	392 106,51	1 378 860,26	40,373239	52,358380
2277	392 078,91	1 378 841,87	40,372958	52,358136
2278	392 047,80	1 378 831,39	40,372793	52,357859
2279	392 024,12	1 378 821,96	40,372645	52,357649
2280	391 980,49	1 378 802,30	40,372340	52,357261
2281	391 964,39	1 378 805,49	40,372381	52,357116
2282	391 948,28	1 378 806,07	40,372383	52,356971
2283	391 932,77	1 378 801,30	40,372307	52,356833
2284	391 918,23	1 378 788,23	40,372110	52,356705
2285	391 900,09	1 378 789,49	40,372121	52,356542
2286	391 867,87	1 378 796,41	40,372211	52,356251
2287	391 846,51	1 378 796,45	40,372203	52,356059
2288	391 804,61	1 378 791,72	40,372117	52,355684
2289	391 764,28	1 378 791,35	40,372097	52,355322
2290	391 739,91	1 378 785,94	40,372008	52,355104
2291	391 710,67	1 378 774,39	40,371827	52,354844
2292	391 669,39	1 378 767,82	40,371715	52,354475
2293	391 650,66	1 378 765,68	40,371677	52,354307
2294	391 614,04	1 378 767,43	40,371688	52,353978
2295	391 592,01	1 378 765,41	40,371650	52,353781
2296	391 575,22	1 378 761,36	40,371584	52,353631
2297	391 508,47	1 378 755,61	40,371474	52,353033
2298	391 485,01	1 378 765,51	40,371611	52,352820
2299	391 467,23	1 378 769,24	40,371658	52,352659
2300	391 452,06	1 378 774,79	40,371734	52,352521
2301	391 427,37	1 378 775,98	40,371742	52,352299
2302	391 406,21	1 378 780,34	40,371798	52,352108
2303	391 393,03	1 378 798,61	40,372061	52,351986
2304	391 396,03	1 378 807,16	40,372187	52,352011
2305	391 410,50	1 378 816,15	40,372325	52,352138
2306	391 422,89	1 378 827,55	40,372497	52,352247
2307	391 434,32	1 378 844,59	40,372751	52,352346
2308	391 441,89	1 378 862,52	40,373017	52,352410
2309	391 444,49	1 378 881,70	40,373299	52,352428
2310	391 435,67	1 378 922,83	40,373899	52,352340
2311	391 427,03	1 378 939,31	40,374138	52,352258
2312	391 406,72	1 378 959,02	40,374419	52,352071
2313	391 393,84	1 378 969,07	40,374561	52,351953
2314	391 355,53	1 378 988,48	40,374832	52,351604
2315	391 249,61	1 379 000,52	40,374968	52,350650

2316	391 224,83	1 379 001,02	40,374965	52,350427
2317	391 162,47	1 378 998,14	40,374899	52,349868
2318	391 135,35	1 379 003,96	40,374974	52,349623
2319	391 112,46	1 379 000,85	40,374920	52,349418
2320	391 097,05	1 378 993,69	40,374809	52,349281
2321	391 073,96	1 378 973,40	40,374502	52,349079
2322	391 065,23	1 378 954,77	40,374226	52,349005
2323	391 040,04	1 378 965,19	40,374369	52,348776
2324	391 016,35	1 378 972,19	40,374462	52,348562
2325	391 000,68	1 378 979,21	40,374559	52,348419
2326	390 984,80	1 378 982,50	40,374602	52,348276
2327	390 967,87	1 378 980,74	40,374569	52,348124
2328	390 945,65	1 378 971,37	40,374423	52,347927
2329	390 930,06	1 378 957,55	40,374215	52,347790
2330	390 917,47	1 378 940,27	40,373956	52,347681
2331	390 892,41	1 378 926,86	40,373750	52,347459
2332	390 854,27	1 378 909,32	40,373478	52,347121
2333	390 827,18	1 378 904,35	40,373395	52,346878
2334	390 800,23	1 378 902,58	40,373359	52,346637
2335	390 767,17	1 378 910,59	40,373464	52,346338
2336	390 741,67	1 378 911,29	40,373464	52,346109
2337	390 716,99	1 378 903,78	40,373345	52,345889
2338	390 698,83	1 378 895,53	40,373216	52,345728
2339	390 682,93	1 378 901,61	40,373300	52,345583
2340	390 660,98	1 378 900,49	40,373275	52,345387
2341	390 645,81	1 378 894,76	40,373185	52,345252
2342	390 633,10	1 378 883,16	40,373010	52,345140
2343	390 617,89	1 378 875,77	40,372896	52,345005
2344	390 596,70	1 378 872,04	40,372833	52,344816
2345	390 560,84	1 378 878,45	40,372913	52,344492
2346	390 531,12	1 378 876,78	40,372877	52,344226
2347	390 510,56	1 378 882,68	40,372956	52,344040
2348	390 494,37	1 378 882,29	40,372944	52,343894
2349	390 478,86	1 378 877,52	40,372868	52,343756
2350	390 465,20	1 378 868,19	40,372726	52,343636
2351	390 453,25	1 378 856,43	40,372549	52,343531
2352	390 432,68	1 378 844,18	40,372361	52,343349
2353	390 419,91	1 378 827,31	40,372109	52,343238
2354	390 412,79	1 378 803,43	40,371756	52,343180
2355	390 397,60	1 378 806,29	40,371792	52,343043
2356	390 336,40	1 378 825,87	40,372056	52,342489
2357	390 288,38	1 378 848,49	40,372369	52,342052
2358	390 274,52	1 378 857,55	40,372497	52,341925
2359	390 259,52	1 378 863,76	40,372582	52,341789
2360	390 242,98	1 378 864,02	40,372580	52,341641
2361	390 227,47	1 378 859,26	40,372504	52,341502
2362	390 214,38	1 378 847,71	40,372330	52,341388

2363	390 180,29	1 378 848,52	40,372328	52,341081
2364	390 150,49	1 378 850,67	40,372349	52,340813
2365	390 093,80	1 378 862,49	40,372500	52,340301
2366	390 041,70	1 378 879,81	40,372734	52,339829
2367	390 018,87	1 378 884,94	40,372801	52,339623
2368	389 979,81	1 378 888,05	40,372831	52,339271
2369	389 980,74	1 378 895,99	40,372948	52,339278
2370	390 035,30	1 378 925,66	40,373404	52,339761
2371	390 054,71	1 378 945,42	40,373701	52,339931
2372	390 068,43	1 378 975,78	40,374152	52,340047
2373	390 072,38	1 378 998,34	40,374484	52,340077
2374	390 083,54	1 379 029,12	40,374940	52,340170
2375	390 083,76	1 379 081,96	40,375715	52,340159
2376	390 081,73	1 379 098,46	40,375956	52,340137
2377	390 073,84	1 379 117,58	40,376233	52,340062
2378	390 064,52	1 379 131,01	40,376427	52,339975
2379	390 050,62	1 379 142,96	40,376596	52,339847
2380	390 028,98	1 379 173,64	40,377038	52,339646
2381	389 984,12	1 379 209,10	40,377541	52,339235
2382	389 964,05	1 379 218,76	40,377675	52,339052
2383	389 948,42	1 379 229,66	40,377829	52,338909
2384	389 946,57	1 379 245,68	40,378063	52,338889
2385	389 935,22	1 379 264,10	40,378329	52,338782
2386	389 915,99	1 379 274,12	40,378468	52,338607
2387	389 901,64	1 379 302,67	40,378881	52,338472
2388	389 882,93	1 379 356,04	40,379657	52,338291
2389	389 870,89	1 379 401,03	40,380312	52,338172
2390	389 853,62	1 379 434,76	40,380800	52,338009
2391	389 834,34	1 379 479,88	40,381454	52,337826
2392	389 815,52	1 379 541,80	40,382355	52,337642
2393	389 780,66	1 379 614,24	40,383403	52,337312
2394	389 771,99	1 379 628,95	40,383616	52,337230
2395	389 755,96	1 379 648,37	40,383894	52,337082
2396	389 741,15	1 379 662,88	40,384101	52,336945
2397	389 727,32	1 379 671,36	40,384220	52,336819
2398	389 711,28	1 379 676,44	40,384289	52,336674
2399	389 653,30	1 379 682,83	40,384360	52,336152
2400	389 615,84	1 379 691,55	40,384473	52,335813
2401	389 595,79	1 379 693,92	40,384500	52,335632
2402	389 552,47	1 379 691,90	40,384454	52,335244
2403	389 533,56	1 379 689,82	40,384416	52,335074
2404	389 489,57	1 379 679,27	40,384245	52,334682
2405	389 436,11	1 379 657,60	40,383906	52,334207
2406	389 414,02	1 379 646,86	40,383741	52,334011
2407	389 392,77	1 379 634,28	40,383548	52,333823
2408	389 372,95	1 379 619,77	40,383328	52,333648
2409	389 336,35	1 379 583,30	40,382779	52,333328

2410	389 321,19	1 379 564,56	40,382498	52,333196
2411	389 312,67	1 379 548,29	40,382256	52,333124
2412	389 294,25	1 379 523,63	40,381888	52,332964
2413	389 256,09	1 379 479,01	40,381219	52,332632
2414	389 220,15	1 379 431,13	40,380503	52,332320
2415	389 207,14	1 379 421,33	40,380354	52,332206
2416	389 190,25	1 379 423,63	40,380381	52,332054
2417	389 174,27	1 379 420,83	40,380334	52,331911
2418	389 160,71	1 379 411,93	40,380199	52,331791
2419	389 149,93	1 379 398,73	40,380001	52,331697
2420	389 144,66	1 379 385,99	40,379812	52,331653
2421	389 099,63	1 379 358,90	40,379398	52,331255
2422	389 070,19	1 379 343,35	40,379158	52,330994
2423	389 048,63	1 379 335,65	40,379037	52,330802
2424	389 020,66	1 379 328,43	40,378921	52,330553
2425	388 943,78	1 379 318,39	40,378744	52,329865
2426	388 931,15	1 379 321,00	40,378777	52,329751
2427	388 914,94	1 379 320,24	40,378760	52,329605
2428	388 899,05	1 379 313,69	40,378658	52,329464
2429	388 885,63	1 379 304,38	40,378516	52,329346
2430	388 872,98	1 379 287,78	40,378268	52,329236
2431	388 868,82	1 379 268,54	40,377984	52,329203
2432	388 852,54	1 379 261,05	40,377868	52,329059
2433	388 827,78	1 379 244,98	40,377623	52,328840
2434	388 770,17	1 379 199,31	40,376931	52,328333
2435	388 745,64	1 379 178,68	40,376619	52,328118
2436	388 732,54	1 379 162,84	40,376382	52,328004
2437	388 712,65	1 379 174,75	40,376549	52,327822
2438	388 697,48	1 379 180,48	40,376627	52,327685
2439	388 680,77	1 379 181,95	40,376643	52,327534
2440	388 665,11	1 379 177,67	40,376574	52,327395
2441	388 647,84	1 379 163,97	40,376366	52,327243
2442	388 623,43	1 379 169,20	40,376434	52,327022
2443	388 604,91	1 379 174,53	40,376505	52,326855
2444	388 563,40	1 379 190,65	40,376725	52,326478
2445	388 536,12	1 379 197,21	40,376811	52,326232
2446	388 494,55	1 379 203,09	40,376881	52,325857
2447	388 477,97	1 379 207,03	40,376932	52,325707
2448	388 456,73	1 379 216,64	40,377065	52,325514
2449	388 428,39	1 379 235,57	40,377332	52,325255
2450	388 412,88	1 379 240,34	40,377396	52,325114
2451	388 396,54	1 379 241,49	40,377406	52,324967
2452	388 375,07	1 379 235,09	40,377304	52,324776
2453	388 355,09	1 379 231,94	40,377250	52,324597
2454	388 338,81	1 379 219,03	40,377055	52,324454
2455	388 315,50	1 379 217,61	40,377025	52,324245
2456	388 297,36	1 379 224,14	40,377114	52,324081

2457	388 272,78	1 379 226,26	40,377136	52,323859
2458	388 255,18	1 379 219,38	40,377028	52,323703
2459	388 194,05	1 379 218,71	40,376995	52,323154
2460	388 167,55	1 379 233,61	40,377203	52,322912
2461	388 148,27	1 379 254,44	40,377501	52,322734
2462	388 128,53	1 379 263,44	40,377625	52,322555
2463	388 109,85	1 379 266,89	40,377669	52,322386
2464	388 083,23	1 379 265,85	40,377643	52,322148
2465	388 057,57	1 379 273,40	40,377744	52,321915
2466	388 033,14	1 379 275,04	40,377759	52,321695
2467	388 015,02	1 379 272,54	40,377715	52,321533
2468	387 981,47	1 379 273,73	40,377720	52,321232
2469	387 963,48	1 379 270,65	40,377668	52,321071
2470	387 947,47	1 379 265,26	40,377583	52,320928
2471	387 930,91	1 379 268,91	40,377630	52,320779
2472	387 899,94	1 379 267,92	40,377603	52,320501
2473	387 880,25	1 379 270,05	40,377627	52,320323
2474	387 840,37	1 379 279,18	40,377745	52,319963
2475	387 828,58	1 379 291,75	40,377925	52,319854
2476	387 807,55	1 379 299,02	40,378024	52,319664
2477	387 787,05	1 379 293,84	40,377940	52,319481
2478	387 762,21	1 379 292,91	40,377917	52,319258
2479	387 713,44	1 379 282,67	40,377748	52,318822
2480	387 695,34	1 379 276,93	40,377657	52,318661
2481	387 624,35	1 379 246,58	40,377185	52,318030
2482	387 537,18	1 379 270,72	40,377505	52,317242
2483	387 501,28	1 379 268,80	40,377463	52,316920
2484	387 455,50	1 379 271,79	40,377489	52,316508
2485	387 438,89	1 379 275,79	40,377542	52,316358
2486	387 422,25	1 379 275,84	40,377536	52,316208
2487	387 312,64	1 379 333,75	40,378343	52,315210
2488	387 285,33	1 379 352,64	40,378609	52,314960
2489	387 273,44	1 379 372,52	40,378896	52,314849
2490	387 258,34	1 379 387,71	40,379113	52,314710
2491	387 241,40	1 379 398,76	40,379268	52,314555
2492	387 218,64	1 379 407,59	40,379389	52,314349
2493	387 219,83	1 379 423,28	40,379619	52,314355
2494	387 214,68	1 379 458,79	40,380138	52,314301
2495	387 207,49	1 379 480,43	40,380452	52,314231
2496	387 203,08	1 379 506,48	40,380832	52,314185
2497	387 190,82	1 379 529,53	40,381165	52,314070
2498	387 174,04	1 379 540,08	40,381313	52,313917
2499	387 169,57	1 379 562,18	40,381636	52,313871
2500	387 160,73	1 379 581,64	40,381917	52,313787
2501	387 149,46	1 379 615,63	40,382411	52,313678
2502	387 131,66	1 379 650,09	40,382909	52,313510
2503	387 118,30	1 379 670,08	40,383197	52,313385

2504	387 102,53	1 379 689,95	40,383482	52,313239
2505	387 095,51	1 379 704,64	40,383695	52,313173
2506	387 087,35	1 379 718,08	40,383889	52,313096
2507	387 090,43	1 379 741,64	40,384235	52,313118
2508	387 089,11	1 379 758,45	40,384481	52,313102
2509	387 080,82	1 379 776,97	40,384749	52,313024
2510	387 073,93	1 379 812,39	40,385266	52,312953
2511	387 066,34	1 379 826,73	40,385473	52,312882
2512	387 055,35	1 379 839,05	40,385649	52,312780
2513	387 042,37	1 379 850,00	40,385805	52,312661
2514	387 026,27	1 379 858,06	40,385917	52,312514
2515	387 002,51	1 379 862,23	40,385969	52,312300
2516	386 975,13	1 379 860,64	40,385935	52,312054
2517	386 953,59	1 379 853,77	40,385826	52,311863
2518	386 940,02	1 379 844,87	40,385690	52,311743
2519	386 926,00	1 379 831,11	40,385483	52,311620
2520	386 908,32	1 379 804,69	40,385089	52,311468
2521	386 879,49	1 379 818,37	40,385278	52,311205
2522	386 840,27	1 379 831,97	40,385463	52,310850
2523	386 809,66	1 379 834,53	40,385488	52,310574
2524	386 775,96	1 379 833,20	40,385456	52,310272
2525	386 759,98	1 379 835,93	40,385490	52,310128
2526	386 743,91	1 379 835,63	40,385479	52,309984
2527	386 727,50	1 379 832,60	40,385428	52,309837
2528	386 711,02	1 379 828,02	40,385355	52,309690
2529	386 696,28	1 379 821,11	40,385248	52,309559
2530	386 679,15	1 379 807,92	40,385048	52,309408
2531	386 661,97	1 379 809,76	40,385069	52,309254
2532	386 617,21	1 379 822,75	40,385242	52,308849
2533	386 607,95	1 379 832,27	40,385377	52,308763
2534	386 602,08	1 379 849,12	40,385622	52,308707
2535	386 591,30	1 379 862,23	40,385810	52,308607
2536	386 575,94	1 379 871,84	40,385945	52,308466
2537	386 564,86	1 379 888,92	40,386191	52,308363
2538	386 546,30	1 379 904,79	40,386416	52,308192
2539	386 526,53	1 379 908,24	40,386459	52,308014
2540	386 523,14	1 379 926,88	40,386731	52,307979
2541	386 511,50	1 379 946,59	40,387016	52,307870
2542	386 496,55	1 379 956,38	40,387153	52,307733
2543	386 479,90	1 379 960,94	40,387214	52,307583
2544	386 470,06	1 379 993,68	40,387690	52,307487
2545	386 461,87	1 380 007,61	40,387891	52,307410
2546	386 449,32	1 380 019,10	40,388054	52,307294
2547	386 408,07	1 380 066,50	40,388733	52,306913
2548	386 394,28	1 380 077,59	40,388890	52,306786
2549	386 379,33	1 380 085,39	40,388998	52,306650
2550	386 364,60	1 380 091,75	40,389086	52,306516

2551	386 344,57	1 380 094,23	40,389115	52,306336
2552	386 328,68	1 380 090,94	40,389060	52,306194
2553	386 314,41	1 380 081,58	40,388918	52,306068
2554	386 303,68	1 380 067,28	40,388704	52,305975
2555	386 277,71	1 380 058,60	40,388567	52,305744
2556	386 262,89	1 380 051,49	40,388457	52,305612
2557	386 243,61	1 380 035,49	40,388215	52,305443
2558	386 217,19	1 380 008,80	40,387814	52,305212
2559	386 195,58	1 379 995,74	40,387614	52,305021
2560	386 177,13	1 379 979,55	40,387370	52,304859
2561	386 168,14	1 379 957,49	40,387043	52,304783
2562	386 137,96	1 379 945,53	40,386856	52,304515
2563	386 114,43	1 379 924,86	40,386544	52,304309
2564	386 091,78	1 379 932,30	40,386644	52,304103
2565	386 059,96	1 379 931,13	40,386615	52,303818
2566	386 035,69	1 379 925,51	40,386523	52,303601
2567	385 952,71	1 379 935,88	40,386643	52,302853
2568	385 937,45	1 379 941,60	40,386721	52,302715
2569	385 912,20	1 379 948,14	40,386807	52,302487
2570	385 894,78	1 379 949,24	40,386817	52,302330
2571	385 878,38	1 379 944,05	40,386734	52,302184
2572	385 862,48	1 379 936,43	40,386617	52,302043
2573	385 845,40	1 379 937,28	40,386622	52,301889
2574	385 829,42	1 379 934,48	40,386575	52,301746
2575	385 813,00	1 379 928,60	40,386483	52,301600
2576	385 785,23	1 379 916,80	40,386299	52,301354
2577	385 764,51	1 379 899,12	40,386032	52,301172
2578	385 750,13	1 379 880,32	40,385751	52,301047
2579	385 730,82	1 379 839,67	40,385148	52,300883
2580	385 720,98	1 379 805,83	40,384649	52,300803
2581	385 714,07	1 379 790,38	40,384420	52,300744
2582	385 711,80	1 379 774,17	40,384181	52,300728
2583	385 714,08	1 379 756,69	40,383926	52,300752
2584	385 726,35	1 379 725,57	40,383475	52,300870
2585	385 742,29	1 379 707,59	40,383218	52,301017
2586	385 770,05	1 379 688,47	40,382948	52,301271
2587	385 790,07	1 379 682,82	40,382873	52,301452
2588	385 797,91	1 379 660,97	40,382556	52,301528
2589	385 813,05	1 379 643,16	40,382301	52,301668
2590	385 823,18	1 379 607,99	40,381789	52,301767
2591	385 832,30	1 379 591,62	40,381553	52,301853
2592	385 835,02	1 379 575,44	40,381317	52,301881
2593	385 826,52	1 379 550,24	40,380945	52,301811
2594	385 807,19	1 379 514,38	40,380412	52,301646
2595	385 787,40	1 379 488,12	40,380019	52,301474
2596	385 756,75	1 379 408,33	40,378839	52,301218
2597	385 740,02	1 379 396,33	40,378656	52,301070

2598	385 719,21	1 379 389,05	40,378542	52,300885
2599	385 685,97	1 379 381,80	40,378423	52,300588
2600	385 619,37	1 379 356,30	40,378024	52,299996
2601	385 599,03	1 379 336,21	40,377721	52,299818
2602	385 594,20	1 379 315,66	40,377419	52,299779
2603	385 569,81	1 379 315,90	40,377413	52,299560
2604	385 553,54	1 379 312,81	40,377361	52,299415
2605	385 501,88	1 379 284,58	40,376928	52,298957
2606	385 483,91	1 379 269,66	40,376702	52,298800
2607	385 463,71	1 379 262,46	40,376589	52,298620
2608	385 446,65	1 379 258,20	40,376520	52,298468
2609	385 426,27	1 379 248,74	40,376374	52,298287
2610	385 402,13	1 379 227,10	40,376047	52,298075
2611	385 391,33	1 379 212,04	40,375823	52,297982
2612	385 383,64	1 379 197,94	40,375613	52,297916
2613	385 353,13	1 379 182,17	40,375371	52,297646
2614	385 309,25	1 379 148,52	40,374861	52,297259
2615	385 292,56	1 379 133,28	40,374631	52,297113
2616	385 283,66	1 379 119,72	40,374429	52,297036
2617	385 278,93	1 379 100,77	40,374150	52,296998
2618	385 265,10	1 379 093,11	40,374032	52,296876
2619	385 247,94	1 379 093,05	40,374025	52,296722
2620	385 232,29	1 379 088,77	40,373956	52,296582
2621	385 218,31	1 379 079,12	40,373809	52,296459
2622	385 200,16	1 379 051,53	40,373398	52,296302
2623	385 196,16	1 379 053,10	40,373420	52,296266
2624	385 194,02	1 379 066,81	40,373620	52,296243
2625	385 177,07	1 379 094,60	40,374020	52,296085
2626	385 150,18	1 379 119,75	40,374378	52,295837
2627	385 142,93	1 379 143,43	40,374722	52,295767
2628	385 129,64	1 379 162,25	40,374993	52,295643
2629	385 102,88	1 379 188,21	40,375363	52,295396
2630	385 073,66	1 379 206,91	40,375626	52,295130
2631	385 053,76	1 379 214,23	40,375726	52,294949
2632	385 037,22	1 379 216,80	40,375757	52,294800
2633	385 017,23	1 379 216,75	40,375748	52,294620
2634	385 004,57	1 379 227,38	40,375899	52,294504
2635	384 981,07	1 379 238,83	40,376058	52,294290
2636	384 958,94	1 379 245,59	40,376149	52,294090
2637	384 928,82	1 379 259,16	40,376336	52,293816
2638	384 887,36	1 379 266,41	40,376426	52,293442
2639	384 861,24	1 379 265,92	40,376409	52,293208
2640	384 837,43	1 379 260,24	40,376317	52,292995
2641	384 803,10	1 379 259,24	40,376289	52,292687
2642	384 783,02	1 379 255,23	40,376222	52,292508
2643	384 767,66	1 379 244,54	40,376060	52,292372
2644	384 748,49	1 379 239,62	40,375981	52,292201

2645	384 729,95	1 379 224,32	40,375749	52,292038
2646	384 718,73	1 379 210,01	40,375535	52,291941
2647	384 712,05	1 379 195,23	40,375316	52,291884
2648	384 710,88	1 379 179,89	40,375091	52,291877
2649	384 696,18	1 379 166,97	40,374896	52,291748
2650	384 684,37	1 379 149,97	40,374643	52,291646
2651	384 677,59	1 379 131,91	40,374376	52,291590
2652	384 675,39	1 379 111,28	40,374073	52,291575
2653	384 680,90	1 379 087,74	40,373730	52,291630
2654	384 691,59	1 379 071,18	40,373491	52,291730
2655	384 695,05	1 379 058,24	40,373303	52,291764
2656	384 704,93	1 379 041,58	40,373063	52,291856
2657	384 717,17	1 379 028,93	40,372882	52,291969
2658	384 752,73	1 378 998,40	40,372449	52,292296
2659	384 773,54	1 378 975,69	40,372124	52,292488
2660	384 786,29	1 378 965,77	40,371984	52,292605
2661	384 821,49	1 378 952,43	40,371802	52,292924
2662	384 848,66	1 378 950,90	40,371789	52,293169
2663	384 896,69	1 378 933,83	40,371558	52,293604
2664	384 904,90	1 378 924,07	40,371418	52,293680
2665	384 893,81	1 378 899,92	40,371060	52,293586
2666	384 874,35	1 378 835,56	40,370110	52,293426
2667	384 861,47	1 378 826,04	40,369965	52,293313
2668	384 852,57	1 378 812,48	40,369763	52,293236
2669	384 831,42	1 378 810,24	40,369722	52,293047
2670	384 812,81	1 378 812,43	40,369747	52,292879
2671	384 796,82	1 378 811,64	40,369730	52,292736
2672	384 777,02	1 378 805,09	40,369626	52,292559
2673	384 749,15	1 378 787,56	40,369359	52,292313
2674	384 724,64	1 378 766,52	40,369041	52,292098
2675	384 698,69	1 378 751,35	40,368809	52,291868
2676	384 687,04	1 378 740,05	40,368639	52,291766
2677	384 678,11	1 378 726,14	40,368432	52,291689
2678	384 672,54	1 378 712,47	40,368230	52,291642
2679	384 634,15	1 378 678,11	40,367712	52,291306
2680	384 623,40	1 378 660,60	40,367451	52,291213
2681	384 612,38	1 378 648,36	40,367268	52,291117
2682	384 603,13	1 378 634,46	40,367061	52,291037
2683	384 597,87	1 378 619,12	40,366834	52,290994
2684	384 597,74	1 378 602,13	40,366585	52,290996
2685	384 601,20	1 378 585,65	40,366345	52,291031
2686	384 574,00	1 378 555,14	40,365888	52,290794
2687	384 536,12	1 378 529,07	40,365491	52,290460
2688	384 498,21	1 378 516,19	40,365288	52,290123
2689	384 479,50	1 378 513,37	40,365240	52,289955
2690	384 463,80	1 378 516,78	40,365284	52,289813
2691	384 447,86	1 378 533,57	40,365523	52,289666

2692	384 440,05	1 378 559,58	40,365902	52,289590
2693	384 453,29	1 378 578,03	40,366177	52,289705
2694	384 457,63	1 378 599,74	40,366497	52,289739
2695	384 455,34	1 378 616,37	40,366739	52,289714
2696	384 448,20	1 378 630,94	40,366950	52,289647
2697	384 433,70	1 378 646,31	40,367169	52,289513
2698	384 414,12	1 378 657,95	40,367333	52,289334
2699	384 392,68	1 378 660,53	40,367362	52,289141
2700	384 377,53	1 378 683,43	40,367692	52,288999
2701	384 365,68	1 378 694,92	40,367856	52,288890
2702	384 349,47	1 378 706,84	40,368024	52,288742
2703	384 335,93	1 378 720,63	40,368221	52,288617
2704	384 327,70	1 378 735,55	40,368436	52,288540
2705	384 306,87	1 378 759,91	40,368785	52,288347
2706	384 299,54	1 378 774,90	40,369002	52,288278
2707	384 288,69	1 378 791,72	40,369244	52,288176
2708	384 273,94	1 378 801,49	40,369382	52,288041
2709	384 201,63	1 378 828,39	40,369748	52,287386
2710	384 160,77	1 378 835,73	40,369840	52,287017
2711	384 138,52	1 378 836,42	40,369842	52,286817
2712	384 122,36	1 378 850,35	40,370039	52,286668
2713	384 096,26	1 378 860,52	40,370178	52,286432
2714	384 081,35	1 378 869,00	40,370297	52,286296
2715	384 065,77	1 378 873,83	40,370362	52,286155
2716	384 049,23	1 378 874,10	40,370359	52,286006
2717	384 013,30	1 378 869,51	40,370278	52,285684
2718	383 998,31	1 378 877,61	40,370391	52,285548
2719	383 979,57	1 378 883,08	40,370464	52,285378
2720	383 957,17	1 378 886,40	40,370504	52,285176
2721	383 940,84	1 378 886,70	40,370502	52,285030
2722	383 923,14	1 378 884,37	40,370462	52,284871
2723	383 901,97	1 378 875,74	40,370327	52,284683
2724	383 885,82	1 378 861,91	40,370118	52,284541
2725	383 867,20	1 378 863,38	40,370133	52,284374
2726	383 843,86	1 378 861,92	40,370103	52,284164
2727	383 822,04	1 378 855,91	40,370006	52,283970
2728	383 798,50	1 378 844,77	40,369834	52,283761
2729	383 763,24	1 378 818,20	40,369431	52,283450
2730	383 747,52	1 378 824,15	40,369513	52,283308
2731	383 729,13	1 378 826,73	40,369543	52,283142
2732	383 713,00	1 378 825,34	40,369517	52,282997
2733	383 699,95	1 378 836,40	40,369674	52,282878
2734	383 667,94	1 378 858,02	40,369978	52,282585
2735	383 645,22	1 378 865,69	40,370082	52,282379
2736	383 624,05	1 378 866,39	40,370084	52,282189
2737	383 600,10	1 378 872,46	40,370164	52,281972
2738	383 581,98	1 378 881,70	40,370292	52,281807

2739	383 560,23	1 378 882,86	40,370301	52,281612
2740	383 537,12	1 378 892,95	40,370440	52,281402
2741	383 506,19	1 378 894,21	40,370446	52,281124
2742	383 483,58	1 378 891,25	40,370394	52,280921
2743	383 463,44	1 378 886,19	40,370313	52,280742
2744	383 439,77	1 378 885,71	40,370297	52,280529
2745	383 394,84	1 378 889,09	40,370329	52,280125
2746	383 378,71	1 378 888,25	40,370311	52,279980
2747	383 338,21	1 378 880,98	40,370189	52,279618
2748	383 284,88	1 378 858,31	40,369836	52,279144
2749	383 265,38	1 378 855,22	40,369784	52,278970
2750	383 249,55	1 378 849,02	40,369687	52,278829
2751	383 231,65	1 378 836,77	40,369501	52,278671
2752	383 219,27	1 378 823,52	40,369302	52,278563
2753	383 209,31	1 378 807,53	40,369064	52,278477
2754	383 202,33	1 378 787,33	40,368765	52,278419
2755	383 199,54	1 378 769,16	40,368498	52,278399
2756	383 200,86	1 378 719,17	40,367767	52,278422
2757	383 205,44	1 378 703,53	40,367539	52,278467
2758	383 212,88	1 378 687,38	40,367306	52,278538
2759	383 220,91	1 378 660,09	40,366909	52,278616
2760	383 238,76	1 378 624,59	40,366396	52,278785
2761	383 256,85	1 378 604,31	40,366106	52,278952
2762	383 243,66	1 378 583,62	40,365798	52,278838
2763	383 225,74	1 378 555,52	40,365380	52,278684
2764	383 192,38	1 378 519,34	40,364837	52,278393
2765	383 183,43	1 378 496,52	40,364500	52,278318
2766	383 148,72	1 378 491,88	40,364419	52,278007
2767	383 131,85	1 378 491,87	40,364412	52,277855
2768	383 102,99	1 378 489,36	40,364364	52,277597
2769	383 081,03	1 378 500,61	40,364521	52,277397
2770	383 064,44	1 378 503,44	40,364556	52,277247
2771	383 014,95	1 378 506,09	40,364576	52,276802
2772	382 998,16	1 378 505,33	40,364558	52,276651
2773	382 979,04	1 378 498,37	40,364449	52,276481
2774	382 924,15	1 378 490,59	40,364314	52,275990
2775	382 899,96	1 378 481,45	40,364171	52,275775
2776	382 856,08	1 378 458,08	40,363812	52,275386
2777	382 815,59	1 378 426,79	40,363339	52,275030
2778	382 771,71	1 378 405,21	40,363006	52,274641
2779	382 759,06	1 378 395,08	40,362853	52,274530
2780	382 746,12	1 378 375,18	40,362557	52,274418
2781	382 715,50	1 378 341,88	40,362057	52,274151
2782	382 700,91	1 378 355,01	40,362244	52,274017
2783	382 685,20	1 378 373,37	40,362507	52,273871
2784	382 672,55	1 378 383,51	40,362651	52,273755
2785	382 638,63	1 378 398,76	40,362861	52,273447

2786	382 617,69	1 378 419,16	40,363152	52,273254
2787	382 607,49	1 378 438,75	40,363435	52,273158
2788	382 589,03	1 378 470,39	40,363891	52,272985
2789	382 570,76	1 378 486,28	40,364117	52,272817
2790	382 553,73	1 378 494,09	40,364225	52,272662
2791	382 535,99	1 378 498,83	40,364287	52,272502
2792	382 513,47	1 378 500,79	40,364307	52,272299
2793	382 486,03	1 378 495,05	40,364213	52,272054
2794	382 471,70	1 378 487,46	40,364096	52,271927
2795	382 452,74	1 378 483,50	40,364031	52,271758
2796	382 437,95	1 378 476,83	40,363928	52,271626
2797	382 424,29	1 378 467,71	40,363789	52,271506
2798	382 408,02	1 378 468,59	40,363796	52,271359
2799	382 391,28	1 378 467,08	40,363767	52,271209
2800	382 364,03	1 378 458,55	40,363632	52,270967
2801	382 336,73	1 378 443,73	40,363405	52,270725
2802	382 322,42	1 378 426,56	40,363148	52,270600
2803	382 311,66	1 378 409,26	40,362890	52,270508
2804	382 295,62	1 378 373,29	40,362358	52,270372
2805	382 281,06	1 378 334,57	40,361785	52,270250
2806	382 277,16	1 378 315,68	40,361507	52,270220
2807	382 276,94	1 378 273,42	40,360888	52,270227
2808	382 274,73	1 378 255,94	40,360632	52,270212
2809	382 262,02	1 378 236,28	40,360339	52,270102
2810	382 251,25	1 378 224,28	40,360159	52,270008
2811	382 235,18	1 378 199,13	40,359785	52,269870
2812	382 224,30	1 378 171,69	40,359379	52,269778
2813	382 219,29	1 378 151,45	40,359081	52,269738
2814	382 192,73	1 378 095,32	40,358249	52,269513
2815	382 189,04	1 378 079,10	40,358010	52,269483
2816	382 190,65	1 378 056,44	40,357679	52,269503
2817	382 192,87	1 378 036,68	40,357390	52,269527
2818	382 180,13	1 378 013,69	40,357049	52,269418
2819	382 178,74	1 377 979,56	40,356549	52,269414
2820	382 158,36	1 377 957,86	40,356223	52,269236
2821	382 143,29	1 377 933,43	40,355860	52,269106
2822	382 120,78	1 377 929,01	40,355787	52,268905
2823	382 094,42	1 377 920,95	40,355659	52,268670
2824	382 079,07	1 377 913,77	40,355548	52,268534
2825	382 061,08	1 377 898,63	40,355319	52,268376
2826	382 043,48	1 377 871,97	40,354922	52,268224
2827	382 032,12	1 377 827,24	40,354263	52,268132
2828	382 019,47	1 377 796,17	40,353803	52,268026
2829	382 017,19	1 377 780,11	40,353567	52,268009
2830	381 996,96	1 377 775,07	40,353486	52,267828
2831	381 973,91	1 377 765,86	40,353343	52,267624
2832	381 958,56	1 377 750,06	40,353105	52,267489

2833	381 945,87	1 377 732,25	40,352840	52,267379
2834	381 894,44	1 377 743,57	40,352986	52,266915
2835	381 872,64	1 377 746,09	40,353015	52,266719
2836	381 849,80	1 377 752,03	40,353093	52,266512
2837	381 812,38	1 377 758,13	40,353168	52,266174
2838	381 789,24	1 377 754,88	40,353112	52,265967
2839	381 755,59	1 377 753,82	40,353084	52,265665
2840	381 730,47	1 377 759,98	40,353164	52,265438
2841	381 707,77	1 377 756,53	40,353105	52,265235
2842	381 683,37	1 377 760,67	40,353157	52,265015
2843	381 667,15	1 377 780,67	40,353443	52,264865
2844	381 646,50	1 377 800,24	40,353722	52,264675
2845	381 635,44	1 377 826,59	40,354104	52,264569
2846	381 595,61	1 377 894,28	40,355079	52,264196
2847	381 585,65	1 377 907,62	40,355271	52,264103
2848	381 573,79	1 377 918,48	40,355426	52,263994
2849	381 554,83	1 377 930,44	40,355593	52,263821
2850	381 439,74	1 377 989,43	40,356413	52,262774
2851	381 428,04	1 378 000,49	40,356571	52,262666
2852	381 391,72	1 378 027,78	40,356957	52,262333
2853	381 372,93	1 378 036,80	40,357082	52,262163
2854	381 352,12	1 378 039,61	40,357115	52,261975
2855	381 336,24	1 378 036,32	40,357061	52,261833
2856	381 314,90	1 378 047,45	40,357215	52,261639
2857	381 299,13	1 378 051,25	40,357265	52,261496
2858	381 282,82	1 378 049,77	40,357237	52,261350
2859	381 268,40	1 378 057,71	40,357348	52,261219
2860	381 252,52	1 378 062,71	40,357415	52,261075
2861	381 235,03	1 378 065,25	40,357446	52,260917
2862	381 231,82	1 378 081,02	40,357675	52,260885
2863	381 224,68	1 378 095,59	40,357886	52,260817
2864	381 210,01	1 378 107,75	40,358058	52,260683
2865	381 191,12	1 378 115,18	40,358160	52,260511
2866	381 134,31	1 378 160,25	40,358798	52,259991
2867	381 112,73	1 378 171,03	40,358948	52,259794
2868	381 088,44	1 378 179,49	40,359062	52,259574
2869	381 073,19	1 378 194,12	40,359271	52,259434
2870	381 044,67	1 378 207,68	40,359458	52,259174
2871	381 028,00	1 378 211,18	40,359503	52,259024
2872	381 007,32	1 378 209,47	40,359470	52,258838
2873	380 981,46	1 378 200,62	40,359331	52,258608
2874	380 966,24	1 378 192,69	40,359209	52,258473
2875	380 949,42	1 378 214,81	40,359527	52,258317
2876	380 934,70	1 378 249,86	40,360034	52,258177
2877	380 932,46	1 378 289,88	40,360619	52,258147
2878	380 936,50	1 378 345,70	40,361438	52,258171
2879	380 935,18	1 378 365,67	40,361729	52,258154

2880	380 930,67	1 378 384,82	40,362008	52,258109
2881	380 924,40	1 378 400,28	40,362232	52,258049
2882	380 915,49	1 378 414,55	40,362438	52,257966
2883	380 900,78	1 378 429,70	40,362654	52,257830
2884	380 883,89	1 378 442,72	40,362838	52,257675
2885	380 866,25	1 378 454,79	40,363008	52,257514
2886	380 851,70	1 378 462,39	40,363114	52,257382
2887	380 835,28	1 378 467,10	40,363176	52,257233
2888	380 814,11	1 378 468,07	40,363182	52,257043
2889	380 774,27	1 378 459,66	40,363044	52,256687
2890	380 754,32	1 378 449,53	40,362888	52,256510
2891	380 726,30	1 378 433,25	40,362639	52,256262
2892	380 721,61	1 378 467,84	40,363144	52,256212
2893	380 710,06	1 378 495,38	40,363543	52,256102
2894	380 695,63	1 378 516,67	40,363849	52,255967
2895	380 678,09	1 378 533,75	40,364092	52,255806
2896	380 652,59	1 378 546,23	40,364265	52,255574
2897	380 627,36	1 378 551,51	40,364333	52,255346
2898	380 567,00	1 378 557,32	40,364395	52,254802
2899	380 521,96	1 378 558,04	40,364388	52,254398
2900	380 492,22	1 378 553,55	40,364311	52,254132
2901	380 471,90	1 378 541,45	40,364126	52,253952
2902	380 446,36	1 378 545,68	40,364179	52,253721
2903	380 430,48	1 378 548,86	40,364219	52,253578
2904	380 408,45	1 378 548,20	40,364201	52,253380
2905	380 381,20	1 378 538,20	40,364044	52,253138
2906	380 355,13	1 378 539,97	40,364060	52,252903
2907	380 340,27	1 378 547,94	40,364171	52,252768
2908	380 330,38	1 378 549,59	40,364192	52,252679
2909	380 325,08	1 378 550,48	40,364203	52,252631
2910	380 324,35	1 378 550,60	40,364204	52,252624
2911	380 308,06	1 378 549,06	40,364175	52,252478
2912	380 292,88	1 378 543,32	40,364086	52,252344
2913	380 256,18	1 378 511,01	40,363599	52,252021
2914	380 242,99	1 378 497,25	40,363393	52,251906
2915	380 232,01	1 378 479,03	40,363122	52,251812
2916	380 226,23	1 378 459,54	40,362834	52,251764
2917	380 225,82	1 378 438,19	40,362522	52,251766
2918	380 232,58	1 378 414,66	40,362180	52,251832
2919	380 241,07	1 378 399,63	40,361963	52,251912
2920	380 204,76	1 378 365,98	40,361457	52,251593
2921	380 191,58	1 378 351,41	40,361239	52,251478
2922	380 182,53	1 378 338,08	40,361040	52,251400
2923	380 174,59	1 378 323,16	40,360819	52,251332
2924	380 167,38	1 378 299,63	40,360472	52,251273
2925	380 156,65	1 378 289,58	40,360320	52,251179
2926	380 127,00	1 378 289,35	40,360306	52,250913

2927	380 103,49	1 378 285,29	40,360237	52,250702
2928	380 080,18	1 378 277,94	40,360121	52,250495
2929	380 063,78	1 378 264,64	40,359920	52,250351
2930	380 024,97	1 378 230,15	40,359401	52,250010
2931	379 992,69	1 378 209,90	40,359092	52,249725
2932	379 957,13	1 378 174,00	40,358553	52,249414
2933	379 942,14	1 378 152,56	40,358234	52,249284
2934	379 931,09	1 378 130,18	40,357902	52,249190
2935	379 922,45	1 378 108,30	40,357579	52,249118
2936	379 902,10	1 378 097,66	40,357415	52,248937
2937	379 888,05	1 378 084,09	40,357211	52,248814
2938	379 877,55	1 378 054,14	40,356769	52,248727
2939	379 868,66	1 378 040,79	40,356570	52,248650
2940	379 861,22	1 378 022,56	40,356301	52,248587
2941	379 846,91	1 378 009,38	40,356103	52,248462
2942	379 831,60	1 377 998,06	40,355931	52,248327
2943	379 814,53	1 377 989,97	40,355806	52,248176
2944	379 788,11	1 377 981,30	40,355669	52,247940
2945	379 729,71	1 377 980,06	40,355629	52,247416
2946	379 692,44	1 377 974,12	40,355528	52,247083
2947	379 640,90	1 377 971,29	40,355467	52,246620
2948	379 608,36	1 377 975,61	40,355518	52,246327
2949	379 542,74	1 377 980,40	40,355563	52,245737
2950	379 500,79	1 377 993,12	40,355734	52,245357
2951	379 471,87	1 378 005,42	40,355903	52,245094
2952	379 456,80	1 378 012,52	40,356001	52,244957
2953	379 440,76	1 378 023,36	40,356153	52,244811
2954	379 414,19	1 378 045,43	40,356466	52,244567
2955	379 394,15	1 378 056,91	40,356627	52,244384
2956	379 383,47	1 378 068,92	40,356799	52,244285
2957	379 357,56	1 378 089,42	40,357089	52,244048
2958	379 335,07	1 378 113,51	40,357433	52,243840
2959	379 320,34	1 378 123,58	40,357574	52,243706
2960	379 308,34	1 378 134,22	40,357725	52,243595
2961	379 272,54	1 378 147,63	40,357908	52,243271
2962	379 236,06	1 378 169,37	40,358212	52,242938
2963	379 195,00	1 378 183,22	40,358400	52,242566
2964	379 118,12	1 378 215,07	40,358836	52,241868
2965	379 085,73	1 378 220,88	40,358909	52,241576
2966	379 046,96	1 378 221,87	40,358909	52,241227
2967	379 034,70	1 378 232,76	40,359064	52,241115
2968	379 019,71	1 378 238,98	40,359149	52,240979
2969	379 001,20	1 378 238,39	40,359133	52,240812
2970	378 981,14	1 378 230,16	40,359005	52,240634
2971	378 969,08	1 378 214,07	40,358765	52,240530
2972	378 951,95	1 378 216,64	40,358797	52,240375
2973	378 934,74	1 378 226,56	40,358935	52,240218

2974	378 902,66	1 378 248,54	40,359245	52,239925
2975	378 883,25	1 378 256,98	40,359361	52,239749
2976	378 855,95	1 378 260,77	40,359406	52,239503
2977	378 832,98	1 378 257,49	40,359349	52,239297
2978	378 817,99	1 378 251,28	40,359253	52,239164
2979	378 799,01	1 378 237,04	40,359037	52,238997
2980	378 784,98	1 378 242,27	40,359108	52,238869
2981	378 770,90	1 378 250,08	40,359217	52,238741
2982	378 735,74	1 378 275,13	40,359570	52,238419
2983	378 742,43	1 378 289,93	40,359789	52,238476
2984	378 745,48	1 378 306,66	40,360035	52,238500
2985	378 742,44	1 378 328,88	40,360359	52,238467
2986	378 731,98	1 378 346,54	40,360614	52,238369
2987	378 713,62	1 378 363,07	40,360849	52,238200
2988	378 697,40	1 378 371,90	40,360972	52,238053
2989	378 674,08	1 378 376,32	40,361027	52,237842
2990	378 650,61	1 378 373,34	40,360975	52,237632
2991	378 595,75	1 378 375,43	40,360985	52,237139
2992	378 575,72	1 378 370,02	40,360898	52,236960
2993	378 561,69	1 378 358,24	40,360720	52,236837
2994	378 548,90	1 378 358,85	40,360724	52,236722
2995	378 532,78	1 378 357,08	40,360692	52,236577
2996	378 517,10	1 378 350,03	40,360583	52,236438
2997	378 500,85	1 378 334,06	40,360343	52,236296
2998	378 484,00	1 378 325,94	40,360218	52,236146
2999	378 467,67	1 378 322,67	40,360164	52,236001
3000	378 453,31	1 378 314,96	40,360046	52,235873
3001	378 441,66	1 378 303,67	40,359876	52,235771
3002	378 433,80	1 378 288,52	40,359652	52,235704
3003	378 431,33	1 378 264,98	40,359306	52,235688
3004	378 432,68	1 378 248,65	40,359068	52,235703
3005	378 435,55	1 378 237,56	40,358907	52,235732
3006	378 429,50	1 378 219,31	40,358638	52,235682
3007	378 411,64	1 378 183,06	40,358101	52,235530
3008	378 385,05	1 378 172,96	40,357943	52,235293
3009	378 371,83	1 378 162,34	40,357782	52,235177
3010	378 357,52	1 378 144,60	40,357517	52,235053
3011	378 332,32	1 378 123,06	40,357193	52,234831
3012	378 307,25	1 378 095,20	40,356776	52,234613
3013	378 289,18	1 378 092,03	40,356723	52,234451
3014	378 273,90	1 378 084,83	40,356611	52,234315
3015	378 262,61	1 378 073,18	40,356437	52,234217
3016	378 256,70	1 378 062,26	40,356275	52,234166
3017	378 242,52	1 378 051,18	40,356107	52,234041
3018	378 217,93	1 378 050,22	40,356084	52,233821
3019	378 176,16	1 378 044,83	40,355989	52,233447
3020	378 122,67	1 378 054,71	40,356114	52,232964

3021	378 094,63	1 378 068,87	40,356310	52,232709
3022	378 076,57	1 378 078,32	40,356442	52,232544
3023	378 063,68	1 378 088,44	40,356585	52,232426
3024	378 016,55	1 378 109,73	40,356878	52,231998
3025	378 002,06	1 378 118,30	40,356998	52,231866
3026	377 977,40	1 378 128,63	40,357140	52,231642
3027	377 942,38	1 378 137,35	40,357254	52,231325
3028	377 916,66	1 378 138,33	40,357259	52,231094
3029	377 886,81	1 378 146,35	40,357365	52,230824
3030	377 868,41	1 378 147,57	40,357376	52,230659
3031	377 847,84	1 378 145,69	40,357341	52,230474
3032	377 824,94	1 378 140,18	40,357251	52,230270
3033	377 801,35	1 378 142,38	40,357274	52,230057
3034	377 748,98	1 378 154,82	40,357437	52,229584
3035	377 706,78	1 378 153,86	40,357407	52,229205
3036	377 666,37	1 378 145,54	40,357270	52,228844
3037	377 627,65	1 378 141,82	40,357201	52,228497
3038	377 602,51	1 378 144,13	40,357225	52,228271
3039	377 577,96	1 378 152,76	40,357342	52,228049
3040	377 545,69	1 378 171,54	40,357604	52,227754
3041	377 511,33	1 378 199,44	40,358000	52,227439
3042	377 470,08	1 378 211,02	40,358153	52,227066
3043	377 448,50	1 378 220,73	40,358287	52,226870
3044	377 386,42	1 378 259,78	40,358835	52,226303
3045	377 365,97	1 378 265,92	40,358917	52,226118
3046	377 349,66	1 378 265,57	40,358906	52,225972
3047	377 304,60	1 378 253,99	40,358719	52,225570
3048	377 287,21	1 378 242,39	40,358543	52,225416
3049	377 266,74	1 378 215,42	40,358141	52,225238
3050	377 251,74	1 378 209,21	40,358044	52,225105
3051	377 240,45	1 378 197,56	40,357870	52,225007
3052	377 224,31	1 378 191,88	40,357780	52,224863
3053	377 210,55	1 378 183,65	40,357655	52,224741
3054	377 182,87	1 378 171,92	40,357473	52,224495
3055	377 162,89	1 378 169,45	40,357429	52,224316
3056	377 147,53	1 378 162,39	40,357320	52,224180
3057	377 130,64	1 378 160,89	40,357292	52,224029
3058	377 111,31	1 378 154,34	40,357188	52,223857
3059	377 097,97	1 378 157,07	40,357223	52,223736
3060	377 081,23	1 378 156,14	40,357203	52,223586
3061	377 064,24	1 378 152,00	40,357136	52,223434
3062	377 047,26	1 378 150,27	40,357105	52,223282
3063	377 031,66	1 378 145,30	40,357026	52,223143
3064	377 015,55	1 378 146,19	40,357033	52,222998
3065	376 997,06	1 378 140,60	40,356944	52,222834
3066	376 984,09	1 378 130,87	40,356797	52,222719
3067	376 974,54	1 378 117,86	40,356603	52,222637

3068	376 966,20	1 378 096,25	40,356284	52,222567
3069	376 936,38	1 378 100,57	40,356336	52,222298
3070	376 912,60	1 378 102,52	40,356355	52,222084
3071	376 890,72	1 378 100,83	40,356322	52,221888
3072	376 855,06	1 378 088,19	40,356124	52,221570
3073	376 834,15	1 378 099,97	40,356288	52,221380
3074	376 809,10	1 378 110,09	40,356427	52,221152
3075	376 797,19	1 378 122,00	40,356597	52,221043
3076	376 783,18	1 378 131,09	40,356724	52,220915
3077	376 772,98	1 378 144,61	40,356918	52,220820
3078	376 757,04	1 378 154,87	40,357062	52,220674
3079	376 718,13	1 378 163,80	40,357178	52,220323
3080	376 695,47	1 378 165,05	40,357188	52,220119
3081	376 673,34	1 378 163,24	40,357153	52,219921
3082	376 656,78	1 378 156,81	40,357053	52,219773
3083	376 636,86	1 378 153,37	40,356995	52,219595
3084	376 596,89	1 378 153,86	40,356987	52,219236
3085	376 563,78	1 378 151,59	40,356941	52,218939
3086	376 546,82	1 378 148,55	40,356890	52,218788
3087	376 509,67	1 378 134,28	40,356668	52,218457
3088	376 468,75	1 378 130,64	40,356599	52,218090
3089	376 449,61	1 378 131,92	40,356610	52,217918
3090	376 432,77	1 378 130,76	40,356587	52,217767
3091	376 413,88	1 378 132,81	40,356610	52,217597
3092	376 375,12	1 378 146,56	40,356796	52,217246
3093	376 356,46	1 378 160,55	40,356994	52,217075
3094	376 347,22	1 378 179,75	40,357271	52,216987
3095	376 340,64	1 378 210,04	40,357712	52,216921
3096	376 332,61	1 378 227,83	40,357969	52,216845
3097	376 323,51	1 378 241,66	40,358168	52,216760
3098	376 298,36	1 378 269,27	40,358562	52,216528
3099	376 286,44	1 378 279,99	40,358714	52,216418
3100	376 267,03	1 378 290,11	40,358855	52,216242
3101	376 251,20	1 378 296,04	40,358935	52,216098
3102	376 201,26	1 378 303,79	40,359030	52,215648
3103	376 186,99	1 378 312,47	40,359151	52,215517
3104	376 170,95	1 378 314,52	40,359175	52,215373
3105	376 125,20	1 378 311,77	40,359118	52,214963
3106	376 081,92	1 378 316,87	40,359176	52,214573
3107	376 048,72	1 378 313,87	40,359119	52,214275
3108	376 027,80	1 378 303,34	40,358957	52,214090
3109	376 007,49	1 378 301,32	40,358920	52,213908
3110	375 973,91	1 378 299,52	40,358881	52,213607
3111	375 951,99	1 378 291,43	40,358755	52,213411
3112	375 939,10	1 378 276,84	40,358536	52,213299
3113	375 923,80	1 378 286,14	40,358667	52,213160
3114	375 903,29	1 378 291,37	40,358735	52,212974

3115	375 885,43	1 378 301,09	40,358871	52,212811
3116	375 862,93	1 378 304,04	40,358905	52,212609
3117	375 840,91	1 378 299,78	40,358835	52,212412
3118	375 823,97	1 378 300,93	40,358845	52,212259
3119	375 804,77	1 378 298,88	40,358808	52,212087
3120	375 794,22	1 378 309,71	40,358962	52,211990
3121	375 778,84	1 378 316,99	40,359063	52,211850
3122	375 759,06	1 378 318,94	40,359084	52,211672
3123	375 739,43	1 378 314,46	40,359011	52,211497
3124	375 725,60	1 378 305,98	40,358882	52,211375
3125	375 714,58	1 378 293,21	40,358691	52,211279
3126	375 706,63	1 378 271,84	40,358375	52,211212
3127	375 705,55	1 378 254,19	40,358117	52,211207
3128	375 683,54	1 378 237,65	40,357867	52,211013
3129	375 666,87	1 378 218,59	40,357582	52,210867
3130	375 655,48	1 378 203,69	40,357360	52,210769
3131	375 641,18	1 378 174,81	40,356932	52,210647
3132	375 625,03	1 378 170,62	40,356865	52,210503
3133	375 609,28	1 378 155,27	40,356634	52,210365
3134	375 603,87	1 378 135,56	40,356344	52,210321
3135	375 608,88	1 378 107,11	40,355930	52,210372
3136	375 603,20	1 378 083,10	40,355577	52,210327
3137	375 603,34	1 378 066,09	40,355328	52,210332
3138	375 610,22	1 378 049,55	40,355089	52,210398
3139	375 625,07	1 378 033,50	40,354860	52,210535
3140	375 643,19	1 378 019,10	40,354656	52,210701
3141	375 673,46	1 377 986,83	40,354195	52,210980
3142	375 694,17	1 377 978,52	40,354082	52,211168
3143	375 715,41	1 377 974,88	40,354037	52,211360
3144	375 732,87	1 377 974,57	40,354039	52,211517
3145	375 749,62	1 377 976,33	40,354071	52,211667
3146	375 766,13	1 377 982,04	40,354160	52,211814
3147	375 805,91	1 378 001,35	40,354458	52,212167
3148	375 838,78	1 377 993,91	40,354361	52,212464
3149	375 855,55	1 377 996,46	40,354405	52,212614
3150	375 858,64	1 377 976,54	40,354115	52,212646
3151	375 867,57	1 377 958,12	40,353849	52,212731
3152	375 883,80	1 377 946,65	40,353687	52,212879
3153	375 883,10	1 377 908,01	40,353122	52,212882
3154	375 889,60	1 377 886,04	40,352803	52,212945
3155	375 909,91	1 377 846,05	40,352226	52,213137
3156	375 911,48	1 377 823,45	40,351896	52,213156
3157	375 910,72	1 377 796,73	40,351505	52,213156
3158	375 902,37	1 377 753,73	40,350873	52,213091
3159	375 901,42	1 377 731,45	40,350547	52,213087
3160	375 896,48	1 377 710,43	40,350238	52,213048
3161	375 884,04	1 377 676,81	40,349742	52,212944

3162	375 880,80	1 377 660,74	40,349506	52,212918
3163	375 881,86	1 377 641,97	40,349232	52,212932
3164	375 889,13	1 377 623,88	40,348970	52,213002
3165	375 887,37	1 377 604,04	40,348679	52,212990
3166	375 877,70	1 377 590,10	40,348472	52,212907
3167	375 860,44	1 377 584,41	40,348382	52,212753
3168	375 838,19	1 377 573,06	40,348207	52,212556
3169	375 820,51	1 377 559,70	40,348005	52,212400
3170	375 750,60	1 377 528,61	40,347525	52,211779
3171	375 719,90	1 377 525,97	40,347474	52,211504
3172	375 694,41	1 377 543,71	40,347724	52,211271
3173	375 680,46	1 377 559,36	40,347948	52,211142
3174	375 663,30	1 377 573,93	40,348154	52,210985
3175	375 628,20	1 377 593,49	40,348427	52,210665
3176	375 585,32	1 377 632,33	40,348979	52,210271
3177	375 536,66	1 377 658,17	40,349338	52,209828
3178	375 551,83	1 377 670,15	40,349519	52,209961
3179	375 564,01	1 377 685,13	40,349743	52,210067
3180	375 576,25	1 377 707,56	40,350076	52,210172
3181	375 581,22	1 377 725,10	40,350334	52,210212
3182	375 580,97	1 377 741,33	40,350571	52,210206
3183	375 575,99	1 377 757,37	40,350804	52,210158
3184	375 568,39	1 377 771,49	40,351007	52,210087
3185	375 561,04	1 377 792,73	40,351315	52,210016
3186	375 552,56	1 377 806,56	40,351514	52,209936
3187	375 509,25	1 377 839,03	40,351972	52,209540
3188	375 472,29	1 377 872,14	40,352443	52,209200
3189	375 458,48	1 377 881,50	40,352574	52,209074
3190	375 443,02	1 377 888,53	40,352671	52,208933
3191	375 407,89	1 377 896,85	40,352780	52,208616
3192	375 392,64	1 377 910,29	40,352970	52,208476
3193	375 376,88	1 377 915,32	40,353038	52,208333
3194	375 360,67	1 377 915,07	40,353028	52,208187
3195	375 341,98	1 377 905,21	40,352877	52,208022
3196	375 308,73	1 377 905,17	40,352864	52,207723
3197	375 249,64	1 377 907,75	40,352879	52,207192
3198	375 228,16	1 377 905,22	40,352834	52,207000
3199	375 200,38	1 377 894,96	40,352674	52,206752
3200	375 184,33	1 377 884,17	40,352510	52,206611
3201	375 148,62	1 377 873,44	40,352340	52,206292
3202	375 116,04	1 377 866,17	40,352221	52,206001
3203	375 103,06	1 377 856,44	40,352074	52,205887
3204	375 092,79	1 377 840,63	40,351839	52,205799
3205	375 069,82	1 377 819,65	40,351523	52,205597
3206	375 063,24	1 377 804,45	40,351299	52,205541
3207	375 052,98	1 377 791,34	40,351103	52,205452
3208	375 045,10	1 377 777,02	40,350891	52,205385

3209	375 039,29	1 377 753,86	40,350550	52,205338
3210	375 023,08	1 377 740,65	40,350351	52,205196
3211	375 010,92	1 377 726,94	40,350146	52,205090
3212	374 899,62	1 377 642,22	40,348865	52,204109
3213	374 884,23	1 377 634,74	40,348750	52,203973
3214	374 852,15	1 377 624,43	40,348587	52,203687
3215	374 818,41	1 377 621,59	40,348533	52,203385
3216	374 802,20	1 377 621,85	40,348531	52,203239
3217	374 786,98	1 377 616,01	40,348440	52,203104
3218	374 760,07	1 377 592,19	40,348082	52,202867
3219	374 745,29	1 377 583,73	40,347952	52,202737
3220	374 732,88	1 377 570,68	40,347757	52,202628
3221	374 717,01	1 377 567,26	40,347701	52,202486
3222	374 698,45	1 377 558,67	40,347568	52,202322
3223	374 681,07	1 377 547,78	40,347403	52,202168
3224	374 669,42	1 377 536,49	40,347233	52,202066
3225	374 661,70	1 377 522,28	40,347023	52,202000
3226	374 658,66	1 377 499,51	40,346689	52,201978
3227	374 644,17	1 377 490,51	40,346552	52,201850
3228	374 626,13	1 377 471,67	40,346269	52,201692
3229	374 611,84	1 377 462,26	40,346126	52,201566
3230	374 600,72	1 377 448,81	40,345926	52,201469
3231	374 589,42	1 377 438,45	40,345770	52,201370
3232	374 573,08	1 377 415,55	40,345429	52,201229
3233	374 556,58	1 377 386,29	40,344995	52,201087
3234	374 532,83	1 377 361,18	40,344619	52,200880
3235	374 524,35	1 377 347,35	40,344414	52,200807
3236	374 519,79	1 377 331,24	40,344176	52,200769
3237	374 520,32	1 377 307,54	40,343830	52,200780
3238	374 525,09	1 377 292,03	40,343605	52,200826
3239	374 534,36	1 377 278,49	40,343411	52,200912
3240	374 547,34	1 377 268,76	40,343273	52,201031
3241	374 574,42	1 377 262,39	40,343191	52,201276
3242	374 566,73	1 377 247,25	40,342966	52,201210
3243	374 557,76	1 377 225,28	40,342642	52,201135
3244	374 546,36	1 377 205,43	40,342347	52,201037
3245	374 514,62	1 377 130,48	40,341240	52,200769
3246	374 505,32	1 377 115,53	40,341018	52,200689
3247	374 478,10	1 377 081,16	40,340505	52,200453
3248	374 440,27	1 377 041,11	40,339905	52,200122
3249	374 405,33	1 377 014,15	40,339498	52,199814
3250	374 387,95	1 377 003,84	40,339341	52,199661
3251	374 356,09	1 376 990,07	40,339128	52,199378
3252	374 328,45	1 376 989,73	40,339112	52,199129
3253	374 311,06	1 376 985,57	40,339045	52,198974
3254	374 276,56	1 376 967,24	40,338764	52,198668
3255	374 246,67	1 376 959,64	40,338642	52,198402

3256	374 231,90	1 376 964,50	40,338708	52,198268
3257	374 212,45	1 376 970,49	40,338788	52,198092
3258	374 196,12	1 376 973,09	40,338820	52,197945
3259	374 134,76	1 376 973,62	40,338804	52,197393
3260	374 106,94	1 376 975,13	40,338816	52,197143
3261	374 082,43	1 376 973,66	40,338786	52,196923
3262	374 065,36	1 376 986,68	40,338969	52,196767
3263	374 051,63	1 376 995,36	40,339091	52,196642
3264	374 026,35	1 377 005,96	40,339237	52,196412
3265	374 003,59	1 377 022,69	40,339473	52,196204
3266	373 987,77	1 377 053,28	40,339914	52,196055
3267	373 955,43	1 377 092,01	40,340468	52,195755
3268	373 936,65	1 377 109,97	40,340723	52,195582
3269	373 921,14	1 377 121,63	40,340888	52,195440
3270	373 902,03	1 377 130,43	40,341009	52,195267
3271	373 867,80	1 377 137,30	40,341097	52,194958
3272	373 836,31	1 377 146,83	40,341225	52,194673
3273	373 815,68	1 377 145,98	40,341204	52,194488
3274	373 798,29	1 377 139,49	40,341103	52,194333
3275	373 783,75	1 377 128,30	40,340934	52,194205
3276	373 735,92	1 377 114,06	40,340708	52,193778
3277	373 712,77	1 377 095,34	40,340426	52,193575
3278	373 671,64	1 377 075,56	40,340121	52,193210
3279	373 654,58	1 377 071,15	40,340050	52,193058
3280	373 636,61	1 377 068,67	40,340007	52,192897
3281	373 612,48	1 377 070,06	40,340019	52,192680
3282	373 548,97	1 377 082,31	40,340174	52,192107
3283	373 527,04	1 377 092,36	40,340313	52,191907
3284	373 496,36	1 377 102,97	40,340456	52,191629
3285	373 470,42	1 377 107,35	40,340510	52,191395
3286	373 437,90	1 377 105,28	40,340468	52,191104
3287	373 370,23	1 377 092,02	40,340249	52,190499
3288	373 356,28	1 377 100,33	40,340365	52,190372
3289	373 339,76	1 377 105,14	40,340429	52,190222
3290	373 321,19	1 377 103,09	40,340392	52,190056
3291	373 311,77	1 377 115,86	40,340575	52,189968
3292	373 298,23	1 377 126,49	40,340726	52,189844
3293	373 274,39	1 377 134,31	40,340831	52,189628
3294	373 254,69	1 377 129,79	40,340758	52,189452
3295	373 234,96	1 377 143,26	40,340947	52,189272
3296	373 193,95	1 377 168,43	40,341300	52,188898
3297	373 165,48	1 377 181,57	40,341481	52,188639
3298	373 116,32	1 377 193,91	40,341643	52,188195
3299	373 058,20	1 377 201,47	40,341732	52,187671
3300	373 031,53	1 377 211,07	40,341862	52,187429
3301	372 962,13	1 377 229,50	40,342105	52,186801
3302	372 961,62	1 377 246,86	40,342359	52,186793

3303	372 958,03	1 377 266,10	40,342639	52,186756
3304	372 956,72	1 377 286,69	40,342939	52,186740
3305	372 949,38	1 377 304,52	40,343197	52,186670
3306	372 939,64	1 377 317,49	40,343383	52,186579
3307	372 926,68	1 377 327,61	40,343526	52,186460
3308	372 911,82	1 377 335,77	40,343639	52,186325
3309	372 893,39	1 377 343,11	40,343740	52,186158
3310	372 876,84	1 377 347,37	40,343796	52,186008
3311	372 852,27	1 377 346,53	40,343774	52,185788
3312	372 829,52	1 377 335,79	40,343609	52,185586
3313	372 822,77	1 377 353,37	40,343863	52,185521
3314	372 814,90	1 377 376,99	40,344206	52,185445
3315	372 810,48	1 377 400,11	40,344542	52,185400
3316	372 813,48	1 377 418,44	40,344811	52,185423
3317	372 824,46	1 377 448,37	40,345252	52,185514
3318	372 843,70	1 377 462,20	40,345461	52,185684
3319	372 873,43	1 377 518,94	40,346302	52,185938
3320	372 878,25	1 377 542,60	40,346649	52,185976
3321	372 882,84	1 377 585,52	40,347278	52,186007
3322	372 891,21	1 377 634,96	40,348004	52,186071
3323	372 891,76	1 377 652,22	40,348256	52,186072
3324	372 887,62	1 377 674,81	40,348585	52,186029
3325	372 878,71	1 377 701,30	40,348969	52,185943
3326	372 870,24	1 377 720,71	40,349249	52,185863
3327	372 838,38	1 377 765,28	40,349889	52,185566
3328	372 825,76	1 377 775,85	40,350038	52,185450
3329	372 806,70	1 377 786,50	40,350187	52,185277
3330	372 788,32	1 377 792,44	40,350267	52,185110
3331	372 754,14	1 377 794,31	40,350281	52,184803
3332	372 698,32	1 377 785,52	40,350132	52,184303
3333	372 680,28	1 377 780,11	40,350046	52,184143
3334	372 667,97	1 377 796,37	40,350279	52,184028
3335	372 655,00	1 377 806,10	40,350416	52,183910
3336	372 639,19	1 377 812,92	40,350510	52,183766
3337	372 581,85	1 377 831,16	40,350755	52,183247
3338	372 529,94	1 377 860,80	40,351168	52,182774
3339	372 506,37	1 377 869,36	40,351285	52,182560
3340	372 471,42	1 377 875,58	40,351362	52,182245
3341	372 418,30	1 377 874,37	40,351325	52,181768
3342	372 391,49	1 377 862,47	40,351141	52,181530
3343	372 358,55	1 377 839,86	40,350798	52,181239
3344	372 336,23	1 377 816,88	40,350454	52,181044
3345	372 319,27	1 377 793,69	40,350108	52,180897
3346	372 300,88	1 377 755,99	40,349551	52,180740
3347	372 284,74	1 377 713,74	40,348927	52,180605
3348	372 279,30	1 377 682,76	40,348472	52,180563
3349	372 275,19	1 377 611,53	40,347430	52,180543

3350	372 272,60	1 377 589,75	40,347111	52,180525
3351	372 259,08	1 377 553,46	40,346576	52,180412
3352	372 244,90	1 377 528,70	40,346208	52,180290
3353	372 175,69	1 377 515,75	40,345993	52,179671
3354	372 152,20	1 377 519,62	40,346041	52,179460
3355	372 131,90	1 377 515,99	40,345980	52,179278
3356	372 115,68	1 377 511,74	40,345912	52,179133
3357	372 095,24	1 377 501,96	40,345762	52,178952
3358	372 065,81	1 377 506,86	40,345822	52,178686
3359	372 039,98	1 377 504,56	40,345779	52,178455
3360	372 015,05	1 377 493,49	40,345608	52,178234
3361	371 996,63	1 377 475,74	40,345341	52,178072
3362	371 987,66	1 377 461,67	40,345133	52,177995
3363	371 958,36	1 377 438,37	40,344781	52,177737
3364	371 935,08	1 377 430,03	40,344651	52,177530
3365	371 907,53	1 377 431,45	40,344661	52,177282
3366	371 887,63	1 377 432,68	40,344671	52,177103
3367	371 863,44	1 377 444,12	40,344830	52,176883
3368	371 829,07	1 377 472,22	40,345227	52,176568
3369	371 811,78	1 377 488,35	40,345456	52,176409
3370	371 801,29	1 377 500,51	40,345630	52,176312
3371	371 787,39	1 377 511,71	40,345789	52,176184
3372	371 772,59	1 377 518,38	40,345880	52,176050
3373	371 753,81	1 377 522,88	40,345939	52,175880
3374	371 698,98	1 377 527,00	40,345979	52,175387
3375	371 673,91	1 377 524,06	40,345926	52,175162
3376	371 643,67	1 377 514,07	40,345769	52,174893
3377	371 619,69	1 377 501,70	40,345579	52,174680
3378	371 598,78	1 377 487,09	40,345358	52,174496
3379	371 576,22	1 377 467,75	40,345067	52,174298
3380	371 564,17	1 377 445,11	40,344732	52,174195
3381	371 558,66	1 377 423,86	40,344419	52,174150
3382	371 559,69	1 377 395,90	40,344011	52,174166
3383	371 549,40	1 377 381,34	40,343795	52,174077
3384	371 530,86	1 377 357,41	40,343438	52,173916
3385	371 503,48	1 377 344,57	40,343240	52,173673
3386	371 487,03	1 377 338,45	40,343145	52,173526
3387	371 418,63	1 377 322,00	40,342879	52,172916
3388	371 389,78	1 377 311,18	40,342710	52,172659
3389	371 349,56	1 377 284,35	40,342303	52,172304
3390	371 319,27	1 377 271,52	40,342104	52,172035
3391	371 298,29	1 377 254,00	40,341840	52,171851
3392	371 276,16	1 377 234,92	40,341553	52,171656
3393	371 249,45	1 377 208,06	40,341151	52,171422
3394	371 220,81	1 377 173,14	40,340630	52,171173
3395	371 194,62	1 377 108,90	40,339682	52,170953
3396	371 180,35	1 377 084,03	40,339313	52,170830

3397	371 158,45	1 377 056,00	40,338895	52,170640
3398	371 146,36	1 377 044,12	40,338717	52,170534
3399	371 125,98	1 377 019,50	40,338350	52,170357
3400	371 105,57	1 376 986,64	40,337862	52,170181
3401	371 091,75	1 376 972,02	40,337643	52,170060
3402	371 073,81	1 376 955,28	40,337392	52,169903
3403	371 060,52	1 376 949,93	40,337309	52,169785
3404	371 046,89	1 376 940,14	40,337161	52,169665
3405	371 035,18	1 376 925,29	40,336940	52,169563
3406	370 980,26	1 376 891,77	40,336429	52,169077
3407	370 954,84	1 376 889,24	40,336383	52,168849
3408	370 934,87	1 376 884,49	40,336306	52,168671
3409	370 912,84	1 376 887,15	40,336337	52,168473
3410	370 896,77	1 376 894,02	40,336431	52,168327
3411	370 876,79	1 376 911,35	40,336677	52,168143
3412	370 861,03	1 376 946,77	40,337188	52,167994
3413	370 851,72	1 376 978,71	40,337651	52,167903
3414	370 829,92	1 377 028,51	40,338371	52,167695
3415	370 765,46	1 377 119,52	40,339676	52,167095
3416	370 744,81	1 377 153,20	40,340161	52,166902
3417	370 725,41	1 377 191,51	40,340713	52,166719
3418	370 714,63	1 377 218,48	40,341103	52,166616
3419	370 708,19	1 377 240,64	40,341424	52,166553
3420	370 703,82	1 377 268,34	40,341827	52,166508
3421	370 698,83	1 377 288,70	40,342123	52,166458
3422	370 687,79	1 377 315,28	40,342507	52,166353
3423	370 672,27	1 377 339,61	40,342856	52,166208
3424	370 654,57	1 377 359,06	40,343134	52,166044
3425	370 640,06	1 377 371,50	40,343310	52,165911
3426	370 618,44	1 377 382,10	40,343457	52,165714
3427	370 576,28	1 377 395,05	40,343630	52,165333
3428	370 555,22	1 377 396,01	40,343636	52,165143
3429	370 468,82	1 377 389,70	40,343512	52,164369
3430	370 414,81	1 377 392,62	40,343534	52,163883
3431	370 363,14	1 377 399,95	40,343622	52,163417
3432	370 291,47	1 377 402,39	40,343631	52,162773
3433	370 274,59	1 377 404,84	40,343660	52,162621
3434	370 220,60	1 377 402,32	40,343603	52,162136
3435	370 173,91	1 377 395,93	40,343492	52,161718
3436	370 135,75	1 377 384,92	40,343317	52,161378
3437	370 119,78	1 377 383,19	40,343286	52,161235
3438	370 104,30	1 377 378,06	40,343205	52,161097
3439	370 084,36	1 377 369,58	40,343074	52,160920
3440	370 037,95	1 377 342,40	40,342659	52,160509
3441	370 015,08	1 377 330,04	40,342470	52,160307
3442	370 002,49	1 377 318,83	40,342302	52,160196
3443	369 989,20	1 377 299,26	40,342011	52,160081

3444	369 958,35	1 377 246,69	40,341232	52,159816
3445	369 939,68	1 377 223,54	40,340887	52,159654
3446	369 924,22	1 377 209,98	40,340683	52,159518
3447	369 907,86	1 377 202,50	40,340568	52,159373
3448	369 880,97	1 377 195,90	40,340461	52,159133
3449	369 858,47	1 377 184,86	40,340291	52,158934
3450	369 823,25	1 377 176,41	40,340155	52,158619
3451	369 807,30	1 377 170,02	40,340055	52,158477
3452	369 787,34	1 377 146,79	40,339709	52,158303
3453	369 776,89	1 377 116,67	40,339265	52,158216
3454	369 742,72	1 377 072,45	40,338606	52,157920
3455	369 710,90	1 377 026,64	40,337926	52,157644
3456	369 701,27	1 377 008,85	40,337662	52,157562
3457	369 681,40	1 376 951,45	40,336816	52,157397
3458	369 666,40	1 376 894,80	40,335983	52,157275
3459	369 658,10	1 376 848,46	40,335304	52,157211
3460	369 646,25	1 376 824,84	40,334954	52,157110
3461	369 613,42	1 376 772,90	40,334184	52,156827
3462	369 555,78	1 376 708,96	40,333228	52,156324
3463	369 548,19	1 376 694,62	40,333016	52,156259
3464	369 545,12	1 376 676,12	40,332745	52,156236
3465	369 534,48	1 376 656,91	40,332460	52,156144
3466	369 520,98	1 376 638,90	40,332192	52,156027
3467	369 507,97	1 376 626,83	40,332011	52,155913
3468	369 494,28	1 376 618,16	40,331879	52,155792
3469	369 481,01	1 376 606,55	40,331705	52,155676
3470	369 468,33	1 376 592,57	40,331496	52,155565
3471	369 451,49	1 376 581,94	40,331334	52,155416
3472	369 420,50	1 376 568,74	40,331130	52,155141
3473	369 384,67	1 376 547,60	40,330808	52,154824
3474	369 355,95	1 376 524,63	40,330462	52,154571
3475	369 321,44	1 376 504,56	40,330156	52,154266
3476	369 308,89	1 376 493,44	40,329989	52,154155
3477	369 300,61	1 376 481,05	40,329805	52,154084
3478	369 262,84	1 376 475,76	40,329714	52,153746
3479	369 240,09	1 376 476,78	40,329720	52,153541
3480	369 164,30	1 376 495,47	40,329965	52,152856
3481	369 148,93	1 376 502,22	40,330058	52,152717
3482	369 131,05	1 376 506,79	40,330118	52,152555
3483	369 109,32	1 376 509,02	40,330142	52,152359
3484	369 080,97	1 376 505,43	40,330079	52,152105
3485	369 062,17	1 376 502,52	40,330030	52,151937
3486	369 041,40	1 376 496,92	40,329940	52,151752
3487	369 015,87	1 376 484,63	40,329751	52,151526
3488	368 983,24	1 376 464,60	40,329447	52,151237
3489	368 966,51	1 376 447,12	40,329185	52,151091
3490	368 951,00	1 376 433,96	40,328987	52,150954

3491	368 936,75	1 376 431,70	40,328949	52,150827
3492	368 916,21	1 376 434,46	40,328982	52,150642
3493	368 875,26	1 376 426,37	40,328848	52,150276
3494	368 855,01	1 376 425,13	40,328823	52,150094
3495	368 805,75	1 376 414,89	40,328655	52,149654
3496	368 784,44	1 376 410,26	40,328579	52,149464
3497	368 772,85	1 376 414,57	40,328638	52,149359
3498	368 760,68	1 376 428,63	40,328839	52,149246
3499	368 755,17	1 376 443,76	40,329058	52,149193
3500	368 741,57	1 376 465,31	40,329367	52,149066
3501	368 721,23	1 376 481,01	40,329589	52,148880
3502	368 666,02	1 376 508,31	40,329967	52,148378
3503	368 641,94	1 376 510,17	40,329985	52,148161
3504	368 622,22	1 376 520,08	40,330123	52,147981
3505	368 592,52	1 376 523,40	40,330160	52,147714
3506	368 577,76	1 376 528,47	40,330229	52,147580
3507	368 565,63	1 376 539,13	40,330380	52,147469
3508	368 541,91	1 376 548,41	40,330506	52,147254
3509	368 514,26	1 376 547,21	40,330479	52,147005
3510	368 483,95	1 376 561,37	40,330674	52,146730
3511	368 472,05	1 376 588,76	40,331070	52,146617
3512	368 457,75	1 376 606,49	40,331323	52,146484
3513	368 449,75	1 376 634,28	40,331726	52,146406
3514	368 441,01	1 376 651,87	40,331980	52,146324
3515	368 458,12	1 376 692,53	40,332580	52,146468
3516	368 465,73	1 376 728,92	40,333114	52,146528
3517	368 467,28	1 376 761,17	40,333585	52,146534
3518	368 478,94	1 376 795,24	40,334087	52,146631
3519	368 480,46	1 376 811,54	40,334325	52,146641
3520	368 476,95	1 376 841,18	40,334757	52,146603
3521	368 483,02	1 376 877,84	40,335294	52,146649
3522	368 481,74	1 376 894,62	40,335539	52,146634
3523	368 475,32	1 376 913,70	40,335815	52,146572
3524	368 443,05	1 376 974,65	40,336693	52,146268
3525	368 424,75	1 377 004,45	40,337121	52,146097
3526	368 401,89	1 377 037,23	40,337591	52,145884
3527	368 366,61	1 377 070,45	40,338063	52,145559
3528	368 349,42	1 377 081,67	40,338221	52,145402
3529	368 318,45	1 377 107,40	40,338585	52,145118
3530	368 243,21	1 377 147,54	40,339143	52,144433
3531	368 182,01	1 377 176,14	40,339537	52,143877
3532	368 134,99	1 377 192,03	40,339752	52,143451
3533	368 048,26	1 377 207,16	40,339940	52,142668
3534	367 971,13	1 377 210,31	40,339957	52,141975
3535	367 937,18	1 377 209,57	40,339934	52,141670
3536	367 879,93	1 377 199,99	40,339773	52,141158
3537	367 779,06	1 377 187,45	40,339552	52,140255

3538	367 754,70	1 377 182,94	40,339477	52,140037
3539	367 730,54	1 377 173,96	40,339337	52,139822
3540	367 714,56	1 377 166,87	40,339227	52,139680
3541	367 679,47	1 377 143,50	40,338873	52,139370
3542	367 668,02	1 377 130,14	40,338674	52,139271
3543	367 659,28	1 377 113,20	40,338423	52,139196
3544	367 645,59	1 377 098,40	40,338202	52,139076
3545	367 636,27	1 377 079,75	40,337926	52,138997
3546	367 616,94	1 377 068,47	40,337755	52,138826
3547	367 606,16	1 377 055,80	40,337566	52,138732
3548	367 598,52	1 377 038,50	40,337310	52,138667
3549	367 593,76	1 377 019,53	40,337032	52,138629
3550	367 591,52	1 377 003,65	40,336799	52,138612
3551	367 592,31	1 376 964,25	40,336224	52,138629
3552	367 602,16	1 376 931,23	40,335746	52,138725
3553	367 618,41	1 376 886,04	40,335092	52,138881
3554	367 619,78	1 376 854,14	40,334627	52,138901
3555	367 614,94	1 376 838,09	40,334391	52,138861
3556	367 611,40	1 376 808,23	40,333953	52,138836
3557	367 611,78	1 376 791,95	40,333716	52,138843
3558	367 601,46	1 376 776,19	40,333482	52,138754
3559	367 587,37	1 376 770,96	40,333400	52,138629
3560	367 573,25	1 376 762,16	40,333267	52,138504
3561	367 561,24	1 376 750,66	40,333094	52,138398
3562	367 551,38	1 376 736,11	40,332878	52,138313
3563	367 544,00	1 376 713,88	40,332551	52,138252
3564	367 540,06	1 376 667,16	40,331867	52,138227
3565	367 512,58	1 376 642,39	40,331496	52,137986
3566	367 487,34	1 376 619,16	40,331147	52,137765
3567	367 462,12	1 376 619,92	40,331149	52,137538
3568	367 439,26	1 376 608,42	40,330973	52,137335
3569	367 415,02	1 376 614,23	40,331048	52,137116
3570	367 363,92	1 376 601,87	40,330849	52,136660
3571	367 333,88	1 376 609,31	40,330946	52,136389
3572	367 312,45	1 376 610,64	40,330958	52,136196
3573	367 270,59	1 376 609,77	40,330930	52,135820
3574	367 258,47	1 376 613,08	40,330973	52,135710
3575	367 239,28	1 376 626,19	40,331158	52,135535
3576	367 218,30	1 376 634,18	40,331266	52,135345
3577	367 196,46	1 376 637,01	40,331300	52,135148
3578	367 175,31	1 376 634,98	40,331262	52,134958
3579	367 123,13	1 376 635,40	40,331249	52,134490
3580	367 112,81	1 376 652,99	40,331502	52,134393
3581	367 094,41	1 376 667,29	40,331704	52,134224
3582	367 071,06	1 376 674,05	40,331794	52,134013
3583	367 049,29	1 376 672,84	40,331768	52,133818
3584	367 031,17	1 376 662,65	40,331612	52,133657

3585	367 018,54	1 376 670,18	40,331718	52,133542
3586	367 005,59	1 376 680,04	40,331857	52,133424
3587	366 990,09	1 376 687,62	40,331962	52,133283
3588	366 965,47	1 376 693,64	40,332040	52,133060
3589	366 936,56	1 376 698,12	40,332095	52,132799
3590	366 901,38	1 376 691,68	40,331988	52,132485
3591	366 883,23	1 376 698,65	40,332083	52,132320
3592	366 898,62	1 376 722,61	40,332438	52,132453
3593	366 910,07	1 376 777,15	40,333239	52,132543
3594	366 908,30	1 376 798,49	40,333549	52,132523
3595	366 899,96	1 376 820,37	40,333866	52,132443
3596	366 880,29	1 376 853,44	40,334341	52,132258
3597	366 856,35	1 376 880,97	40,334734	52,132037
3598	366 839,40	1 376 890,80	40,334871	52,131882
3599	366 808,12	1 376 916,36	40,335233	52,131596
3600	366 798,78	1 376 931,90	40,335456	52,131508
3601	366 780,96	1 376 952,17	40,335745	52,131343
3602	366 757,87	1 376 963,58	40,335903	52,131133
3603	366 743,59	1 376 977,43	40,336100	52,131002
3604	366 726,99	1 376 994,79	40,336347	52,130849
3605	366 712,56	1 377 006,69	40,336515	52,130717
3606	366 684,76	1 377 022,03	40,336729	52,130463
3607	366 646,92	1 377 037,52	40,336941	52,130120
3608	366 622,67	1 377 055,30	40,337191	52,129898
3609	366 583,93	1 377 074,30	40,337454	52,129546
3610	366 551,54	1 377 079,95	40,337525	52,129253
3611	366 540,16	1 377 089,83	40,337665	52,129149
3612	366 530,29	1 377 102,88	40,337851	52,129057
3613	366 516,73	1 377 113,40	40,338000	52,128933
3614	366 499,45	1 377 119,97	40,338089	52,128776
3615	366 487,44	1 377 130,69	40,338241	52,128666
3616	366 472,27	1 377 138,24	40,338346	52,128528
3617	366 449,47	1 377 141,50	40,338385	52,128322
3618	366 432,60	1 377 139,99	40,338357	52,128171
3619	366 416,48	1 377 140,87	40,338363	52,128026
3620	366 400,20	1 377 137,77	40,338312	52,127881
3621	366 367,26	1 377 116,40	40,337988	52,127590
3622	366 343,30	1 377 108,39	40,337862	52,127376
3623	366 322,01	1 377 098,87	40,337715	52,127187
3624	366 301,82	1 377 107,38	40,337832	52,127004
3625	366 277,88	1 377 108,19	40,337835	52,126789
3626	366 255,64	1 377 105,00	40,337780	52,126590
3627	366 222,73	1 377 090,58	40,337557	52,126297
3628	366 206,29	1 377 072,97	40,337294	52,126154
3629	366 187,26	1 377 063,40	40,337147	52,125985
3630	366 148,29	1 377 034,21	40,336707	52,125642
3631	366 132,73	1 377 016,27	40,336439	52,125506

3632	366 124,17	1 377 001,65	40,336223	52,125432
3633	366 118,66	1 376 980,42	40,335911	52,125388
3634	366 106,52	1 376 968,30	40,335729	52,125282
3635	366 096,47	1 376 955,19	40,335534	52,125194
3636	366 089,52	1 376 939,63	40,335305	52,125135
3637	366 084,56	1 376 918,54	40,334995	52,125096
3638	366 081,91	1 376 895,49	40,334658	52,125077
3639	366 082,55	1 376 871,68	40,334310	52,125088
3640	366 085,88	1 376 840,06	40,333850	52,125126
3641	366 088,57	1 376 821,42	40,333579	52,125154
3642	366 103,09	1 376 757,54	40,332652	52,125299
3643	366 091,48	1 376 729,11	40,332233	52,125201
3644	366 072,59	1 376 698,44	40,331778	52,125039
3645	366 046,98	1 376 640,69	40,330926	52,124822
3646	366 027,24	1 376 601,51	40,330347	52,124654
3647	366 007,35	1 376 580,23	40,330029	52,124480
3648	365 981,35	1 376 576,26	40,329961	52,124247
3649	365 960,35	1 376 563,03	40,329760	52,124061
3650	365 942,32	1 376 563,95	40,329767	52,123899
3651	365 918,76	1 376 559,06	40,329687	52,123689
3652	365 899,71	1 376 545,84	40,329487	52,123521
3653	365 883,86	1 376 532,97	40,329293	52,123381
3654	365 868,92	1 376 526,10	40,329188	52,123249
3655	365 852,41	1 376 522,76	40,329133	52,123101
3656	365 835,22	1 376 513,93	40,328998	52,122949
3657	365 820,66	1 376 513,37	40,328984	52,122818
3658	365 804,27	1 376 509,20	40,328917	52,122672
3659	365 791,52	1 376 501,68	40,328803	52,122559
3660	365 766,62	1 376 496,54	40,328718	52,122336
3661	365 752,98	1 376 509,83	40,328907	52,122211
3662	365 726,57	1 376 515,96	40,328987	52,121972
3663	365 711,55	1 376 522,75	40,329080	52,121836
3664	365 686,42	1 376 527,43	40,329139	52,121609
3665	365 646,62	1 376 543,01	40,329352	52,121248
3666	365 618,60	1 376 545,60	40,329379	52,120996
3667	365 594,94	1 376 542,35	40,329323	52,120784
3668	365 575,58	1 376 551,72	40,329453	52,120608
3669	365 557,57	1 376 557,73	40,329534	52,120445
3670	365 552,64	1 376 589,36	40,329993	52,120393
3671	365 532,13	1 376 625,34	40,330511	52,120201
3672	365 516,91	1 376 644,08	40,330779	52,120060
3673	365 503,24	1 376 655,14	40,330935	52,119934
3674	365 471,10	1 376 693,51	40,331483	52,119637
3675	365 459,04	1 376 704,70	40,331642	52,119526
3676	365 442,64	1 376 714,02	40,331772	52,119377
3677	365 408,54	1 376 737,87	40,332107	52,119065
3678	365 380,70	1 376 750,74	40,332284	52,118812

3679	365 337,36	1 376 775,74	40,332633	52,118417
3680	365 320,93	1 376 780,97	40,332703	52,118268
3681	365 265,17	1 376 783,51	40,332720	52,117767
3682	365 231,77	1 376 781,90	40,332684	52,117467
3683	365 193,84	1 376 775,15	40,332571	52,117128
3684	365 156,88	1 376 765,63	40,332418	52,116798
3685	365 126,00	1 376 754,25	40,332241	52,116523
3686	365 098,53	1 376 739,67	40,332018	52,116280
3687	365 081,61	1 376 719,97	40,331724	52,116132
3688	365 070,94	1 376 700,14	40,331431	52,116041
3689	365 067,65	1 376 684,25	40,331198	52,116015
3690	365 068,14	1 376 667,14	40,330948	52,116023
3691	365 071,02	1 376 650,49	40,330706	52,116053
3692	365 076,83	1 376 625,87	40,330349	52,116111
3693	365 069,43	1 376 560,94	40,329399	52,116059
3694	365 064,38	1 376 537,11	40,329050	52,116019
3695	365 057,70	1 376 491,18	40,328377	52,115970
3696	365 037,96	1 376 456,69	40,327867	52,115800
3697	365 025,26	1 376 439,09	40,327605	52,115690
3698	364 991,48	1 376 409,93	40,327167	52,115394
3699	364 943,95	1 376 404,71	40,327073	52,114968
3700	364 903,29	1 376 402,80	40,327030	52,114603
3701	364 882,66	1 376 397,69	40,326948	52,114419
3702	364 846,54	1 376 382,58	40,326714	52,114098
3703	364 802,07	1 376 368,21	40,326488	52,113702
3704	364 782,94	1 376 357,59	40,326326	52,113532
3705	364 768,28	1 376 342,51	40,326101	52,113404
3706	364 758,84	1 376 327,38	40,325876	52,113323
3707	364 742,25	1 376 319,76	40,325759	52,113175
3708	364 684,40	1 376 297,29	40,325410	52,112661
3709	364 657,38	1 376 289,13	40,325281	52,112420
3710	364 624,63	1 376 285,57	40,325217	52,112127
3711	364 605,65	1 376 286,44	40,325222	52,111956
3712	364 579,62	1 376 315,99	40,325644	52,111715
3713	364 581,43	1 376 334,13	40,325909	52,111727
3714	364 603,29	1 376 408,45	40,327002	52,111907
3715	364 606,82	1 376 439,40	40,327454	52,111932
3716	364 607,26	1 376 459,84	40,327753	52,111931
3717	364 605,49	1 376 479,21	40,328035	52,111911
3718	364 601,01	1 376 501,92	40,328364	52,111865
3719	364 583,08	1 376 572,76	40,329391	52,111688
3720	364 570,73	1 376 595,31	40,329716	52,111572
3721	364 541,38	1 376 629,33	40,330201	52,111300
3722	364 523,56	1 376 643,31	40,330398	52,111137
3723	364 504,72	1 376 653,20	40,330536	52,110966
3724	364 481,18	1 376 661,43	40,330647	52,110752
3725	364 456,56	1 376 665,54	40,330698	52,110530

3726	364 436,66	1 376 666,74	40,330708	52,110351
3727	364 414,85	1 376 664,92	40,330673	52,110156
3728	364 389,77	1 376 657,46	40,330555	52,109932
3729	364 371,96	1 376 650,04	40,330440	52,109774
3730	364 355,60	1 376 641,50	40,330310	52,109629
3731	364 341,97	1 376 631,97	40,330166	52,109509
3732	364 331,08	1 376 620,01	40,329987	52,109413
3733	364 301,84	1 376 603,70	40,329738	52,109155
3734	364 265,51	1 376 571,37	40,329253	52,108836
3735	364 231,80	1 376 557,10	40,329032	52,108536
3736	364 211,88	1 376 545,61	40,328857	52,108360
3737	364 173,70	1 376 519,18	40,328458	52,108023
3738	364 114,08	1 376 483,24	40,327911	52,107495
3739	364 090,08	1 376 477,41	40,327817	52,107281
3740	364 070,30	1 376 474,65	40,327770	52,107104
3741	364 051,75	1 376 469,08	40,327682	52,106939
3742	364 037,81	1 376 473,46	40,327740	52,106813
3743	364 019,27	1 376 473,89	40,327740	52,106646
3744	363 998,78	1 376 469,41	40,327667	52,106463
3745	363 963,67	1 376 451,49	40,327392	52,106152
3746	363 944,94	1 376 438,78	40,327200	52,105986
3747	363 922,77	1 376 445,13	40,327284	52,105786
3748	363 902,50	1 376 446,38	40,327295	52,105603
3749	363 891,06	1 376 462,27	40,327523	52,105497
3750	363 883,58	1 376 484,96	40,327851	52,105425
3751	363 917,22	1 376 528,65	40,328501	52,105717
3752	363 928,47	1 376 547,98	40,328787	52,105813
3753	363 943,71	1 376 583,41	40,329309	52,105942
3754	363 948,58	1 376 599,52	40,329546	52,105982
3755	363 950,68	1 376 622,66	40,329884	52,105996
3756	363 947,88	1 376 643,32	40,330185	52,105966
3757	363 940,26	1 376 661,92	40,330453	52,105893
3758	363 922,60	1 376 681,17	40,330728	52,105730
3759	363 905,14	1 376 693,51	40,330901	52,105571
3760	363 853,15	1 376 719,56	40,331262	52,105098
3761	363 839,45	1 376 732,16	40,331441	52,104972
3762	363 809,66	1 376 760,29	40,331840	52,104698
3763	363 799,29	1 376 772,48	40,332014	52,104602
3764	363 785,76	1 376 781,76	40,332144	52,104478
3765	363 769,55	1 376 787,30	40,332219	52,104331
3766	363 729,15	1 376 788,25	40,332218	52,103968
3767	363 710,43	1 376 795,70	40,332319	52,103798
3768	363 682,80	1 376 795,79	40,332310	52,103550
3769	363 663,18	1 376 789,25	40,332208	52,103375
3770	363 646,90	1 376 776,31	40,332013	52,103232
3771	363 637,99	1 376 762,75	40,331812	52,103155
3772	363 625,92	1 376 729,93	40,331329	52,103054

3773	363 611,67	1 376 722,41	40,331214	52,102928
3774	363 585,21	1 376 712,74	40,331063	52,102692
3775	363 563,84	1 376 708,34	40,330991	52,102502
3776	363 540,67	1 376 708,14	40,330979	52,102293
3777	363 525,97	1 376 716,04	40,331089	52,102160
3778	363 503,98	1 376 718,91	40,331123	52,101961
3779	363 494,37	1 376 732,24	40,331314	52,101872
3780	363 485,97	1 376 746,16	40,331513	52,101793
3781	363 473,26	1 376 758,98	40,331696	52,101676
3782	363 456,07	1 376 770,42	40,331856	52,101519
3783	363 440,62	1 376 777,80	40,331958	52,101379
3784	363 398,03	1 376 792,42	40,332156	52,100993
3785	363 379,93	1 376 796,05	40,332202	52,100829
3786	363 357,48	1 376 797,73	40,332218	52,100627
3787	363 318,17	1 376 795,47	40,332170	52,100275
3788	363 303,74	1 376 805,28	40,332308	52,100143
3789	363 294,38	1 376 819,73	40,332515	52,100056
3790	363 282,73	1 376 831,02	40,332676	52,099948
3791	363 267,36	1 376 837,88	40,332770	52,099809
3792	363 248,80	1 376 838,12	40,332767	52,099642
3793	363 228,08	1 376 830,30	40,332645	52,099458
3794	363 204,03	1 376 836,00	40,332719	52,099240
3795	363 178,51	1 376 843,06	40,332813	52,099009
3796	363 154,58	1 376 844,90	40,332831	52,098794
3797	363 136,48	1 376 842,84	40,332794	52,098632
3798	363 115,74	1 376 835,29	40,332676	52,098447
3799	363 099,25	1 376 823,57	40,332499	52,098302
3800	363 085,29	1 376 804,64	40,332218	52,098181
3801	363 078,02	1 376 787,89	40,331971	52,098119
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3803	363 059,24	1 376 725,37	40,331052	52,097965
3804	363 042,17	1 376 725,24	40,331043	52,097812
3805	363 018,88	1 376 737,11	40,331208	52,097600
3806	363 002,43	1 376 753,00	40,331434	52,097448
3807	362 989,90	1 376 768,84	40,331660	52,097332
3808	362 975,39	1 376 781,75	40,331843	52,097199
3809	362 961,29	1 376 789,77	40,331955	52,097070
3810	362 945,22	1 376 794,72	40,332021	52,096925
3811	362 928,63	1 376 796,98	40,332048	52,096775
3812	362 910,98	1 376 796,75	40,332038	52,096617
3813	362 877,22	1 376 791,56	40,331949	52,096315
3814	362 849,66	1 376 783,72	40,331825	52,096069
3815	362 837,17	1 376 793,93	40,331969	52,095955
3816	362 819,05	1 376 808,45	40,332174	52,095789
3817	362 800,46	1 376 835,35	40,332560	52,095615
3818	362 779,44	1 376 858,50	40,332889	52,095421
3819	362 750,24	1 376 882,54	40,333229	52,095154

3820	362 731,96	1 376 891,67	40,333356	52,094987
3821	362 699,99	1 376 912,39	40,333646	52,094695
3822	362 681,40	1 376 919,44	40,333742	52,094527
3823	362 646,07	1 376 924,93	40,333809	52,094208
3824	362 629,61	1 376 925,90	40,333817	52,094060
3825	362 593,97	1 376 920,90	40,333731	52,093741
3826	362 566,27	1 376 910,50	40,333569	52,093495
3827	362 479,78	1 376 883,56	40,333144	52,092724
3828	362 452,93	1 376 872,81	40,332977	52,092485
3829	362 431,36	1 376 860,95	40,332796	52,092294
3830	362 405,38	1 376 852,76	40,332667	52,092063
3831	362 346,01	1 376 843,37	40,332508	52,091531
3832	362 307,77	1 376 832,22	40,332331	52,091190
3833	362 264,32	1 376 812,01	40,332020	52,090805
3834	362 234,51	1 376 792,49	40,331724	52,090542
3835	362 198,70	1 376 763,24	40,331284	52,090227
3836	362 142,57	1 376 700,91	40,330355	52,089737
3837	362 111,45	1 376 656,45	40,329695	52,089467
3838	362 090,86	1 376 614,22	40,329071	52,089292
3839	362 075,32	1 376 573,35	40,328470	52,089162
3840	362 054,10	1 376 530,15	40,327832	52,088981
3841	362 044,85	1 376 516,09	40,327623	52,088901
3842	362 025,53	1 376 495,96	40,327323	52,088732
3843	361 992,26	1 376 468,70	40,326913	52,088439
3844	361 949,24	1 376 443,46	40,326529	52,088059
3845	361 927,01	1 376 428,35	40,326300	52,087863
3846	361 906,22	1 376 419,41	40,326162	52,087678
3847	361 870,54	1 376 410,03	40,326012	52,087359
3848	361 847,21	1 376 405,96	40,325944	52,087151
3849	361 826,98	1 376 406,36	40,325943	52,086969
3850	361 796,48	1 376 412,73	40,326024	52,086694
3851	361 777,72	1 376 423,70	40,326177	52,086523
3852	361 736,32	1 376 472,10	40,326868	52,086140
3853	361 714,75	1 376 491,43	40,327142	52,085942
3854	361 681,65	1 376 516,65	40,327497	52,085638
3855	361 674,12	1 376 531,51	40,327711	52,085567
3856	361 657,12	1 376 551,53	40,327997	52,085410
3857	361 641,29	1 376 565,63	40,328196	52,085265
3858	361 624,11	1 376 586,77	40,328498	52,085106
3859	361 605,03	1 376 603,93	40,328741	52,084930
3860	361 582,80	1 376 615,65	40,328904	52,084728
3861	361 558,28	1 376 621,08	40,328974	52,084506
3862	361 537,33	1 376 622,82	40,328992	52,084318
3863	361 490,56	1 376 623,41	40,328983	52,083898
3864	361 469,75	1 376 625,64	40,329008	52,083710
3865	361 428,26	1 376 644,49	40,329267	52,083333
3866	361 404,65	1 376 650,44	40,329345	52,083120

3867	361 386,29	1 376 662,42	40,329513	52,082952
3868	361 341,62	1 376 696,43	40,329992	52,082543
3869	361 319,09	1 376 708,72	40,330163	52,082338
3870	361 280,58	1 376 724,33	40,330377	52,081988
3871	361 246,30	1 376 722,90	40,330343	52,081681
3872	361 228,00	1 376 727,49	40,330403	52,081515
3873	361 210,11	1 376 728,75	40,330415	52,081354
3874	361 193,04	1 376 725,71	40,330364	52,081202
3875	361 140,98	1 376 724,60	40,330329	52,080734
3876	361 105,96	1 376 717,04	40,330205	52,080422
3877	361 010,15	1 376 725,76	40,330297	52,079559
3878	360 987,54	1 376 732,19	40,330382	52,079354
3879	360 959,22	1 376 752,03	40,330661	52,079095
3880	360 880,86	1 376 797,11	40,331289	52,078381
3881	360 864,19	1 376 808,69	40,331452	52,078229
3882	360 844,21	1 376 825,42	40,331688	52,078046
3883	360 817,83	1 376 843,35	40,331940	52,077804
3884	360 768,07	1 376 883,90	40,332513	52,077348
3885	360 733,26	1 376 909,82	40,332878	52,077030
3886	360 717,86	1 376 924,77	40,333090	52,076888
3887	360 645,59	1 376 969,65	40,333717	52,076228
3888	360 605,52	1 376 990,66	40,334009	52,075864
3889	360 591,37	1 376 999,73	40,334136	52,075735
3890	360 545,24	1 377 020,21	40,334417	52,075315
3891	360 520,78	1 377 027,78	40,334518	52,075094
3892	360 502,91	1 377 031,00	40,334559	52,074933
3893	360 475,02	1 377 030,94	40,334547	52,074682
3894	360 457,04	1 377 028,35	40,334503	52,074521
3895	360 432,69	1 377 021,07	40,334388	52,074304
3896	360 398,57	1 377 005,16	40,334143	52,074001
3897	360 361,24	1 376 983,03	40,333807	52,073671
3898	360 344,92	1 376 975,55	40,333692	52,073526
3899	360 326,61	1 376 962,23	40,333491	52,073365
3900	360 316,55	1 376 944,63	40,333230	52,073279
3901	360 293,40	1 376 926,77	40,332961	52,073075
3902	360 284,40	1 376 900,70	40,332578	52,073000
3903	360 263,39	1 376 878,13	40,332241	52,072816
3904	360 239,00	1 376 840,38	40,331682	52,072606
3905	360 224,37	1 376 812,82	40,331275	52,072481
3906	360 210,27	1 376 798,16	40,331056	52,072357
3907	360 199,28	1 376 778,74	40,330769	52,072263
3908	360 195,54	1 376 754,77	40,330418	52,072235
3909	360 195,66	1 376 737,85	40,330171	52,072240
3910	360 182,35	1 376 705,96	40,329701	52,072128
3911	360 174,39	1 376 681,26	40,329338	52,072062
3912	360 167,60	1 376 638,51	40,328713	52,072011
3913	360 158,49	1 376 612,92	40,328336	52,071935

3914	360 148,00	1 376 593,36	40,328047	52,071845
3915	360 131,09	1 376 582,89	40,327889	52,071695
3916	360 112,88	1 376 576,78	40,327793	52,071533
3917	360 085,87	1 376 574,93	40,327756	52,071291
3918	360 070,25	1 376 580,98	40,327838	52,071149
3919	360 046,00	1 376 585,54	40,327896	52,070930
3920	360 023,66	1 376 605,72	40,328182	52,070725
3921	359 997,93	1 376 637,05	40,328629	52,070487
3922	359 976,08	1 376 659,35	40,328946	52,070285
3923	359 947,44	1 376 683,83	40,329292	52,070023
3924	359 927,85	1 376 693,39	40,329424	52,069844
3925	359 862,65	1 376 714,21	40,329703	52,069254
3926	359 844,84	1 376 718,53	40,329760	52,069093
3927	359 823,29	1 376 718,87	40,329757	52,068899
3928	359 801,33	1 376 713,42	40,329669	52,068703
3929	359 768,30	1 376 713,22	40,329654	52,068407
3930	359 753,12	1 376 707,99	40,329572	52,068272
3931	359 726,32	1 376 704,88	40,329517	52,068032
3932	359 687,67	1 376 696,29	40,329377	52,067686
3933	359 611,47	1 376 672,07	40,328996	52,067007
3934	359 550,50	1 376 667,04	40,328900	52,066461
3935	359 522,91	1 376 667,89	40,328902	52,066213
3936	359 495,96	1 376 673,51	40,328974	52,065969
3937	359 480,12	1 376 678,97	40,329048	52,065826
3938	359 471,21	1 376 696,94	40,329306	52,065742
3939	359 460,30	1 376 708,94	40,329477	52,065641
3940	359 441,34	1 376 716,83	40,329585	52,065469
3941	359 425,16	1 376 718,11	40,329598	52,065323
3942	359 405,08	1 376 712,16	40,329504	52,065144
3943	359 398,79	1 376 732,38	40,329796	52,065083
3944	359 385,02	1 376 745,76	40,329986	52,064956
3945	359 366,67	1 376 754,63	40,330109	52,064790
3946	359 350,04	1 376 772,76	40,330367	52,064636
3947	359 329,96	1 376 789,70	40,330606	52,064452
3948	359 315,95	1 376 798,51	40,330729	52,064324
3949	359 299,89	1 376 803,67	40,330799	52,064179
3950	359 283,70	1 376 803,82	40,330795	52,064033
3951	359 262,96	1 376 799,86	40,330729	52,063848
3952	359 253,91	1 376 816,15	40,330963	52,063763
3953	359 252,72	1 376 845,57	40,331392	52,063745
3954	359 245,58	1 376 860,14	40,331601	52,063678
3955	359 233,45	1 376 871,46	40,331762	52,063566
3956	359 218,89	1 376 878,60	40,331860	52,063434
3957	359 202,46	1 376 880,83	40,331887	52,063286
3958	359 186,46	1 376 880,34	40,331874	52,063142
3959	359 138,72	1 376 866,22	40,331650	52,062717
3960	359 116,65	1 376 865,55	40,331632	52,062518

3961	359 095,59	1 376 861,95	40,331572	52,062330
3962	359 078,23	1 376 855,63	40,331473	52,062176
3963	358 983,94	1 376 830,86	40,331078	52,061334
3964	358 963,64	1 376 826,43	40,331005	52,061153
3965	358 944,58	1 376 824,23	40,330966	52,060982
3966	358 927,05	1 376 819,00	40,330884	52,060826
3967	358 913,21	1 376 810,53	40,330755	52,060704
3968	358 902,48	1 376 797,23	40,330557	52,060610
3969	358 892,24	1 376 770,44	40,330163	52,060524
3970	358 882,80	1 376 733,10	40,329615	52,060448
3971	358 877,86	1 376 689,47	40,328978	52,060414
3972	358 884,12	1 376 657,37	40,328512	52,060477
3973	358 892,24	1 376 632,46	40,328152	52,060556
3974	358 911,73	1 376 593,47	40,327591	52,060740
3975	358 939,03	1 376 516,23	40,326476	52,061003
3976	358 951,85	1 376 451,02	40,325530	52,061133
3977	358 967,57	1 376 399,37	40,324783	52,061286
3978	358 969,03	1 376 381,09	40,324517	52,061303
3979	358 966,25	1 376 358,45	40,324187	52,061283
3980	358 954,20	1 376 343,37	40,323962	52,061178
3981	358 936,16	1 376 344,75	40,323976	52,061016
3982	358 920,60	1 376 342,32	40,323935	52,060877
3983	358 851,42	1 376 345,03	40,323949	52,060255
3984	358 825,31	1 376 341,62	40,323889	52,060021
3985	358 761,66	1 376 324,91	40,323622	52,059453
3986	358 744,07	1 376 316,59	40,323494	52,059297
3987	358 699,12	1 376 279,41	40,322936	52,058902
3988	358 684,92	1 376 264,66	40,322716	52,058777
3989	358 659,19	1 376 231,98	40,322230	52,058554
3990	358 624,63	1 376 195,93	40,321692	52,058252
3991	358 610,81	1 376 183,81	40,321510	52,058130
3992	358 593,64	1 376 175,54	40,321384	52,057978
3993	358 561,94	1 376 174,29	40,321354	52,057693
3994	358 531,33	1 376 184,15	40,321486	52,057416
3995	358 482,95	1 376 208,61	40,321825	52,056976
3996	358 424,09	1 376 232,04	40,322144	52,056442
3997	358 363,78	1 376 246,67	40,322335	52,055897
3998	358 324,60	1 376 249,50	40,322362	52,055544
3999	358 279,04	1 376 258,33	40,322474	52,055133
4000	358 260,07	1 376 265,92	40,322577	52,054961
4001	358 214,01	1 376 291,91	40,322939	52,054541
4002	358 181,80	1 376 324,91	40,323408	52,054244
4003	358 155,81	1 376 354,61	40,323831	52,054004
4004	358 115,90	1 376 386,38	40,324280	52,053638
4005	358 096,05	1 376 397,30	40,324431	52,053458
4006	358 076,47	1 376 405,47	40,324543	52,053280
4007	358 043,38	1 376 415,22	40,324673	52,052980

4008	357 962,49	1 376 426,48	40,324807	52,052251
4009	357 893,24	1 376 424,67	40,324755	52,051630
4010	357 843,81	1 376 420,49	40,324676	52,051187
4011	357 807,43	1 376 420,72	40,324666	52,050860
4012	357 786,89	1 376 421,69	40,324672	52,050675
4013	357 756,27	1 376 427,63	40,324748	52,050399
4014	357 734,66	1 376 428,13	40,324747	52,050204
4015	357 700,81	1 376 426,22	40,324707	52,049901
4016	357 681,82	1 376 419,80	40,324606	52,049732
4017	357 642,40	1 376 414,70	40,324517	52,049379
4018	357 627,84	1 376 407,55	40,324408	52,049250
4019	357 608,98	1 376 386,76	40,324098	52,049085
4020	357 588,41	1 376 380,30	40,323996	52,048902
4021	357 572,70	1 376 364,82	40,323765	52,048764
4022	357 564,99	1 376 350,06	40,323547	52,048698
4023	357 544,22	1 376 335,58	40,323328	52,048515
4024	357 530,51	1 376 320,02	40,323096	52,048395
4025	357 517,45	1 376 299,83	40,322798	52,048282
4026	357 510,47	1 376 277,02	40,322463	52,048225
4027	357 503,52	1 376 248,82	40,322049	52,048169
4028	357 500,99	1 376 229,60	40,321768	52,048151
4029	357 500,42	1 376 196,79	40,321290	52,048153
4030	357 503,24	1 376 177,92	40,321016	52,048183
4031	357 515,95	1 376 147,37	40,320576	52,048304
4032	357 508,26	1 376 127,23	40,320280	52,048239
4033	357 494,97	1 376 093,24	40,319779	52,048127
4034	357 491,86	1 376 069,83	40,319437	52,048105
4035	357 491,35	1 375 999,72	40,318416	52,048116
4036	357 453,56	1 375 989,64	40,318255	52,047779
4037	357 434,13	1 375 976,99	40,318063	52,047607
4038	357 419,94	1 375 959,80	40,317808	52,047484
4039	357 378,73	1 375 960,78	40,317807	52,047113
4040	357 352,20	1 375 958,21	40,317760	52,046876
4041	357 328,72	1 375 953,46	40,317682	52,046666
4042	357 303,66	1 375 942,39	40,317511	52,046443
4043	357 285,61	1 375 929,59	40,317318	52,046284
4044	357 268,13	1 375 913,07	40,317071	52,046131
4045	357 251,32	1 375 892,82	40,316770	52,045984
4046	357 239,21	1 375 866,33	40,316380	52,045882
4047	357 224,35	1 375 807,23	40,315513	52,045761
4048	357 218,37	1 375 789,32	40,315250	52,045712
4049	357 204,65	1 375 758,00	40,314789	52,045596
4050	357 182,81	1 375 730,72	40,314383	52,045406
4051	357 166,20	1 375 716,51	40,314170	52,045260
4052	357 119,53	1 375 692,05	40,313797	52,044846
4053	357 058,62	1 375 676,10	40,313542	52,044302
4054	357 037,40	1 375 672,24	40,313478	52,044113

4055	356 928,23	1 375 688,24	40,313671	52,043128
4056	356 887,03	1 375 690,59	40,313690	52,042758
4057	356 868,26	1 375 687,24	40,313634	52,042590
4058	356 852,46	1 375 681,69	40,313548	52,042449
4059	356 835,53	1 375 675,07	40,313445	52,042299
4060	356 815,53	1 375 663,48	40,313269	52,042122
4061	356 792,90	1 375 653,17	40,313111	52,041921
4062	356 772,20	1 375 646,75	40,313009	52,041736
4063	356 751,22	1 375 641,27	40,312922	52,041549
4064	356 717,27	1 375 641,28	40,312910	52,041244
4065	356 694,96	1 375 637,49	40,312846	52,041045
4066	356 638,10	1 375 647,01	40,312964	52,040532
4067	356 617,64	1 375 648,56	40,312979	52,040348
4068	356 594,90	1 375 654,63	40,313059	52,040142
4069	356 577,03	1 375 664,38	40,313195	52,039979
4070	356 555,37	1 375 680,96	40,313428	52,039781
4071	356 531,41	1 375 706,68	40,313794	52,039560
4072	356 506,84	1 375 727,59	40,314090	52,039334
4073	356 489,82	1 375 739,01	40,314250	52,039179
4074	356 475,26	1 375 748,01	40,314375	52,039046
4075	356 438,22	1 375 765,23	40,314613	52,038709
4076	356 420,27	1 375 771,98	40,314704	52,038547
4077	356 404,40	1 375 775,48	40,314750	52,038403
4078	356 339,86	1 375 770,53	40,314654	52,037825
4079	356 324,09	1 375 774,33	40,314703	52,037682
4080	356 302,14	1 375 773,37	40,314681	52,037485
4081	356 281,65	1 375 768,60	40,314604	52,037302
4082	356 262,17	1 375 761,66	40,314496	52,037129
4083	356 228,80	1 375 755,37	40,314392	52,036830
4084	356 154,17	1 375 737,91	40,314110	52,036164
4085	356 106,58	1 375 725,10	40,313906	52,035740
4086	356 078,10	1 375 721,39	40,313842	52,035484
4087	356 058,94	1 375 722,25	40,313847	52,035312
4088	356 035,87	1 375 731,57	40,313975	52,035103
4089	355 951,60	1 375 757,67	40,314324	52,034340
4090	355 899,62	1 375 760,31	40,314343	52,033872
4091	355 862,16	1 375 759,51	40,314318	52,033536
4092	355 820,72	1 375 755,79	40,314248	52,033165
4093	355 759,83	1 375 761,57	40,314310	52,032616
4094	355 738,13	1 375 770,12	40,314427	52,032420
4095	355 696,53	1 375 806,97	40,314948	52,032038
4096	355 634,95	1 375 848,43	40,315529	52,031475
4097	355 620,83	1 375 859,88	40,315691	52,031346
4098	355 608,55	1 375 875,33	40,315911	52,031232
4099	355 611,84	1 375 892,15	40,316158	52,031258
4100	355 611,45	1 375 911,78	40,316443	52,031250
4101	355 602,26	1 375 944,38	40,316915	52,031160

4102	355 618,70	1 375 984,63	40,317507	52,031298
4103	355 626,95	1 376 016,02	40,317967	52,031365
4104	355 636,75	1 376 070,87	40,318770	52,031441
4105	355 638,87	1 376 092,07	40,319079	52,031455
4106	355 638,08	1 376 108,86	40,319323	52,031444
4107	355 632,70	1 376 130,02	40,319629	52,031391
4108	355 610,64	1 376 180,61	40,320358	52,031181
4109	355 596,16	1 376 202,47	40,320671	52,031046
4110	355 581,44	1 376 221,44	40,320942	52,030910
4111	355 543,98	1 376 259,08	40,321476	52,030565
4112	355 528,30	1 376 271,40	40,321650	52,030421
4113	355 467,00	1 376 308,44	40,322167	52,029862
4114	355 454,39	1 376 318,65	40,322311	52,029746
4115	355 445,35	1 376 332,54	40,322510	52,029662
4116	355 430,70	1 376 342,86	40,322655	52,029528
4117	355 415,19	1 376 347,63	40,322718	52,029388
4118	355 399,72	1 376 346,33	40,322694	52,029249
4119	355 385,06	1 376 354,76	40,322811	52,029115
4120	355 386,55	1 376 376,63	40,323130	52,029124
4121	355 387,32	1 376 401,41	40,323491	52,029125
4122	355 391,28	1 376 422,53	40,323800	52,029156
4123	355 404,18	1 376 442,78	40,324100	52,029267
4124	355 414,48	1 376 462,72	40,324394	52,029355
4125	355 417,74	1 376 483,13	40,324693	52,029380
4126	355 416,61	1 376 500,58	40,324946	52,029366
4127	355 422,62	1 376 529,13	40,325364	52,029413
4128	355 423,62	1 376 547,63	40,325634	52,029418
4129	355 421,88	1 376 570,91	40,325972	52,029397
4130	355 417,03	1 376 590,48	40,326256	52,029349
4131	355 409,19	1 376 610,72	40,326547	52,029274
4132	355 364,72	1 376 702,54	40,327868	52,028853
4133	355 350,27	1 376 748,87	40,328537	52,028713
4134	355 338,83	1 376 791,99	40,329161	52,028601
4135	355 342,19	1 376 813,76	40,329480	52,028626
4136	355 332,95	1 376 833,81	40,329768	52,028538
4137	355 319,60	1 376 845,28	40,329930	52,028416
4138	355 282,77	1 376 869,21	40,330265	52,028079
4139	355 236,83	1 376 887,68	40,330517	52,027662
4140	355 178,74	1 376 906,88	40,330775	52,027136
4141	355 157,17	1 376 909,64	40,330807	52,026942
4142	355 141,16	1 376 914,29	40,330869	52,026797
4143	355 107,53	1 376 917,93	40,330910	52,026494
4144	355 072,60	1 376 925,28	40,331004	52,026179
4145	355 051,92	1 376 926,75	40,331017	52,025993
4146	355 018,96	1 376 933,39	40,331102	52,025695
4147	354 997,97	1 376 934,43	40,331109	52,025506
4148	354 939,86	1 376 958,47	40,331438	52,024979

4149	354 915,39	1 376 970,94	40,331610	52,024756
4150	354 883,96	1 376 993,07	40,331921	52,024469
4151	354 868,46	1 376 999,62	40,332011	52,024328
4152	354 852,03	1 377 003,27	40,332058	52,024179
4153	354 806,84	1 377 021,46	40,332306	52,023769
4154	354 789,26	1 377 026,42	40,332371	52,023610
4155	354 749,56	1 377 031,84	40,332436	52,023253
4156	354 731,65	1 377 031,87	40,332429	52,023092
4157	354 714,49	1 377 028,52	40,332374	52,022938
4158	354 677,96	1 377 014,30	40,332154	52,022613
4159	354 655,90	1 376 999,30	40,331927	52,022419
4160	354 626,68	1 376 973,40	40,331539	52,022162
4161	354 611,60	1 376 967,74	40,331451	52,022028
4162	354 597,18	1 376 959,15	40,331321	52,021900
4163	354 581,59	1 376 944,69	40,331104	52,021764
4164	354 566,67	1 376 934,08	40,330944	52,021632
4165	354 499,73	1 376 904,37	40,330487	52,021038
4166	354 481,88	1 376 897,51	40,330381	52,020879
4167	354 465,88	1 376 893,37	40,330314	52,020736
4168	354 444,86	1 376 880,15	40,330114	52,020550
4169	354 425,24	1 376 870,33	40,329964	52,020376
4170	354 369,04	1 376 836,58	40,329452	52,019879
4171	354 355,45	1 376 825,82	40,329290	52,019759
4172	354 340,48	1 376 807,21	40,329014	52,019629
4173	354 285,75	1 376 785,47	40,328677	52,019143
4174	354 269,48	1 376 783,39	40,328640	52,018997
4175	354 250,32	1 376 781,32	40,328603	52,018825
4176	354 219,58	1 376 786,02	40,328660	52,018548
4177	354 200,16	1 376 791,13	40,328728	52,018372
4178	354 142,46	1 376 831,07	40,329288	52,017845
4179	354 126,20	1 376 844,74	40,329481	52,017696
4180	354 113,41	1 376 866,70	40,329796	52,017576
4181	354 099,10	1 376 880,84	40,329996	52,017444
4182	354 078,78	1 376 891,12	40,330138	52,017259
4183	354 026,56	1 376 929,25	40,330674	52,016782
4184	354 005,07	1 376 940,46	40,330830	52,016586
4185	353 980,55	1 376 950,79	40,330971	52,016363
4186	353 959,62	1 376 957,01	40,331054	52,016174
4187	353 943,49	1 376 966,52	40,331186	52,016027
4188	353 923,47	1 376 972,69	40,331269	52,015846
4189	353 899,51	1 376 977,35	40,331328	52,015629
4190	353 882,27	1 376 985,98	40,331447	52,015472
4191	353 793,89	1 377 022,73	40,331949	52,014670
4192	353 754,44	1 377 033,32	40,332088	52,014313
4193	353 715,40	1 377 064,51	40,332528	52,013956
4194	353 714,10	1 377 088,39	40,332875	52,013938
4195	353 713,12	1 377 124,27	40,333397	52,013921

4196	353 707,58	1 377 149,61	40,333764	52,013866
4197	353 684,84	1 377 197,87	40,334458	52,013651
4198	353 673,63	1 377 241,50	40,335089	52,013540
4199	353 655,19	1 377 287,92	40,335758	52,013364
4200	353 642,46	1 377 311,25	40,336093	52,013244
4201	353 626,05	1 377 332,30	40,336393	52,013092
4202	353 598,92	1 377 361,29	40,336805	52,012841
4203	353 584,39	1 377 371,90	40,336954	52,012708
4204	353 566,03	1 377 381,34	40,337085	52,012541
4205	353 541,96	1 377 391,10	40,337218	52,012323
4206	353 522,36	1 377 396,36	40,337287	52,012146
4207	353 504,00	1 377 398,49	40,337312	52,011980
4208	353 481,63	1 377 395,85	40,337265	52,011780
4209	353 463,26	1 377 390,10	40,337174	52,011616
4210	353 413,45	1 377 359,47	40,336710	52,011176
4211	353 399,17	1 377 344,89	40,336492	52,011051
4212	353 385,38	1 377 336,69	40,336368	52,010929
4213	353 333,31	1 377 340,27	40,336401	52,010460
4214	353 298,49	1 377 339,62	40,336378	52,010148
4215	353 250,43	1 377 344,49	40,336431	52,009715
4216	353 243,55	1 377 350,85	40,336521	52,009652
4217	353 257,25	1 377 376,83	40,336905	52,009769
4218	353 261,03	1 377 392,62	40,337136	52,009799
4219	353 270,71	1 377 406,67	40,337344	52,009883
4220	353 275,96	1 377 422,19	40,337572	52,009926
4221	353 275,42	1 377 449,23	40,337965	52,009915
4222	353 270,04	1 377 481,77	40,338437	52,009860
4223	353 238,69	1 377 546,46	40,339367	52,009563
4224	353 218,52	1 377 572,85	40,339744	52,009376
4225	353 170,53	1 377 629,25	40,340547	52,008932
4226	353 134,06	1 377 678,04	40,341243	52,008593
4227	353 120,46	1 377 692,34	40,341446	52,008468
4228	353 102,48	1 377 704,58	40,341618	52,008303
4229	353 083,61	1 377 712,63	40,341728	52,008132
4230	353 052,52	1 377 722,84	40,341865	52,007850
4231	353 031,83	1 377 727,71	40,341928	52,007663
4232	353 009,06	1 377 730,47	40,341960	52,007458
4233	352 986,19	1 377 729,91	40,341943	52,007253
4234	352 963,91	1 377 726,59	40,341887	52,007054
4235	352 901,84	1 377 701,69	40,341501	52,006502
4236	352 886,33	1 377 693,82	40,341381	52,006364
4237	352 777,07	1 377 602,50	40,340011	52,005404
4238	352 725,42	1 377 567,54	40,339483	52,004948
4239	352 686,70	1 377 528,69	40,338903	52,004609
4240	352 670,56	1 377 510,96	40,338639	52,004468
4241	352 652,94	1 377 478,38	40,338158	52,004317
4242	352 646,20	1 377 460,35	40,337893	52,004261

4243	352 637,97	1 377 406,52	40,337107	52,004199
4244	352 626,29	1 377 377,84	40,336685	52,004101
4245	352 561,46	1 377 307,95	40,335644	52,003534
4246	352 545,21	1 377 283,14	40,335277	52,003394
4247	352 519,47	1 377 253,29	40,334833	52,003170
4248	352 523,20	1 377 277,44	40,335186	52,003198
4249	352 523,76	1 377 294,96	40,335441	52,003199
4250	352 520,15	1 377 319,33	40,335794	52,003161
4251	352 512,50	1 377 340,84	40,336104	52,003087
4252	352 498,13	1 377 362,86	40,336420	52,002953
4253	352 478,69	1 377 384,65	40,336730	52,002773
4254	352 451,23	1 377 422,44	40,337269	52,002518
4255	352 433,99	1 377 440,68	40,337528	52,002359
4256	352 401,38	1 377 468,34	40,337919	52,002060
4257	352 380,53	1 377 480,26	40,338084	52,001870
4258	352 357,44	1 377 487,39	40,338180	52,001661
4259	352 335,32	1 377 488,65	40,338190	52,001462
4260	352 298,54	1 377 481,60	40,338074	52,001133
4261	352 277,97	1 377 475,05	40,337971	52,000950
4262	352 256,02	1 377 464,43	40,337808	52,000755
4263	352 243,37	1 377 454,30	40,337656	52,000644
4264	352 232,57	1 377 441,20	40,337461	52,000550
4265	352 222,40	1 377 421,82	40,337175	52,000463
4266	352 215,85	1 377 400,64	40,336865	52,000409
4267	352 210,86	1 377 372,07	40,336447	52,000370
4268	352 204,73	1 377 348,84	40,336107	52,000321
4269	352 185,15	1 377 322,66	40,335718	52,000151
4270	352 157,02	1 377 318,68	40,335650	51,999899
4271	352 125,28	1 377 317,20	40,335617	51,999614
4272	352 106,50	1 377 310,65	40,335514	51,999447
4273	352 089,78	1 377 300,20	40,335356	51,999299
4274	352 070,25	1 377 296,89	40,335301	51,999125
4275	351 989,14	1 377 292,60	40,335208	51,998397
4276	351 960,06	1 377 302,31	40,335339	51,998134
4277	351 913,23	1 377 324,20	40,335640	51,997708
4278	351 886,55	1 377 333,85	40,335770	51,997466
4279	351 864,35	1 377 338,42	40,335829	51,997266
4280	351 831,99	1 377 339,07	40,335826	51,996975
4281	351 810,76	1 377 331,74	40,335712	51,996786
4282	351 789,20	1 377 317,23	40,335493	51,996595
4283	351 770,81	1 377 298,19	40,335209	51,996435
4284	351 755,64	1 377 273,68	40,334846	51,996304
4285	351 738,16	1 377 232,16	40,334236	51,996156
4286	351 725,87	1 377 212,51	40,333945	51,996050
4287	351 713,67	1 377 200,18	40,333761	51,995944
4288	351 684,67	1 377 186,05	40,333545	51,995686
4289	351 668,76	1 377 173,19	40,333352	51,995546

4290	351 654,41	1 377 181,80	40,333472	51,995416
4291	351 600,47	1 377 199,93	40,333716	51,994927
4292	351 569,71	1 377 204,65	40,333773	51,994650
4293	351 539,23	1 377 205,47	40,333774	51,994376
4294	351 516,74	1 377 203,46	40,333736	51,994174
4295	351 443,72	1 377 180,61	40,333376	51,993523
4296	351 420,48	1 377 168,16	40,333187	51,993317
4297	351 408,49	1 377 157,24	40,333023	51,993212
4298	351 399,89	1 377 143,09	40,332814	51,993138
4299	351 395,34	1 377 123,40	40,332526	51,993102
4300	351 396,62	1 377 107,22	40,332291	51,993117
4301	351 401,22	1 377 091,20	40,332060	51,993162
4302	351 409,71	1 377 072,97	40,331798	51,993242
4303	351 421,22	1 377 058,45	40,331591	51,993349
4304	351 439,89	1 377 046,23	40,331420	51,993520
4305	351 457,14	1 377 040,71	40,331346	51,993676
4306	351 475,71	1 377 030,44	40,331203	51,993845
4307	351 486,64	1 377 015,95	40,330996	51,993946
4308	351 491,03	1 376 998,68	40,330747	51,993990
4309	351 490,62	1 376 975,70	40,330412	51,993991
4310	351 485,04	1 376 951,30	40,330055	51,993947
4311	351 403,62	1 376 967,93	40,330267	51,993212
4312	351 355,58	1 376 971,80	40,330305	51,992779
4313	351 335,08	1 376 969,20	40,330260	51,992596
4314	351 262,03	1 376 943,14	40,329854	51,991945
4315	351 227,95	1 376 928,68	40,329631	51,991643
4316	351 192,36	1 376 920,04	40,329492	51,991325
4317	351 170,75	1 376 910,56	40,329346	51,991133
4318	351 126,90	1 376 884,57	40,328952	51,990745
4319	351 115,87	1 376 871,47	40,328757	51,990649
4320	351 109,67	1 376 856,49	40,328537	51,990597
4321	351 107,56	1 376 836,87	40,328251	51,990582
4322	351 110,07	1 376 815,16	40,327936	51,990610
4323	351 115,48	1 376 781,24	40,327444	51,990666
4324	351 121,11	1 376 764,24	40,327199	51,990720
4325	351 132,55	1 376 745,22	40,326926	51,990828
4326	351 148,72	1 376 701,17	40,326291	51,990983
4327	351 156,04	1 376 674,86	40,325911	51,991054
4328	351 159,68	1 376 653,66	40,325604	51,991092
4329	351 155,16	1 376 636,92	40,325359	51,991055
4330	351 138,11	1 376 604,17	40,324876	51,990910
4331	351 118,93	1 376 587,77	40,324630	51,990741
4332	351 091,70	1 376 595,54	40,324733	51,990495
4333	351 064,41	1 376 598,75	40,324770	51,990249
4334	351 035,65	1 376 625,45	40,325148	51,989984
4335	351 011,31	1 376 642,65	40,325389	51,989762
4336	350 988,23	1 376 653,30	40,325536	51,989552

4337	350 969,20	1 376 659,44	40,325618	51,989380
4338	350 938,92	1 376 665,72	40,325698	51,989106
4339	350 920,18	1 376 667,40	40,325716	51,988938
4340	350 881,94	1 376 666,96	40,325695	51,988594
4341	350 837,88	1 376 663,96	40,325635	51,988199
4342	350 809,64	1 376 661,48	40,325589	51,987946
4343	350 785,30	1 376 655,05	40,325486	51,987729
4344	350 763,74	1 376 644,60	40,325326	51,987538
4345	350 743,84	1 376 631,00	40,325121	51,987362
4346	350 716,69	1 376 601,38	40,324680	51,987125
4347	350 678,41	1 376 546,49	40,323867	51,986793
4348	350 667,19	1 376 519,49	40,323470	51,986699
4349	350 653,71	1 376 505,66	40,323264	51,986581
4350	350 644,83	1 376 483,37	40,322937	51,986506
4351	350 644,83	1 376 462,86	40,322638	51,986511
4352	350 633,21	1 376 456,96	40,322548	51,986408
4353	350 601,46	1 376 447,98	40,322406	51,986124
4354	350 568,42	1 376 443,50	40,322329	51,985829
4355	350 553,41	1 376 436,85	40,322226	51,985695
4356	350 534,69	1 376 424,85	40,322045	51,985530
4357	350 515,23	1 376 422,55	40,322004	51,985356
4358	350 446,30	1 376 422,64	40,321980	51,984737
4359	350 444,58	1 376 439,33	40,322222	51,984717
4360	350 443,53	1 376 458,90	40,322507	51,984703
4361	350 439,18	1 376 479,58	40,322806	51,984660
4362	350 424,99	1 376 517,89	40,323358	51,984523
4363	350 415,16	1 376 533,67	40,323584	51,984432
4364	350 403,45	1 376 547,69	40,323784	51,984323
4365	350 384,52	1 376 562,86	40,323997	51,984150
4366	350 356,76	1 376 579,22	40,324225	51,983897
4367	350 335,77	1 376 588,33	40,324350	51,983706
4368	350 315,84	1 376 592,81	40,324408	51,983526
4369	350 294,11	1 376 592,98	40,324402	51,983331
4370	350 254,43	1 376 584,15	40,324259	51,982976
4371	350 240,34	1 376 576,11	40,324137	51,982852
4372	350 222,98	1 376 557,74	40,323863	51,982700
4373	350 213,44	1 376 536,76	40,323555	51,982619
4374	350 201,15	1 376 551,25	40,323761	51,982505
4375	350 191,06	1 376 565,22	40,323960	51,982411
4376	350 178,19	1 376 574,81	40,324095	51,982294
4377	350 160,76	1 376 580,11	40,324166	51,982136
4378	350 143,94	1 376 581,33	40,324177	51,981984
4379	350 123,91	1 376 578,26	40,324125	51,981805
4380	350 103,77	1 376 570,12	40,323999	51,981626
4381	350 088,79	1 376 562,43	40,323882	51,981493
4382	350 059,13	1 376 542,72	40,323584	51,981231
4383	350 042,57	1 376 540,15	40,323541	51,981083

4384	350 027,58	1 376 533,94	40,323445	51,980950
4385	350 011,55	1 376 534,69	40,323450	51,980806
4386	349 992,65	1 376 533,14	40,323421	51,980636
4387	349 976,96	1 376 528,44	40,323346	51,980497
4388	349 959,59	1 376 517,61	40,323182	51,980343
4389	349 940,87	1 376 509,10	40,323052	51,980177
4390	349 923,84	1 376 508,79	40,323041	51,980024
4391	349 908,29	1 376 504,77	40,322977	51,979885
4392	349 894,30	1 376 496,81	40,322856	51,979761
4393	349 876,25	1 376 504,09	40,322955	51,979597
4394	349 856,26	1 376 508,08	40,323006	51,979417
4395	349 833,19	1 376 507,70	40,322992	51,979210
4396	349 803,45	1 376 503,07	40,322914	51,978944
4397	349 788,27	1 376 497,34	40,322825	51,978809
4398	349 776,62	1 376 486,04	40,322656	51,978707
4399	349 769,01	1 376 465,37	40,322352	51,978643
4400	349 773,51	1 376 432,56	40,321877	51,978691
4401	349 785,28	1 376 415,88	40,321638	51,978800
4402	349 763,83	1 376 409,41	40,321537	51,978609
4403	349 723,71	1 376 397,97	40,321355	51,978251
4404	349 704,23	1 376 387,71	40,321199	51,978079
4405	349 687,07	1 376 375,00	40,321008	51,977927
4406	349 669,97	1 376 354,48	40,320703	51,977778
4407	349 658,24	1 376 335,99	40,320430	51,977677
4408	349 639,02	1 376 288,42	40,319731	51,977515
4409	349 629,71	1 376 249,08	40,319155	51,977441
4410	349 622,64	1 376 201,55	40,318461	51,977388
4411	349 611,67	1 376 183,13	40,318189	51,977294
4412	349 594,66	1 376 168,29	40,317967	51,977144
4413	349 567,53	1 376 147,94	40,317661	51,976905
4414	349 520,27	1 376 115,82	40,317176	51,976488
4415	349 506,24	1 376 104,00	40,316999	51,976364
4416	349 495,84	1 376 091,69	40,316817	51,976274
4417	349 488,18	1 376 074,85	40,316569	51,976209
4418	349 485,07	1 376 057,32	40,316313	51,976185
4419	349 483,42	1 375 994,30	40,315395	51,976184
4420	349 478,76	1 375 950,28	40,314753	51,976152
4421	349 483,63	1 375 881,45	40,313754	51,976212
4422	349 481,77	1 375 863,51	40,313492	51,976199
4423	349 439,56	1 375 838,51	40,313113	51,975826
4424	349 425,83	1 375 828,49	40,312963	51,975704
4425	349 412,69	1 375 816,57	40,312784	51,975589
4426	349 400,00	1 375 797,67	40,312505	51,975479
4427	349 393,31	1 375 782,56	40,312283	51,975423
4428	349 390,90	1 375 763,45	40,312004	51,975405
4429	349 392,63	1 375 745,94	40,311750	51,975425
4430	349 397,15	1 375 726,51	40,311469	51,975470

4431	349 395,66	1 375 692,26	40,310970	51,975464
4432	349 392,52	1 375 675,02	40,310718	51,975440
4433	349 379,51	1 375 659,63	40,310490	51,975327
4434	349 361,95	1 375 646,42	40,310291	51,975172
4435	349 333,19	1 375 636,17	40,310131	51,974916
4436	349 309,96	1 375 632,14	40,310064	51,974708
4437	349 265,26	1 375 621,32	40,309891	51,974309
4438	349 248,69	1 375 615,71	40,309803	51,974161
4439	349 221,59	1 375 603,46	40,309615	51,973921
4440	349 135,69	1 375 574,41	40,309161	51,973156
4441	349 100,12	1 375 559,20	40,308927	51,972839
4442	349 065,63	1 375 534,15	40,308550	51,972535
4443	349 043,42	1 375 512,69	40,308229	51,972341
4444	349 031,31	1 375 495,50	40,307975	51,972236
4445	349 014,41	1 375 451,02	40,307322	51,972094
4446	348 999,34	1 375 440,52	40,307164	51,971961
4447	348 988,27	1 375 427,98	40,306977	51,971864
4448	348 969,97	1 375 391,20	40,306436	51,971708
4449	348 949,03	1 375 354,40	40,305893	51,971528
4450	348 938,42	1 375 341,23	40,305697	51,971436
4451	348 919,38	1 375 298,81	40,305074	51,971275
4452	348 906,94	1 375 277,19	40,304755	51,971168
4453	348 901,20	1 375 262,02	40,304532	51,971120
4454	348 900,46	1 375 245,76	40,304295	51,971117
4455	348 864,24	1 375 222,25	40,303940	51,970796
4456	348 852,94	1 375 209,43	40,303749	51,970698
4457	348 847,21	1 375 194,26	40,303527	51,970650
4458	348 845,75	1 375 178,08	40,303291	51,970640
4459	348 845,69	1 375 161,88	40,303055	51,970643
4460	348 849,90	1 375 142,71	40,302778	51,970686
4461	348 860,32	1 375 118,30	40,302427	51,970785
4462	348 871,41	1 375 101,24	40,302183	51,970888
4463	348 874,83	1 375 080,57	40,301883	51,970923
4464	348 880,79	1 375 056,59	40,301537	51,970982
4465	348 909,11	1 375 004,40	40,300788	51,971248
4466	348 919,70	1 374 990,86	40,300595	51,971347
4467	348 938,30	1 374 976,76	40,300397	51,971517
4468	348 938,46	1 374 965,03	40,300226	51,971521
4469	348 920,17	1 374 943,74	40,299910	51,971361
4470	348 914,44	1 374 928,57	40,299687	51,971313
4471	348 912,97	1 374 911,60	40,299440	51,971304
4472	348 917,25	1 374 895,95	40,299214	51,971346
4473	348 927,17	1 374 881,96	40,299014	51,971438
4474	348 940,44	1 374 872,63	40,298883	51,971560
4475	348 967,72	1 374 864,76	40,298778	51,971806
4476	348 983,98	1 374 861,75	40,298740	51,971953
4477	349 000,35	1 374 863,46	40,298771	51,972100

4478	349 013,11	1 374 834,47	40,298354	51,972221
4479	349 019,00	1 374 814,78	40,298070	51,972278
4480	349 020,49	1 374 785,99	40,297652	51,972298
4481	349 004,09	1 374 762,84	40,297309	51,972156
4482	348 996,27	1 374 730,55	40,296837	51,972093
4483	348 977,58	1 374 694,62	40,296307	51,971933
4484	348 970,49	1 374 667,29	40,295907	51,971875
4485	348 962,92	1 374 629,56	40,295356	51,971816
4486	348 961,85	1 374 582,26	40,294667	51,971817
4487	348 964,01	1 374 563,22	40,294391	51,971841
4488	348 959,91	1 374 547,12	40,294156	51,971807
4489	348 961,75	1 374 529,60	40,293901	51,971828
4490	348 968,43	1 374 514,82	40,293689	51,971891
4491	348 980,12	1 374 503,24	40,293525	51,971999
4492	348 983,19	1 374 483,98	40,293246	51,972031
4493	348 997,68	1 374 443,44	40,292661	51,972170
4494	348 996,70	1 374 424,36	40,292383	51,972165
4495	348 998,55	1 374 399,04	40,292016	51,972188
4496	349 012,95	1 374 369,86	40,291597	51,972323
4497	349 015,21	1 374 342,07	40,291193	51,972350
4498	349 009,71	1 374 326,27	40,290961	51,972304
4499	349 008,97	1 374 309,49	40,290717	51,972301
4500	349 012,62	1 374 293,83	40,290491	51,972337
4501	349 000,68	1 374 262,47	40,290030	51,972237
4502	348 999,32	1 374 235,55	40,289638	51,972231
4503	348 993,23	1 374 222,05	40,289440	51,972179
4504	348 978,99	1 374 215,40	40,289338	51,972053
4505	348 911,12	1 374 181,19	40,288816	51,971451
4506	348 889,64	1 374 166,52	40,288595	51,971261
4507	348 866,79	1 374 147,32	40,288307	51,971060
4508	348 836,17	1 374 107,49	40,287717	51,970794
4509	348 824,50	1 374 075,27	40,287244	51,970696
4510	348 823,18	1 374 044,52	40,286796	51,970691
4511	348 826,40	1 374 014,89	40,286366	51,970727
4512	348 834,03	1 373 986,26	40,285953	51,970802
4513	348 843,41	1 373 966,56	40,285670	51,970890
4514	348 864,89	1 373 941,58	40,285314	51,971089
4515	348 841,17	1 373 929,27	40,285127	51,970879
4516	348 811,78	1 373 918,34	40,284957	51,970617
4517	348 788,29	1 373 905,62	40,284764	51,970409
4518	348 772,32	1 373 893,01	40,284574	51,970268
4519	348 746,93	1 373 860,29	40,284089	51,970047
4520	348 736,24	1 373 840,12	40,283792	51,969956
4521	348 730,74	1 373 820,20	40,283500	51,969911
4522	348 732,06	1 373 797,79	40,283175	51,969928
4523	348 738,15	1 373 771,96	40,282801	51,969988
4524	348 734,97	1 373 716,17	40,281989	51,969972

4525	348 733,15	1 373 699,36	40,281744	51,969959
4526	348 728,57	1 373 681,73	40,281486	51,969922
4527	348 709,67	1 373 658,77	40,281145	51,969757
4528	348 683,61	1 373 648,98	40,280993	51,969526
4529	348 671,64	1 373 632,85	40,280754	51,969422
4530	348 667,22	1 373 616,70	40,280518	51,969386
4531	348 668,05	1 373 596,39	40,280223	51,969397
4532	348 658,46	1 373 575,29	40,279913	51,969316
4533	348 643,12	1 373 568,12	40,279803	51,969180
4534	348 620,01	1 373 568,11	40,279794	51,968972
4535	348 597,47	1 373 571,75	40,279839	51,968769
4536	348 533,19	1 373 571,08	40,279806	51,968192
4537	348 517,83	1 373 565,82	40,279724	51,968055
4538	348 498,70	1 373 551,09	40,279503	51,967886
4539	348 463,91	1 373 540,32	40,279334	51,967576
4540	348 447,96	1 373 533,96	40,279236	51,967434
4541	348 432,36	1 373 525,07	40,279101	51,967296
4542	348 417,93	1 373 512,66	40,278915	51,967169
4543	348 406,78	1 373 497,25	40,278687	51,967072
4544	348 387,74	1 373 463,21	40,278185	51,966909
4545	348 386,81	1 373 438,99	40,277833	51,966906
4546	348 376,59	1 373 362,04	40,276710	51,966831
4547	348 349,08	1 373 362,36	40,276705	51,966584
4548	348 325,75	1 373 356,32	40,276609	51,966376
4549	348 304,41	1 373 357,69	40,276621	51,966184
4550	348 284,32	1 373 362,89	40,276689	51,966002
4551	348 240,69	1 373 363,74	40,276686	51,965610
4552	348 207,36	1 373 354,65	40,276542	51,965313
4553	348 161,97	1 373 334,29	40,276230	51,964909
4554	348 132,28	1 373 323,80	40,276066	51,964645
4555	348 115,49	1 373 321,17	40,276022	51,964495
4556	348 098,09	1 373 321,34	40,276018	51,964339
4557	348 082,22	1 373 325,76	40,276077	51,964195
4558	348 065,62	1 373 328,01	40,276104	51,964045
4559	348 044,19	1 373 327,65	40,276091	51,963853
4560	347 991,42	1 373 313,90	40,275872	51,963382
4561	347 974,44	1 373 306,38	40,275756	51,963231
4562	347 904,76	1 373 269,58	40,275196	51,962613
4563	347 861,78	1 373 242,90	40,274793	51,962233
4564	347 833,97	1 373 204,03	40,274218	51,961992
4565	347 810,80	1 373 208,13	40,274269	51,961783
4566	347 792,25	1 373 210,25	40,274293	51,961616
4567	347 763,36	1 373 208,41	40,274256	51,961357
4568	347 735,30	1 373 197,34	40,274085	51,961107
4569	347 722,02	1 373 188,01	40,273945	51,960990
4570	347 705,52	1 373 162,44	40,273567	51,960847
4571	347 686,12	1 373 153,09	40,273424	51,960675

4572	347 673,79	1 373 142,55	40,273267	51,960567
4573	347 666,17	1 373 127,88	40,273050	51,960501
4574	347 663,89	1 373 111,82	40,272816	51,960484
4575	347 667,68	1 373 095,63	40,272582	51,960522
4576	347 682,53	1 373 075,87	40,272300	51,960660
4577	347 679,22	1 373 060,82	40,272080	51,960633
4578	347 663,83	1 373 018,50	40,271459	51,960504
4579	347 652,60	1 372 996,03	40,271128	51,960409
4580	347 629,63	1 372 959,67	40,270591	51,960210
4581	347 613,20	1 372 941,28	40,270318	51,960067
4582	347 583,67	1 372 919,56	40,269992	51,959806
4583	347 531,35	1 372 864,03	40,269166	51,959349
4584	347 501,72	1 372 837,82	40,268774	51,959088
4585	347 418,05	1 372 779,07	40,267890	51,958349
4586	347 362,00	1 372 752,22	40,267480	51,957852
4587	347 337,83	1 372 737,79	40,267261	51,957638
4588	347 318,15	1 372 722,26	40,267028	51,957465
4589	347 301,46	1 372 704,40	40,266763	51,957319
4590	347 284,88	1 372 680,31	40,266406	51,957175
4591	347 251,85	1 372 622,69	40,265557	51,956891
4592	347 236,58	1 372 607,16	40,265326	51,956757
4593	347 114,32	1 372 549,63	40,264446	51,955672
4594	347 082,55	1 372 532,03	40,264178	51,955390
4595	347 027,52	1 372 492,72	40,263587	51,954904
4596	347 017,19	1 372 483,22	40,263446	51,954814
4597	350 159,93	1 376 440,23	40,322131	51,982160
4598	350 145,79	1 376 466,30	40,322505	51,982027
4599	350 132,33	1 376 469,09	40,322540	51,981906
4600	350 116,08	1 376 477,81	40,322661	51,981758
4601	350 105,52	1 376 459,42	40,322390	51,981667
4602	350 115,82	1 376 438,38	40,322087	51,981764
4603	350 117,26	1 376 414,10	40,321735	51,981783
4604	350 113,90	1 376 397,60	40,321493	51,981756
4605	350 103,86	1 376 375,98	40,321175	51,981671
4606	350 088,70	1 376 355,02	40,320865	51,981540
4607	350 100,21	1 376 352,50	40,320832	51,981644
4608	350 117,24	1 376 356,27	40,320893	51,981796
4609	350 139,11	1 376 395,77	40,321476	51,981983
4610	350 159,93	1 376 440,23	40,322131	51,982160
4611	375 836,31	1 378 182,33	40,357116	52,212398
4612	375 812,51	1 378 190,36	40,357224	52,212182
4613	375 800,20	1 378 179,01	40,357053	52,212074
4614	375 775,08	1 378 172,11	40,356943	52,211850
4615	375 765,67	1 378 156,90	40,356717	52,211769
4616	375 752,02	1 378 142,55	40,356502	52,211650
4617	375 727,31	1 378 123,85	40,356219	52,211432
4618	375 706,49	1 378 093,25	40,355764	52,211252

4619	375 717,44	1 378 082,04	40,355604	52,211353
4620	375 731,86	1 378 067,30	40,355394	52,211486
4621	375 750,99	1 378 073,21	40,355488	52,211657
4622	375 765,55	1 378 080,00	40,355593	52,211786
4623	375 774,82	1 378 082,82	40,355637	52,211869
4624	375 785,10	1 378 124,57	40,356252	52,211951
4625	375 799,52	1 378 156,54	40,356725	52,212073
4626	375 815,57	1 378 174,52	40,356994	52,212213
4627	375 836,31	1 378 182,33	40,357116	52,212398
4628	375 985,99	1 378 086,00	40,355764	52,213765
4629	375 972,27	1 378 076,18	40,355615	52,213644
4630	375 956,62	1 378 071,90	40,355546	52,213504
4631	375 930,59	1 378 077,03	40,355612	52,213269
4632	375 916,45	1 378 074,40	40,355568	52,213143
4633	375 939,22	1 378 048,00	40,355190	52,213353
4634	375 953,90	1 378 022,12	40,354817	52,213491
4635	375 968,16	1 378 038,76	40,355066	52,213615
4636	375 980,56	1 378 059,02	40,355367	52,213722
4637	375 985,99	1 378 086,00	40,355764	52,213765
4638	376 068,25	1 378 212,71	40,357648	52,214474
4639	376 054,15	1 378 217,78	40,357716	52,214346
4640	376 009,22	1 378 210,34	40,357591	52,213944
4641	376 000,71	1 378 187,13	40,357248	52,213873
4642	375 982,68	1 378 169,75	40,356987	52,213715
4643	375 994,85	1 378 127,42	40,356373	52,213835
4644	376 010,61	1 378 150,51	40,356716	52,213971
4645	376 014,44	1 378 172,94	40,357046	52,214000
4646	376 027,80	1 378 189,68	40,357295	52,214116
4647	376 045,42	1 378 199,80	40,357450	52,214272
4648	376 068,25	1 378 212,71	40,357648	52,214474
4649	376 255,66	1 378 177,30	40,357201	52,216166
4650	376 241,04	1 378 200,44	40,357534	52,216029
4651	376 204,86	1 378 211,57	40,357683	52,215701
4652	376 181,29	1 378 213,56	40,357703	52,215489
4653	376 157,19	1 378 221,70	40,357813	52,215271
4654	376 118,58	1 378 221,07	40,357789	52,214924
4655	376 100,00	1 378 213,45	40,357670	52,214759
4656	376 123,13	1 378 206,23	40,357574	52,214969
4657	376 154,39	1 378 190,27	40,357352	52,215253
4658	376 170,56	1 378 179,50	40,357201	52,215401
4659	376 190,23	1 378 170,61	40,357078	52,215579
4660	376 233,55	1 378 170,86	40,357098	52,215969
4661	376 255,66	1 378 177,30	40,357201	52,216166
4662	382 530,31	1 378 190,01	40,359763	52,272523
4663	382 530,31	1 378 223,22	40,360250	52,272515
4664	382 511,02	1 378 247,36	40,360596	52,272336
4665	382 501,96	1 378 264,04	40,360837	52,272251

4666	382 492,20	1 378 277,02	40,361023	52,272160
4667	382 474,67	1 378 289,28	40,361196	52,272000
4668	382 454,70	1 378 314,23	40,361553	52,271815
4669	382 432,77	1 378 324,03	40,361689	52,271615
4670	382 419,66	1 378 334,06	40,361831	52,271495
4671	382 410,34	1 378 347,34	40,362021	52,271408
4672	382 402,85	1 378 374,82	40,362421	52,271335
4673	382 390,83	1 378 359,13	40,362187	52,271230
4674	382 369,28	1 378 312,40	40,361494	52,271048
4675	382 370,53	1 378 289,54	40,361160	52,271064
4676	382 366,56	1 378 264,92	40,360798	52,271034
4677	382 368,98	1 378 247,83	40,360549	52,271060
4678	382 368,18	1 378 231,72	40,360312	52,271057
4679	382 362,92	1 378 216,37	40,360086	52,271013
4680	382 340,68	1 378 190,93	40,359705	52,270819
4681	382 327,50	1 378 172,58	40,359431	52,270705
4682	382 317,61	1 378 150,27	40,359101	52,270621
4683	382 310,26	1 378 119,34	40,358645	52,270563
4684	382 293,99	1 378 097,78	40,358323	52,270421
4685	382 293,68	1 378 075,62	40,357999	52,270424
4686	382 288,12	1 378 021,76	40,357208	52,270386
4687	382 284,40	1 378 001,91	40,356916	52,270358
4688	382 285,88	1 377 959,52	40,356296	52,270381
4689	382 292,30	1 377 944,63	40,356080	52,270442
4690	382 295,80	1 377 928,75	40,355849	52,270477
4691	382 295,22	1 377 912,11	40,355605	52,270476
4692	382 289,78	1 377 896,14	40,355369	52,270431
4693	382 281,40	1 377 881,08	40,355146	52,270359
4694	382 269,75	1 377 869,79	40,354976	52,270257
4695	382 254,29	1 377 862,69	40,354866	52,270120
4696	382 238,05	1 377 861,19	40,354838	52,269974
4697	382 212,74	1 377 868,21	40,354931	52,269745
4698	382 202,29	1 377 857,76	40,354774	52,269654
4699	382 194,25	1 377 829,98	40,354365	52,269588
4700	382 213,80	1 377 822,30	40,354259	52,269765
4701	382 227,30	1 377 812,11	40,354115	52,269889
4702	382 235,87	1 377 794,45	40,353860	52,269970
4703	382 249,85	1 377 798,79	40,353929	52,270094
4704	382 266,02	1 377 800,07	40,353954	52,270239
4705	382 281,82	1 377 795,99	40,353900	52,270382
4706	382 295,38	1 377 787,09	40,353775	52,270506
4707	382 305,05	1 377 773,58	40,353581	52,270596
4708	382 309,82	1 377 758,07	40,353355	52,270643
4709	382 304,99	1 377 730,12	40,352944	52,270606
4710	382 303,65	1 377 699,51	40,352496	52,270601
4711	382 290,96	1 377 681,67	40,352230	52,270491
4712	382 273,96	1 377 670,66	40,352062	52,270341

4713	382 278,86	1 377 660,27	40,351912	52,270387
4714	382 311,05	1 377 684,95	40,352285	52,270671
4715	382 312,61	1 377 702,42	40,352542	52,270681
4716	382 316,02	1 377 718,35	40,352776	52,270707
4717	382 327,00	1 377 738,68	40,353078	52,270801
4718	382 343,93	1 377 754,94	40,353323	52,270950
4719	382 358,49	1 377 762,08	40,353433	52,271079
4720	382 371,80	1 377 766,85	40,353507	52,271197
4721	382 370,82	1 377 808,48	40,354117	52,271179
4722	382 375,07	1 377 835,24	40,354510	52,271211
4723	382 373,46	1 377 851,49	40,354747	52,271192
4724	382 376,25	1 377 867,47	40,354982	52,271214
4725	382 375,90	1 377 884,63	40,355233	52,271207
4726	382 381,45	1 377 906,58	40,355557	52,271251
4727	382 393,89	1 377 920,60	40,355767	52,271360
4728	382 412,83	1 377 927,00	40,355868	52,271529
4729	382 414,95	1 377 939,72	40,356055	52,271545
4730	382 420,79	1 377 958,13	40,356327	52,271593
4731	382 434,05	1 377 982,40	40,356687	52,271706
4732	382 465,15	1 378 019,82	40,357247	52,271977
4733	382 469,97	1 378 041,28	40,357563	52,272015
4734	382 464,28	1 378 068,54	40,357960	52,271958
4735	382 467,35	1 378 092,68	40,358314	52,271980
4736	382 481,25	1 378 150,91	40,359172	52,272091
4737	382 489,28	1 378 165,00	40,359382	52,272160
4738	382 501,40	1 378 175,98	40,359547	52,272266
4739	382 530,31	1 378 190,01	40,359763	52,272523
4740	382 543,93	1 378 349,18	40,362099	52,272608
4741	382 532,65	1 378 374,86	40,362471	52,272501
4742	382 517,10	1 378 402,00	40,362862	52,272355
4743	382 501,47	1 378 387,73	40,362647	52,272218
4744	382 526,22	1 378 367,32	40,362358	52,272445
4745	382 543,93	1 378 349,18	40,362099	52,272608
4746	390 898,63	1 378 727,36	40,370827	52,347562
4747	390 890,56	1 378 742,97	40,371052	52,347486
4748	390 876,57	1 378 755,48	40,371231	52,347357
4749	390 858,69	1 378 780,16	40,371586	52,347191
4750	390 852,49	1 378 795,14	40,371803	52,347131
4751	390 851,78	1 378 815,34	40,372099	52,347120
4752	390 827,26	1 378 813,63	40,372064	52,346900
4753	390 800,55	1 378 813,99	40,372060	52,346660
4754	390 761,67	1 378 818,36	40,372109	52,346310
4755	390 687,85	1 378 806,28	40,371903	52,345650
4756	390 668,27	1 378 778,56	40,371489	52,345481
4757	390 655,30	1 378 768,83	40,371342	52,345366
4758	390 639,52	1 378 765,03	40,371280	52,345226
4759	390 623,36	1 378 765,46	40,371280	52,345080

4760	390 608,37	1 378 771,67	40,371365	52,344944
4761	390 593,95	1 378 784,74	40,371551	52,344812
4762	390 558,58	1 378 789,08	40,371602	52,344493
4763	390 539,92	1 378 782,46	40,371497	52,344327
4764	390 518,91	1 378 784,67	40,371522	52,344138
4765	390 498,25	1 378 771,65	40,371323	52,343955
4766	390 485,33	1 378 749,99	40,371000	52,343844
4767	390 468,50	1 378 731,93	40,370729	52,343697
4768	390 454,66	1 378 723,46	40,370599	52,343575
4769	390 440,13	1 378 719,45	40,370535	52,343445
4770	390 458,81	1 378 678,97	40,369949	52,343623
4771	390 476,67	1 378 648,02	40,369502	52,343790
4772	390 501,92	1 378 631,22	40,369265	52,344021
4773	390 524,62	1 378 622,56	40,369146	52,344227
4774	390 541,06	1 378 618,92	40,369099	52,344375
4775	390 563,28	1 378 608,04	40,368948	52,344578
4776	390 595,35	1 378 582,72	40,368589	52,344872
4777	390 616,77	1 378 543,40	40,368021	52,345073
4778	390 644,60	1 378 534,62	40,367903	52,345325
4779	390 657,55	1 378 559,04	40,368266	52,345436
4780	390 677,66	1 378 582,06	40,368611	52,345611
4781	390 708,36	1 378 599,39	40,368877	52,345883
4782	390 731,65	1 378 606,80	40,368995	52,346090
4783	390 772,40	1 378 607,33	40,369018	52,346456
4784	390 788,94	1 378 615,46	40,369143	52,346603
4785	390 859,48	1 378 647,67	40,369643	52,347229
4786	390 866,24	1 378 666,52	40,369922	52,347285
4787	390 877,38	1 378 687,47	40,370233	52,347380
4788	390 890,44	1 378 707,58	40,370533	52,347493
4789	390 898,63	1 378 727,36	40,370827	52,347562
4790	392 635,15	1 379 395,32	40,381292	52,363002
4791	392 629,52	1 379 397,27	40,381318	52,362951
4792	392 607,65	1 379 404,75	40,381419	52,362753
4793	392 569,55	1 379 369,95	40,380894	52,362419
4794	392 547,01	1 379 333,94	40,380357	52,362225
4795	392 535,82	1 379 321,88	40,380176	52,362127
4796	392 518,10	1 379 310,18	40,379997	52,361971
4797	392 489,99	1 379 295,51	40,379771	52,361722
4798	392 483,22	1 379 276,94	40,379496	52,361665
4799	392 461,90	1 379 233,70	40,378854	52,361484
4800	392 438,20	1 379 199,39	40,378341	52,361279
4801	392 437,77	1 379 182,96	40,378100	52,361279
4802	392 433,29	1 379 167,53	40,377872	52,361243
4803	392 422,22	1 379 147,23	40,377570	52,361148
4804	392 404,08	1 379 133,60	40,377363	52,360988
4805	392 406,77	1 379 111,33	40,377037	52,361018
4806	392 407,14	1 379 093,63	40,376778	52,361025

4807	392 599,91	1 379 306,84	40,379980	52,362706
4808	392 602,01	1 379 310,05	40,380028	52,362724
4809	392 614,70	1 379 321,45	40,380200	52,362836
4810	392 635,86	1 379 330,84	40,380346	52,363024
4811	392 640,45	1 379 347,84	40,380597	52,363061

Приложение 7
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Местоположение береговой линии (границы водного объекта) реки Пловутка, протяженностью 53,61 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Пловутка, протяженностью 53,61 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Пловутка, протяженностью 53,61 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Пловутка, протяженностью 53,61 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	371 290,19	1 387 575,01	40,492606	52,169305
2	371 291,52	1 387 573,42	40,492584	52,169318
3	371 295,48	1 387 573,42	40,492585	52,169353
4	371 301,31	1 387 573,69	40,492591	52,169406
5	371 313,21	1 387 573,69	40,492596	52,169513
6	371 321,95	1 387 573,69	40,492600	52,169591
7	371 327,51	1 387 573,16	40,492594	52,169641
8	371 332,27	1 387 571,30	40,492569	52,169684
9	371 335,18	1 387 567,34	40,492512	52,169711
10	371 337,56	1 387 564,95	40,492478	52,169733
11	371 341,00	1 387 557,48	40,492371	52,169766
12	371 344,77	1 387 549,07	40,492249	52,169802
13	371 346,03	1 387 547,49	40,492227	52,169814

14	371 348,48	1 387 547,23	40,492224	52,169836
15	371 350,33	1 387 549,60	40,492259	52,169852
16	371 353,77	1 387 549,60	40,492261	52,169883
17	371 356,42	1 387 546,16	40,492212	52,169907
18	371 358,00	1 387 540,61	40,492131	52,169923
19	371 361,18	1 387 532,93	40,492020	52,169954
20	371 364,89	1 387 523,93	40,491890	52,169989
21	371 369,39	1 387 515,73	40,491772	52,170031
22	371 374,15	1 387 509,38	40,491681	52,170076
23	371 382,09	1 387 500,64	40,491557	52,170149
24	371 388,18	1 387 494,83	40,491475	52,170205
25	371 394,53	1 387 488,74	40,491388	52,170264
26	371 399,55	1 387 486,35	40,491355	52,170310
27	371 407,49	1 387 485,03	40,491339	52,170381
28	371 417,82	1 387 484,50	40,491336	52,170474
29	371 427,35	1 387 482,12	40,491305	52,170560
30	371 434,23	1 387 478,42	40,491253	52,170623
31	371 447,46	1 387 470,74	40,491147	52,170744
32	371 454,60	1 387 464,91	40,491064	52,170810
33	371 457,52	1 387 460,42	40,491000	52,170837
34	371 458,31	1 387 455,66	40,490931	52,170845
35	371 457,24	1 387 447,45	40,490810	52,170838
36	371 458,31	1 387 443,75	40,490757	52,170848
37	371 464,66	1 387 439,25	40,490694	52,170906
38	371 467,04	1 387 434,48	40,490625	52,170929
39	371 466,25	1 387 428,13	40,490532	52,170923
40	371 468,37	1 387 422,84	40,490455	52,170944
41	371 472,87	1 387 418,07	40,490388	52,170985
42	371 478,69	1 387 417,55	40,490382	52,171038
43	371 483,98	1 387 419,67	40,490415	52,171085
44	371 490,06	1 387 421,51	40,490445	52,171139
45	371 495,36	1 387 420,72	40,490435	52,171187
46	371 501,71	1 387 417,02	40,490384	52,171245
47	371 512,30	1 387 411,99	40,490315	52,171341
48	371 528,44	1 387 408,28	40,490267	52,171487
49	371 534,79	1 387 407,23	40,490254	52,171544
50	371 539,02	1 387 405,63	40,490233	52,171582
51	371 544,84	1 387 400,08	40,490154	52,171636
52	371 552,53	1 387 395,31	40,490087	52,171706
53	371 556,76	1 387 392,14	40,490043	52,171745
54	371 560,99	1 387 383,67	40,489921	52,171785
55	371 566,02	1 387 372,29	40,489757	52,171833
56	371 572,11	1 387 356,15	40,489523	52,171892
57	371 572,37	1 387 352,71	40,489473	52,171895
58	371 569,99	1 387 350,32	40,489437	52,171874
59	371 567,08	1 387 348,74	40,489413	52,171849
60	371 566,02	1 387 345,30	40,489362	52,171840

61	371 567,61	1 387 340,27	40,489289	52,171855
62	371 570,78	1 387 335,24	40,489217	52,171885
63	371 578,19	1 387 332,07	40,489174	52,171953
64	371 584,81	1 387 329,16	40,489134	52,172013
65	371 594,86	1 387 323,07	40,489049	52,172105
66	371 600,96	1 387 316,45	40,488955	52,172161
67	371 604,66	1 387 310,89	40,488875	52,172196
68	371 608,89	1 387 308,25	40,488838	52,172234
69	371 613,92	1 387 308,78	40,488848	52,172279
70	371 617,36	1 387 307,98	40,488838	52,172310
71	371 622,92	1 387 304,54	40,488790	52,172361
72	371 626,89	1 387 299,78	40,488722	52,172398
73	371 629,00	1 387 292,64	40,488618	52,172419
74	371 632,97	1 387 285,22	40,488512	52,172456
75	371 639,06	1 387 281,78	40,488464	52,172512
76	371 643,56	1 387 279,40	40,488431	52,172553
77	371 648,86	1 387 272,79	40,488336	52,172602
78	371 656,79	1 387 263,79	40,488208	52,172675
79	371 659,97	1 387 260,61	40,488163	52,172705
80	371 665,79	1 387 259,02	40,488142	52,172757
81	371 670,55	1 387 256,38	40,488106	52,172801
82	371 675,84	1 387 251,61	40,488038	52,172850
83	371 684,05	1 387 244,47	40,487937	52,172925
84	371 692,52	1 387 239,97	40,487875	52,173002
85	371 699,40	1 387 235,73	40,487816	52,173065
86	371 705,22	1 387 230,18	40,487737	52,173119
87	371 706,02	1 387 224,88	40,487660	52,173127
88	371 706,02	1 387 216,68	40,487540	52,173129
89	371 709,72	1 387 207,95	40,487414	52,173165
90	371 715,01	1 387 201,60	40,487323	52,173214
91	371 723,48	1 387 196,56	40,487253	52,173291
92	371 730,36	1 387 195,51	40,487240	52,173353
93	371 740,16	1 387 195,51	40,487244	52,173441
94	371 745,72	1 387 195,77	40,487251	52,173491
95	371 752,60	1 387 194,19	40,487230	52,173553
96	371 762,65	1 387 190,21	40,487176	52,173645
97	371 768,47	1 387 185,98	40,487117	52,173698
98	371 773,23	1 387 179,89	40,487030	52,173742
99	371 780,91	1 387 167,45	40,486851	52,173814
100	371 793,88	1 387 152,64	40,486640	52,173934
101	371 797,32	1 387 148,14	40,486576	52,173966
102	371 797,85	1 387 143,90	40,486514	52,173972
103	371 796,53	1 387 139,93	40,486455	52,173961
104	371 797,06	1 387 137,81	40,486425	52,173967
105	371 800,23	1 387 138,61	40,486438	52,173995
106	371 802,88	1 387 138,08	40,486431	52,174019
107	371 803,94	1 387 135,44	40,486393	52,174029

108	371 803,41	1 387 132,26	40,486346	52,174025
109	371 799,70	1 387 129,61	40,486306	52,173992
110	371 794,41	1 387 123,79	40,486219	52,173946
111	371 794,15	1 387 120,09	40,486164	52,173945
112	371 796,53	1 387 118,23	40,486138	52,173967
113	371 801,82	1 387 117,70	40,486133	52,174014
114	371 805,52	1 387 115,59	40,486103	52,174048
115	371 811,08	1 387 107,65	40,485990	52,174100
116	371 817,43	1 387 098,38	40,485857	52,174159
117	371 818,75	1 387 093,36	40,485784	52,174172
118	371 820,87	1 387 089,92	40,485734	52,174192
119	371 824,31	1 387 084,62	40,485658	52,174225
120	371 826,16	1 387 075,62	40,485528	52,174243
121	371 834,11	1 387 052,86	40,485198	52,174320
122	371 837,81	1 387 042,54	40,485049	52,174356
123	371 841,78	1 387 034,87	40,484939	52,174394
124	371 849,72	1 387 025,87	40,484810	52,174467
125	371 855,28	1 387 018,99	40,484712	52,174519
126	371 860,30	1 387 009,46	40,484575	52,174566
127	371 863,48	1 387 000,46	40,484445	52,174597
128	371 864,01	1 386 993,06	40,484337	52,174604
129	371 862,68	1 386 984,59	40,484213	52,174594
130	371 860,83	1 386 978,77	40,484127	52,174579
131	371 855,80	1 386 975,33	40,484075	52,174534
132	371 849,19	1 386 974,80	40,484064	52,174475
133	371 842,05	1 386 976,91	40,484092	52,174411
134	371 835,17	1 386 978,77	40,484116	52,174348
135	371 821,13	1 386 980,62	40,484138	52,174222
136	371 808,43	1 386 979,56	40,484117	52,174108
137	371 794,94	1 386 979,82	40,484116	52,173987
138	371 784,35	1 386 980,62	40,484123	52,173891
139	371 771,91	1 386 983,00	40,484153	52,173779
140	371 762,91	1 386 987,23	40,484211	52,173697
141	371 756,04	1 386 989,35	40,484239	52,173635
142	371 751,27	1 386 988,56	40,484226	52,173592
143	371 750,74	1 386 985,65	40,484183	52,173588
144	371 755,77	1 386 981,94	40,484131	52,173634
145	371 764,77	1 386 977,18	40,484065	52,173716
146	371 772,18	1 386 972,15	40,483994	52,173784
147	371 779,05	1 386 966,33	40,483912	52,173847
148	371 789,91	1 386 962,10	40,483855	52,173946
149	371 800,50	1 386 957,86	40,483797	52,174042
150	371 815,05	1 386 952,04	40,483718	52,174174
151	371 832,52	1 386 944,62	40,483617	52,174333
152	371 847,87	1 386 940,39	40,483561	52,174472
153	371 852,63	1 386 937,22	40,483517	52,174515
154	371 863,21	1 386 932,72	40,483455	52,174612

155	371 885,71	1 386 922,39	40,483313	52,174816
156	371 901,59	1 386 916,31	40,483231	52,174960
157	371 908,20	1 386 915,51	40,483222	52,175020
158	371 925,68	1 386 915,25	40,483225	52,175177
159	371 947,37	1 386 912,87	40,483199	52,175372
160	371 953,72	1 386 910,22	40,483163	52,175430
161	371 962,98	1 386 903,08	40,483062	52,175515
162	371 970,66	1 386 898,58	40,483000	52,175585
163	371 983,90	1 386 890,38	40,482885	52,175706
164	371 997,65	1 386 881,64	40,482763	52,175832
165	372 004,27	1 386 876,61	40,482692	52,175892
166	372 009,64	1 386 874,56	40,482664	52,175941
167	372 014,39	1 386 872,24	40,482633	52,175984
168	372 017,30	1 386 870,13	40,482603	52,176011
169	372 021,28	1 386 869,33	40,482593	52,176047
170	372 026,84	1 386 868,94	40,482589	52,176097
171	372 033,32	1 386 867,95	40,482577	52,176155
172	372 042,98	1 386 864,70	40,482534	52,176243
173	372 052,77	1 386 863,91	40,482526	52,176331
174	372 062,56	1 386 864,44	40,482538	52,176419
175	372 072,09	1 386 865,76	40,482561	52,176504
176	372 078,44	1 386 868,67	40,482606	52,176561
177	372 082,94	1 386 872,90	40,482670	52,176600
178	372 092,73	1 386 878,99	40,482763	52,176686
179	372 100,14	1 386 883,23	40,482828	52,176752
180	372 104,90	1 386 882,43	40,482818	52,176795
181	372 109,66	1 386 877,14	40,482742	52,176839
182	372 116,02	1 386 873,17	40,482687	52,176897
183	372 125,55	1 386 871,32	40,482664	52,176983
184	372 131,63	1 386 868,94	40,482631	52,177038
185	372 135,07	1 386 864,18	40,482563	52,177070
186	372 137,60	1 386 860,67	40,482513	52,177094
187	372 142,36	1 386 857,23	40,482465	52,177137
188	372 148,30	1 386 856,89	40,482462	52,177191
189	372 156,51	1 386 855,31	40,482442	52,177265
190	372 161,94	1 386 852,53	40,482404	52,177314
191	372 165,51	1 386 848,69	40,482349	52,177347
192	372 166,44	1 386 844,20	40,482284	52,177357
193	372 166,19	1 386 837,12	40,482181	52,177356
194	372 166,98	1 386 829,97	40,482076	52,177365
195	372 170,95	1 386 824,28	40,481995	52,177402
196	372 177,96	1 386 821,50	40,481957	52,177466
197	372 183,65	1 386 822,82	40,481979	52,177517
198	372 186,82	1 386 826,79	40,482038	52,177544
199	372 188,15	1 386 834,47	40,482151	52,177554
200	372 189,73	1 386 842,93	40,482275	52,177566
201	372 193,97	1 386 851,41	40,482400	52,177602

202	372 200,85	1 386 857,49	40,482492	52,177663
203	372 207,34	1 386 863,05	40,482576	52,177720
204	372 212,63	1 386 865,56	40,482615	52,177767
205	372 216,86	1 386 866,76	40,482634	52,177804
206	372 222,95	1 386 865,17	40,482613	52,177859
207	372 228,37	1 386 863,71	40,482594	52,177908
208	372 236,44	1 386 862,12	40,482574	52,177981
209	372 244,51	1 386 860,41	40,482552	52,178054
210	372 253,52	1 386 858,81	40,482533	52,178135
211	372 259,61	1 386 858,55	40,482531	52,178190
212	372 265,69	1 386 859,61	40,482549	52,178245
213	372 270,19	1 386 861,20	40,482574	52,178285
214	372 277,86	1 386 863,58	40,482612	52,178353
215	372 284,21	1 386 865,96	40,482649	52,178409
216	372 288,97	1 386 868,87	40,482694	52,178451
217	372 292,47	1 386 870,66	40,482721	52,178482
218	372 295,64	1 386 874,36	40,482777	52,178510
219	372 299,88	1 386 878,33	40,482836	52,178547
220	372 303,59	1 386 879,12	40,482850	52,178580
221	372 309,41	1 386 877,28	40,482825	52,178633
222	372 316,55	1 386 873,84	40,482778	52,178698
223	372 319,99	1 386 873,57	40,482775	52,178729
224	372 322,90	1 386 875,42	40,482803	52,178755
225	372 325,02	1 386 877,80	40,482839	52,178773
226	372 330,31	1 386 879,92	40,482872	52,178820
227	372 334,55	1 386 878,60	40,482854	52,178858
228	372 340,70	1 386 870,79	40,482743	52,178916
229	372 343,35	1 386 864,18	40,482647	52,178941
230	372 345,80	1 386 858,96	40,482572	52,178964
231	372 351,17	1 386 854,50	40,482509	52,179014
232	372 353,91	1 386 852,21	40,482477	52,179039
233	372 356,01	1 386 847,87	40,482414	52,179059
234	372 358,75	1 386 845,57	40,482382	52,179084
235	372 363,20	1 386 846,44	40,482396	52,179124
236	372 370,08	1 386 855,44	40,482530	52,179183
237	372 376,16	1 386 861,00	40,482614	52,179236
238	372 380,66	1 386 863,65	40,482655	52,179276
239	372 387,01	1 386 863,38	40,482653	52,179333
240	372 397,08	1 386 860,47	40,482615	52,179424
241	372 414,80	1 386 851,47	40,482490	52,179586
242	372 433,59	1 386 840,89	40,482343	52,179757
243	372 447,62	1 386 836,38	40,482283	52,179884
244	372 465,35	1 386 833,47	40,482248	52,180044
245	372 489,17	1 386 826,06	40,482149	52,180260
246	372 506,11	1 386 819,18	40,482055	52,180414
247	372 512,46	1 386 814,15	40,481984	52,180472
248	372 517,48	1 386 812,83	40,481967	52,180518

249	372 534,96	1 386 809,92	40,481932	52,180675
250	372 541,04	1 386 807,80	40,481903	52,180730
251	372 543,16	1 386 804,90	40,481862	52,180750
252	372 547,13	1 386 804,10	40,481851	52,180786
253	372 551,89	1 386 805,16	40,481869	52,180829
254	372 554,54	1 386 807,54	40,481905	52,180852
255	372 560,09	1 386 807,54	40,481907	52,180902
256	372 569,35	1 386 804,36	40,481864	52,180986
257	372 580,47	1 386 797,75	40,481772	52,181087
258	372 600,85	1 386 785,31	40,481599	52,181273
259	372 614,08	1 386 776,84	40,481480	52,181394
260	372 620,96	1 386 770,23	40,481386	52,181458
261	372 627,04	1 386 767,58	40,481350	52,181513
262	372 637,64	1 386 764,67	40,481312	52,181609
263	372 651,13	1 386 760,96	40,481263	52,181731
264	372 675,48	1 386 751,96	40,481141	52,181952
265	372 686,07	1 386 747,47	40,481080	52,182048
266	372 700,62	1 386 738,20	40,480950	52,182181
267	372 717,02	1 386 728,41	40,480814	52,182331
268	372 726,56	1 386 722,32	40,480729	52,182418
269	372 738,99	1 386 711,47	40,480575	52,182532
270	372 748,26	1 386 703,27	40,480459	52,182618
271	372 759,10	1 386 694,27	40,480332	52,182717
272	372 766,25	1 386 686,33	40,480219	52,182783
273	372 771,28	1 386 679,98	40,480128	52,182830
274	372 772,61	1 386 672,83	40,480024	52,182844
275	372 772,34	1 386 662,51	40,479873	52,182844
276	372 767,31	1 386 647,16	40,479647	52,182803
277	372 758,84	1 386 623,35	40,479296	52,182732
278	372 753,28	1 386 609,06	40,479085	52,182686
279	372 746,93	1 386 599,80	40,478947	52,182631
280	372 739,26	1 386 592,92	40,478843	52,182564
281	372 732,64	1 386 585,50	40,478732	52,182506
282	372 729,47	1 386 580,21	40,478654	52,182479
283	372 730,79	1 386 576,51	40,478600	52,182492
284	372 735,03	1 386 575,71	40,478590	52,182530
285	372 742,17	1 386 577,83	40,478624	52,182594
286	372 753,28	1 386 584,44	40,478725	52,182692
287	372 763,87	1 386 596,09	40,478900	52,182784
288	372 771,28	1 386 608,00	40,479076	52,182848
289	372 781,87	1 386 624,94	40,479328	52,182939
290	372 783,46	1 386 630,49	40,479410	52,182952
291	372 783,98	1 386 637,90	40,479518	52,182955
292	372 785,57	1 386 643,19	40,479597	52,182967
293	372 788,75	1 386 646,37	40,479644	52,182995
294	372 802,77	1 386 649,28	40,479692	52,183121
295	372 811,50	1 386 650,34	40,479711	52,183199

296	372 822,89	1 386 651,67	40,479735	52,183301
297	372 832,15	1 386 651,14	40,479731	52,183384
298	372 838,50	1 386 650,34	40,479722	52,183441
299	372 845,64	1 386 651,67	40,479744	52,183505
300	372 854,38	1 386 652,99	40,479767	52,183583
301	372 864,44	1 386 652,46	40,479764	52,183674
302	372 871,05	1 386 651,40	40,479751	52,183733
303	372 875,29	1 386 650,34	40,479737	52,183772
304	372 878,46	1 386 647,16	40,479692	52,183801
305	372 879,79	1 386 641,87	40,479615	52,183814
306	372 882,43	1 386 638,96	40,479574	52,183839
307	372 890,10	1 386 638,17	40,479565	52,183908
308	372 899,63	1 386 637,63	40,479561	52,183993
309	372 905,98	1 386 638,96	40,479583	52,184050
310	372 911,55	1 386 637,63	40,479566	52,184100
311	372 917,10	1 386 634,73	40,479526	52,184151
312	372 921,87	1 386 634,19	40,479520	52,184194
313	372 931,13	1 386 635,52	40,479543	52,184277
314	372 943,83	1 386 636,05	40,479556	52,184391
315	372 963,42	1 386 634,46	40,479540	52,184567
316	372 975,32	1 386 633,40	40,479530	52,184674
317	372 986,43	1 386 634,46	40,479550	52,184774
318	373 000,46	1 386 634,73	40,479559	52,184900
319	373 014,76	1 386 634,73	40,479565	52,185028
320	373 024,02	1 386 633,40	40,479549	52,185112
321	373 029,57	1 386 631,28	40,479521	52,185162
322	373 034,07	1 386 627,05	40,479461	52,185203
323	373 040,95	1 386 619,91	40,479359	52,185267
324	373 048,63	1 386 609,32	40,479207	52,185339
325	373 052,34	1 386 607,47	40,479182	52,185372
326	373 064,24	1 386 607,20	40,479183	52,185479
327	373 076,41	1 386 609,06	40,479215	52,185588
328	373 081,97	1 386 610,91	40,479244	52,185638
329	373 085,15	1 386 611,17	40,479249	52,185666
330	373 090,17	1 386 607,73	40,479201	52,185712
331	373 093,88	1 386 601,64	40,479113	52,185747
332	373 094,94	1 386 595,56	40,479025	52,185758
333	373 093,08	1 386 590,00	40,478943	52,185743
334	373 091,50	1 386 582,06	40,478826	52,185730
335	373 094,14	1 386 571,21	40,478669	52,185757
336	373 106,32	1 386 557,45	40,478473	52,185870
337	373 121,67	1 386 541,84	40,478251	52,186011
338	373 137,54	1 386 528,08	40,478056	52,186157
339	373 148,93	1 386 518,02	40,477914	52,186262
340	373 161,63	1 386 507,16	40,477760	52,186379
341	373 172,22	1 386 494,73	40,477583	52,186477
342	373 182,27	1 386 479,91	40,477370	52,186571

343	373 193,92	1 386 459,53	40,477077	52,186681
344	373 206,36	1 386 443,39	40,476846	52,186796
345	373 214,03	1 386 428,30	40,476629	52,186869
346	373 218,79	1 386 415,60	40,476445	52,186915
347	373 223,03	1 386 404,22	40,476280	52,186956
348	373 224,88	1 386 384,64	40,475995	52,186977
349	373 229,91	1 386 372,20	40,475815	52,187025
350	373 234,40	1 386 362,67	40,475678	52,187068
351	373 235,74	1 386 353,94	40,475551	52,187082
352	373 236,53	1 386 340,97	40,475362	52,187092
353	373 240,50	1 386 328,53	40,475181	52,187131
354	373 254,26	1 386 312,39	40,474951	52,187259
355	373 261,14	1 386 305,77	40,474857	52,187322
356	373 279,92	1 386 289,89	40,474633	52,187495
357	373 294,49	1 386 284,07	40,474553	52,187627
358	373 307,98	1 386 281,16	40,474516	52,187749
359	373 319,89	1 386 280,10	40,474506	52,187856
360	373 330,21	1 386 278,25	40,474483	52,187949
361	373 342,92	1 386 273,49	40,474418	52,188065
362	373 352,97	1 386 269,25	40,474360	52,188156
363	373 372,81	1 386 257,34	40,474194	52,188337
364	373 380,50	1 386 250,73	40,474101	52,188408
365	373 388,70	1 386 244,64	40,474015	52,188483
366	373 398,22	1 386 239,88	40,473949	52,188570
367	373 405,90	1 386 239,08	40,473941	52,188639
368	373 415,16	1 386 235,91	40,473898	52,188723
369	373 426,81	1 386 229,56	40,473810	52,188829
370	373 440,30	1 386 224,00	40,473734	52,188952
371	373 463,32	1 386 217,91	40,473654	52,189160
372	373 480,80	1 386 212,88	40,473588	52,189318
373	373 494,55	1 386 209,98	40,473551	52,189442
374	373 510,43	1 386 207,86	40,473526	52,189585
375	373 524,20	1 386 206,80	40,473516	52,189709
376	373 531,34	1 386 203,89	40,473477	52,189774
377	373 539,81	1 386 197,27	40,473383	52,189852
378	373 549,60	1 386 186,95	40,473237	52,189942
379	373 564,95	1 386 171,34	40,473014	52,190084
380	373 575,80	1 386 160,48	40,472860	52,190184
381	373 589,30	1 386 150,42	40,472719	52,190308
382	373 600,41	1 386 143,02	40,472615	52,190410
383	373 609,41	1 386 139,31	40,472564	52,190491
384	373 626,08	1 386 135,34	40,472513	52,190642
385	373 638,26	1 386 132,43	40,472475	52,190752
386	373 649,90	1 386 130,84	40,472457	52,190857
387	373 663,14	1 386 130,31	40,472454	52,190976
388	373 675,04	1 386 129,78	40,472451	52,191083
389	373 689,60	1 386 127,14	40,472419	52,191215

390	373 706,01	1 386 121,05	40,472336	52,191363
391	373 742,52	1 386 099,62	40,472038	52,191697
392	373 762,38	1 386 087,18	40,471864	52,191878
393	373 780,37	1 386 077,12	40,471724	52,192042
394	373 792,54	1 386 069,45	40,471617	52,192153
395	373 807,10	1 386 060,98	40,471499	52,192286
396	373 815,57	1 386 058,33	40,471463	52,192363
397	373 825,62	1 386 051,71	40,471371	52,192455
398	373 835,94	1 386 046,69	40,471302	52,192549
399	373 851,30	1 386 037,43	40,471172	52,192689
400	373 872,73	1 386 022,07	40,470956	52,192885
401	373 887,68	1 386 008,45	40,470763	52,193023
402	373 891,13	1 386 003,28	40,470689	52,193055
403	373 894,44	1 385 995,74	40,470580	52,193087
404	373 896,82	1 385 985,82	40,470436	52,193111
405	373 899,33	1 385 972,32	40,470240	52,193136
406	373 904,89	1 385 957,63	40,470028	52,193190
407	373 906,21	1 385 951,95	40,469945	52,193203
408	373 905,55	1 385 945,73	40,469854	52,193199
409	373 902,37	1 385 938,31	40,469744	52,193172
410	373 901,85	1 385 928,79	40,469605	52,193170
411	373 904,49	1 385 925,08	40,469552	52,193194
412	373 909,52	1 385 924,02	40,469538	52,193240
413	373 914,81	1 385 922,44	40,469517	52,193288
414	373 920,10	1 385 920,58	40,469492	52,193336
415	373 923,81	1 385 914,76	40,469409	52,193370
416	373 927,51	1 385 906,56	40,469290	52,193406
417	373 932,01	1 385 896,24	40,469141	52,193449
418	373 934,92	1 385 892,00	40,469080	52,193476
419	373 939,96	1 385 890,15	40,469055	52,193522
420	373 945,78	1 385 890,94	40,469069	52,193574
421	373 951,60	1 385 893,59	40,469110	52,193625
422	373 954,24	1 385 898,35	40,469181	52,193648
423	373 957,68	1 385 907,35	40,469314	52,193677
424	373 960,06	1 385 911,85	40,469381	52,193697
425	373 964,83	1 385 914,76	40,469425	52,193739
426	373 974,62	1 385 919,00	40,469491	52,193826
427	373 984,42	1 385 922,44	40,469545	52,193913
428	373 988,39	1 385 923,23	40,469558	52,193948
429	373 993,94	1 385 921,37	40,469533	52,193999
430	373 998,70	1 385 917,41	40,469477	52,194042
431	374 005,32	1 385 913,44	40,469422	52,194103
432	374 011,40	1 385 910,79	40,469386	52,194158
433	374 014,84	1 385 906,29	40,469321	52,194190
434	374 018,81	1 385 899,41	40,469222	52,194228
435	374 019,87	1 385 892,80	40,469126	52,194239
436	374 021,99	1 385 879,29	40,468930	52,194261

437	374 023,58	1 385 873,48	40,468845	52,194277
438	374 028,60	1 385 865,27	40,468727	52,194324
439	374 032,32	1 385 858,39	40,468628	52,194359
440	374 036,02	1 385 849,39	40,468498	52,194394
441	374 037,87	1 385 834,58	40,468282	52,194415
442	374 037,08	1 385 814,20	40,467984	52,194413
443	374 036,29	1 385 803,34	40,467825	52,194408
444	374 036,55	1 385 789,32	40,467620	52,194414
445	374 037,61	1 385 777,14	40,467443	52,194426
446	374 041,84	1 385 758,62	40,467174	52,194469
447	374 045,81	1 385 747,50	40,467013	52,194507
448	374 046,34	1 385 740,36	40,466909	52,194514
449	374 044,22	1 385 733,22	40,466803	52,194497
450	374 040,52	1 385 727,92	40,466725	52,194465
451	374 033,38	1 385 723,16	40,466652	52,194402
452	374 024,63	1 385 718,92	40,466587	52,194324
453	374 013,79	1 385 715,74	40,466536	52,194228
454	374 003,20	1 385 715,48	40,466528	52,194133
455	373 993,68	1 385 715,48	40,466524	52,194047
456	373 987,59	1 385 712,57	40,466479	52,193993
457	373 986,53	1 385 707,28	40,466401	52,193985
458	373 986,80	1 385 700,40	40,466301	52,193989
459	373 991,56	1 385 694,84	40,466222	52,194033
460	373 997,91	1 385 693,52	40,466205	52,194090
461	374 011,67	1 385 694,31	40,466222	52,194214
462	374 035,23	1 385 698,54	40,466293	52,194424
463	374 047,13	1 385 702,51	40,466356	52,194530
464	374 054,81	1 385 705,42	40,466402	52,194599
465	374 061,69	1 385 704,63	40,466393	52,194661
466	374 070,15	1 385 700,66	40,466338	52,194738
467	374 075,97	1 385 694,58	40,466251	52,194791
468	374 080,22	1 385 691,14	40,466203	52,194830
469	374 085,38	1 385 691,20	40,466206	52,194877
470	374 094,25	1 385 699,14	40,466325	52,194954
471	374 098,74	1 385 700,20	40,466343	52,194994
472	374 104,83	1 385 697,03	40,466299	52,195050
473	374 110,78	1 385 693,32	40,466247	52,195104
474	374 126,14	1 385 686,97	40,466160	52,195244
475	374 135,13	1 385 684,59	40,466129	52,195325
476	374 149,15	1 385 680,36	40,466073	52,195452
477	374 163,18	1 385 672,41	40,465962	52,195580
478	374 170,32	1 385 667,65	40,465896	52,195645
479	374 176,15	1 385 658,92	40,465770	52,195700
480	374 184,35	1 385 648,60	40,465623	52,195776
481	374 196,53	1 385 637,48	40,465465	52,195888
482	374 210,28	1 385 623,45	40,465266	52,196015
483	374 220,61	1 385 611,55	40,465096	52,196111

484	374 228,02	1 385 599,11	40,464917	52,196180
485	374 234,37	1 385 585,35	40,464718	52,196241
486	374 243,63	1 385 570,26	40,464501	52,196328
487	374 254,22	1 385 553,32	40,464258	52,196427
488	374 270,37	1 385 533,48	40,463975	52,196577
489	374 285,18	1 385 516,00	40,463725	52,196714
490	374 293,39	1 385 507,28	40,463601	52,196790
491	374 304,23	1 385 496,95	40,463454	52,196890
492	374 315,09	1 385 486,63	40,463308	52,196990
493	374 327,79	1 385 476,57	40,463166	52,197107
494	374 332,55	1 385 477,64	40,463183	52,197149
495	374 336,52	1 385 482,66	40,463258	52,197183
496	374 339,43	1 385 483,45	40,463271	52,197209
497	374 351,60	1 385 480,54	40,463233	52,197319
498	374 360,35	1 385 476,57	40,463179	52,197399
499	374 369,61	1 385 469,96	40,463086	52,197484
500	374 376,22	1 385 465,73	40,463027	52,197544
501	374 385,22	1 385 462,29	40,462980	52,197626
502	374 387,33	1 385 458,05	40,462919	52,197646
503	374 386,80	1 385 450,11	40,462802	52,197643
504	374 388,39	1 385 444,55	40,462722	52,197659
505	374 393,15	1 385 442,97	40,462701	52,197702
506	374 397,65	1 385 445,35	40,462737	52,197742
507	374 403,21	1 385 449,32	40,462797	52,197791
508	374 409,83	1 385 449,32	40,462800	52,197850
509	374 415,65	1 385 444,02	40,462725	52,197904
510	374 418,83	1 385 434,76	40,462591	52,197934
511	374 418,04	1 385 424,70	40,462444	52,197930
512	374 417,77	1 385 407,50	40,462192	52,197932
513	374 419,62	1 385 393,48	40,461988	52,197952
514	374 421,74	1 385 376,28	40,461737	52,197975
515	374 423,59	1 385 363,31	40,461548	52,197995
516	374 428,88	1 385 352,19	40,461388	52,198045
517	374 435,23	1 385 344,25	40,461275	52,198104
518	374 447,14	1 385 333,67	40,461125	52,198214
519	374 450,58	1 385 328,37	40,461049	52,198246
520	374 453,77	1 385 317,53	40,460891	52,198277
521	374 456,68	1 385 302,44	40,460672	52,198307
522	374 458,26	1 385 293,18	40,460537	52,198323
523	374 463,29	1 385 288,68	40,460473	52,198370
524	374 471,49	1 385 287,35	40,460457	52,198444
525	374 482,34	1 385 286,82	40,460454	52,198541
526	374 491,34	1 385 284,18	40,460419	52,198623
527	374 502,20	1 385 277,56	40,460326	52,198722
528	374 511,19	1 385 269,36	40,460210	52,198805
529	374 518,07	1 385 260,10	40,460077	52,198869
530	374 523,89	1 385 252,69	40,459972	52,198923

531	374 531,04	1 385 246,47	40,459883	52,198989
532	374 548,77	1 385 239,85	40,459794	52,199149
533	374 563,59	1 385 236,94	40,459757	52,199283
534	374 574,70	1 385 231,12	40,459676	52,199384
535	374 585,55	1 385 223,18	40,459565	52,199484
536	374 593,76	1 385 215,63	40,459458	52,199559
537	374 610,96	1 385 201,87	40,459263	52,199717
538	374 619,16	1 385 195,65	40,459176	52,199792
539	374 629,75	1 385 185,60	40,459033	52,199890
540	374 638,21	1 385 175,80	40,458893	52,199968
541	374 646,96	1 385 167,87	40,458781	52,200049
542	374 660,71	1 385 156,48	40,458620	52,200175
543	374 673,41	1 385 145,11	40,458459	52,200292
544	374 684,79	1 385 136,37	40,458335	52,200396
545	374 693,53	1 385 131,88	40,458273	52,200476
546	374 704,12	1 385 124,20	40,458165	52,200573
547	374 711,79	1 385 118,38	40,458083	52,200643
548	374 716,82	1 385 110,44	40,457969	52,200690
549	374 726,87	1 385 091,92	40,457702	52,200785
550	374 739,32	1 385 071,53	40,457409	52,200902
551	374 750,96	1 385 053,54	40,457151	52,201011
552	374 769,21	1 385 026,01	40,456756	52,201182
553	374 779,80	1 385 009,61	40,456520	52,201281
554	374 785,89	1 385 001,67	40,456407	52,201337
555	374 792,24	1 384 995,58	40,456320	52,201396
556	374 803,62	1 384 986,05	40,456185	52,201500
557	374 817,12	1 384 976,79	40,456055	52,201624
558	374 826,11	1 384 968,06	40,455931	52,201707
559	374 835,38	1 384 957,74	40,455784	52,201793
560	374 838,56	1 384 952,45	40,455708	52,201822
561	374 840,41	1 384 943,45	40,455577	52,201841
562	374 839,35	1 384 936,30	40,455472	52,201834
563	374 836,18	1 384 928,37	40,455355	52,201807
564	374 837,76	1 384 924,65	40,455301	52,201822
565	374 843,32	1 384 923,34	40,455284	52,201872
566	374 852,05	1 384 921,48	40,455261	52,201951
567	374 859,19	1 384 918,84	40,455225	52,202016
568	374 863,69	1 384 914,07	40,455157	52,202058
569	374 868,46	1 384 910,37	40,455105	52,202101
570	374 876,14	1 384 908,78	40,455085	52,202171
571	374 883,81	1 384 907,19	40,455065	52,202240
572	374 886,99	1 384 904,02	40,455019	52,202269
573	374 888,98	1 384 901,24	40,454980	52,202288
574	374 892,68	1 384 899,65	40,454958	52,202321
575	374 896,78	1 384 901,37	40,454985	52,202358
576	374 901,01	1 384 908,78	40,455095	52,202394
577	374 904,98	1 384 913,02	40,455158	52,202429

578	374 908,15	1 384 913,81	40,455171	52,202457
579	374 913,18	1 384 911,69	40,455142	52,202503
580	374 915,03	1 384 906,66	40,455069	52,202521
581	374 917,94	1 384 901,90	40,455001	52,202548
582	374 922,45	1 384 900,58	40,454983	52,202589
583	374 928,27	1 384 903,49	40,455028	52,202640
584	374 931,18	1 384 908,25	40,455099	52,202665
585	374 937,80	1 384 915,14	40,455202	52,202723
586	374 943,88	1 384 917,51	40,455239	52,202777
587	374 949,31	1 384 915,53	40,455212	52,202826
588	374 955,53	1 384 910,10	40,455136	52,202883
589	374 960,82	1 384 904,81	40,455060	52,202932
590	374 969,29	1 384 901,37	40,455013	52,203009
591	374 978,82	1 384 896,87	40,454951	52,203096
592	374 985,17	1 384 892,90	40,454896	52,203154
593	374 993,64	1 384 891,05	40,454872	52,203230
594	375 004,22	1 384 891,05	40,454876	52,203325
595	375 012,95	1 384 890,78	40,454876	52,203404
596	375 022,49	1 384 888,14	40,454841	52,203490
597	375 033,60	1 384 884,17	40,454788	52,203591
598	375 041,80	1 384 878,34	40,454706	52,203666
599	375 046,56	1 384 870,94	40,454599	52,203711
600	375 051,59	1 384 858,76	40,454423	52,203759
601	375 059,26	1 384 846,86	40,454252	52,203831
602	375 071,97	1 384 829,65	40,454006	52,203949
603	375 076,74	1 384 824,10	40,453927	52,203993
604	375 085,73	1 384 819,86	40,453868	52,204075
605	375 101,34	1 384 815,89	40,453816	52,204216
606	375 126,10	1 384 816,55	40,453836	52,204438
607	375 144,09	1 384 819,72	40,453889	52,204599
608	375 155,74	1 384 825,02	40,453971	52,204702
609	375 163,68	1 384 828,46	40,454025	52,204773
610	375 176,91	1 384 834,81	40,454123	52,204890
611	375 186,57	1 384 836,67	40,454154	52,204977
612	375 201,65	1 384 836,00	40,454150	52,205112
613	375 213,29	1 384 838,12	40,454186	52,205216
614	375 231,29	1 384 841,16	40,454237	52,205377
615	375 239,23	1 384 839,57	40,454217	52,205449
616	375 244,78	1 384 834,81	40,454150	52,205500
617	375 248,90	1 384 824,23	40,453997	52,205539
618	375 252,86	1 384 813,64	40,453844	52,205578
619	375 260,27	1 384 804,38	40,453711	52,205646
620	375 262,65	1 384 797,23	40,453608	52,205669
621	375 264,11	1 384 787,84	40,453471	52,205685
622	375 264,63	1 384 777,78	40,453324	52,205692
623	375 267,81	1 384 766,93	40,453167	52,205723
624	375 273,90	1 384 758,19	40,453041	52,205780

625	375 285,01	1 384 749,73	40,452922	52,205882
626	375 303,27	1 384 738,88	40,452771	52,206049
627	375 321,27	1 384 729,35	40,452639	52,206213
628	375 328,41	1 384 724,32	40,452568	52,206278
629	375 333,17	1 384 718,50	40,452485	52,206322
630	375 335,82	1 384 713,21	40,452408	52,206347
631	375 337,94	1 384 710,30	40,452367	52,206367
632	375 344,03	1 384 708,44	40,452342	52,206422
633	375 353,56	1 384 709,24	40,452357	52,206507
634	375 366,79	1 384 710,83	40,452386	52,206626
635	375 378,43	1 384 711,09	40,452394	52,206730
636	375 385,57	1 384 709,24	40,452370	52,206795
637	375 396,69	1 384 705,00	40,452313	52,206896
638	375 407,28	1 384 699,98	40,452243	52,206992
639	375 422,89	1 384 687,54	40,452068	52,207136
640	375 436,92	1 384 677,22	40,451922	52,207264
641	375 453,06	1 384 669,27	40,451813	52,207411
642	375 468,94	1 384 664,25	40,451746	52,207555
643	375 495,94	1 384 657,90	40,451663	52,207799
644	375 519,75	1 384 655,25	40,451634	52,208013
645	375 545,95	1 384 649,43	40,451559	52,208250
646	375 564,74	1 384 646,51	40,451524	52,208420
647	375 577,71	1 384 642,28	40,451468	52,208537
648	375 590,94	1 384 634,08	40,451353	52,208658
649	375 603,11	1 384 627,73	40,451265	52,208769
650	375 611,32	1 384 626,40	40,451249	52,208843
651	375 618,72	1 384 624,55	40,451225	52,208910
652	375 626,14	1 384 619,52	40,451154	52,208978
653	375 635,67	1 384 613,17	40,451065	52,209065
654	375 646,25	1 384 607,88	40,450992	52,209161
655	375 670,07	1 384 603,91	40,450943	52,209376
656	375 680,92	1 384 599,94	40,450889	52,209474
657	375 686,48	1 384 595,44	40,450826	52,209525
658	375 689,39	1 384 590,15	40,450750	52,209553
659	375 693,09	1 384 581,15	40,450620	52,209588
660	375 697,59	1 384 575,06	40,450532	52,209630
661	375 707,38	1 384 568,44	40,450439	52,209720
662	375 724,59	1 384 562,10	40,450354	52,209876
663	375 739,41	1 384 555,75	40,450267	52,210011
664	375 754,22	1 384 547,28	40,450149	52,210146
665	375 768,79	1 384 537,48	40,450011	52,210279
666	375 777,25	1 384 527,96	40,449875	52,210357
667	375 783,34	1 384 517,37	40,449723	52,210414
668	375 788,37	1 384 503,08	40,449516	52,210463
669	375 793,92	1 384 485,61	40,449263	52,210517
670	375 800,80	1 384 472,64	40,449076	52,210582
671	375 809,81	1 384 463,91	40,448952	52,210665

672	375 819,07	1 384 454,12	40,448812	52,210751
673	375 832,83	1 384 446,44	40,448705	52,210876
674	375 849,49	1 384 438,77	40,448600	52,211028
675	375 860,62	1 384 436,39	40,448569	52,211128
676	375 876,49	1 384 437,71	40,448595	52,211270
677	375 897,66	1 384 439,04	40,448623	52,211460
678	375 921,48	1 384 441,95	40,448675	52,211674
679	375 934,71	1 384 444,86	40,448723	52,211792
680	375 954,83	1 384 448,83	40,448789	52,211971
681	375 968,85	1 384 449,88	40,448810	52,212097
682	375 980,76	1 384 448,04	40,448787	52,212205
683	375 996,65	1 384 438,77	40,448658	52,212349
684	376 014,64	1 384 421,30	40,448410	52,212515
685	376 023,37	1 384 413,76	40,448303	52,212596
686	376 032,77	1 384 407,94	40,448222	52,212681
687	376 037,26	1 384 407,67	40,448220	52,212722
688	376 041,17	1 384 409,20	40,448244	52,212757
689	376 043,89	1 384 409,26	40,448246	52,212781
690	376 047,20	1 384 405,43	40,448191	52,212812
691	376 049,71	1 384 398,41	40,448089	52,212836
692	376 053,95	1 384 393,91	40,448025	52,212875
693	376 060,30	1 384 388,35	40,447946	52,212933
694	376 068,76	1 384 382,54	40,447865	52,213011
695	376 077,36	1 384 375,66	40,447767	52,213090
696	376 082,52	1 384 370,36	40,447692	52,213137
697	376 085,83	1 384 366,39	40,447635	52,213168
698	376 092,85	1 384 362,02	40,447574	52,213232
699	376 100,52	1 384 354,61	40,447469	52,213303
700	376 105,82	1 384 350,12	40,447405	52,213352
701	376 111,11	1 384 343,77	40,447314	52,213401
702	376 118,52	1 384 338,73	40,447244	52,213468
703	376 124,34	1 384 334,50	40,447184	52,213522
704	376 132,28	1 384 331,06	40,447137	52,213594
705	376 142,08	1 384 328,68	40,447106	52,213682
706	376 150,28	1 384 326,03	40,447071	52,213757
707	376 156,89	1 384 320,48	40,446992	52,213818
708	376 165,36	1 384 318,09	40,446961	52,213894
709	376 178,59	1 384 317,30	40,446954	52,214013
710	376 192,62	1 384 318,62	40,446979	52,214139
711	376 201,35	1 384 317,30	40,446963	52,214218
712	376 210,88	1 384 314,65	40,446928	52,214304
713	376 219,61	1 384 309,89	40,446862	52,214383
714	376 227,81	1 384 304,60	40,446788	52,214458
715	376 232,58	1 384 302,21	40,446755	52,214502
716	376 238,67	1 384 286,86	40,446533	52,214560
717	376 247,40	1 384 277,61	40,446401	52,214641
718	376 261,95	1 384 269,13	40,446283	52,214774

719	376 272,54	1 384 264,90	40,446225	52,214870
720	376 286,04	1 384 261,99	40,446188	52,214992
721	376 293,45	1 384 263,31	40,446210	52,215058
722	376 303,77	1 384 266,75	40,446265	52,215150
723	376 322,29	1 384 270,72	40,446330	52,215315
724	376 336,85	1 384 276,28	40,446417	52,215445
725	376 345,05	1 384 280,25	40,446478	52,215517
726	376 368,87	1 384 288,45	40,446608	52,215729
727	376 374,17	1 384 295,33	40,446711	52,215775
728	376 381,31	1 384 302,74	40,446822	52,215838
729	376 392,16	1 384 313,33	40,446981	52,215932
730	376 400,89	1 384 318,09	40,447054	52,216010
731	376 409,62	1 384 318,36	40,447061	52,216088
732	376 411,74	1 384 313,86	40,446996	52,216108
733	376 408,83	1 384 309,09	40,446925	52,216083
734	376 403,27	1 384 306,98	40,446892	52,216034
735	376 396,66	1 384 303,53	40,446839	52,215975
736	376 390,84	1 384 300,89	40,446798	52,215924
737	376 384,75	1 384 298,77	40,446765	52,215869
738	376 382,11	1 384 292,69	40,446675	52,215847
739	376 384,49	1 384 284,75	40,446560	52,215870
740	376 396,13	1 384 278,66	40,446475	52,215976
741	376 412,01	1 384 273,89	40,446412	52,216120
742	376 426,57	1 384 270,45	40,446368	52,216252
743	376 446,94	1 384 269,93	40,446368	52,216435
744	376 464,41	1 384 272,05	40,446406	52,216591
745	376 489,81	1 384 279,45	40,446524	52,216818
746	376 507,54	1 384 288,19	40,446659	52,216975
747	376 521,05	1 384 299,57	40,446831	52,217093
748	376 535,86	1 384 312,80	40,447030	52,217223
749	376 553,59	1 384 325,50	40,447223	52,217379
750	376 564,71	1 384 329,21	40,447281	52,217478
751	376 574,24	1 384 329,47	40,447289	52,217564
752	376 584,56	1 384 327,62	40,447266	52,217657
753	376 602,28	1 384 320,21	40,447165	52,217818
754	376 618,96	1 384 309,36	40,447013	52,217970
755	376 639,07	1 384 299,04	40,446870	52,218154
756	376 643,31	1 384 293,74	40,446794	52,218193
757	376 648,33	1 384 291,63	40,446765	52,218239
758	376 653,63	1 384 292,95	40,446786	52,218286
759	376 659,19	1 384 294,01	40,446804	52,218335
760	376 666,60	1 384 292,16	40,446780	52,218402
761	376 676,12	1 384 290,04	40,446753	52,218489
762	376 688,82	1 384 287,66	40,446723	52,218603
763	376 704,71	1 384 284,22	40,446679	52,218747
764	376 720,32	1 384 283,42	40,446674	52,218887
765	376 738,31	1 384 283,16	40,446677	52,219049

766	376 748,38	1 384 284,22	40,446696	52,219139
767	376 755,79	1 384 286,33	40,446730	52,219205
768	376 761,61	1 384 285,54	40,446721	52,219257
769	376 766,63	1 384 283,69	40,446696	52,219303
770	376 771,66	1 384 281,84	40,446671	52,219349
771	376 774,84	1 384 285,01	40,446718	52,219376
772	376 777,22	1 384 294,01	40,446851	52,219396
773	376 782,24	1 384 304,86	40,447012	52,219438
774	376 788,33	1 384 312,53	40,447126	52,219491
775	376 797,60	1 384 319,68	40,447234	52,219572
776	376 808,71	1 384 329,47	40,447382	52,219670
777	376 817,97	1 384 338,21	40,447513	52,219751
778	376 841,00	1 384 362,28	40,447875	52,219952
779	376 850,00	1 384 370,76	40,448002	52,220031
780	376 859,52	1 384 376,32	40,448087	52,220115
781	376 869,58	1 384 378,96	40,448130	52,220204
782	376 880,69	1 384 379,49	40,448142	52,220304
783	376 900,02	1 384 375,79	40,448096	52,220479
784	376 921,71	1 384 371,55	40,448042	52,220675
785	376 938,92	1 384 366,53	40,447975	52,220830
786	376 951,09	1 384 361,49	40,447907	52,220941
787	376 960,35	1 384 355,14	40,447817	52,221026
788	376 969,61	1 384 344,82	40,447670	52,221111
789	376 978,08	1 384 334,50	40,447523	52,221190
790	376 990,00	1 384 319,68	40,447311	52,221300
791	376 998,20	1 384 312,53	40,447209	52,221376
792	377 010,10	1 384 306,98	40,447133	52,221484
793	377 023,33	1 384 303,01	40,447080	52,221604
794	377 040,28	1 384 300,09	40,447044	52,221757
795	377 060,12	1 384 300,09	40,447052	52,221935
796	377 071,76	1 384 300,89	40,447068	52,222039
797	377 085,80	1 384 306,98	40,447163	52,222164
798	377 093,47	1 384 314,13	40,447270	52,222231
799	377 102,47	1 384 323,65	40,447413	52,222310
800	377 112,78	1 384 337,41	40,447619	52,222399
801	377 121,53	1 384 346,94	40,447761	52,222475
802	377 135,02	1 384 357,26	40,447918	52,222594
803	377 145,87	1 384 363,61	40,448015	52,222690
804	377 165,18	1 384 372,61	40,448154	52,222861
805	377 183,98	1 384 380,81	40,448282	52,223028
806	377 200,38	1 384 387,69	40,448389	52,223174
807	377 210,97	1 384 392,72	40,448466	52,223267
808	377 230,82	1 384 401,45	40,448602	52,223444
809	377 245,64	1 384 408,87	40,448716	52,223575
810	377 254,63	1 384 415,22	40,448813	52,223654
811	377 263,38	1 384 424,75	40,448956	52,223730
812	377 271,58	1 384 436,65	40,449133	52,223801

813	377 278,19	1 384 448,56	40,449310	52,223858
814	377 281,63	1 384 457,56	40,449443	52,223886
815	377 289,31	1 384 475,82	40,449713	52,223951
816	377 295,39	1 384 487,73	40,449889	52,224003
817	377 303,59	1 384 498,05	40,450044	52,224074
818	377 315,51	1 384 509,43	40,450215	52,224178
819	377 327,15	1 384 516,84	40,450328	52,224281
820	377 342,23	1 384 524,78	40,450450	52,224414
821	377 357,59	1 384 532,45	40,450568	52,224550
822	377 374,52	1 384 540,92	40,450699	52,224700
823	377 386,43	1 384 541,72	40,450715	52,224807
824	377 397,81	1 384 539,34	40,450685	52,224910
825	377 407,08	1 384 535,90	40,450638	52,224994
826	377 417,93	1 384 529,55	40,450550	52,225093
827	377 429,57	1 384 523,46	40,450465	52,225199
828	377 438,83	1 384 521,60	40,450442	52,225283
829	377 463,44	1 384 521,08	40,450444	52,225504
830	377 481,44	1 384 519,22	40,450424	52,225666
831	377 501,56	1 384 517,11	40,450401	52,225847
832	377 520,08	1 384 515,52	40,450385	52,226014
833	377 539,92	1 384 514,72	40,450381	52,226192
834	377 573,80	1 384 513,40	40,450375	52,226497
835	377 608,20	1 384 511,81	40,450366	52,226806
836	377 626,73	1 384 510,76	40,450358	52,226973
837	377 643,67	1 384 506,25	40,450299	52,227126
838	377 654,52	1 384 501,49	40,450233	52,227225
839	377 666,16	1 384 495,40	40,450149	52,227331
840	377 679,39	1 384 485,88	40,450015	52,227452
841	377 689,19	1 384 480,59	40,449941	52,227541
842	377 706,39	1 384 476,08	40,449882	52,227697
843	377 737,88	1 384 475,56	40,449887	52,227980
844	377 754,02	1 384 478,73	40,449940	52,228124
845	377 765,66	1 384 479,52	40,449956	52,228228
846	377 780,76	1 384 478,73	40,449951	52,228364
847	377 796,37	1 384 478,47	40,449953	52,228504
848	377 813,83	1 384 476,88	40,449937	52,228662
849	377 827,07	1 384 475,56	40,449922	52,228781
850	377 839,50	1 384 475,82	40,449931	52,228892
851	377 849,29	1 384 477,41	40,449958	52,228980
852	377 867,29	1 384 481,12	40,450020	52,229141
853	377 876,03	1 384 481,64	40,450031	52,229219
854	377 887,93	1 384 480,32	40,450016	52,229326
855	377 897,99	1 384 476,08	40,449958	52,229418
856	377 906,46	1 384 469,47	40,449865	52,229495
857	377 913,07	1 384 463,12	40,449775	52,229556
858	377 919,96	1 384 458,36	40,449708	52,229619
859	377 930,54	1 384 453,32	40,449638	52,229716

860	377 942,18	1 384 450,15	40,449597	52,229821
861	377 947,48	1 384 448,83	40,449579	52,229869
862	377 953,30	1 384 446,97	40,449554	52,229922
863	377 963,10	1 384 442,48	40,449493	52,230011
864	377 970,24	1 384 436,65	40,449410	52,230076
865	377 977,65	1 384 430,04	40,449316	52,230144
866	377 985,85	1 384 427,12	40,449277	52,230219
867	377 995,38	1 384 428,19	40,449296	52,230304
868	378 005,96	1 384 432,68	40,449366	52,230398
869	378 021,05	1 384 438,77	40,449461	52,230532
870	378 033,22	1 384 442,74	40,449524	52,230640
871	378 050,95	1 384 446,71	40,449589	52,230799
872	378 077,15	1 384 450,95	40,449662	52,231033
873	378 090,12	1 384 450,41	40,449659	52,231150
874	378 101,50	1 384 450,41	40,449664	52,231252
875	378 105,74	1 384 452,53	40,449696	52,231289
876	378 108,92	1 384 458,36	40,449783	52,231317
877	378 112,88	1 384 460,74	40,449819	52,231352
878	378 117,38	1 384 459,41	40,449802	52,231392
879	378 121,09	1 384 455,44	40,449745	52,231427
880	378 125,06	1 384 452,80	40,449708	52,231463
881	378 131,93	1 384 448,30	40,449645	52,231526
882	378 139,87	1 384 443,53	40,449578	52,231598
883	378 147,28	1 384 438,77	40,449512	52,231666
884	378 154,43	1 384 436,92	40,449487	52,231730
885	378 159,20	1 384 438,51	40,449512	52,231773
886	378 168,46	1 384 445,92	40,449624	52,231854
887	378 174,81	1 384 453,32	40,449735	52,231910
888	378 185,39	1 384 460,47	40,449844	52,232003
889	378 197,04	1 384 464,18	40,449903	52,232107
890	378 209,21	1 384 465,50	40,449927	52,232216
891	378 217,15	1 384 462,85	40,449892	52,232288
892	378 225,09	1 384 462,06	40,449883	52,232359
893	378 235,14	1 384 464,18	40,449918	52,232449
894	378 249,44	1 384 468,15	40,449982	52,232576
895	378 264,52	1 384 472,38	40,450050	52,232711
896	378 274,05	1 384 476,61	40,450115	52,232795
897	378 281,99	1 384 481,91	40,450196	52,232865
898	378 287,81	1 384 484,03	40,450229	52,232917
899	378 292,58	1 384 483,23	40,450220	52,232960
900	378 300,78	1 384 478,20	40,450149	52,233035
901	378 306,87	1 384 473,97	40,450090	52,233091
902	378 321,42	1 384 470,53	40,450045	52,233222
903	378 336,25	1 384 467,09	40,450001	52,233356
904	378 351,59	1 384 461,27	40,449922	52,233495
905	378 366,14	1 384 455,44	40,449842	52,233628
906	378 376,46	1 384 452,80	40,449808	52,233721

907	378 386,00	1 384 454,12	40,449831	52,233806
908	378 393,94	1 384 454,65	40,449842	52,233877
909	378 402,14	1 384 453,59	40,449829	52,233951
910	378 409,55	1 384 452,27	40,449813	52,234018
911	378 415,90	1 384 452,00	40,449812	52,234075
912	378 423,57	1 384 448,56	40,449764	52,234145
913	378 428,33	1 384 446,44	40,449735	52,234188
914	378 432,05	1 384 443,00	40,449687	52,234223
915	378 431,25	1 384 440,09	40,449644	52,234216
916	378 428,60	1 384 435,33	40,449573	52,234193
917	378 429,13	1 384 431,36	40,449515	52,234199
918	378 427,01	1 384 427,39	40,449456	52,234181
919	378 428,07	1 384 424,48	40,449414	52,234191
920	378 432,84	1 384 424,48	40,449416	52,234234
921	378 441,31	1 384 425,80	40,449439	52,234310
922	378 447,39	1 384 426,86	40,449456	52,234364
923	378 454,01	1 384 426,07	40,449447	52,234424
924	378 456,39	1 384 424,48	40,449425	52,234446
925	378 458,51	1 384 418,66	40,449341	52,234466
926	378 459,83	1 384 411,52	40,449237	52,234480
927	378 462,74	1 384 405,69	40,449153	52,234507
928	378 466,71	1 384 403,31	40,449120	52,234544
929	378 470,94	1 384 404,63	40,449141	52,234581
930	378 472,53	1 384 407,80	40,449188	52,234595
931	378 473,06	1 384 415,75	40,449304	52,234598
932	378 476,77	1 384 420,51	40,449375	52,234630
933	378 481,54	1 384 419,45	40,449362	52,234673
934	378 488,94	1 384 416,28	40,449318	52,234740
935	378 496,09	1 384 414,68	40,449298	52,234805
936	378 500,59	1 384 415,75	40,449315	52,234845
937	378 504,03	1 384 419,45	40,449371	52,234875
938	378 509,32	1 384 423,16	40,449427	52,234921
939	378 517,52	1 384 422,63	40,449422	52,234995
940	378 530,76	1 384 416,28	40,449335	52,235116
941	378 543,19	1 384 410,45	40,449254	52,235229
942	378 559,33	1 384 399,87	40,449106	52,235376
943	378 569,39	1 384 395,10	40,449040	52,235468
944	378 578,66	1 384 392,72	40,449009	52,235552
945	378 585,80	1 384 391,66	40,448996	52,235616
946	378 593,74	1 384 391,40	40,448996	52,235687
947	378 600,62	1 384 394,31	40,449041	52,235748
948	378 604,32	1 384 398,81	40,449108	52,235781
949	378 606,18	1 384 407,54	40,449237	52,235795
950	378 608,03	1 384 414,42	40,449338	52,235810
951	378 611,73	1 384 421,30	40,449440	52,235842
952	378 621,27	1 384 429,24	40,449560	52,235925
953	378 630,53	1 384 435,07	40,449649	52,236007

954	378 644,29	1 384 435,07	40,449655	52,236131
955	378 650,11	1 384 432,68	40,449622	52,236184
956	378 652,75	1 384 427,39	40,449546	52,236209
957	378 652,49	1 384 418,40	40,449414	52,236208
958	378 647,99	1 384 406,48	40,449238	52,236171
959	378 643,76	1 384 398,81	40,449124	52,236135
960	378 642,44	1 384 388,48	40,448972	52,236126
961	378 645,08	1 384 377,11	40,448807	52,236152
962	378 647,99	1 384 367,05	40,448661	52,236181
963	378 651,70	1 384 358,05	40,448531	52,236216
964	378 654,87	1 384 352,23	40,448447	52,236246
965	378 659,63	1 384 348,26	40,448391	52,236290
966	378 666,26	1 384 346,94	40,448374	52,236350
967	378 677,11	1 384 345,88	40,448363	52,236447
968	378 683,99	1 384 344,29	40,448342	52,236509
969	378 692,19	1 384 338,73	40,448264	52,236584
970	378 701,45	1 384 326,83	40,448094	52,236671
971	378 712,84	1 384 306,18	40,447796	52,236778
972	378 722,63	1 384 288,45	40,447541	52,236870
973	378 733,74	1 384 272,57	40,447313	52,236974
974	378 739,03	1 384 261,99	40,447160	52,237024
975	378 746,17	1 384 245,58	40,446923	52,237092
976	378 749,08	1 384 238,17	40,446816	52,237120
977	378 753,85	1 384 230,23	40,446701	52,237165
978	378 764,18	1 384 218,58	40,446535	52,237260
979	378 777,93	1 384 203,77	40,446324	52,237387
980	378 788,25	1 384 193,45	40,446177	52,237483
981	378 801,22	1 384 183,39	40,446035	52,237602
982	378 809,17	1 384 174,92	40,445914	52,237675
983	378 814,19	1 384 165,92	40,445785	52,237722
984	378 820,54	1 384 157,19	40,445659	52,237781
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986	378 834,83	1 384 123,85	40,445177	52,237918
987	378 839,59	1 384 112,20	40,445009	52,237964
988	378 841,45	1 384 102,14	40,444862	52,237983
989	378 845,81	1 384 093,14	40,444732	52,238024
990	378 850,18	1 384 087,06	40,444645	52,238065
991	378 853,89	1 384 083,35	40,444592	52,238099
992	378 856,27	1 384 076,74	40,444496	52,238122
993	378 857,60	1 384 068,80	40,444381	52,238136
994	378 855,74	1 384 062,98	40,444295	52,238120
995	378 850,71	1 384 060,59	40,444258	52,238076
996	378 842,24	1 384 060,06	40,444247	52,238000
997	378 837,21	1 384 057,42	40,444206	52,237955
998	378 833,51	1 384 052,39	40,444131	52,237923
999	378 832,71	1 384 039,69	40,443945	52,237919
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1001	378 834,57	1 384 010,31	40,443516	52,237943
1002	378 836,68	1 383 995,22	40,443296	52,237966
1003	378 837,48	1 383 983,59	40,443126	52,237976
1004	378 836,95	1 383 968,76	40,442909	52,237975
1005	378 836,42	1 383 953,41	40,442684	52,237974
1006	378 833,77	1 383 942,30	40,442521	52,237953
1007	378 831,39	1 383 930,12	40,442342	52,237934
1008	378 830,86	1 383 918,48	40,442171	52,237932
1009	378 830,07	1 383 909,48	40,442039	52,237927
1010	378 826,63	1 383 904,19	40,441960	52,237898
1011	378 822,40	1 383 900,75	40,441908	52,237860
1012	378 821,07	1 383 897,57	40,441861	52,237849
1013	378 823,19	1 383 893,87	40,441808	52,237869
1014	378 829,27	1 383 892,55	40,441791	52,237924
1015	378 833,51	1 383 890,95	40,441770	52,237963
1016	378 838,01	1 383 888,31	40,441733	52,238004
1017	378 848,32	1 383 876,67	40,441566	52,238099
1018	378 867,91	1 383 856,29	40,441276	52,238280
1019	378 877,70	1 383 846,23	40,441133	52,238370
1020	378 886,44	1 383 835,38	40,440977	52,238452
1021	378 896,23	1 383 825,59	40,440838	52,238542
1022	378 905,76	1 383 819,23	40,440749	52,238629
1023	378 917,40	1 383 813,42	40,440668	52,238735
1024	378 926,93	1 383 807,59	40,440587	52,238822
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1026	378 948,37	1 383 794,63	40,440406	52,239018
1027	378 953,40	1 383 790,12	40,440342	52,239064
1028	378 965,80	1 383 771,47	40,440074	52,239180
1029	378 975,04	1 383 764,24	40,439972	52,239265
1030	378 978,93	1 383 761,25	40,439929	52,239300
1031	378 981,69	1 383 758,08	40,439884	52,239326
1032	378 983,28	1 383 753,19	40,439813	52,239341
1033	378 988,80	1 383 743,24	40,439670	52,239393
1034	379 005,27	1 383 729,26	40,439472	52,239545
1035	379 019,29	1 383 723,70	40,439396	52,239672
1036	379 033,31	1 383 721,05	40,439363	52,239798
1037	379 050,26	1 383 716,29	40,439300	52,239952
1038	379 058,19	1 383 714,70	40,439280	52,240023
1039	379 071,69	1 383 710,47	40,439223	52,240146
1040	379 086,78	1 383 707,29	40,439183	52,240282
1041	379 092,60	1 383 704,64	40,439146	52,240335
1042	379 096,04	1 383 700,41	40,439086	52,240367
1043	379 101,33	1 383 689,30	40,438925	52,240417
1044	379 107,15	1 383 679,24	40,438780	52,240472
1045	379 112,18	1 383 676,07	40,438736	52,240518
1046	379 115,88	1 383 675,80	40,438733	52,240551
1047	379 118,53	1 383 679,77	40,438793	52,240574

1048	379 120,65	1 383 694,06	40,439002	52,240589
1049	379 128,32	1 383 705,44	40,439172	52,240656
1050	379 137,33	1 383 711,79	40,439268	52,240735
1051	379 150,82	1 383 717,08	40,439351	52,240855
1052	379 159,82	1 383 718,94	40,439382	52,240935
1053	379 168,02	1 383 722,64	40,439439	52,241008
1054	379 173,84	1 383 728,20	40,439523	52,241059
1055	379 180,20	1 383 731,11	40,439568	52,241115
1056	379 189,46	1 383 732,17	40,439587	52,241198
1057	379 200,31	1 383 732,44	40,439595	52,241296
1058	379 211,68	1 383 730,58	40,439573	52,241398
1059	379 222,80	1 383 727,67	40,439534	52,241499
1060	379 233,39	1 383 726,35	40,439519	52,241594
1061	379 244,24	1 383 728,20	40,439551	52,241691
1062	379 252,18	1 383 731,37	40,439600	52,241762
1063	379 263,29	1 383 734,28	40,439647	52,241861
1064	379 279,17	1 383 733,76	40,439646	52,242004
1065	379 299,55	1 383 731,64	40,439623	52,242187
1066	379 318,33	1 383 731,91	40,439634	52,242356
1067	379 334,22	1 383 732,17	40,439644	52,242498
1068	379 340,83	1 383 730,05	40,439616	52,242558
1069	379 345,60	1 383 727,40	40,439579	52,242602
1070	379 352,21	1 383 726,08	40,439562	52,242662
1071	379 360,94	1 383 730,05	40,439624	52,242739
1072	379 387,68	1 383 741,44	40,439801	52,242976
1073	379 400,38	1 383 749,64	40,439926	52,243088
1074	379 416,26	1 383 763,40	40,440134	52,243228
1075	379 433,99	1 383 780,60	40,440392	52,243383
1076	379 445,90	1 383 794,10	40,440595	52,243487
1077	379 458,86	1 383 811,03	40,440848	52,243599
1078	379 464,96	1 383 825,06	40,441055	52,243650
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1082	379 494,59	1 383 875,07	40,441799	52,243904
1083	379 510,74	1 383 883,55	40,441929	52,244047
1084	379 539,58	1 383 894,92	40,442107	52,244303
1085	379 558,90	1 383 902,07	40,442219	52,244475
1086	379 579,54	1 383 906,57	40,442293	52,244660
1087	379 600,72	1 383 910,27	40,442356	52,244849
1088	379 621,89	1 383 912,92	40,442403	52,245038
1089	379 640,41	1 383 914,51	40,442433	52,245204
1090	379 652,59	1 383 912,66	40,442411	52,245314
1091	379 658,67	1 383 911,07	40,442390	52,245369
1092	379 666,35	1 383 912,92	40,442420	52,245438
1093	379 673,49	1 383 918,75	40,442508	52,245500
1094	379 681,43	1 383 929,07	40,442663	52,245569

1095	379 689,63	1 383 943,09	40,442871	52,245639
1096	379 698,11	1 383 953,67	40,443029	52,245713
1097	379 708,16	1 383 966,11	40,443215	52,245800
1098	379 709,22	1 383 972,99	40,443316	52,245808
1099	379 705,52	1 383 975,91	40,443358	52,245774
1100	379 701,81	1 383 977,76	40,443383	52,245740
1101	379 699,96	1 383 980,15	40,443417	52,245723
1102	379 702,34	1 383 986,22	40,443507	52,245743
1103	379 713,72	1 383 995,75	40,443651	52,245843
1104	379 719,80	1 384 002,90	40,443758	52,245896
1105	379 723,51	1 384 012,70	40,443903	52,245927
1106	379 724,30	1 384 021,95	40,444039	52,245932
1107	379 722,19	1 384 035,98	40,444243	52,245909
1108	379 718,48	1 384 046,57	40,444397	52,245873
1109	379 717,69	1 384 057,42	40,444555	52,245864
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1111	379 723,24	1 384 076,47	40,444836	52,245909
1112	379 733,56	1 384 083,62	40,444945	52,246000
1113	379 750,77	1 384 088,12	40,445017	52,246153
1114	379 766,12	1 384 092,09	40,445082	52,246290
1115	379 784,37	1 384 093,94	40,445116	52,246454
1116	379 799,73	1 384 092,09	40,445095	52,246592
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1118	379 823,54	1 384 094,74	40,445143	52,246805
1119	379 834,40	1 384 103,20	40,445271	52,246901
1120	379 842,60	1 384 118,02	40,445491	52,246971
1121	379 845,51	1 384 131,52	40,445690	52,246994
1122	379 849,22	1 384 148,46	40,445939	52,247023
1123	379 848,42	1 384 164,60	40,446175	52,247012
1124	379 844,19	1 384 178,89	40,446383	52,246970
1125	379 830,69	1 384 196,89	40,446641	52,246845
1126	379 822,75	1 384 208,00	40,446800	52,246771
1127	379 820,37	1 384 216,47	40,446923	52,246747
1128	379 820,37	1 384 228,65	40,447101	52,246744
1129	379 823,54	1 384 239,76	40,447265	52,246770
1130	379 829,10	1 384 243,99	40,447329	52,246819
1131	379 836,78	1 384 247,43	40,447383	52,246887
1132	379 844,72	1 384 253,78	40,447479	52,246957
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1134	379 861,39	1 384 272,57	40,447760	52,247102
1135	379 869,33	1 384 277,87	40,447841	52,247172
1136	379 874,35	1 384 282,63	40,447913	52,247216
1137	379 875,41	1 384 287,13	40,447979	52,247224
1138	379 874,88	1 384 292,42	40,448056	52,247218
1139	379 870,91	1 384 295,60	40,448101	52,247182
1140	379 869,59	1 384 299,83	40,448162	52,247169
1141	379 871,44	1 384 303,53	40,448217	52,247185

1142	379 877,26	1 384 308,30	40,448289	52,247236
1143	379 886,27	1 384 317,04	40,448421	52,247315
1144	379 892,88	1 384 319,68	40,448462	52,247373
1145	379 898,97	1 384 323,39	40,448519	52,247427
1146	379 904,79	1 384 330,80	40,448630	52,247478
1147	379 910,88	1 384 338,21	40,448740	52,247531
1148	379 920,40	1 384 339,53	40,448763	52,247616
1149	379 931,26	1 384 340,06	40,448776	52,247713
1150	379 940,79	1 384 341,38	40,448799	52,247798
1151	379 951,63	1 384 346,68	40,448881	52,247894
1152	379 962,48	1 384 355,67	40,449016	52,247990
1153	379 970,68	1 384 366,00	40,449171	52,248061
1154	379 974,66	1 384 373,67	40,449285	52,248095
1155	379 976,51	1 384 382,67	40,449417	52,248109
1156	379 977,84	1 384 392,20	40,449557	52,248119
1157	379 982,07	1 384 398,55	40,449652	52,248155
1158	379 990,80	1 384 404,10	40,449736	52,248232
1159	379 995,04	1 384 403,57	40,449730	52,248270
1160	379 998,21	1 384 400,40	40,449685	52,248300
1161	380 002,18	1 384 396,69	40,449632	52,248336
1162	380 005,35	1 384 396,96	40,449638	52,248365
1163	380 007,21	1 384 401,45	40,449704	52,248380
1164	380 010,38	1 384 409,13	40,449818	52,248407
1165	380 010,91	1 384 415,22	40,449907	52,248410
1166	380 008,53	1 384 419,72	40,449972	52,248388
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1168	379 996,62	1 384 434,00	40,450176	52,248277
1169	379 992,39	1 384 446,97	40,450364	52,248236
1170	379 993,18	1 384 455,18	40,450485	52,248241
1171	379 998,21	1 384 465,50	40,450638	52,248284
1172	380 005,35	1 384 475,56	40,450788	52,248346
1173	380 018,32	1 384 486,40	40,450952	52,248459
1174	380 030,50	1 384 496,46	40,451104	52,248566
1175	380 044,26	1 384 506,79	40,451260	52,248687
1176	380 061,99	1 384 518,16	40,451434	52,248844
1177	380 070,73	1 384 524,52	40,451530	52,248921
1178	380 076,28	1 384 532,45	40,451649	52,248969
1179	380 079,19	1 384 543,84	40,451816	52,248992
1180	380 079,19	1 384 555,75	40,451991	52,248989
1181	380 074,96	1 384 570,03	40,452198	52,248948
1182	380 070,20	1 384 588,56	40,452467	52,248900
1183	380 069,67	1 384 601,27	40,452653	52,248892
1184	380 070,46	1 384 616,87	40,452882	52,248896
1185	380 070,46	1 384 633,02	40,453118	52,248892
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1187	380 079,72	1 384 674,83	40,453733	52,248965
1188	380 089,25	1 384 691,24	40,453977	52,249046

1189	380 102,21	1 384 706,33	40,454203	52,249159
1190	380 115,98	1 384 718,50	40,454387	52,249280
1191	380 129,74	1 384 726,97	40,454516	52,249401
1192	380 145,09	1 384 735,71	40,454650	52,249537
1193	380 153,29	1 384 739,94	40,454715	52,249610
1194	380 157,26	1 384 744,97	40,454791	52,249644
1195	380 159,11	1 384 751,58	40,454888	52,249659
1196	380 162,03	1 384 761,64	40,455037	52,249683
1197	380 165,47	1 384 763,49	40,455065	52,249713
1198	380 170,50	1 384 762,70	40,455055	52,249759
1199	380 176,05	1 384 760,58	40,455027	52,249809
1200	380 186,64	1 384 757,40	40,454984	52,249905
1201	380 196,69	1 384 757,14	40,454984	52,249995
1202	380 209,67	1 384 757,66	40,454997	52,250112
1203	380 226,07	1 384 758,99	40,455023	52,250259
1204	380 239,04	1 384 760,58	40,455052	52,250375
1205	380 256,51	1 384 765,08	40,455124	52,250531
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1207	380 288,26	1 384 776,19	40,455300	52,250813
1208	380 306,26	1 384 777,78	40,455330	52,250974
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1212	380 379,03	1 384 791,54	40,455561	52,251625
1213	380 399,42	1 384 796,30	40,455638	52,251807
1214	380 416,35	1 384 801,60	40,455723	52,251957
1215	380 434,87	1 384 807,16	40,455811	52,252122
1216	380 447,32	1 384 811,66	40,455882	52,252233
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1218	380 472,19	1 384 816,15	40,455958	52,252455
1219	380 488,59	1 384 814,30	40,455937	52,252603
1220	380 505,27	1 384 810,60	40,455890	52,252754
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1222	380 533,05	1 384 802,13	40,455777	52,253005
1223	380 541,00	1 384 795,78	40,455687	52,253078
1224	380 552,38	1 384 787,84	40,455575	52,253182
1225	380 563,49	1 384 783,60	40,455518	52,253283
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1228	380 591,28	1 384 790,48	40,455630	52,253531
1229	380 603,19	1 384 795,25	40,455704	52,253637
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1231	380 636,80	1 384 801,86	40,455814	52,253937
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1234	380 671,46	1 384 807,42	40,455910	52,254247
1235	380 682,32	1 384 810,60	40,455960	52,254344

1236	380 702,17	1 384 815,89	40,456046	52,254521
1237	380 723,61	1 384 818,80	40,456097	52,254713
1238	380 732,34	1 384 818,80	40,456100	52,254791
1239	380 749,27	1 384 818,80	40,456107	52,254943
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1242	380 807,76	1 384 822,24	40,456181	52,255468
1243	380 830,79	1 384 823,30	40,456205	52,255674
1244	380 845,34	1 384 824,62	40,456231	52,255805
1245	380 855,92	1 384 826,47	40,456262	52,255899
1246	380 872,87	1 384 825,94	40,456261	52,256052
1247	380 908,58	1 384 819,06	40,456174	52,256374
1248	380 932,14	1 384 813,50	40,456102	52,256587
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1250	380 969,99	1 384 798,69	40,455901	52,256931
1251	380 993,54	1 384 788,63	40,455763	52,257145
1252	381 010,22	1 384 780,96	40,455657	52,257296
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1254	381 032,71	1 384 771,17	40,455523	52,257501
1255	381 050,97	1 384 769,31	40,455503	52,257665
1256	381 064,73	1 384 768,26	40,455493	52,257789
1257	381 075,84	1 384 765,61	40,455459	52,257889
1258	381 084,31	1 384 761,64	40,455404	52,257966
1259	381 092,25	1 384 753,70	40,455291	52,258040
1260	381 103,90	1 384 746,82	40,455195	52,258146
1261	381 117,66	1 384 741,52	40,455123	52,258271
1262	381 141,21	1 384 734,64	40,455031	52,258484
1263	381 154,98	1 384 733,85	40,455025	52,258608
1264	381 168,21	1 384 736,23	40,455066	52,258726
1265	381 176,67	1 384 742,06	40,455154	52,258801
1266	381 182,23	1 384 749,46	40,455265	52,258849
1267	381 187,26	1 384 760,58	40,455429	52,258891
1268	381 192,56	1 384 774,61	40,455637	52,258936
1269	381 198,11	1 384 787,30	40,455825	52,258982
1270	381 203,93	1 384 791,81	40,455893	52,259033
1271	381 212,14	1 384 793,39	40,455920	52,259107
1272	381 221,93	1 384 793,66	40,455927	52,259195
1273	381 242,57	1 384 792,60	40,455920	52,259380
1274	381 258,19	1 384 790,22	40,455892	52,259521
1275	381 268,24	1 384 785,98	40,455834	52,259613
1276	381 275,65	1 384 782,54	40,455786	52,259680
1277	381 285,45	1 384 781,49	40,455775	52,259768
1278	381 291,80	1 384 783,34	40,455804	52,259825
1279	381 299,21	1 384 786,51	40,455854	52,259891
1280	381 307,41	1 384 788,37	40,455884	52,259964
1281	381 314,55	1 384 788,10	40,455883	52,260028
1282	381 322,23	1 384 786,51	40,455863	52,260097

1283	381 332,29	1 384 783,86	40,455828	52,260188
1284	381 345,52	1 384 781,75	40,455802	52,260308
1285	381 353,72	1 384 779,37	40,455771	52,260382
1286	381 360,34	1 384 775,14	40,455712	52,260442
1287	381 364,31	1 384 769,31	40,455628	52,260479
1288	381 366,95	1 384 758,73	40,455474	52,260506
1289	381 369,33	1 384 752,11	40,455378	52,260529
1290	381 377,01	1 384 745,76	40,455288	52,260599
1291	381 388,92	1 384 741,52	40,455231	52,260707
1292	381 403,48	1 384 737,16	40,455173	52,260839
1293	381 424,11	1 384 734,24	40,455138	52,261025
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1295	381 450,85	1 384 726,84	40,455041	52,261267
1296	381 456,14	1 384 722,34	40,454977	52,261316
1297	381 460,90	1 384 713,87	40,454855	52,261361
1298	381 462,49	1 384 706,73	40,454751	52,261377
1299	381 462,49	1 384 696,14	40,454596	52,261379
1300	381 461,69	1 384 689,53	40,454499	52,261374
1301	381 457,20	1 384 684,76	40,454427	52,261334
1302	381 451,64	1 384 684,49	40,454421	52,261285
1303	381 446,35	1 384 689,25	40,454489	52,261236
1304	381 439,47	1 384 693,76	40,454552	52,261173
1305	381 434,71	1 384 697,20	40,454600	52,261129
1306	381 431,53	1 384 697,33	40,454601	52,261101
1307	381 428,89	1 384 694,81	40,454563	52,261078
1308	381 431,00	1 384 688,99	40,454479	52,261098
1309	381 441,06	1 384 680,79	40,454363	52,261190
1310	381 450,58	1 384 675,23	40,454285	52,261277
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1312	381 456,67	1 384 659,61	40,454059	52,261336
1313	381 459,84	1 384 640,83	40,453785	52,261369
1314	381 464,08	1 384 632,36	40,453663	52,261409
1315	381 476,52	1 384 621,25	40,453505	52,261523
1316	381 486,05	1 384 616,74	40,453443	52,261610
1317	381 503,25	1 384 614,09	40,453411	52,261765
1318	381 520,72	1 384 614,37	40,453422	52,261922
1319	381 533,15	1 384 616,21	40,453454	52,262033
1320	381 547,18	1 384 623,36	40,453564	52,262158
1321	381 563,85	1 384 632,89	40,453710	52,262305
1322	381 578,14	1 384 640,03	40,453821	52,262432
1323	381 594,02	1 384 645,59	40,453908	52,262573
1324	381 621,81	1 384 654,33	40,454047	52,262820
1325	381 629,48	1 384 661,21	40,454151	52,262888
1326	381 635,83	1 384 673,12	40,454328	52,262942
1327	381 641,13	1 384 687,93	40,454547	52,262986
1328	381 646,42	1 384 692,97	40,454623	52,263032
1329	381 653,03	1 384 697,20	40,454687	52,263090

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1337	381 704,11	1 384 660,15	40,454165	52,263558
1338	381 710,47	1 384 663,05	40,454210	52,263614
1339	381 717,35	1 384 664,65	40,454236	52,263676
1340	381 726,87	1 384 664,12	40,454233	52,263762
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1342	381 741,42	1 384 665,70	40,454262	52,263892
1343	381 748,30	1 384 671,53	40,454350	52,263952
1344	381 756,78	1 384 674,17	40,454392	52,264028
1345	381 767,10	1 384 675,23	40,454411	52,264120
1346	381 781,92	1 384 672,85	40,454382	52,264254
1347	381 795,68	1 384 670,73	40,454357	52,264378
1348	381 802,04	1 384 668,61	40,454328	52,264436
1349	381 809,18	1 384 665,44	40,454285	52,264500
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1354	381 836,43	1 384 655,91	40,454156	52,264748
1355	381 841,46	1 384 653,26	40,454119	52,264793
1356	381 847,29	1 384 653,26	40,454122	52,264846
1357	381 853,11	1 384 651,68	40,454101	52,264898
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1364	381 947,32	1 384 584,99	40,453162	52,265761
1365	381 954,73	1 384 579,43	40,453084	52,265829
1366	381 961,61	1 384 575,73	40,453032	52,265892
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1370	381 971,40	1 384 550,58	40,452668	52,265986
1371	381 970,87	1 384 542,65	40,452552	52,265983
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1374	381 976,69	1 384 526,24	40,452314	52,266039
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1376	381 973,78	1 384 509,56	40,452068	52,266017

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1379	381 986,23	1 384 501,10	40,451949	52,266131
1380	381 990,99	1 384 498,18	40,451909	52,266174
1381	381 994,70	1 384 493,15	40,451836	52,266209
1382	381 997,08	1 384 487,60	40,451756	52,266232
1383	382 000,25	1 384 484,16	40,451707	52,266261
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1386	382 014,80	1 384 475,95	40,451593	52,266394
1387	382 020,63	1 384 473,30	40,451556	52,266447
1388	382 030,15	1 384 471,46	40,451533	52,266533
1389	382 041,54	1 384 472,78	40,451557	52,266635
1390	382 052,65	1 384 474,37	40,451585	52,266734
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1392	382 086,53	1 384 475,95	40,451621	52,267038
1393	382 096,85	1 384 475,42	40,451618	52,267131
1394	382 107,43	1 384 473,84	40,451599	52,267226
1395	382 118,81	1 384 469,34	40,451537	52,267329
1396	382 129,40	1 384 468,02	40,451522	52,267425
1397	382 139,72	1 384 469,60	40,451549	52,267517
1398	382 145,01	1 384 472,78	40,451598	52,267564
1399	382 146,60	1 384 478,86	40,451688	52,267577
1400	382 145,28	1 384 486,54	40,451800	52,267563
1401	382 141,84	1 384 492,36	40,451883	52,267531
1402	382 139,72	1 384 497,13	40,451952	52,267510
1403	382 138,26	1 384 505,99	40,452082	52,267495
1404	382 140,91	1 384 513,40	40,452191	52,267517
1405	382 144,62	1 384 519,76	40,452286	52,267549
1406	382 148,32	1 384 524,78	40,452361	52,267581
1407	382 152,02	1 384 527,16	40,452397	52,267614
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1414	382 199,79	1 384 512,74	40,452205	52,268046
1415	382 216,99	1 384 513,27	40,452219	52,268201
1416	382 227,58	1 384 513,01	40,452220	52,268296
1417	382 236,58	1 384 510,10	40,452181	52,268377
1418	382 241,61	1 384 507,18	40,452140	52,268423
1419	382 250,60	1 384 502,15	40,452070	52,268505
1420	382 260,13	1 384 495,80	40,451981	52,268592
1421	382 270,19	1 384 490,78	40,451911	52,268684
1422	382 278,92	1 384 489,18	40,451891	52,268763
1423	382 287,13	1 384 488,92	40,451891	52,268836

1424	382 296,92	1 384 486,27	40,451856	52,268925
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1427	382 323,52	1 384 470,80	40,451640	52,269168
1428	382 328,81	1 384 464,71	40,451553	52,269217
1429	382 332,25	1 384 458,36	40,451461	52,269249
1430	382 337,28	1 384 449,09	40,451328	52,269297
1431	382 341,77	1 384 437,44	40,451159	52,269340
1432	382 349,98	1 384 429,51	40,451046	52,269415
1433	382 361,10	1 384 421,57	40,450934	52,269517
1434	382 373,00	1 384 415,22	40,450846	52,269626
1435	382 387,69	1 384 407,94	40,450745	52,269759
1436	382 398,27	1 384 398,68	40,450614	52,269857
1437	382 406,48	1 384 393,12	40,450536	52,269932
1438	382 415,75	1 384 383,86	40,450404	52,270017
1439	382 423,68	1 384 375,12	40,450279	52,270091
1440	382 437,18	1 384 370,36	40,450215	52,270213
1441	382 451,73	1 384 367,45	40,450178	52,270344
1442	382 463,12	1 384 364,80	40,450144	52,270447
1443	382 476,61	1 384 365,06	40,450153	52,270568
1444	382 487,72	1 384 365,06	40,450157	52,270668
1445	382 494,60	1 384 361,10	40,450102	52,270731
1446	382 497,25	1 384 354,22	40,450002	52,270757
1447	382 495,40	1 384 344,16	40,449854	52,270742
1448	382 487,19	1 384 333,31	40,449692	52,270671
1449	382 479,26	1 384 322,99	40,449538	52,270603
1450	382 476,35	1 384 311,35	40,449366	52,270579
1451	382 474,49	1 384 295,20	40,449129	52,270566
1452	382 475,55	1 384 280,38	40,448913	52,270580
1453	382 483,62	1 384 266,49	40,448713	52,270656
1454	382 487,33	1 384 255,64	40,448555	52,270691
1455	382 488,65	1 384 237,11	40,448284	52,270708
1456	382 493,81	1 384 221,89	40,448064	52,270758
1457	382 504,40	1 384 213,16	40,447940	52,270855
1458	382 514,72	1 384 205,22	40,447828	52,270950
1459	382 518,69	1 384 198,07	40,447725	52,270987
1460	382 518,43	1 384 186,96	40,447562	52,270988
1461	382 512,60	1 384 173,47	40,447362	52,270938
1462	382 504,93	1 384 161,56	40,447185	52,270872
1463	382 500,16	1 384 150,18	40,447016	52,270832
1464	382 504,14	1 384 136,68	40,446820	52,270871
1465	382 509,96	1 384 126,36	40,446671	52,270926
1466	382 513,40	1 384 113,92	40,446491	52,270960
1467	382 516,31	1 384 098,31	40,446263	52,270990
1468	382 514,72	1 384 084,54	40,446061	52,270979
1469	382 511,02	1 384 069,46	40,445839	52,270950
1470	382 504,40	1 384 048,55	40,445530	52,270895

1471	382 498,04	1 384 039,82	40,445400	52,270840
1472	382 488,52	1 384 026,59	40,445202	52,270758
1473	382 478,20	1 384 017,85	40,445070	52,270667
1474	382 465,76	1 384 012,03	40,444980	52,270557
1475	382 459,15	1 384 006,21	40,444892	52,270499
1476	382 452,52	1 383 997,48	40,444762	52,270442
1477	382 445,91	1 383 994,83	40,444720	52,270383
1478	382 439,82	1 383 994,83	40,444718	52,270328
1479	382 436,12	1 383 992,71	40,444685	52,270296
1480	382 433,21	1 383 988,48	40,444622	52,270270
1481	382 433,21	1 383 982,39	40,444533	52,270272
1482	382 433,21	1 383 975,25	40,444429	52,270274
1483	382 431,89	1 383 967,57	40,444316	52,270264
1484	382 428,71	1 383 960,43	40,444210	52,270237
1485	382 422,89	1 383 955,13	40,444130	52,270186
1486	382 419,19	1 383 949,84	40,444051	52,270154
1487	382 417,60	1 383 938,99	40,443892	52,270142
1488	382 415,75	1 383 932,37	40,443794	52,270127
1489	382 415,22	1 383 924,97	40,443685	52,270124
1490	382 415,75	1 383 919,14	40,443600	52,270130
1491	382 418,92	1 383 912,79	40,443509	52,270160
1492	382 423,15	1 383 907,76	40,443437	52,270200
1493	382 425,54	1 383 900,88	40,443337	52,270223
1494	382 425,01	1 383 893,73	40,443232	52,270220
1495	382 425,54	1 383 888,44	40,443155	52,270226
1496	382 429,77	1 383 887,12	40,443137	52,270264
1497	382 431,89	1 383 884,47	40,443099	52,270284
1498	382 433,47	1 383 878,65	40,443014	52,270299
1499	382 435,06	1 383 874,41	40,442953	52,270315
1500	382 440,35	1 383 868,06	40,442862	52,270364
1501	382 444,59	1 383 865,95	40,442833	52,270402
1502	382 447,76	1 383 860,92	40,442761	52,270432
1503	382 453,05	1 383 847,16	40,442561	52,270483
1504	382 453,85	1 383 840,01	40,442457	52,270492
1505	382 455,97	1 383 836,57	40,442407	52,270512
1506	382 459,94	1 383 833,93	40,442370	52,270548
1507	382 463,38	1 383 828,89	40,442298	52,270580
1508	382 463,65	1 383 822,28	40,442201	52,270584
1509	382 465,23	1 383 818,31	40,442144	52,270599
1510	382 469,20	1 383 815,13	40,442099	52,270636
1511	382 469,47	1 383 811,96	40,442052	52,270639
1512	382 467,35	1 383 807,73	40,441990	52,270621
1513	382 468,67	1 383 804,02	40,441936	52,270634
1514	382 472,38	1 383 801,37	40,441899	52,270668
1515	382 477,67	1 383 794,76	40,441804	52,270717
1516	382 479,79	1 383 792,64	40,441774	52,270736
1517	382 482,96	1 383 788,67	40,441717	52,270766

1518	382 485,61	1 383 779,67	40,441586	52,270792
1519	382 491,16	1 383 763,26	40,441348	52,270846
1520	382 491,96	1 383 755,33	40,441232	52,270855
1521	382 488,52	1 383 747,92	40,441122	52,270826
1522	382 485,87	1 383 738,92	40,440990	52,270804
1523	382 482,70	1 383 728,86	40,440841	52,270778
1524	382 476,88	1 383 721,71	40,440734	52,270727
1525	382 471,85	1 383 718,01	40,440678	52,270683
1526	382 466,82	1 383 716,42	40,440653	52,270638
1527	382 462,72	1 383 720,00	40,440703	52,270601
1528	382 462,72	1 383 724,76	40,440773	52,270600
1529	382 460,07	1 383 730,84	40,440861	52,270574
1530	382 451,86	1 383 731,64	40,440870	52,270500
1531	382 445,78	1 383 730,58	40,440852	52,270446
1532	382 436,78	1 383 731,91	40,440867	52,270365
1533	382 423,95	1 383 731,24	40,440853	52,270250
1534	382 417,33	1 383 727,54	40,440796	52,270191
1535	382 411,51	1 383 726,22	40,440774	52,270139
1536	382 405,95	1 383 727,01	40,440784	52,270089
1537	382 400,92	1 383 730,98	40,440840	52,270043
1538	382 397,48	1 383 732,57	40,440862	52,270012
1539	382 391,13	1 383 733,10	40,440867	52,269955
1540	382 384,25	1 383 731,78	40,440845	52,269893
1541	382 374,72	1 383 726,74	40,440767	52,269809
1542	382 366,52	1 383 719,86	40,440663	52,269737
1543	382 358,57	1 383 714,30	40,440579	52,269667
1544	382 351,17	1 383 711,13	40,440529	52,269601
1545	382 338,73	1 383 707,95	40,440478	52,269490
1546	382 328,41	1 383 706,10	40,440447	52,269398
1547	382 320,21	1 383 707,42	40,440463	52,269324
1548	382 313,32	1 383 709,28	40,440487	52,269262
1549	382 305,38	1 383 707,95	40,440465	52,269190
1550	382 295,06	1 383 701,60	40,440368	52,269099
1551	382 290,83	1 383 696,31	40,440289	52,269063
1552	382 290,57	1 383 690,75	40,440207	52,269062
1553	382 290,04	1 383 687,05	40,440153	52,269058
1554	382 286,86	1 383 684,66	40,440116	52,269030
1555	382 276,54	1 383 683,08	40,440089	52,268937
1556	382 269,40	1 383 679,90	40,440040	52,268874
1557	382 260,13	1 383 676,99	40,439994	52,268792
1558	382 244,52	1 383 673,02	40,439929	52,268652
1559	382 231,82	1 383 667,73	40,439847	52,268540
1560	382 220,70	1 383 663,76	40,439784	52,268441
1561	382 205,61	1 383 660,85	40,439736	52,268306
1562	382 199,79	1 383 657,67	40,439687	52,268254
1563	382 193,97	1 383 651,85	40,439599	52,268203
1564	382 184,71	1 383 643,65	40,439476	52,268122

1565	382 175,45	1 383 634,91	40,439344	52,268041
1566	382 170,15	1 383 621,94	40,439152	52,267997
1567	382 168,03	1 383 613,74	40,439031	52,267980
1568	382 162,21	1 383 606,06	40,438916	52,267929
1569	382 152,95	1 383 597,33	40,438785	52,267848
1570	382 143,42	1 383 593,10	40,438719	52,267764
1571	382 134,43	1 383 587,54	40,438634	52,267684
1572	382 124,36	1 383 585,16	40,438595	52,267594
1573	382 119,07	1 383 582,78	40,438558	52,267547
1574	382 118,01	1 383 577,48	40,438481	52,267539
1575	382 120,40	1 383 571,67	40,438396	52,267562
1576	382 124,63	1 383 566,63	40,438324	52,267601
1577	382 128,34	1 383 562,40	40,438264	52,267636
1578	382 128,08	1 383 556,84	40,438182	52,267635
1579	382 124,36	1 383 551,55	40,438103	52,267603
1580	382 118,54	1 383 547,31	40,438039	52,267551
1581	382 114,31	1 383 548,11	40,438049	52,267513
1582	382 111,40	1 383 553,40	40,438125	52,267486
1583	382 106,37	1 383 556,05	40,438162	52,267440
1584	382 101,61	1 383 554,72	40,438141	52,267397
1585	382 093,94	1 383 547,05	40,438026	52,267330
1586	382 080,71	1 383 533,82	40,437827	52,267215
1587	382 077,52	1 383 528,26	40,437744	52,267188
1588	382 067,20	1 383 518,99	40,437604	52,267097
1589	382 058,47	1 383 507,62	40,437434	52,267021
1590	382 056,35	1 383 502,86	40,437364	52,267003
1591	382 053,97	1 383 492,53	40,437212	52,266985
1592	382 046,04	1 383 476,92	40,436980	52,266917
1593	382 041,54	1 383 467,39	40,436839	52,266879
1594	382 037,30	1 383 457,07	40,436686	52,266843
1595	382 034,13	1 383 442,51	40,436472	52,266819
1596	382 028,56	1 383 425,84	40,436225	52,266773
1597	382 020,89	1 383 405,20	40,435920	52,266709
1598	382 013,75	1 383 390,38	40,435700	52,266648
1599	382 007,93	1 383 379,00	40,435531	52,266599
1600	382 004,22	1 383 361,80	40,435278	52,266569
1601	381 999,19	1 383 350,68	40,435113	52,266527
1602	381 995,49	1 383 340,10	40,434957	52,266496
1603	381 994,96	1 383 331,36	40,434829	52,266494
1604	381 992,05	1 383 314,69	40,434584	52,266472
1605	381 984,90	1 383 293,79	40,434275	52,266412
1606	381 978,28	1 383 283,73	40,434125	52,266355
1607	381 974,58	1 383 273,40	40,433972	52,266325
1608	381 969,55	1 383 259,91	40,433773	52,266283
1609	381 964,79	1 383 250,64	40,433635	52,266242
1610	381 958,44	1 383 243,50	40,433528	52,266187
1611	381 948,12	1 383 226,57	40,433276	52,266098

1612	381 941,24	1 383 215,98	40,433119	52,266039
1613	381 929,06	1 383 200,37	40,432885	52,265933
1614	381 914,77	1 383 185,01	40,432655	52,265809
1615	381 901,54	1 383 175,22	40,432506	52,265692
1616	381 882,48	1 383 166,23	40,432367	52,265523
1617	381 869,25	1 383 161,46	40,432292	52,265406
1618	381 857,34	1 383 155,11	40,432194	52,265300
1619	381 838,81	1 383 149,29	40,432102	52,265135
1620	381 827,70	1 383 145,58	40,432043	52,265036
1621	381 819,23	1 383 145,85	40,432044	52,264960
1622	381 810,77	1 383 147,97	40,432072	52,264884
1623	381 802,83	1 383 153,00	40,432142	52,264811
1624	381 798,59	1 383 160,93	40,432257	52,264771
1625	381 798,59	1 383 177,08	40,432493	52,264767
1626	381 804,42	1 383 190,84	40,432697	52,264816
1627	381 811,83	1 383 203,54	40,432886	52,264880
1628	381 815,53	1 383 214,65	40,433050	52,264910
1629	381 818,18	1 383 227,09	40,433233	52,264931
1630	381 822,41	1 383 235,04	40,433351	52,264967
1631	381 827,70	1 383 236,88	40,433380	52,265014
1632	381 840,93	1 383 235,04	40,433358	52,265134
1633	381 847,55	1 383 234,24	40,433349	52,265193
1634	381 851,26	1 383 237,41	40,433397	52,265226
1635	381 851,52	1 383 242,44	40,433471	52,265227
1636	381 847,29	1 383 250,91	40,433593	52,265187
1637	381 846,50	1 383 259,64	40,433720	52,265178
1638	381 850,20	1 383 273,14	40,433919	52,265207
1639	381 854,17	1 383 284,79	40,434092	52,265240
1640	381 856,55	1 383 295,64	40,434251	52,265259
1641	381 855,23	1 383 302,78	40,434355	52,265246
1642	381 846,76	1 383 314,96	40,434530	52,265166
1643	381 830,35	1 383 332,68	40,434783	52,265015
1644	381 821,09	1 383 341,68	40,434911	52,264929
1645	381 815,26	1 383 343,01	40,434929	52,264877
1646	381 806,27	1 383 341,95	40,434909	52,264796
1647	381 793,03	1 383 337,45	40,434838	52,264679
1648	381 775,04	1 383 328,98	40,434707	52,264519
1649	381 756,78	1 383 318,92	40,434553	52,264357
1650	381 740,10	1 383 308,60	40,434395	52,264210
1651	381 732,16	1 383 303,58	40,434319	52,264140
1652	381 724,49	1 383 294,58	40,434184	52,264073
1653	381 715,23	1 383 281,61	40,433990	52,263993
1654	381 707,03	1 383 269,44	40,433809	52,263922
1655	381 707,82	1 383 264,94	40,433743	52,263931
1656	381 714,97	1 383 259,64	40,433669	52,263996
1657	381 719,20	1 383 257,26	40,433635	52,264035
1658	381 720,52	1 383 254,62	40,433597	52,264047

1659	381 718,67	1 383 250,12	40,433531	52,264032
1660	381 715,23	1 383 244,56	40,433448	52,264002
1661	381 705,44	1 383 235,83	40,433316	52,263916
1662	381 694,32	1 383 227,62	40,433192	52,263818
1663	381 684,00	1 383 223,13	40,433122	52,263727
1664	381 672,36	1 383 219,95	40,433071	52,263623
1665	381 659,39	1 383 220,21	40,433069	52,263506
1666	381 644,30	1 383 218,09	40,433033	52,263372
1667	381 634,78	1 383 214,92	40,432982	52,263287
1668	381 628,95	1 383 208,57	40,432887	52,263236
1669	381 624,46	1 383 198,25	40,432734	52,263198
1670	381 621,81	1 383 181,31	40,432485	52,263178
1671	381 618,37	1 383 161,46	40,432193	52,263152
1672	381 615,46	1 383 151,41	40,432045	52,263129
1673	381 610,95	1 383 144,00	40,431935	52,263090
1674	381 605,13	1 383 133,68	40,431781	52,263040
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1676	381 598,25	1 383 107,48	40,431395	52,262985
1677	381 598,78	1 383 086,57	40,431089	52,262994
1678	381 600,37	1 383 073,86	40,430904	52,263012
1679	381 603,28	1 383 064,60	40,430769	52,263040
1680	381 603,28	1 383 056,93	40,430657	52,263042
1681	381 603,54	1 383 047,66	40,430522	52,263047
1682	381 605,66	1 383 041,85	40,430437	52,263067
1683	381 611,76	1 383 037,61	40,430378	52,263123
1684	381 621,28	1 383 035,22	40,430347	52,263209
1685	381 627,90	1 383 033,38	40,430322	52,263269
1686	381 631,60	1 383 028,88	40,430258	52,263303
1687	381 631,34	1 383 024,11	40,430188	52,263302
1688	381 627,63	1 383 018,02	40,430097	52,263270
1689	381 622,60	1 383 010,62	40,429987	52,263227
1690	381 615,99	1 382 997,12	40,429787	52,263171
1691	381 611,76	1 382 985,21	40,429611	52,263135
1692	381 606,19	1 382 960,07	40,429241	52,263092
1693	381 605,40	1 382 947,37	40,429054	52,263088
1694	381 603,54	1 382 941,54	40,428968	52,263072
1695	381 594,81	1 382 929,37	40,428787	52,262997
1696	381 585,82	1 382 920,10	40,428647	52,262918
1697	381 577,09	1 382 912,96	40,428539	52,262842
1698	381 562,26	1 382 902,38	40,428379	52,262711
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1702	381 518,34	1 382 842,57	40,427486	52,262331
1703	381 514,09	1 382 826,95	40,427256	52,262296
1704	381 512,24	1 382 815,31	40,427084	52,262283
1705	381 509,07	1 382 805,78	40,426944	52,262256

1706	381 505,89	1 382 802,60	40,426896	52,262229
1707	381 500,86	1 382 799,16	40,426844	52,262184
1708	381 495,84	1 382 794,67	40,426776	52,262140
1709	381 490,55	1 382 788,05	40,426677	52,262094
1710	381 479,17	1 382 770,05	40,426409	52,261996
1711	381 466,99	1 382 749,67	40,426106	52,261892
1712	381 460,11	1 382 739,88	40,425960	52,261833
1713	381 445,82	1 382 725,59	40,425745	52,261708
1714	381 435,77	1 382 713,68	40,425567	52,261620
1715	381 427,56	1 382 703,89	40,425420	52,261549
1716	381 422,00	1 382 687,75	40,425182	52,261503
1717	381 417,76	1 382 670,28	40,424925	52,261469
1718	381 414,06	1 382 655,99	40,424714	52,261439
1719	381 416,70	1 382 636,94	40,424436	52,261468
1720	381 416,18	1 382 629,79	40,424331	52,261465
1721	381 414,59	1 382 623,71	40,424242	52,261452
1722	381 407,71	1 382 612,32	40,424072	52,261393
1723	381 403,74	1 382 604,12	40,423951	52,261359
1724	381 401,62	1 382 595,92	40,423830	52,261342
1725	381 398,71	1 382 590,36	40,423747	52,261317
1726	381 393,69	1 382 581,10	40,423610	52,261274
1727	381 386,81	1 382 572,63	40,423483	52,261214
1728	381 376,21	1 382 557,54	40,423258	52,261123
1729	381 367,48	1 382 549,08	40,423131	52,261047
1730	381 361,93	1 382 544,31	40,423059	52,260998
1731	381 358,49	1 382 542,72	40,423034	52,260967
1732	381 355,05	1 382 542,46	40,423029	52,260936
1733	381 353,72	1 382 544,57	40,423059	52,260924
1734	381 352,14	1 382 548,81	40,423121	52,260909
1735	381 353,46	1 382 558,60	40,423265	52,260918
1736	381 353,19	1 382 568,40	40,423408	52,260914
1737	381 349,75	1 382 577,92	40,423546	52,260880
1738	381 348,43	1 382 585,86	40,423662	52,260867
1739	381 350,02	1 382 596,44	40,423817	52,260878
1740	381 352,14	1 382 604,65	40,423938	52,260895
1741	381 354,25	1 382 622,91	40,424206	52,260910
1742	381 357,16	1 382 629,52	40,424304	52,260934
1743	381 361,66	1 382 633,76	40,424368	52,260974
1744	381 369,60	1 382 636,40	40,424410	52,261045
1745	381 377,54	1 382 639,32	40,424455	52,261115
1746	381 384,69	1 382 644,61	40,424536	52,261178
1747	381 385,75	1 382 647,79	40,424583	52,261187
1748	381 385,22	1 382 650,96	40,424629	52,261181
1749	381 381,25	1 382 652,02	40,424643	52,261145
1750	381 371,71	1 382 650,96	40,424624	52,261060
1751	381 368,54	1 382 652,55	40,424646	52,261031
1752	381 365,89	1 382 656,52	40,424703	52,261006

1753	381 361,66	1 382 661,55	40,424775	52,260967
1754	381 358,49	1 382 665,25	40,424828	52,260938
1755	381 357,43	1 382 670,81	40,424909	52,260927
1756	381 355,05	1 382 677,16	40,425001	52,260904
1757	381 351,34	1 382 679,55	40,425034	52,260870
1758	381 347,37	1 382 680,60	40,425048	52,260834
1759	381 343,67	1 382 680,60	40,425047	52,260801
1760	381 339,70	1 382 677,69	40,425002	52,260766
1761	381 338,38	1 382 673,19	40,424936	52,260755
1762	381 337,32	1 382 661,81	40,424769	52,260748
1763	381 332,29	1 382 646,47	40,424542	52,260707
1764	381 325,14	1 382 628,73	40,424280	52,260647
1765	381 323,29	1 382 610,20	40,424008	52,260635
1766	381 323,81	1 382 600,68	40,423869	52,260642
1767	381 321,43	1 382 594,86	40,423783	52,260622
1768	381 316,94	1 382 586,39	40,423657	52,260584
1769	381 314,29	1 382 573,16	40,423462	52,260563
1770	381 315,61	1 382 556,22	40,423215	52,260579
1771	381 319,85	1 382 541,93	40,423007	52,260620
1772	381 323,02	1 382 534,52	40,422900	52,260651
1773	381 325,14	1 382 524,72	40,422758	52,260672
1774	381 329,37	1 382 510,70	40,422554	52,260714
1775	381 337,05	1 382 495,35	40,422332	52,260786
1776	381 341,02	1 382 482,92	40,422152	52,260825
1777	381 342,87	1 382 474,97	40,422036	52,260843
1778	381 352,66	1 382 459,36	40,421812	52,260935
1779	381 372,77	1 382 440,84	40,421548	52,261120
1780	381 390,51	1 382 430,52	40,421404	52,261282
1781	381 405,86	1 382 424,17	40,421317	52,261421
1782	381 420,41	1 382 420,99	40,421276	52,261553
1783	381 429,68	1 382 420,73	40,421276	52,261636
1784	381 436,03	1 382 421,78	40,421294	52,261693
1785	381 445,56	1 382 420,45	40,421278	52,261779
1786	381 450,32	1 382 417,28	40,421234	52,261822
1787	381 453,23	1 382 413,05	40,421173	52,261849
1788	381 453,76	1 382 407,22	40,421088	52,261856
1789	381 449,79	1 382 396,90	40,420935	52,261822
1790	381 445,03	1 382 389,23	40,420821	52,261782
1791	381 438,15	1 382 381,29	40,420702	52,261722
1792	381 428,62	1 382 376,00	40,420621	52,261637
1793	381 414,59	1 382 372,03	40,420558	52,261512
1794	381 403,74	1 382 368,85	40,420507	52,261416
1795	381 387,07	1 382 360,12	40,420372	52,261268
1796	381 380,72	1 382 353,50	40,420273	52,261212
1797	381 371,71	1 382 338,95	40,420057	52,261135
1798	381 362,19	1 382 323,60	40,419828	52,261053
1799	381 352,66	1 382 307,19	40,419584	52,260972

1800	381 345,52	1 382 297,13	40,419434	52,260910
1801	381 335,47	1 382 286,01	40,419268	52,260822
1802	381 327,25	1 382 280,99	40,419191	52,260750
1803	381 315,88	1 382 278,34	40,419148	52,260648
1804	381 306,62	1 382 278,61	40,419148	52,260565
1805	381 286,24	1 382 283,10	40,419206	52,260381
1806	381 265,60	1 382 288,66	40,419279	52,260194
1807	381 258,98	1 382 291,57	40,419319	52,260134
1808	381 247,07	1 382 304,54	40,419504	52,260024
1809	381 242,05	1 382 316,19	40,419673	52,259976
1810	381 237,55	1 382 331,80	40,419899	52,259932
1811	381 230,92	1 382 350,33	40,420168	52,259868
1812	381 225,10	1 382 366,47	40,420402	52,259812
1813	381 220,08	1 382 373,61	40,420505	52,259765
1814	381 212,93	1 382 378,65	40,420575	52,259699
1815	381 202,08	1 382 381,29	40,420610	52,259601
1816	381 193,62	1 382 380,23	40,420591	52,259526
1817	381 185,93	1 382 377,85	40,420553	52,259457
1818	381 178,53	1 382 372,82	40,420477	52,259392
1819	381 173,50	1 382 367,79	40,420401	52,259348
1820	381 166,88	1 382 364,88	40,420356	52,259289
1821	381 146,77	1 382 360,12	40,420278	52,259110
1822	381 135,39	1 382 356,94	40,420227	52,259008
1823	381 121,63	1 382 353,24	40,420168	52,258885
1824	381 110,78	1 382 349,53	40,420109	52,258789
1825	381 102,58	1 382 343,45	40,420017	52,258717
1826	381 096,22	1 382 333,65	40,419871	52,258662
1827	381 089,60	1 382 322,81	40,419710	52,258605
1828	381 084,58	1 382 311,16	40,419537	52,258563
1829	381 081,93	1 382 297,40	40,419335	52,258542
1830	381 078,49	1 382 282,05	40,419109	52,258515
1831	381 072,67	1 382 270,67	40,418940	52,258466
1832	381 068,97	1 382 264,32	40,418846	52,258434
1833	381 069,76	1 382 260,08	40,418784	52,258442
1834	381 072,93	1 382 256,90	40,418739	52,258471
1835	381 074,79	1 382 253,20	40,418685	52,258489
1836	381 074,26	1 382 248,18	40,418611	52,258485
1837	381 071,88	1 382 242,09	40,418521	52,258465
1838	381 070,82	1 382 237,32	40,418451	52,258457
1839	381 072,41	1 382 232,82	40,418386	52,258472
1840	381 075,05	1 382 228,86	40,418329	52,258497
1841	381 075,05	1 382 223,82	40,418255	52,258498
1842	381 072,14	1 382 222,50	40,418235	52,258472
1843	381 065,53	1 382 222,50	40,418232	52,258413
1844	381 057,59	1 382 221,98	40,418221	52,258342
1845	381 053,09	1 382 220,12	40,418193	52,258302
1846	381 050,97	1 382 215,89	40,418130	52,258284

1847	381 053,09	1 382 209,01	40,418030	52,258304
1848	381 061,56	1 382 198,42	40,417878	52,258383
1849	381 066,85	1 382 188,63	40,417737	52,258433
1850	381 072,14	1 382 172,75	40,417507	52,258484
1851	381 073,20	1 382 156,87	40,417275	52,258498
1852	381 075,85	1 382 149,19	40,417163	52,258523
1853	381 082,99	1 382 140,73	40,417042	52,258589
1854	381 091,72	1 382 132,26	40,416922	52,258670
1855	381 098,87	1 382 120,09	40,416746	52,258737
1856	381 103,37	1 382 113,20	40,416647	52,258779
1857	381 103,64	1 382 106,06	40,416543	52,258783
1858	381 093,04	1 382 089,12	40,416291	52,258692
1859	381 088,28	1 382 087,00	40,416258	52,258650
1860	381 082,46	1 382 086,47	40,416248	52,258598
1861	381 071,08	1 382 084,89	40,416220	52,258496
1862	381 060,23	1 382 085,15	40,416220	52,258398
1863	381 050,97	1 382 089,12	40,416274	52,258314
1864	381 041,97	1 382 098,91	40,416414	52,258231
1865	381 032,71	1 382 107,91	40,416542	52,258146
1866	381 020,54	1 382 114,79	40,416638	52,258035
1867	381 006,25	1 382 125,11	40,416784	52,257904
1868	380 996,71	1 382 132,52	40,416888	52,257816
1869	380 990,89	1 382 138,87	40,416979	52,257763
1870	380 983,75	1 382 150,78	40,417151	52,257696
1871	380 977,93	1 382 159,26	40,417272	52,257641
1872	380 972,11	1 382 163,22	40,417328	52,257588
1873	380 964,70	1 382 163,75	40,417333	52,257521
1874	380 955,69	1 382 160,31	40,417279	52,257441
1875	380 949,61	1 382 156,87	40,417226	52,257388
1876	380 945,64	1 382 149,99	40,417124	52,257354
1877	380 938,49	1 382 138,87	40,416959	52,257292
1878	380 933,47	1 382 125,64	40,416763	52,257250
1879	380 932,14	1 382 111,62	40,416557	52,257241
1880	380 929,76	1 382 100,51	40,416394	52,257223
1881	380 925,00	1 382 094,15	40,416299	52,257181
1882	380 922,88	1 382 088,07	40,416209	52,257164
1883	380 924,21	1 382 080,12	40,416093	52,257178
1884	380 926,59	1 382 074,83	40,416017	52,257200
1885	380 933,73	1 382 071,92	40,415977	52,257265
1886	380 942,46	1 382 071,66	40,415976	52,257344
1887	380 953,05	1 382 066,63	40,415907	52,257440
1888	380 960,46	1 382 062,39	40,415848	52,257508
1889	380 962,05	1 382 056,83	40,415767	52,257523
1890	380 961,26	1 382 045,19	40,415596	52,257519
1891	380 958,61	1 382 034,34	40,415436	52,257498
1892	380 959,94	1 382 023,75	40,415282	52,257512
1893	380 961,26	1 382 018,19	40,415201	52,257525

1894	380 959,67	1 382 012,11	40,415112	52,257513
1895	380 955,96	1 382 007,35	40,415040	52,257480
1896	380 951,19	1 381 999,67	40,414926	52,257439
1897	380 947,49	1 381 986,97	40,414739	52,257409
1898	380 946,17	1 381 975,85	40,414575	52,257400
1899	380 945,11	1 381 954,15	40,414258	52,257396
1900	380 941,40	1 381 940,13	40,414051	52,257366
1901	380 938,23	1 381 934,83	40,413972	52,257339
1902	380 931,35	1 381 916,83	40,413706	52,257281
1903	380 930,82	1 381 907,58	40,413570	52,257278
1904	380 931,61	1 381 896,20	40,413404	52,257288
1905	380 932,14	1 381 890,90	40,413327	52,257294
1906	380 931,61	1 381 882,96	40,413210	52,257291
1907	380 928,97	1 381 874,49	40,413085	52,257270
1908	380 923,15	1 381 867,88	40,412986	52,257219
1909	380 910,18	1 381 860,47	40,412873	52,257104
1910	380 901,18	1 381 854,91	40,412788	52,257025
1911	380 897,74	1 381 844,06	40,412628	52,256997
1912	380 894,56	1 381 838,50	40,412545	52,256969
1913	380 891,12	1 381 832,15	40,412451	52,256940
1914	380 884,24	1 381 825,27	40,412347	52,256880
1915	380 879,48	1 381 818,92	40,412252	52,256839
1916	380 874,98	1 381 804,89	40,412045	52,256801
1917	380 871,28	1 381 790,08	40,411827	52,256772
1918	380 870,75	1 381 778,96	40,411664	52,256770
1919	380 873,40	1 381 763,61	40,411441	52,256797
1920	380 881,07	1 381 748,79	40,411227	52,256870
1921	380 888,48	1 381 735,03	40,411028	52,256939
1922	380 898,00	1 381 724,71	40,410881	52,257027
1923	380 903,56	1 381 717,03	40,410771	52,257079
1924	380 907,26	1 381 700,89	40,410536	52,257116
1925	380 908,59	1 381 681,83	40,410257	52,257133
1926	380 906,73	1 381 659,61	40,409931	52,257121
1927	380 902,24	1 381 646,90	40,409744	52,257084
1928	380 891,12	1 381 615,14	40,409275	52,256992
1929	380 878,69	1 381 582,85	40,408797	52,256888
1930	380 870,48	1 381 561,42	40,408480	52,256819
1931	380 861,74	1 381 543,42	40,408213	52,256745
1932	380 850,37	1 381 532,05	40,408042	52,256646
1933	380 844,28	1 381 528,61	40,407990	52,256592
1934	380 833,70	1 381 524,37	40,407924	52,256498
1935	380 817,03	1 381 517,22	40,407813	52,256350
1936	380 806,43	1 381 513,52	40,407754	52,256255
1937	380 799,82	1 381 509,55	40,407694	52,256197
1938	380 800,08	1 381 504,52	40,407620	52,256201
1939	380 797,17	1 381 502,67	40,407592	52,256175
1940	380 785,53	1 381 504,52	40,407614	52,256070

1941	380 769,12	1 381 504,26	40,407604	52,255923
1942	380 751,92	1 381 503,99	40,407594	52,255768
1943	380 732,87	1 381 501,61	40,407551	52,255598
1944	380 722,28	1 381 499,76	40,407520	52,255503
1945	380 709,58	1 381 494,99	40,407445	52,255390
1946	380 689,20	1 381 488,38	40,407341	52,255208
1947	380 675,97	1 381 483,35	40,407262	52,255091
1948	380 666,97	1 381 475,94	40,407150	52,255012
1949	380 664,85	1 381 468,79	40,407045	52,254994
1950	380 661,67	1 381 461,91	40,406943	52,254968
1951	380 654,27	1 381 455,30	40,406843	52,254903
1952	380 642,89	1 381 445,50	40,406695	52,254803
1953	380 636,54	1 381 442,59	40,406650	52,254746
1954	380 632,04	1 381 439,15	40,406598	52,254707
1955	380 625,68	1 381 432,27	40,406495	52,254651
1956	380 619,33	1 381 425,92	40,406399	52,254596
1957	380 612,72	1 381 420,10	40,406312	52,254538
1958	380 607,95	1 381 413,74	40,406217	52,254496
1959	380 602,40	1 381 401,31	40,406033	52,254450
1960	380 595,25	1 381 394,17	40,405925	52,254387
1961	380 583,88	1 381 380,93	40,405727	52,254288
1962	380 576,99	1 381 370,87	40,405577	52,254229
1963	380 569,31	1 381 357,11	40,405373	52,254163
1964	380 561,38	1 381 340,18	40,405122	52,254096
1965	380 553,97	1 381 324,56	40,404891	52,254033
1966	380 547,35	1 381 314,77	40,404745	52,253976
1967	380 535,71	1 381 300,75	40,404535	52,253875
1968	380 523,26	1 381 289,90	40,404371	52,253765
1969	380 512,68	1 381 279,31	40,404212	52,253673
1970	380 500,51	1 381 264,49	40,403991	52,253567
1971	380 494,16	1 381 254,70	40,403845	52,253512
1972	380 487,27	1 381 248,87	40,403757	52,253452
1973	380 480,92	1 381 242,52	40,403661	52,253396
1974	380 473,78	1 381 235,38	40,403554	52,253334
1975	380 463,72	1 381 226,38	40,403419	52,253246
1976	380 462,14	1 381 222,67	40,403364	52,253232
1977	380 462,66	1 381 213,15	40,403224	52,253239
1978	380 468,22	1 381 196,21	40,402979	52,253293
1979	380 472,72	1 381 180,33	40,402748	52,253337
1980	380 477,22	1 381 168,15	40,402572	52,253381
1981	380 484,63	1 381 157,04	40,402412	52,253450
1982	380 497,07	1 381 140,64	40,402177	52,253566
1983	380 515,86	1 381 120,52	40,401890	52,253739
1984	380 525,38	1 381 110,73	40,401750	52,253827
1985	380 531,20	1 381 100,94	40,401609	52,253882
1986	380 536,24	1 381 085,59	40,401386	52,253930
1987	380 538,62	1 381 069,18	40,401147	52,253956

1988	380 541,27	1 381 048,54	40,400846	52,253984
1989	380 542,59	1 381 028,43	40,400552	52,254001
1990	380 543,65	1 381 013,08	40,400328	52,254014
1991	380 546,82	1 380 988,20	40,399965	52,254049
1992	380 552,12	1 380 970,21	40,399704	52,254101
1993	380 555,03	1 380 961,73	40,399581	52,254129
1994	380 556,61	1 380 949,83	40,399407	52,254146
1995	380 554,76	1 380 940,30	40,399267	52,254131
1996	380 554,76	1 380 931,83	40,399143	52,254133
1997	380 552,64	1 380 927,07	40,399073	52,254116
1998	380 547,09	1 380 915,95	40,398908	52,254068
1999	380 544,71	1 380 900,87	40,398686	52,254050
2000	380 546,29	1 380 889,49	40,398520	52,254067
2001	380 553,97	1 380 881,02	40,398399	52,254138
2002	380 562,96	1 380 875,20	40,398317	52,254221
2003	380 569,58	1 380 872,55	40,398281	52,254281
2004	380 573,02	1 380 870,69	40,398255	52,254312
2005	380 573,02	1 380 867,25	40,398205	52,254313
2006	380 570,11	1 380 859,85	40,398095	52,254288
2007	380 569,31	1 380 848,20	40,397925	52,254284
2008	380 571,43	1 380 832,33	40,397693	52,254307
2009	380 578,57	1 380 817,77	40,397483	52,254374
2010	380 586,79	1 380 805,86	40,397312	52,254451
2011	380 593,14	1 380 795,53	40,397163	52,254510
2012	380 593,40	1 380 786,54	40,397032	52,254515
2013	380 589,43	1 380 780,46	40,396941	52,254481
2014	380 584,14	1 380 774,63	40,396854	52,254435
2015	380 576,99	1 380 769,34	40,396773	52,254372
2016	380 571,17	1 380 765,10	40,396709	52,254320
2017	380 564,82	1 380 760,61	40,396641	52,254264
2018	380 556,88	1 380 758,75	40,396611	52,254194
2019	380 551,85	1 380 758,75	40,396609	52,254148
2020	380 543,91	1 380 757,17	40,396583	52,254077
2021	380 539,68	1 380 753,99	40,396534	52,254040
2022	380 538,62	1 380 748,17	40,396449	52,254032
2023	380 541,80	1 380 741,02	40,396345	52,254062
2024	380 547,09	1 380 730,70	40,396196	52,254112
2025	380 547,09	1 380 719,58	40,396034	52,254115
2026	380 546,29	1 380 709,79	40,395890	52,254110
2027	380 543,65	1 380 696,56	40,395695	52,254089
2028	380 536,50	1 380 684,38	40,395514	52,254028
2029	380 529,62	1 380 671,95	40,395330	52,253969
2030	380 519,03	1 380 666,66	40,395248	52,253875
2031	380 498,13	1 380 657,92	40,395112	52,253690
2032	380 478,80	1 380 649,19	40,394977	52,253518
2033	380 467,43	1 380 642,58	40,394876	52,253418
2034	380 459,22	1 380 635,96	40,394776	52,253345

2035	380 450,49	1 380 628,28	40,394660	52,253269
2036	380 443,61	1 380 620,34	40,394541	52,253209
2037	380 438,31	1 380 611,08	40,394404	52,253164
2038	380 431,43	1 380 597,59	40,394204	52,253105
2039	380 424,82	1 380 585,15	40,394019	52,253049
2040	380 416,62	1 380 570,59	40,393803	52,252978
2041	380 407,88	1 380 557,63	40,393610	52,252903
2042	380 395,71	1 380 543,86	40,393403	52,252797
2043	380 382,47	1 380 530,89	40,393209	52,252681
2044	380 370,30	1 380 521,90	40,393072	52,252574
2045	380 359,19	1 380 517,66	40,393006	52,252475
2046	380 339,34	1 380 511,04	40,392901	52,252298
2047	380 323,99	1 380 507,07	40,392837	52,252161
2048	380 303,88	1 380 501,25	40,392744	52,251982
2049	380 290,64	1 380 497,28	40,392681	52,251864
2050	380 270,53	1 380 488,02	40,392538	52,251686
2051	380 254,92	1 380 478,75	40,392396	52,251548
2052	380 242,74	1 380 471,35	40,392283	52,251440
2053	380 230,31	1 380 461,82	40,392139	52,251331
2054	380 222,90	1 380 458,38	40,392086	52,251265
2055	380 217,08	1 380 455,73	40,392045	52,251213
2056	380 208,34	1 380 454,94	40,392030	52,251135
2057	380 199,60	1 380 452,55	40,391992	52,251057
2058	380 192,20	1 380 452,03	40,391981	52,250991
2059	380 186,64	1 380 452,29	40,391983	52,250941
2060	380 183,73	1 380 453,62	40,392001	52,250914
2061	380 182,41	1 380 457,32	40,392055	52,250902
2062	380 182,14	1 380 467,11	40,392198	52,250897
2063	380 179,76	1 380 474,52	40,392305	52,250874
2064	380 175,26	1 380 483,26	40,392431	52,250831
2065	380 170,23	1 380 488,02	40,392499	52,250785
2066	380 163,88	1 380 489,87	40,392524	52,250727
2067	380 161,50	1 380 489,61	40,392519	52,250706
2068	380 159,38	1 380 482,47	40,392414	52,250689
2069	380 160,17	1 380 472,14	40,392263	52,250698
2070	380 163,88	1 380 459,17	40,392075	52,250735
2071	380 170,76	1 380 444,88	40,391868	52,250800
2072	380 174,20	1 380 430,59	40,391660	52,250834
2073	380 173,41	1 380 422,39	40,391540	52,250829
2074	380 168,91	1 380 411,80	40,391383	52,250791
2075	380 164,41	1 380 405,98	40,391296	52,250752
2076	380 156,73	1 380 401,22	40,391224	52,250684
2077	380 143,77	1 380 398,57	40,391180	52,250568
2078	380 128,42	1 380 392,22	40,391081	52,250432
2079	380 124,45	1 380 387,46	40,391010	52,250397
2080	380 126,30	1 380 382,43	40,390937	52,250415
2081	380 138,74	1 380 375,02	40,390833	52,250529

2082	380 146,94	1 380 370,78	40,390774	52,250603
2083	380 159,64	1 380 361,26	40,390640	52,250720
2084	380 169,71	1 380 349,88	40,390477	52,250813
2085	380 176,06	1 380 339,03	40,390321	52,250872
2086	380 178,17	1 380 330,82	40,390202	52,250893
2087	380 181,08	1 380 309,12	40,389885	52,250925
2088	380 178,70	1 380 294,04	40,389664	52,250907
2089	380 166,27	1 380 267,31	40,389268	52,250801
2090	380 160,96	1 380 249,57	40,389006	52,250758
2091	380 159,38	1 380 235,02	40,388793	52,250747
2092	380 160,70	1 380 216,49	40,388522	52,250764
2093	380 166,27	1 380 188,97	40,388121	52,250820
2094	380 166,53	1 380 177,06	40,387947	52,250825
2095	380 168,91	1 380 154,04	40,387611	52,250852
2096	380 173,41	1 380 129,69	40,387257	52,250898
2097	380 180,55	1 380 109,58	40,386965	52,250967
2098	380 190,87	1 380 081,26	40,386554	52,251066
2099	380 195,63	1 380 063,53	40,386297	52,251113
2100	380 203,04	1 380 042,62	40,385994	52,251185
2101	380 212,31	1 380 025,16	40,385742	52,251272
2102	380 222,37	1 380 004,25	40,385439	52,251367
2103	380 234,27	1 379 989,70	40,385231	52,251478
2104	380 251,47	1 379 967,20	40,384908	52,251638
2105	380 263,39	1 379 954,76	40,384731	52,251748
2106	380 272,12	1 379 946,82	40,384618	52,251828
2107	380 288,26	1 379 939,41	40,384516	52,251975
2108	380 312,08	1 379 926,98	40,384343	52,252191
2109	380 332,19	1 379 920,36	40,384254	52,252374
2110	380 349,14	1 379 914,54	40,384175	52,252527
2111	380 363,42	1 379 902,62	40,384006	52,252658
2112	380 375,33	1 379 887,54	40,383790	52,252769
2113	380 383,27	1 379 873,51	40,383588	52,252844
2114	380 391,73	1 379 855,78	40,383332	52,252924
2115	380 401,27	1 379 834,34	40,383022	52,253014
2116	380 410,53	1 379 810,27	40,382673	52,253103
2117	380 414,50	1 379 783,54	40,382283	52,253145
2118	380 414,50	1 379 758,66	40,381919	52,253151
2119	380 412,65	1 379 739,87	40,381643	52,253139
2120	380 410,27	1 379 728,23	40,381472	52,253120
2121	380 406,83	1 379 719,49	40,381343	52,253091
2122	380 405,24	1 379 711,29	40,381222	52,253079
2123	380 406,56	1 379 698,06	40,381029	52,253094
2124	380 406,03	1 379 689,85	40,380909	52,253091
2125	380 401,53	1 379 675,03	40,380690	52,253054
2126	380 390,94	1 379 651,47	40,380341	52,252965
2127	380 381,68	1 379 639,84	40,380167	52,252884
2128	380 371,10	1 379 633,48	40,380070	52,252791

2129	380 352,58	1 379 625,81	40,379951	52,252626
2130	380 331,66	1 379 621,84	40,379885	52,252439
2131	380 318,70	1 379 619,20	40,379841	52,252323
2132	380 311,03	1 379 616,81	40,379803	52,252255
2133	380 304,94	1 379 611,78	40,379727	52,252202
2134	380 299,37	1 379 607,02	40,379656	52,252153
2135	380 293,02	1 379 604,37	40,379614	52,252096
2136	380 282,18	1 379 603,84	40,379603	52,251999
2137	380 269,47	1 379 605,69	40,379625	52,251884
2138	380 258,10	1 379 609,13	40,379671	52,251781
2139	380 250,41	1 379 612,04	40,379710	52,251712
2140	380 241,68	1 379 613,37	40,379726	52,251633
2141	380 231,36	1 379 611,78	40,379699	52,251541
2142	380 223,69	1 379 606,23	40,379615	52,251473
2143	380 210,73	1 379 600,93	40,379533	52,251358
2144	380 200,93	1 379 599,34	40,379505	52,251270
2145	380 194,58	1 379 598,81	40,379495	52,251213
2146	380 185,58	1 379 595,90	40,379449	52,251133
2147	380 177,38	1 379 590,35	40,379365	52,251061
2148	380 171,82	1 379 582,40	40,379246	52,251013
2149	380 168,12	1 379 567,32	40,379024	52,250983
2150	380 167,06	1 379 562,03	40,378946	52,250975
2151	380 163,62	1 379 553,83	40,378825	52,250946
2152	380 152,76	1 379 543,24	40,378666	52,250851
2153	380 136,09	1 379 513,33	40,378222	52,250708
2154	380 121,01	1 379 493,48	40,377926	52,250577
2155	380 109,62	1 379 482,11	40,377755	52,250478
2156	380 101,95	1 379 470,99	40,377589	52,250411
2157	380 095,86	1 379 458,28	40,377401	52,250360
2158	380 086,34	1 379 436,59	40,377080	52,250279
2159	380 074,96	1 379 414,62	40,376754	52,250182
2160	380 067,28	1 379 399,80	40,376534	52,250117
2161	380 065,43	1 379 385,51	40,376324	52,250103
2162	380 065,96	1 379 364,34	40,376015	52,250113
2163	380 068,88	1 379 340,25	40,375663	52,250145
2164	380 073,11	1 379 311,94	40,375251	52,250190
2165	380 082,11	1 379 283,36	40,374836	52,250277
2166	380 092,43	1 379 265,36	40,374576	52,250374
2167	380 109,09	1 379 243,93	40,374269	52,250529
2168	380 120,48	1 379 230,43	40,374076	52,250634
2169	380 124,19	1 379 223,02	40,373969	52,250669
2170	380 127,63	1 379 209,78	40,373776	52,250703
2171	380 128,68	1 379 197,62	40,373599	52,250716
2172	380 126,30	1 379 184,11	40,373400	52,250697
2173	380 120,75	1 379 172,21	40,373224	52,250650
2174	380 112,53	1 379 162,68	40,373081	52,250579
2175	380 107,51	1 379 157,65	40,373006	52,250535

2176	380 103,27	1 379 147,59	40,372857	52,250499
2177	380 102,22	1 379 137,27	40,372706	52,250492
2178	380 106,45	1 379 120,34	40,372459	52,250534
2179	380 113,86	1 379 102,34	40,372199	52,250605
2180	380 122,86	1 379 090,43	40,372028	52,250688
2181	380 141,12	1 379 079,58	40,371876	52,250855
2182	380 155,14	1 379 070,32	40,371746	52,250983
2183	380 162,56	1 379 063,17	40,371644	52,251051
2184	380 166,79	1 379 055,50	40,371533	52,251091
2185	380 169,71	1 379 045,18	40,371383	52,251120
2186	380 169,18	1 379 033,79	40,371217	52,251118
2187	380 166,00	1 379 014,48	40,370933	52,251094
2188	380 161,77	1 378 998,60	40,370699	52,251059
2189	380 161,77	1 378 989,60	40,370567	52,251062
2190	380 164,68	1 378 981,67	40,370452	52,251090
2191	380 171,82	1 378 971,07	40,370300	52,251156
2192	380 175,79	1 378 961,55	40,370162	52,251194
2193	380 178,17	1 378 949,38	40,369985	52,251218
2194	380 177,11	1 378 941,17	40,369864	52,251211
2195	380 173,14	1 378 931,38	40,369719	52,251177
2196	380 171,82	1 378 923,18	40,369599	52,251167
2197	380 175,53	1 378 915,50	40,369488	52,251202
2198	380 187,70	1 378 904,12	40,369326	52,251314
2199	380 202,51	1 378 893,27	40,369173	52,251450
2200	380 215,75	1 378 886,92	40,369085	52,251570
2201	380 233,75	1 378 880,97	40,369005	52,251734
2202	380 241,95	1 378 873,42	40,368897	52,251809
2203	380 254,65	1 378 859,40	40,368697	52,251926
2204	380 261,54	1 378 849,34	40,368552	52,251990
2205	380 263,65	1 378 842,72	40,368456	52,252011
2206	380 264,45	1 378 831,88	40,368298	52,252021
2207	380 266,83	1 378 826,05	40,368214	52,252043
2208	380 273,18	1 378 818,91	40,368111	52,252102
2209	380 281,91	1 378 813,88	40,368041	52,252182
2210	380 288,26	1 378 809,38	40,367978	52,252240
2211	380 292,76	1 378 805,28	40,367919	52,252281
2212	380 297,79	1 378 799,19	40,367832	52,252328
2213	380 299,11	1 378 792,58	40,367736	52,252341
2214	380 296,99	1 378 788,74	40,367679	52,252323
2215	380 290,64	1 378 786,09	40,367638	52,252267
2216	380 284,56	1 378 782,12	40,367577	52,252213
2217	380 281,12	1 378 774,18	40,367460	52,252184
2218	380 281,38	1 378 764,92	40,367324	52,252188
2219	380 284,82	1 378 756,45	40,367202	52,252221
2220	380 288,79	1 378 743,48	40,367014	52,252260
2221	380 291,17	1 378 730,25	40,366821	52,252285
2222	380 295,67	1 378 717,29	40,366633	52,252328

2223	380 299,11	1 378 707,23	40,366487	52,252361
2224	380 304,68	1 378 697,70	40,366350	52,252413
2225	380 307,32	1 378 689,49	40,366230	52,252439
2226	380 307,59	1 378 681,82	40,366118	52,252443
2227	380 303,88	1 378 666,73	40,365896	52,252413
2228	380 304,15	1 378 648,48	40,365629	52,252420
2229	380 303,88	1 378 632,86	40,365400	52,252421
2230	380 303,35	1 378 616,72	40,365164	52,252420
2231	380 303,09	1 378 605,60	40,365001	52,252421
2232	380 304,94	1 378 596,34	40,364866	52,252439
2233	380 309,70	1 378 589,73	40,364771	52,252484
2234	380 318,70	1 378 588,13	40,364751	52,252565
2235	380 322,67	1 378 582,85	40,364675	52,252602
2236	380 326,64	1 378 574,90	40,364561	52,252639
2237	380 328,49	1 378 565,64	40,364426	52,252658
2238	380 327,96	1 378 557,97	40,364313	52,252655
2239	380 323,99	1 378 547,65	40,364161	52,252622
2240	380 317,90	1 378 535,21	40,363976	52,252570
2241	380 315,52	1 378 525,68	40,363836	52,252551
2242	380 312,57	1 378 508,42	40,363582	52,252528
2243	380 326,72	1 378 510,30	40,363615	52,252655
2244	380 325,09	1 378 515,81	40,363695	52,252639
2245	380 324,78	1 378 521,45	40,363778	52,252635
2246	380 325,18	1 378 530,98	40,363917	52,252636
2247	380 328,09	1 378 542,35	40,364085	52,252660
2248	380 332,32	1 378 555,71	40,364282	52,252695
2249	380 332,85	1 378 565,11	40,364420	52,252697
2250	380 331,40	1 378 573,05	40,364535	52,252683
2251	380 328,62	1 378 579,93	40,364635	52,252656
2252	380 327,03	1 378 585,49	40,364716	52,252640
2253	380 328,88	1 378 589,86	40,364780	52,252656
2254	380 333,12	1 378 592,64	40,364823	52,252693
2255	380 334,84	1 378 597,66	40,364897	52,252708
2256	380 334,31	1 378 607,72	40,365044	52,252701
2257	380 333,25	1 378 617,51	40,365187	52,252689
2258	380 333,12	1 378 636,96	40,365471	52,252683
2259	380 333,91	1 378 656,55	40,365758	52,252686
2260	380 334,18	1 378 674,55	40,366022	52,252684
2261	380 332,06	1 378 688,57	40,366226	52,252662
2262	380 330,21	1 378 696,24	40,366338	52,252643
2263	380 327,30	1 378 703,38	40,366441	52,252615
2264	380 323,06	1 378 711,33	40,366556	52,252575
2265	380 320,42	1 378 716,62	40,366632	52,252550
2266	380 314,86	1 378 724,03	40,366739	52,252499
2267	380 310,89	1 378 734,62	40,366892	52,252461
2268	380 307,19	1 378 748,11	40,367088	52,252424
2269	380 305,87	1 378 756,32	40,367208	52,252410

2270	380 309,57	1 378 760,02	40,367264	52,252443
2271	380 315,66	1 378 762,14	40,367297	52,252497
2272	380 323,33	1 378 769,29	40,367404	52,252564
2273	380 329,68	1 378 776,43	40,367511	52,252620
2274	380 333,91	1 378 784,63	40,367633	52,252656
2275	380 332,59	1 378 799,46	40,367849	52,252640
2276	380 332,32	1 378 807,66	40,367969	52,252636
2277	380 329,15	1 378 811,36	40,368022	52,252607
2278	380 324,12	1 378 812,16	40,368032	52,252561
2279	380 316,45	1 378 813,48	40,368049	52,252492
2280	380 310,63	1 378 816,66	40,368093	52,252439
2281	380 302,16	1 378 823,01	40,368183	52,252361
2282	380 299,77	1 378 830,68	40,368294	52,252338
2283	380 297,39	1 378 838,36	40,368405	52,252315
2284	380 293,42	1 378 842,59	40,368466	52,252278
2285	380 284,69	1 378 847,09	40,368528	52,252199
2286	380 278,07	1 378 852,91	40,368611	52,252138
2287	380 273,05	1 378 862,44	40,368749	52,252091
2288	380 267,76	1 378 869,58	40,368851	52,252042
2289	380 262,20	1 378 877,79	40,368969	52,251990
2290	380 258,76	1 378 888,38	40,369123	52,251956
2291	380 254,25	1 378 894,99	40,369218	52,251914
2292	380 245,78	1 378 899,75	40,369284	52,251837
2293	380 233,88	1 378 904,25	40,369346	52,251729
2294	380 225,41	1 378 905,84	40,369366	52,251653
2295	380 218,00	1 378 905,57	40,369359	52,251586
2296	380 206,62	1 378 909,28	40,369409	52,251483
2297	380 194,97	1 378 917,22	40,369521	52,251377
2298	380 191,27	1 378 924,63	40,369628	52,251342
2299	380 191,80	1 378 935,48	40,369786	52,251344
2300	380 194,97	1 378 947,92	40,369970	52,251370
2301	380 195,50	1 378 960,89	40,370160	52,251371
2302	380 192,06	1 378 973,59	40,370344	52,251337
2303	380 188,36	1 378 987,09	40,370540	52,251301
2304	380 184,39	1 378 996,35	40,370675	52,251263
2305	380 180,16	1 379 003,23	40,370774	52,251224
2306	380 179,36	1 379 010,37	40,370878	52,251215
2307	380 182,27	1 379 031,02	40,371181	52,251236
2308	380 182,01	1 379 043,99	40,371371	52,251231
2309	380 180,42	1 379 051,40	40,371479	52,251215
2310	380 176,19	1 379 063,04	40,371647	52,251174
2311	380 174,34	1 379 073,37	40,371798	52,251155
2312	380 173,81	1 379 082,88	40,371937	52,251148
2313	380 170,37	1 379 087,65	40,372005	52,251116
2314	380 165,34	1 379 089,24	40,372027	52,251070
2315	380 158,45	1 379 088,97	40,372020	52,251009
2316	380 149,98	1 379 088,97	40,372017	52,250932

2317	380 143,37	1 379 090,30	40,372034	52,250873
2318	380 136,22	1 379 096,92	40,372128	52,250807
2319	380 126,43	1 379 108,29	40,372291	52,250716
2320	380 121,94	1 379 116,50	40,372409	52,250674
2321	380 115,85	1 379 131,84	40,372631	52,250616
2322	380 111,87	1 379 144,02	40,372808	52,250577
2323	380 113,99	1 379 152,23	40,372929	52,250594
2324	380 122,20	1 379 161,22	40,373064	52,250666
2325	380 132,26	1 379 174,45	40,373261	52,250753
2326	380 138,34	1 379 190,33	40,373496	52,250804
2327	380 139,66	1 379 204,63	40,373706	52,250813
2328	380 137,02	1 379 216,80	40,373883	52,250786
2329	380 136,22	1 379 236,38	40,374169	52,250774
2330	380 139,14	1 379 249,61	40,374364	52,250797
2331	380 142,84	1 379 257,03	40,374474	52,250829
2332	380 141,52	1 379 261,79	40,374543	52,250816
2333	380 137,55	1 379 266,29	40,374607	52,250779
2334	380 137,02	1 379 270,26	40,374665	52,250774
2335	380 142,31	1 379 277,40	40,374772	52,250819
2336	380 149,19	1 379 282,96	40,374856	52,250880
2337	380 163,75	1 379 299,63	40,375105	52,251007
2338	380 184,39	1 379 319,75	40,375407	52,251187
2339	380 193,65	1 379 329,27	40,375550	52,251268
2340	380 200,27	1 379 338,80	40,375692	52,251326
2341	380 204,23	1 379 347,27	40,375818	52,251359
2342	380 208,74	1 379 354,68	40,375928	52,251398
2343	380 218,00	1 379 364,74	40,376079	52,251479
2344	380 240,49	1 379 387,76	40,376424	52,251675
2345	380 242,87	1 379 389,08	40,376444	52,251696
2346	380 248,69	1 379 389,35	40,376451	52,251749
2347	380 252,66	1 379 386,43	40,376409	52,251785
2348	380 267,76	1 379 370,03	40,376175	52,251924
2349	380 283,63	1 379 353,35	40,375937	52,252071
2350	380 303,75	1 379 346,47	40,375844	52,252253
2351	380 318,57	1 379 343,30	40,375803	52,252387
2352	380 354,30	1 379 340,39	40,375774	52,252709
2353	380 378,11	1 379 337,74	40,375745	52,252923
2354	380 391,07	1 379 335,10	40,375711	52,253040
2355	380 408,81	1 379 334,56	40,375710	52,253200
2356	380 423,10	1 379 335,10	40,375723	52,253328
2357	380 435,53	1 379 333,77	40,375709	52,253440
2358	380 451,68	1 379 330,59	40,375668	52,253586
2359	380 488,46	1 379 326,89	40,375628	52,253917
2360	380 505,41	1 379 327,15	40,375639	52,254069
2361	380 525,78	1 379 329,54	40,375681	52,254251
2362	380 546,96	1 379 335,63	40,375778	52,254440
2363	380 564,95	1 379 342,24	40,375882	52,254600

2364	380 575,80	1 379 348,33	40,375975	52,254696
2365	380 586,12	1 379 356,27	40,376095	52,254787
2366	380 594,33	1 379 365,79	40,376238	52,254859
2367	380 598,82	1 379 373,47	40,376352	52,254897
2368	380 604,91	1 379 384,59	40,376517	52,254949
2369	380 609,14	1 379 396,75	40,376697	52,254984
2370	380 613,91	1 379 413,70	40,376947	52,255023
2371	380 618,93	1 379 427,19	40,377146	52,255065
2372	380 629,53	1 379 455,24	40,377561	52,255154
2373	380 634,03	1 379 476,94	40,377880	52,255189
2374	380 635,35	1 379 496,26	40,378163	52,255196
2375	380 631,38	1 379 518,76	40,378491	52,255155
2376	380 627,67	1 379 532,78	40,378695	52,255119
2377	380 621,31	1 379 542,84	40,378840	52,255059
2378	380 609,94	1 379 557,14	40,379045	52,254954
2379	380 596,18	1 379 572,22	40,379260	52,254827
2380	380 583,21	1 379 582,54	40,379406	52,254708
2381	380 571,56	1 379 591,54	40,379533	52,254601
2382	380 563,36	1 379 600,27	40,379658	52,254525
2383	380 556,48	1 379 609,27	40,379787	52,254462
2384	380 545,90	1 379 619,06	40,379926	52,254364
2385	380 539,28	1 379 625,94	40,380024	52,254303
2386	380 538,75	1 379 633,35	40,380133	52,254297
2387	380 541,13	1 379 640,50	40,380238	52,254316
2388	380 553,31	1 379 659,55	40,380522	52,254421
2389	380 568,39	1 379 680,72	40,380837	52,254552
2390	380 575,53	1 379 688,93	40,380960	52,254614
2391	380 582,15	1 379 695,54	40,381060	52,254672
2392	380 586,39	1 379 701,89	40,381154	52,254708
2393	380 588,77	1 379 712,48	40,381310	52,254727
2394	380 598,30	1 379 722,01	40,381453	52,254811
2395	380 611,79	1 379 732,06	40,381605	52,254929
2396	380 623,43	1 379 742,38	40,381761	52,255032
2397	380 629,53	1 379 751,12	40,381891	52,255084
2398	380 634,29	1 379 762,76	40,382063	52,255124
2399	380 638,79	1 379 775,20	40,382247	52,255162
2400	380 644,87	1 379 786,05	40,382408	52,255214
2401	380 649,90	1 379 793,99	40,382526	52,255257
2402	380 649,64	1 379 801,40	40,382635	52,255253
2403	380 643,55	1 379 817,81	40,382873	52,255194
2404	380 641,70	1 379 832,10	40,383081	52,255174
2405	380 641,70	1 379 839,77	40,383193	52,255173
2406	380 639,85	1 379 846,92	40,383297	52,255154
2407	380 636,41	1 379 853,27	40,383389	52,255122
2408	380 631,64	1 379 859,88	40,383484	52,255078
2409	380 625,55	1 379 868,09	40,383602	52,255021
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2414	380 556,22	1 379 924,99	40,384408	52,254385
2415	380 539,28	1 379 946,43	40,384715	52,254228
2416	380 532,39	1 379 955,96	40,384852	52,254164
2417	380 526,84	1 379 962,04	40,384939	52,254112
2418	380 515,99	1 379 969,98	40,385051	52,254013
2419	380 499,06	1 379 979,77	40,385188	52,253858
2420	380 481,32	1 379 992,74	40,385371	52,253696
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2423	380 422,30	1 380 027,40	40,385855	52,253158
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2425	380 397,43	1 380 038,26	40,386005	52,252932
2426	380 387,63	1 380 047,25	40,386132	52,252842
2427	380 383,14	1 380 053,34	40,386220	52,252800
2428	380 366,20	1 380 066,04	40,386399	52,252645
2429	380 352,97	1 380 081,66	40,386623	52,252522
2430	380 346,88	1 380 096,48	40,386837	52,252464
2431	380 338,41	1 380 112,62	40,387070	52,252384
2432	380 327,83	1 380 127,71	40,387287	52,252286
2433	380 302,96	1 380 161,05	40,387765	52,252054
2434	380 290,51	1 380 178,79	40,388020	52,251938
2435	380 280,98	1 380 195,46	40,388260	52,251849
2436	380 276,22	1 380 209,48	40,388464	52,251803
2437	380 273,31	1 380 221,13	40,388633	52,251774
2438	380 270,14	1 380 236,74	40,388860	52,251742
2439	380 268,28	1 380 253,14	40,389100	52,251721
2440	380 268,28	1 380 267,44	40,389309	52,251718
2441	380 272,78	1 380 287,02	40,389597	52,251753
2442	380 275,96	1 380 301,58	40,389811	52,251779
2443	380 280,46	1 380 315,87	40,390022	52,251816
2444	380 283,37	1 380 324,34	40,390147	52,251840
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2446	380 292,63	1 380 333,07	40,390279	52,251921
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2448	380 313,01	1 380 330,42	40,390248	52,252105
2449	380 326,24	1 380 323,81	40,390156	52,252225
2450	380 342,64	1 380 316,40	40,390054	52,252374
2451	380 374,40	1 380 307,66	40,389938	52,252661
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2454	380 432,09	1 380 286,50	40,389651	52,253185
2455	380 447,45	1 380 280,14	40,389564	52,253324
2456	380 469,15	1 380 276,70	40,389522	52,253520
2457	380 492,71	1 380 274,58	40,389500	52,253732

2458	380 507,52	1 380 275,64	40,389521	52,253865
2459	380 521,02	1 380 278,82	40,389573	52,253985
2460	380 532,39	1 380 284,64	40,389662	52,254086
2461	380 544,05	1 380 292,85	40,389787	52,254189
2462	380 551,98	1 380 301,58	40,389918	52,254258
2463	380 558,07	1 380 314,02	40,390102	52,254310
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2466	380 562,83	1 380 350,01	40,390631	52,254344
2467	380 559,39	1 380 367,21	40,390881	52,254309
2468	380 556,22	1 380 377,00	40,391023	52,254278
2469	380 549,34	1 380 388,38	40,391187	52,254214
2470	380 541,93	1 380 396,32	40,391301	52,254145
2471	380 532,92	1 380 403,20	40,391398	52,254063
2472	380 515,46	1 380 415,11	40,391565	52,253903
2473	380 505,67	1 380 424,11	40,391693	52,253813
2474	380 498,79	1 380 436,01	40,391865	52,253748
2475	380 495,88	1 380 445,01	40,391995	52,253720
2476	380 495,62	1 380 454,01	40,392127	52,253716
2477	380 500,64	1 380 460,37	40,392222	52,253759
2478	380 508,84	1 380 462,75	40,392260	52,253832
2479	380 515,46	1 380 464,33	40,392286	52,253891
2480	380 523,93	1 380 463,54	40,392277	52,253968
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2484	380 566,80	1 380 462,75	40,392282	52,254353
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2487	380 628,19	1 380 479,16	40,392546	52,254900
2488	380 645,93	1 380 486,04	40,392654	52,255058
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2491	380 694,10	1 380 512,77	40,393064	52,255484
2492	380 705,74	1 380 516,21	40,393118	52,255588
2493	380 727,44	1 380 517,53	40,393146	52,255783
2494	380 746,23	1 380 522,03	40,393219	52,255950
2495	380 756,81	1 380 527,05	40,393297	52,256044
2496	380 761,05	1 380 534,73	40,393411	52,256081
2497	380 763,43	1 380 546,90	40,393590	52,256099
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2499	380 772,96	1 380 574,43	40,393996	52,256178
2500	380 784,87	1 380 588,98	40,394214	52,256282
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2502	380 801,54	1 380 615,97	40,394616	52,256425
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2504	380 802,60	1 380 658,05	40,395232	52,256425

2505	380 798,36	1 380 675,26	40,395482	52,256382
2506	380 788,05	1 380 700,66	40,395850	52,256284
2507	380 777,73	1 380 719,19	40,396117	52,256187
2508	380 764,22	1 380 735,60	40,396352	52,256061
2509	380 747,55	1 380 748,56	40,396535	52,255909
2510	380 736,18	1 380 758,62	40,396678	52,255804
2511	380 734,06	1 380 765,76	40,396782	52,255783
2512	380 729,30	1 380 769,47	40,396834	52,255740
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2538	380 649,64	1 381 092,60	40,401533	52,254947
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2542	380 687,75	1 381 129,12	40,402082	52,255281
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2545	380 724,01	1 381 159,56	40,402542	52,255599
2546	380 727,97	1 381 167,76	40,402663	52,255633
2547	380 730,36	1 381 183,11	40,402889	52,255651
2548	380 730,62	1 381 205,61	40,403218	52,255648
2549	380 729,30	1 381 215,66	40,403365	52,255634
2550	380 724,80	1 381 235,77	40,403657	52,255588
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2554	380 697,54	1 381 308,81	40,404716	52,255326
2555	380 696,21	1 381 321,25	40,404897	52,255311
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2557	380 706,00	1 381 341,90	40,405203	52,255394
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2560	380 743,58	1 381 356,45	40,405431	52,255728
2561	380 759,72	1 381 361,21	40,405507	52,255872
2562	380 769,25	1 381 364,92	40,405565	52,255957
2563	380 777,99	1 381 371,54	40,405665	52,256034
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2566	380 828,27	1 381 399,32	40,406091	52,256479
2567	380 848,12	1 381 413,88	40,406312	52,256654
2568	380 869,29	1 381 430,82	40,406568	52,256840
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2575	380 964,83	1 381 521,06	40,407926	52,257676
2576	380 970,92	1 381 543,29	40,408254	52,257726
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2580	380 982,82	1 381 614,22	40,409297	52,257816
2581	380 986,53	1 381 623,22	40,409430	52,257847
2582	380 989,97	1 381 636,98	40,409633	52,257874
2583	380 993,41	1 381 648,88	40,409808	52,257903
2584	380 992,08	1 381 664,76	40,410040	52,257887
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2616	381 116,73	1 382 060,93	40,415887	52,258912
2617	381 123,35	1 382 071,26	40,416041	52,258969
2618	381 134,20	1 382 086,87	40,416274	52,259062
2619	381 142,40	1 382 099,04	40,416455	52,259133
2620	381 145,85	1 382 109,36	40,416608	52,259161
2621	381 147,17	1 382 128,16	40,416883	52,259169
2622	381 146,38	1 382 137,95	40,417026	52,259159
2623	381 143,72	1 382 149,60	40,417196	52,259133
2624	381 136,05	1 382 163,88	40,417402	52,259060
2625	381 125,99	1 382 178,97	40,417619	52,258966
2626	381 113,29	1 382 197,23	40,417881	52,258848
2627	381 104,56	1 382 210,46	40,418071	52,258766
2628	381 099,27	1 382 215,76	40,418147	52,258718
2629	381 092,38	1 382 216,81	40,418159	52,258656
2630	381 083,65	1 382 218,67	40,418183	52,258577
2631	381 081,27	1 382 222,37	40,418237	52,258554
2632	381 082,86	1 382 227,13	40,418307	52,258568
2633	381 085,24	1 382 228,99	40,418335	52,258588
2634	381 100,59	1 382 228,46	40,418333	52,258726
2635	381 107,47	1 382 228,99	40,418344	52,258788
2636	381 111,44	1 382 232,16	40,418392	52,258823
2637	381 117,53	1 382 254,13	40,418716	52,258872
2638	381 123,35	1 382 275,04	40,419024	52,258920
2639	381 128,64	1 382 284,56	40,419165	52,258965
2640	381 140,28	1 382 294,88	40,419321	52,259067
2641	381 147,44	1 382 298,06	40,419370	52,259130
2642	381 156,96	1 382 300,97	40,419417	52,259215
2643	381 167,81	1 382 300,18	40,419409	52,259313
2644	381 185,01	1 382 297,53	40,419377	52,259468
2645	381 197,98	1 382 292,50	40,419309	52,259586

2646	381 215,97	1 382 281,39	40,419153	52,259750
2647	381 234,23	1 382 270,27	40,418997	52,259917
2648	381 254,35	1 382 257,84	40,418823	52,260100
2649	381 271,02	1 382 245,40	40,418648	52,260253
2650	381 283,19	1 382 239,84	40,418571	52,260364
2651	381 295,90	1 382 236,92	40,418533	52,260479
2652	381 309,13	1 382 235,60	40,418519	52,260598
2653	381 324,48	1 382 236,92	40,418545	52,260735
2654	381 333,48	1 382 240,63	40,418602	52,260815
2655	381 341,42	1 382 245,40	40,418675	52,260885
2656	381 350,42	1 382 253,33	40,418795	52,260964
2657	381 366,56	1 382 268,95	40,419030	52,261106
2658	381 382,97	1 382 283,51	40,419249	52,261249
2659	381 395,41	1 382 294,09	40,419409	52,261359
2660	381 408,11	1 382 305,73	40,419585	52,261470
2661	381 418,42	1 382 315,26	40,419728	52,261560
2662	381 423,72	1 382 318,43	40,419777	52,261607
2663	381 429,02	1 382 320,29	40,419806	52,261654
2664	381 431,66	1 382 325,58	40,419884	52,261677
2665	381 434,84	1 382 333,26	40,419998	52,261703
2666	381 439,07	1 382 336,96	40,420054	52,261741
2667	381 451,77	1 382 345,96	40,420191	52,261852
2668	381 465,00	1 382 359,72	40,420397	52,261968
2669	381 472,95	1 382 370,57	40,420559	52,262037
2670	381 476,39	1 382 380,63	40,420708	52,262065
2671	381 477,45	1 382 393,86	40,420902	52,262072
2672	381 475,33	1 382 410,00	40,421137	52,262049
2673	381 471,09	1 382 423,50	40,421333	52,262007
2674	381 465,80	1 382 433,55	40,421478	52,261957
2675	381 458,39	1 382 442,03	40,421599	52,261889
2676	381 452,30	1 382 446,26	40,421659	52,261833
2677	381 440,66	1 382 450,23	40,421712	52,261728
2678	381 421,86	1 382 452,61	40,421740	52,261558
2679	381 410,75	1 382 456,05	40,421786	52,261458
2680	381 403,87	1 382 462,14	40,421872	52,261394
2681	381 395,93	1 382 470,87	40,421997	52,261321
2682	381 380,06	1 382 488,34	40,422246	52,261174
2683	381 373,70	1 382 496,02	40,422356	52,261115
2684	381 366,82	1 382 500,51	40,422420	52,261052
2685	381 363,91	1 382 505,27	40,422488	52,261025
2686	381 364,70	1 382 511,62	40,422581	52,261031
2687	381 368,14	1 382 520,36	40,422711	52,261059
2688	381 373,17	1 382 532,54	40,422891	52,261102
2689	381 377,67	1 382 540,47	40,423009	52,261140
2690	381 384,82	1 382 546,03	40,423093	52,261203
2691	381 391,70	1 382 549,47	40,423146	52,261264
2692	381 399,90	1 382 557,41	40,423265	52,261336

2693	381 412,34	1 382 572,50	40,423491	52,261444
2694	381 424,25	1 382 585,20	40,423682	52,261548
2695	381 431,66	1 382 595,78	40,423839	52,261612
2696	381 439,87	1 382 601,87	40,423932	52,261684
2697	381 447,27	1 382 606,10	40,423997	52,261749
2698	381 451,51	1 382 612,72	40,424095	52,261786
2699	381 452,83	1 382 621,72	40,424227	52,261796
2700	381 451,24	1 382 628,60	40,424328	52,261780
2701	381 444,10	1 382 636,81	40,424445	52,261714
2702	381 437,22	1 382 643,42	40,424539	52,261650
2703	381 430,08	1 382 650,57	40,424641	52,261584
2704	381 426,64	1 382 657,45	40,424740	52,261552
2705	381 426,64	1 382 662,21	40,424810	52,261551
2706	381 430,61	1 382 669,36	40,424916	52,261585
2707	381 439,34	1 382 679,41	40,425067	52,261661
2708	381 451,51	1 382 695,02	40,425300	52,261766
2709	381 461,56	1 382 713,29	40,425571	52,261852
2710	381 469,76	1 382 730,22	40,425822	52,261922
2711	381 484,86	1 382 750,60	40,426127	52,262052
2712	381 492,53	1 382 763,04	40,426312	52,262118
2713	381 501,26	1 382 772,83	40,426458	52,262194
2714	381 509,99	1 382 781,04	40,426582	52,262271
2715	381 514,75	1 382 791,62	40,426739	52,262311
2716	381 519,00	1 382 805,91	40,426950	52,262346
2717	381 521,64	1 382 817,29	40,427117	52,262367
2718	381 524,55	1 382 830,53	40,427312	52,262389
2719	381 529,85	1 382 839,26	40,427442	52,262435
2720	381 540,17	1 382 851,96	40,427632	52,262525
2721	381 550,22	1 382 865,19	40,427830	52,262612
2722	381 569,81	1 382 880,54	40,428062	52,262784
2723	381 590,45	1 382 895,89	40,428295	52,262966
2724	381 601,03	1 382 909,12	40,428493	52,263058
2725	381 604,73	1 382 918,12	40,428626	52,263089
2726	381 605,79	1 382 927,92	40,428770	52,263096
2727	381 608,70	1 382 935,59	40,428883	52,263120
2728	381 614,01	1 382 940,35	40,428955	52,263167
2729	381 619,03	1 382 946,44	40,429046	52,263210
2730	381 623,00	1 382 958,35	40,429222	52,263243
2731	381 626,18	1 382 975,81	40,429479	52,263267
2732	381 628,56	1 382 993,02	40,429732	52,263285
2733	381 631,73	1 383 007,84	40,429950	52,263309
2734	381 636,50	1 383 018,42	40,430107	52,263350
2735	381 638,61	1 383 026,63	40,430228	52,263367
2736	381 637,55	1 383 035,09	40,430351	52,263355
2737	381 634,38	1 383 039,60	40,430416	52,263326
2738	381 629,09	1 383 042,24	40,430452	52,263277
2739	381 620,88	1 383 044,09	40,430476	52,263203

2740	381 615,33	1 383 047,27	40,430520	52,263153
2741	381 613,21	1 383 053,35	40,430609	52,263132
2742	381 614,27	1 383 067,91	40,430822	52,263138
2743	381 616,65	1 383 084,32	40,431063	52,263155
2744	381 623,53	1 383 104,17	40,431357	52,263212
2745	381 629,35	1 383 118,19	40,431564	52,263261
2746	381 633,32	1 383 131,95	40,431767	52,263294
2747	381 634,91	1 383 148,36	40,432008	52,263304
2748	381 632,53	1 383 169,54	40,432317	52,263278
2749	381 632,26	1 383 182,23	40,432503	52,263272
2750	381 634,11	1 383 194,15	40,432678	52,263286
2751	381 638,88	1 383 202,62	40,432804	52,263327
2752	381 645,23	1 383 207,38	40,432876	52,263382
2753	381 655,02	1 383 209,50	40,432911	52,263470
2754	381 668,52	1 383 211,35	40,432943	52,263591
2755	381 684,40	1 383 214,79	40,433000	52,263732
2756	381 698,15	1 383 221,94	40,433110	52,263854
2757	381 710,60	1 383 232,79	40,433274	52,263963
2758	381 721,18	1 383 243,63	40,433437	52,264056
2759	381 725,42	1 383 248,93	40,433516	52,264093
2760	381 729,92	1 383 248,93	40,433518	52,264133
2761	381 735,47	1 383 246,81	40,433489	52,264183
2762	381 739,97	1 383 247,34	40,433498	52,264224
2763	381 745,79	1 383 249,72	40,433535	52,264275
2764	381 750,02	1 383 255,02	40,433615	52,264312
2765	381 754,00	1 383 262,95	40,433732	52,264346
2766	381 759,03	1 383 269,83	40,433835	52,264389
2767	381 760,35	1 383 274,34	40,433902	52,264400
2768	381 757,97	1 383 277,25	40,433943	52,264378
2769	381 752,94	1 383 276,98	40,433937	52,264333
2770	381 748,17	1 383 278,30	40,433955	52,264290
2771	381 746,58	1 383 283,86	40,434036	52,264274
2772	381 749,23	1 383 290,21	40,434130	52,264297
2773	381 758,77	1 383 296,56	40,434226	52,264381
2774	381 774,38	1 383 303,71	40,434337	52,264519
2775	381 784,69	1 383 309,53	40,434426	52,264610
2776	381 789,99	1 383 315,35	40,434514	52,264657
2777	381 801,11	1 383 322,50	40,434623	52,264755
2778	381 810,63	1 383 324,35	40,434654	52,264840
2779	381 819,10	1 383 321,70	40,434618	52,264916
2780	381 825,72	1 383 316,94	40,434551	52,264977
2781	381 833,39	1 383 305,30	40,434384	52,265049
2782	381 835,24	1 383 294,98	40,434233	52,265068
2783	381 833,12	1 383 284,66	40,434081	52,265051
2784	381 828,63	1 383 271,69	40,433890	52,265014
2785	381 824,13	1 383 260,30	40,433721	52,264976
2786	381 817,51	1 383 250,51	40,433575	52,264919

2787	381 810,63	1 383 232,26	40,433305	52,264862
2788	381 804,28	1 383 212,67	40,433016	52,264810
2789	381 800,84	1 383 200,76	40,432840	52,264782
2790	381 794,22	1 383 188,06	40,432652	52,264725
2791	381 791,31	1 383 177,21	40,432492	52,264702
2792	381 789,99	1 383 166,10	40,432329	52,264693
2793	381 790,25	1 383 156,31	40,432186	52,264697
2794	381 793,43	1 383 148,63	40,432074	52,264728
2795	381 800,32	1 383 143,60	40,432004	52,264791
2796	381 810,11	1 383 137,78	40,431922	52,264880
2797	381 817,51	1 383 135,13	40,431886	52,264947
2798	381 830,48	1 383 136,45	40,431911	52,265063
2799	381 841,59	1 383 138,57	40,431946	52,265163
2800	381 855,36	1 383 141,22	40,431990	52,265286
2801	381 866,47	1 383 142,01	40,432006	52,265385
2802	381 878,64	1 383 142,54	40,432019	52,265495
2803	381 889,76	1 383 145,19	40,432062	52,265594
2804	381 905,38	1 383 152,86	40,432180	52,265732
2805	381 921,52	1 383 160,80	40,432303	52,265875
2806	381 936,60	1 383 171,91	40,432472	52,266008
2807	381 945,08	1 383 180,91	40,432607	52,266082
2808	381 955,92	1 383 193,88	40,432801	52,266176
2809	381 965,71	1 383 204,73	40,432964	52,266262
2810	381 978,41	1 383 225,38	40,433271	52,266371
2811	381 986,36	1 383 243,37	40,433537	52,266438
2812	381 996,94	1 383 265,60	40,433867	52,266527
2813	382 004,35	1 383 285,71	40,434164	52,266589
2814	382 008,59	1 383 298,68	40,434356	52,266624
2815	382 012,82	1 383 316,42	40,434617	52,266658
2816	382 018,91	1 383 326,47	40,434767	52,266710
2817	382 024,46	1 383 341,29	40,434986	52,266756
2818	382 028,43	1 383 355,05	40,435189	52,266789
2819	382 034,26	1 383 373,58	40,435462	52,266836
2820	382 039,55	1 383 384,95	40,435631	52,266881
2821	382 046,43	1 383 397,13	40,435812	52,266940
2822	382 060,99	1 383 431,27	40,436318	52,267063
2823	382 070,51	1 383 453,23	40,436643	52,267143
2824	382 079,78	1 383 473,61	40,436945	52,267221
2825	382 091,16	1 383 495,31	40,437267	52,267318
2826	382 102,54	1 383 511,98	40,437516	52,267416
2827	382 116,56	1 383 533,69	40,437839	52,267537
2828	382 128,74	1 383 546,39	40,438030	52,267643
2829	382 136,15	1 383 554,06	40,438145	52,267708
2830	382 142,76	1 383 567,82	40,438349	52,267764
2831	382 146,20	1 383 580,00	40,438529	52,267792
2832	382 153,35	1 383 586,61	40,438628	52,267854
2833	382 167,63	1 383 592,70	40,438723	52,267981

2834	382 176,38	1 383 601,70	40,438858	52,268058
2835	382 179,82	1 383 609,11	40,438968	52,268087
2836	382 181,14	1 383 620,76	40,439139	52,268096
2837	382 186,17	1 383 631,34	40,439296	52,268138
2838	382 196,75	1 383 640,60	40,439436	52,268231
2839	382 206,80	1 383 648,80	40,439560	52,268319
2840	382 217,12	1 383 653,31	40,439630	52,268411
2841	382 233,54	1 383 660,19	40,439737	52,268557
2842	382 246,77	1 383 664,68	40,439808	52,268675
2843	382 261,05	1 383 668,12	40,439864	52,268802
2844	382 277,47	1 383 672,62	40,439936	52,268948
2845	382 289,37	1 383 675,53	40,439984	52,269055
2846	382 294,93	1 383 679,51	40,440044	52,269104
2847	382 298,37	1 383 686,65	40,440150	52,269133
2848	382 301,55	1 383 693,53	40,440252	52,269160
2849	382 309,75	1 383 698,29	40,440325	52,269232
2850	382 321,66	1 383 699,36	40,440345	52,269339
2851	382 336,48	1 383 698,82	40,440343	52,269472
2852	382 347,59	1 383 700,15	40,440367	52,269571
2853	382 357,91	1 383 704,91	40,440441	52,269663
2854	382 365,86	1 383 709,68	40,440514	52,269733
2855	382 376,44	1 383 718,40	40,440646	52,269826
2856	382 386,23	1 383 722,38	40,440708	52,269913
2857	382 396,29	1 383 723,17	40,440724	52,270003
2858	382 406,34	1 383 721,58	40,440704	52,270094
2859	382 412,97	1 383 721,32	40,440703	52,270154
2860	382 420,91	1 383 723,17	40,440733	52,270224
2861	382 425,40	1 383 725,82	40,440774	52,270264
2862	382 435,99	1 383 727,67	40,440805	52,270359
2863	382 443,66	1 383 725,82	40,440781	52,270428
2864	382 447,10	1 383 722,64	40,440736	52,270460
2865	382 448,95	1 383 714,17	40,440613	52,270478
2866	382 449,48	1 383 707,56	40,440516	52,270485
2867	382 452,39	1 383 703,06	40,440451	52,270512
2868	382 457,16	1 383 701,20	40,440426	52,270555
2869	382 463,51	1 383 702,27	40,440444	52,270612
2870	382 468,28	1 383 700,68	40,440423	52,270655
2871	382 470,66	1 383 698,29	40,440389	52,270677
2872	382 473,30	1 383 698,03	40,440386	52,270701
2873	382 480,45	1 383 700,15	40,440420	52,270765
2874	382 487,33	1 383 704,12	40,440481	52,270826
2875	382 494,74	1 383 708,35	40,440545	52,270891
2876	382 501,36	1 383 711,00	40,440587	52,270950
2877	382 506,39	1 383 717,08	40,440678	52,270994
2878	382 507,97	1 383 722,12	40,440752	52,271007
2879	382 513,53	1 383 728,73	40,440851	52,271055
2880	382 515,38	1 383 733,49	40,440922	52,271070

2881	382 515,65	1 383 739,32	40,441007	52,271071
2882	382 519,35	1 383 745,40	40,441098	52,271103
2883	382 518,82	1 383 750,43	40,441171	52,271097
2884	382 514,59	1 383 757,04	40,441266	52,271058
2885	382 509,03	1 383 760,75	40,441318	52,271007
2886	382 501,89	1 383 764,19	40,441366	52,270942
2887	382 496,59	1 383 771,08	40,441465	52,270893
2888	382 491,03	1 383 781,13	40,441610	52,270840
2889	382 485,47	1 383 794,36	40,441801	52,270787
2890	382 487,59	1 383 798,07	40,441856	52,270805
2891	382 492,35	1 383 799,12	40,441874	52,270848
2892	382 497,91	1 383 800,98	40,441903	52,270897
2893	382 498,97	1 383 804,42	40,441954	52,270906
2894	382 492,62	1 383 819,23	40,442168	52,270845
2895	382 487,33	1 383 831,67	40,442348	52,270795
2896	382 483,36	1 383 842,26	40,442501	52,270756
2897	382 477,80	1 383 850,20	40,442616	52,270705
2898	382 471,72	1 383 858,67	40,442737	52,270648
2899	382 466,42	1 383 867,14	40,442859	52,270598
2900	382 463,25	1 383 878,51	40,443024	52,270567
2901	382 462,46	1 383 886,99	40,443148	52,270558
2902	382 459,55	1 383 896,78	40,443290	52,270529
2903	382 456,63	1 383 903,66	40,443390	52,270501
2904	382 450,80	1 383 910,27	40,443484	52,270447
2905	382 445,51	1 383 913,71	40,443533	52,270399
2906	382 442,34	1 383 920,86	40,443636	52,270369
2907	382 441,28	1 383 929,07	40,443756	52,270357
2908	382 440,48	1 383 934,89	40,443841	52,270349
2909	382 442,07	1 383 940,44	40,443923	52,270362
2910	382 444,19	1 383 944,68	40,443986	52,270380
2911	382 444,98	1 383 950,23	40,444067	52,270385
2912	382 443,13	1 383 955,79	40,444148	52,270367
2913	382 442,34	1 383 959,76	40,444206	52,270359
2914	382 444,98	1 383 967,18	40,444315	52,270381
2915	382 449,75	1 383 973,26	40,444406	52,270423
2916	382 455,05	1 383 976,17	40,444451	52,270470
2917	382 461,13	1 383 979,61	40,444504	52,270523
2918	382 467,75	1 383 986,76	40,444611	52,270581
2919	382 474,10	1 383 996,02	40,444749	52,270636
2920	382 480,45	1 384 005,54	40,444891	52,270691
2921	382 485,47	1 384 011,10	40,444974	52,270734
2922	382 494,47	1 384 015,07	40,445036	52,270814
2923	382 502,68	1 384 019,58	40,445105	52,270887
2924	382 513,53	1 384 030,42	40,445268	52,270982
2925	382 520,67	1 384 042,60	40,445449	52,271043
2926	382 529,41	1 384 061,65	40,445732	52,271117
2927	382 533,64	1 384 073,82	40,445912	52,271152

2928	382 534,96	1 384 083,88	40,446059	52,271161
2929	382 533,38	1 384 092,62	40,446187	52,271145
2930	382 529,94	1 384 098,18	40,446267	52,271113
2931	382 525,17	1 384 103,73	40,446346	52,271068
2932	382 521,73	1 384 111,67	40,446461	52,271035
2933	382 517,24	1 384 127,02	40,446684	52,270991
2934	382 513,53	1 384 135,22	40,446803	52,270956
2935	382 509,83	1 384 143,42	40,446921	52,270921
2936	382 509,30	1 384 149,51	40,447010	52,270915
2937	382 510,89	1 384 155,34	40,447096	52,270927
2938	382 516,71	1 384 165,13	40,447242	52,270977
2939	382 523,85	1 384 178,89	40,447446	52,271038
2940	382 526,50	1 384 191,06	40,447625	52,271059
2941	382 524,91	1 384 202,45	40,447791	52,271042
2942	382 520,41	1 384 209,85	40,447898	52,271000
2943	382 513,53	1 384 215,41	40,447977	52,270937
2944	382 504,54	1 384 222,29	40,448074	52,270854
2945	382 498,44	1 384 228,91	40,448168	52,270798
2946	382 495,79	1 384 237,11	40,448287	52,270772
2947	382 492,62	1 384 252,99	40,448519	52,270740
2948	382 491,30	1 384 260,93	40,448634	52,270726
2949	382 487,33	1 384 268,08	40,448737	52,270688
2950	382 481,24	1 384 277,87	40,448878	52,270631
2951	382 479,12	1 384 287,93	40,449025	52,270610
2952	382 478,86	1 384 295,60	40,449137	52,270606
2953	382 479,39	1 384 300,63	40,449211	52,270609
2954	382 482,56	1 384 301,69	40,449227	52,270637
2955	382 488,39	1 384 300,89	40,449218	52,270690
2956	382 490,24	1 384 297,98	40,449176	52,270707
2957	382 490,24	1 384 290,57	40,449068	52,270709
2958	382 491,56	1 384 288,72	40,449041	52,270721
2959	382 494,74	1 384 289,51	40,449054	52,270750
2960	382 498,70	1 384 294,81	40,449133	52,270784
2961	382 504,80	1 384 309,09	40,449345	52,270835
2962	382 504,80	1 384 314,13	40,449418	52,270834
2963	382 501,89	1 384 315,97	40,449444	52,270807
2964	382 497,91	1 384 314,39	40,449420	52,270772
2965	382 493,41	1 384 307,51	40,449317	52,270733
2966	382 489,44	1 384 305,65	40,449288	52,270698
2967	382 485,74	1 384 307,77	40,449318	52,270664
2968	382 485,74	1 384 312,27	40,449384	52,270663
2969	382 490,77	1 384 322,33	40,449533	52,270706
2970	382 497,38	1 384 330,01	40,449648	52,270764
2971	382 503,48	1 384 333,45	40,449701	52,270817
2972	382 510,89	1 384 333,71	40,449708	52,270884
2973	382 516,18	1 384 337,41	40,449764	52,270931
2974	382 517,50	1 384 342,70	40,449842	52,270941

2975	382 516,71	1 384 345,88	40,449888	52,270933
2976	382 511,94	1 384 344,82	40,449871	52,270891
2977	382 507,18	1 384 343,24	40,449846	52,270848
2978	382 504,01	1 384 344,82	40,449868	52,270819
2979	382 502,95	1 384 348,26	40,449917	52,270809
2980	382 502,68	1 384 351,97	40,449972	52,270806
2981	382 502,15	1 384 358,58	40,450068	52,270799
2982	382 498,17	1 384 364,14	40,450148	52,270762
2983	382 491,30	1 384 368,37	40,450207	52,270700
2984	382 478,60	1 384 369,17	40,450214	52,270585
2985	382 464,04	1 384 369,96	40,450220	52,270454
2986	382 451,07	1 384 372,08	40,450246	52,270337
2987	382 439,16	1 384 375,79	40,450295	52,270230
2988	382 430,43	1 384 381,34	40,450373	52,270150
2989	382 425,14	1 384 386,90	40,450452	52,270101
2990	382 419,85	1 384 393,78	40,450551	52,270052
2991	382 413,23	1 384 399,34	40,450630	52,269991
2992	382 403,96	1 384 405,69	40,450719	52,269906
2993	382 394,70	1 384 415,75	40,450862	52,269820
2994	382 390,73	1 384 419,72	40,450919	52,269784
2995	382 388,62	1 384 428,45	40,451046	52,269763
2996	382 384,38	1 384 435,33	40,451145	52,269723
2997	382 379,35	1 384 444,33	40,451275	52,269676
2998	382 377,77	1 384 454,12	40,451418	52,269659
2999	382 375,92	1 384 456,76	40,451455	52,269642
3000	382 371,95	1 384 455,97	40,451442	52,269606
3001	382 368,77	1 384 449,09	40,451340	52,269579
3002	382 367,18	1 384 442,74	40,451247	52,269567
3003	382 366,92	1 384 435,07	40,451134	52,269566
3004	382 364,01	1 384 431,09	40,451075	52,269541
3005	382 356,33	1 384 433,74	40,451111	52,269471
3006	382 345,74	1 384 445,65	40,451281	52,269373
3007	382 337,28	1 384 461,80	40,451514	52,269293
3008	382 326,43	1 384 478,47	40,451754	52,269192
3009	382 314,52	1 384 496,20	40,452008	52,269081
3010	382 307,63	1 384 501,23	40,452079	52,269018
3011	382 294,93	1 384 505,46	40,452136	52,268902
3012	382 285,67	1 384 508,37	40,452175	52,268819
3013	382 272,97	1 384 509,96	40,452193	52,268704
3014	382 260,00	1 384 511,02	40,452204	52,268587
3015	382 248,62	1 384 512,88	40,452226	52,268485
3016	382 239,89	1 384 515,52	40,452261	52,268406
3017	382 229,04	1 384 520,81	40,452335	52,268307
3018	382 216,86	1 384 522,93	40,452361	52,268197
3019	382 199,39	1 384 530,08	40,452458	52,268038
3020	382 184,31	1 384 533,78	40,452507	52,267902
3021	382 162,87	1 384 536,16	40,452533	52,267709

3022	382 147,53	1 384 534,57	40,452504	52,267571
3023	382 139,32	1 384 535,36	40,452512	52,267497
3024	382 130,33	1 384 536,43	40,452524	52,267416
3025	382 120,53	1 384 534,31	40,452489	52,267329
3026	382 114,44	1 384 530,60	40,452432	52,267275
3027	382 114,71	1 384 527,69	40,452390	52,267278
3028	382 117,62	1 384 526,90	40,452379	52,267305
3029	382 122,91	1 384 527,43	40,452389	52,267352
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3031	382 137,47	1 384 529,01	40,452418	52,267482
3032	382 140,38	1 384 526,90	40,452389	52,267509
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3034	382 134,03	1 384 515,52	40,452219	52,267455
3035	382 132,97	1 384 505,99	40,452079	52,267448
3036	382 134,83	1 384 496,20	40,451937	52,267467
3037	382 138,53	1 384 490,12	40,451849	52,267501
3038	382 141,70	1 384 484,56	40,451769	52,267531
3039	382 141,18	1 384 477,94	40,451672	52,267528
3040	382 137,74	1 384 473,97	40,451613	52,267498
3041	382 130,19	1 384 471,59	40,451575	52,267431
3042	382 120,13	1 384 472,91	40,451590	52,267340
3043	382 106,90	1 384 476,61	40,451639	52,267221
3044	382 090,23	1 384 479,26	40,451671	52,267070
3045	382 074,08	1 384 481,38	40,451696	52,266925
3046	382 059,53	1 384 481,12	40,451686	52,266794
3047	382 046,57	1 384 480,32	40,451669	52,266678
3048	382 033,60	1 384 481,38	40,451680	52,266561
3049	382 022,21	1 384 485,35	40,451733	52,266458
3050	382 013,75	1 384 493,56	40,451850	52,266380
3051	382 004,75	1 384 504,14	40,452001	52,266296
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3053	381 997,87	1 384 522,67	40,452270	52,266230
3054	381 995,49	1 384 527,69	40,452342	52,266208
3055	381 996,02	1 384 532,19	40,452408	52,266211
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3057	381 999,86	1 384 540,26	40,452528	52,266244
3058	381 998,00	1 384 545,82	40,452609	52,266226
3059	381 994,56	1 384 552,44	40,452704	52,266193
3060	381 987,68	1 384 562,23	40,452845	52,266129
3061	381 981,46	1 384 568,71	40,452937	52,266072
3062	381 974,58	1 384 572,68	40,452993	52,266009
3063	381 969,95	1 384 577,05	40,453055	52,265966
3064	381 963,86	1 384 582,61	40,453134	52,265910
3065	381 956,98	1 384 587,37	40,453201	52,265847
3066	381 950,63	1 384 590,81	40,453249	52,265789
3067	381 941,37	1 384 597,16	40,453338	52,265704
3068	381 927,87	1 384 605,63	40,453456	52,265581

3069	381 906,70	1 384 619,65	40,453653	52,265388
3070	381 888,17	1 384 632,09	40,453828	52,265218
3071	381 861,18	1 384 650,36	40,454085	52,264971
3072	381 854,83	1 384 654,33	40,454140	52,264913
3073	381 848,75	1 384 656,97	40,454177	52,264858
3074	381 842,12	1 384 658,29	40,454193	52,264798
3075	381 837,89	1 384 659,35	40,454207	52,264760
3076	381 831,01	1 384 665,17	40,454290	52,264697
3077	381 826,25	1 384 666,77	40,454311	52,264654
3078	381 819,10	1 384 666,77	40,454308	52,264589
3079	381 811,96	1 384 667,29	40,454313	52,264525
3080	381 804,55	1 384 669,94	40,454349	52,264458
3081	381 796,60	1 384 672,58	40,454384	52,264386
3082	381 785,22	1 384 674,70	40,454411	52,264283
3083	381 773,85	1 384 676,56	40,454433	52,264180
3084	381 766,44	1 384 677,09	40,454438	52,264114
3085	381 757,71	1 384 676,56	40,454427	52,264035
3086	381 747,38	1 384 674,97	40,454400	52,263943
3087	381 743,41	1 384 672,05	40,454355	52,263908
3088	381 739,18	1 384 668,88	40,454307	52,263871
3089	381 735,21	1 384 667,82	40,454290	52,263836
3090	381 729,12	1 384 668,35	40,454295	52,263781
3091	381 721,98	1 384 668,61	40,454296	52,263717
3092	381 714,30	1 384 667,03	40,454270	52,263648
3093	381 709,28	1 384 665,17	40,454241	52,263603
3094	381 702,65	1 384 664,12	40,454223	52,263544
3095	381 697,36	1 384 666,49	40,454256	52,263496
3096	381 693,39	1 384 670,73	40,454316	52,263459
3097	381 687,31	1 384 681,58	40,454472	52,263402
3098	381 681,75	1 384 692,17	40,454625	52,263349
3099	381 676,19	1 384 697,46	40,454700	52,263298
3100	381 669,84	1 384 700,37	40,454741	52,263240
3101	381 660,32	1 384 701,96	40,454760	52,263155
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3105	381 633,32	1 384 680,53	40,454435	52,262917
3106	381 628,82	1 384 671,53	40,454302	52,262879
3107	381 623,00	1 384 663,59	40,454183	52,262829
3108	381 616,92	1 384 659,88	40,454127	52,262775
3109	381 605,26	1 384 657,24	40,454083	52,262671
3110	381 589,65	1 384 655,91	40,454058	52,262531
3111	381 579,60	1 384 654,06	40,454027	52,262441
3112	381 564,77	1 384 647,45	40,453924	52,262310
3113	381 551,81	1 384 638,97	40,453795	52,262195
3114	381 536,46	1 384 630,50	40,453665	52,262060
3115	381 518,20	1 384 624,95	40,453576	52,261897

3116	381 506,82	1 384 622,83	40,453541	52,261795
3117	381 492,00	1 384 624,16	40,453554	52,261662
3118	381 483,27	1 384 628,13	40,453609	52,261582
3119	381 474,01	1 384 638,18	40,453752	52,261497
3120	381 470,03	1 384 647,45	40,453886	52,261459
3121	381 467,65	1 384 661,47	40,454091	52,261434
3122	381 467,38	1 384 675,23	40,454292	52,261428
3123	381 469,76	1 384 687,93	40,454479	52,261447
3124	381 471,36	1 384 700,64	40,454665	52,261458
3125	381 470,56	1 384 709,64	40,454797	52,261448
3126	381 466,06	1 384 720,49	40,454954	52,261405
3127	381 459,71	1 384 729,49	40,455083	52,261346
3128	381 449,39	1 384 736,37	40,455180	52,261252
3129	381 436,16	1 384 740,86	40,455240	52,261132
3130	381 418,95	1 384 743,24	40,455268	52,260977
3131	381 401,76	1 384 745,10	40,455288	52,260822
3132	381 389,32	1 384 747,87	40,455324	52,260709
3133	381 381,91	1 384 749,99	40,455352	52,260642
3134	381 375,82	1 384 754,22	40,455412	52,260587
3135	381 371,58	1 384 761,10	40,455511	52,260547
3136	381 367,61	1 384 768,52	40,455618	52,260509
3137	381 365,76	1 384 774,07	40,455698	52,260491
3138	381 362,32	1 384 777,78	40,455751	52,260460
3139	381 356,77	1 384 781,75	40,455807	52,260409
3140	381 344,07	1 384 786,78	40,455875	52,260293
3141	381 334,28	1 384 791,02	40,455934	52,260204
3142	381 326,59	1 384 792,60	40,455954	52,260135
3143	381 311,78	1 384 792,60	40,455948	52,260002
3144	381 300,93	1 384 792,07	40,455936	52,259905
3145	381 292,46	1 384 788,90	40,455886	52,259829
3146	381 283,19	1 384 786,78	40,455851	52,259747
3147	381 274,19	1 384 788,10	40,455867	52,259665
3148	381 264,67	1 384 791,81	40,455917	52,259579
3149	381 252,76	1 384 794,46	40,455951	52,259471
3150	381 238,74	1 384 795,78	40,455965	52,259345
3151	381 220,74	1 384 796,57	40,455970	52,259183
3152	381 206,45	1 384 796,30	40,455960	52,259055
3153	381 197,72	1 384 791,28	40,455883	52,258978
3154	381 192,43	1 384 782,02	40,455745	52,258933
3155	381 186,33	1 384 770,37	40,455572	52,258881
3156	381 180,25	1 384 762,43	40,455454	52,258828
3157	381 174,42	1 384 753,96	40,455327	52,258778
3158	381 166,22	1 384 749,73	40,455262	52,258705
3159	381 157,76	1 384 748,67	40,455243	52,258629
3160	381 147,70	1 384 749,99	40,455259	52,258539
3161	381 137,11	1 384 754,75	40,455324	52,258442
3162	381 124,94	1 384 761,90	40,455424	52,258331

3163	381 112,50	1 384 769,31	40,455528	52,258218
3164	381 097,42	1 384 775,66	40,455614	52,258081
3165	381 083,65	1 384 779,10	40,455659	52,257956
3166	381 069,89	1 384 780,69	40,455677	52,257832
3167	381 060,90	1 384 780,16	40,455666	52,257752
3168	381 051,64	1 384 778,58	40,455639	52,257669
3169	381 037,87	1 384 780,16	40,455657	52,257545
3170	381 028,34	1 384 783,07	40,455695	52,257459
3171	381 015,91	1 384 788,10	40,455764	52,257346
3172	381 002,67	1 384 791,28	40,455805	52,257226
3173	380 984,41	1 384 798,95	40,455910	52,257060
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3175	380 943,12	1 384 814,30	40,456119	52,256685
3176	380 916,93	1 384 821,18	40,456209	52,256449
3177	380 901,84	1 384 824,89	40,456257	52,256312
3178	380 888,61	1 384 827,80	40,456294	52,256193
3179	380 876,97	1 384 828,86	40,456305	52,256088
3180	380 865,32	1 384 828,59	40,456297	52,255983
3181	380 855,00	1 384 830,18	40,456316	52,255890
3182	380 847,59	1 384 833,36	40,456359	52,255823
3183	380 843,35	1 384 836,26	40,456400	52,255784
3184	380 837,27	1 384 837,06	40,456409	52,255729
3185	380 829,60	1 384 835,47	40,456383	52,255661
3186	380 823,25	1 384 833,36	40,456350	52,255604
3187	380 815,56	1 384 828,86	40,456281	52,255536
3188	380 804,19	1 384 826,21	40,456237	52,255435
3189	380 789,63	1 384 824,89	40,456212	52,255304
3190	380 755,76	1 384 823,30	40,456175	52,255000
3191	380 742,00	1 384 823,57	40,456174	52,254877
3192	380 734,85	1 384 826,74	40,456218	52,254812
3193	380 729,56	1 384 830,45	40,456270	52,254763
3194	380 721,61	1 384 831,77	40,456286	52,254692
3195	380 705,21	1 384 828,33	40,456229	52,254545
3196	380 691,45	1 384 825,68	40,456185	52,254422
3197	380 677,69	1 384 821,71	40,456121	52,254300
3198	380 664,45	1 384 816,95	40,456046	52,254182
3199	380 647,78	1 384 812,71	40,455977	52,254033
3200	380 628,19	1 384 810,06	40,455931	52,253858
3201	380 605,97	1 384 809,54	40,455914	52,253658
3202	380 590,62	1 384 808,74	40,455897	52,253521
3203	380 565,74	1 384 810,60	40,455914	52,253297
3204	380 536,90	1 384 815,36	40,455972	52,253037
3205	380 521,28	1 384 816,42	40,455981	52,252896
3206	380 506,46	1 384 817,74	40,455995	52,252763
3207	380 478,67	1 384 821,71	40,456042	52,252512
3208	380 463,33	1 384 821,71	40,456036	52,252374
3209	380 452,21	1 384 820,12	40,456008	52,252275

3210	380 439,77	1 384 816,42	40,455949	52,252164
3211	380 416,48	1 384 808,22	40,455819	52,251957
3212	380 399,02	1 384 801,86	40,455720	52,251802
3213	380 378,11	1 384 796,83	40,455638	52,251615
3214	380 360,12	1 384 794,46	40,455596	52,251454
3215	380 340,26	1 384 791,54	40,455545	52,251276
3216	380 321,48	1 384 787,30	40,455476	52,251109
3217	380 301,63	1 384 785,19	40,455437	52,250931
3218	380 288,92	1 384 783,60	40,455408	52,250817
3219	380 279,40	1 384 780,96	40,455366	52,250732
3220	380 271,19	1 384 777,25	40,455308	52,250659
3221	380 255,85	1 384 770,37	40,455202	52,250523
3222	380 239,43	1 384 765,87	40,455129	52,250377
3223	380 224,35	1 384 763,22	40,455085	52,250242
3224	380 205,82	1 384 761,90	40,455058	52,250076
3225	380 189,95	1 384 762,17	40,455055	52,249934
3226	380 178,30	1 384 764,15	40,455080	52,249828
3227	380 171,29	1 384 765,61	40,455098	52,249765
3228	380 165,74	1 384 768,52	40,455139	52,249714
3229	380 164,94	1 384 771,83	40,455187	52,249706
3230	380 169,04	1 384 782,02	40,455337	52,249741
3231	380 169,84	1 384 789,42	40,455446	52,249746
3232	380 167,98	1 384 793,13	40,455500	52,249729
3233	380 164,28	1 384 794,19	40,455514	52,249695
3234	380 155,54	1 384 793,13	40,455495	52,249617
3235	380 145,75	1 384 790,48	40,455452	52,249530
3236	380 134,90	1 384 786,51	40,455390	52,249433
3237	380 126,17	1 384 780,96	40,455305	52,249356
3238	380 117,17	1 384 778,84	40,455270	52,249276
3239	380 103,93	1 384 777,25	40,455242	52,249157
3240	380 091,76	1 384 772,22	40,455163	52,249049
3241	380 071,39	1 384 758,99	40,454962	52,248869
3242	380 057,89	1 384 746,82	40,454778	52,248751
3243	380 046,24	1 384 729,88	40,454526	52,248651
3244	380 036,19	1 384 715,06	40,454305	52,248564
3245	380 029,58	1 384 701,56	40,454105	52,248508
3246	380 029,84	1 384 695,47	40,454016	52,248512
3247	380 033,28	1 384 687,80	40,453905	52,248545
3248	380 032,49	1 384 680,92	40,453804	52,248539
3249	380 032,22	1 384 674,31	40,453707	52,248538
3250	380 028,52	1 384 669,01	40,453628	52,248506
3251	380 024,81	1 384 663,19	40,453541	52,248474
3252	380 024,28	1 384 656,57	40,453444	52,248471
3253	380 020,57	1 384 652,34	40,453381	52,248439
3254	380 015,81	1 384 653,93	40,453402	52,248396
3255	380 013,69	1 384 660,02	40,453490	52,248375
3256	380 010,78	1 384 670,07	40,453636	52,248347

3257	380 007,34	1 384 674,57	40,453701	52,248315
3258	380 003,11	1 384 674,57	40,453699	52,248277
3259	380 000,99	1 384 669,27	40,453621	52,248259
3260	380 001,78	1 384 657,37	40,453447	52,248269
3261	380 000,99	1 384 642,28	40,453226	52,248266
3262	379 995,17	1 384 616,61	40,452848	52,248220
3263	379 992,26	1 384 596,50	40,452552	52,248198
3264	379 989,08	1 384 582,47	40,452346	52,248173
3265	379 983,26	1 384 563,68	40,452069	52,248126
3266	379 977,18	1 384 548,07	40,451838	52,248075
3267	379 972,67	1 384 531,92	40,451600	52,248038
3268	379 967,64	1 384 519,76	40,451420	52,247996
3269	379 960,50	1 384 508,90	40,451258	52,247935
3270	379 959,44	1 384 496,20	40,451072	52,247928
3271	379 956,00	1 384 489,32	40,450970	52,247899
3272	379 952,03	1 384 486,67	40,450929	52,247864
3273	379 946,74	1 384 486,14	40,450919	52,247817
3274	379 942,51	1 384 487,20	40,450933	52,247778
3275	379 938,01	1 384 485,35	40,450904	52,247738
3276	379 933,77	1 384 476,88	40,450779	52,247702
3277	379 927,42	1 384 460,74	40,450540	52,247649
3278	379 923,18	1 384 440,88	40,450248	52,247616
3279	379 922,65	1 384 431,63	40,450112	52,247613
3280	379 920,53	1 384 420,77	40,449952	52,247597
3281	379 918,68	1 384 414,96	40,449867	52,247582
3282	379 912,60	1 384 410,19	40,449794	52,247528
3283	379 907,04	1 384 405,69	40,449726	52,247480
3284	379 905,72	1 384 401,19	40,449660	52,247469
3285	379 908,36	1 384 394,57	40,449564	52,247494
3286	379 907,83	1 384 389,02	40,449483	52,247491
3287	379 905,72	1 384 387,43	40,449459	52,247472
3288	379 903,07	1 384 390,60	40,449504	52,247448
3289	379 901,48	1 384 394,57	40,449561	52,247432
3290	379 898,84	1 384 395,10	40,449568	52,247408
3291	379 895,40	1 384 390,08	40,449493	52,247379
3292	379 891,69	1 384 379,23	40,449333	52,247348
3293	379 886,67	1 384 369,44	40,449188	52,247305
3294	379 872,63	1 384 346,94	40,448853	52,247185
3295	379 864,17	1 384 331,06	40,448617	52,247113
3296	379 852,26	1 384 312,27	40,448338	52,247010
3297	379 837,71	1 384 294,01	40,448065	52,246884
3298	379 825,53	1 384 275,75	40,447793	52,246779
3299	379 818,38	1 384 267,54	40,447670	52,246717
3300	379 810,45	1 384 260,40	40,447562	52,246647
3301	379 804,36	1 384 252,73	40,447447	52,246595
3302	379 801,19	1 384 242,67	40,447299	52,246569
3303	379 800,13	1 384 232,35	40,447147	52,246562

3304	379 802,24	1 384 220,97	40,446982	52,246583
3305	379 807,54	1 384 210,65	40,446833	52,246633
3306	379 814,15	1 384 203,50	40,446731	52,246695
3307	379 819,18	1 384 197,94	40,446652	52,246741
3308	379 826,32	1 384 192,12	40,446569	52,246807
3309	379 832,67	1 384 183,39	40,446444	52,246866
3310	379 837,18	1 384 174,65	40,446318	52,246908
3311	379 838,77	1 384 157,98	40,446075	52,246927
3312	379 837,71	1 384 141,84	40,445838	52,246921
3313	379 834,80	1 384 127,55	40,445628	52,246898
3314	379 829,76	1 384 117,50	40,445479	52,246856
3315	379 820,24	1 384 109,82	40,445362	52,246772
3316	379 803,83	1 384 102,94	40,445255	52,246626
3317	379 789,54	1 384 100,02	40,445207	52,246499
3318	379 765,72	1 384 096,06	40,445139	52,246286
3319	379 754,08	1 384 094,20	40,445108	52,246182
3320	379 740,32	1 384 090,50	40,445048	52,246059
3321	379 725,49	1 384 086,00	40,444976	52,245927
3322	379 719,41	1 384 081,77	40,444912	52,245873
3323	379 715,70	1 384 075,68	40,444822	52,245841
3324	379 713,32	1 384 065,36	40,444670	52,245822
3325	379 712,53	1 384 056,10	40,444534	52,245818
3326	379 714,65	1 384 045,78	40,444384	52,245839
3327	379 717,29	1 384 034,92	40,444226	52,245866
3328	379 720,47	1 384 022,75	40,444049	52,245897
3329	379 720,47	1 384 016,93	40,443964	52,245899
3330	379 718,35	1 384 008,98	40,443847	52,245881
3331	379 713,59	1 384 002,10	40,443744	52,245840
3332	379 706,71	1 383 996,02	40,443652	52,245780
3333	379 701,42	1 383 990,73	40,443573	52,245734
3334	379 697,45	1 383 984,91	40,443486	52,245699
3335	379 695,33	1 383 983,05	40,443458	52,245681
3336	379 688,97	1 383 982,78	40,443452	52,245624
3337	379 680,50	1 383 988,87	40,443537	52,245546
3338	379 669,92	1 383 994,43	40,443615	52,245450
3339	379 659,87	1 384 002,90	40,443735	52,245358
3340	379 654,04	1 384 009,78	40,443833	52,245304
3341	379 646,64	1 384 018,25	40,443954	52,245235
3342	379 636,84	1 384 026,72	40,444074	52,245145
3343	379 629,69	1 384 034,39	40,444183	52,245079
3344	379 624,93	1 384 034,92	40,444189	52,245036
3345	379 615,93	1 384 031,74	40,444139	52,244956
3346	379 609,32	1 384 025,93	40,444051	52,244898
3347	379 604,56	1 384 016,14	40,443906	52,244858
3348	379 603,50	1 384 006,07	40,443759	52,244851
3349	379 605,35	1 383 997,34	40,443632	52,244869
3350	379 604,29	1 383 989,66	40,443519	52,244862

3351	379 599,79	1 383 983,85	40,443432	52,244823
3352	379 591,85	1 383 980,15	40,443375	52,244752
3353	379 580,20	1 383 978,03	40,443339	52,244648
3354	379 570,41	1 383 976,97	40,443320	52,244560
3355	379 562,74	1 383 975,91	40,443301	52,244492
3356	379 553,48	1 383 971,41	40,443232	52,244410
3357	379 546,86	1 383 967,97	40,443179	52,244351
3358	379 541,04	1 383 967,71	40,443172	52,244299
3359	379 536,80	1 383 970,08	40,443206	52,244260
3360	379 533,10	1 383 973,79	40,443258	52,244226
3361	379 530,19	1 383 974,59	40,443269	52,244200
3362	379 526,48	1 383 971,67	40,443225	52,244167
3363	379 525,95	1 383 965,59	40,443135	52,244164
3364	379 525,42	1 383 960,03	40,443054	52,244160
3365	379 523,31	1 383 956,06	40,442995	52,244142
3366	379 515,90	1 383 951,30	40,442922	52,244077
3367	379 497,63	1 383 940,71	40,442760	52,243916
3368	379 483,87	1 383 934,63	40,442666	52,243793
3369	379 474,35	1 383 928,54	40,442573	52,243709
3370	379 458,99	1 383 916,89	40,442396	52,243574
3371	379 443,38	1 383 902,87	40,442185	52,243437
3372	379 430,42	1 383 890,16	40,441994	52,243324
3373	379 415,60	1 383 874,55	40,441760	52,243195
3374	379 405,01	1 383 862,38	40,441577	52,243103
3375	379 399,45	1 383 857,08	40,441498	52,243054
3376	379 394,42	1 383 853,38	40,441442	52,243010
3377	379 392,84	1 383 848,87	40,441375	52,242997
3378	379 394,42	1 383 842,52	40,441283	52,243012
3379	379 393,63	1 383 836,97	40,441201	52,243007
3380	379 391,25	1 383 831,67	40,441123	52,242987
3381	379 386,75	1 383 824,27	40,441013	52,242948
3382	379 380,93	1 383 815,27	40,440879	52,242898
3383	379 374,31	1 383 808,91	40,440783	52,242840
3384	379 359,75	1 383 799,39	40,440638	52,242711
3385	379 351,02	1 383 791,72	40,440522	52,242635
3386	379 342,02	1 383 785,36	40,440426	52,242556
3387	379 330,91	1 383 780,87	40,440356	52,242457
3388	379 320,59	1 383 778,75	40,440320	52,242365
3389	379 305,50	1 383 778,75	40,440314	52,242229
3390	379 290,16	1 383 780,33	40,440332	52,242091
3391	379 277,98	1 383 784,04	40,440381	52,241981
3392	379 267,66	1 383 787,48	40,440427	52,241887
3393	379 250,19	1 383 789,07	40,440444	52,241730
3394	379 234,85	1 383 788,80	40,440434	52,241592
3395	379 222,14	1 383 787,22	40,440405	52,241478
3396	379 206,26	1 383 784,31	40,440357	52,241337
3397	379 181,13	1 383 780,87	40,440296	52,241112

3398	379 157,57	1 383 777,69	40,440241	52,240901
3399	379 145,13	1 383 776,36	40,440216	52,240789
3400	379 132,43	1 383 777,96	40,440234	52,240675
3401	379 123,42	1 383 780,87	40,440274	52,240593
3402	379 117,60	1 383 785,63	40,440341	52,240540
3403	379 112,31	1 383 795,16	40,440478	52,240490
3404	379 108,08	1 383 805,74	40,440631	52,240449
3405	379 103,05	1 383 809,44	40,440684	52,240403
3406	379 098,82	1 383 810,24	40,440694	52,240365
3407	379 094,85	1 383 807,59	40,440653	52,240330
3408	379 087,71	1 383 798,86	40,440523	52,240268
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3410	379 072,88	1 383 789,60	40,440381	52,240137
3411	379 067,32	1 383 786,68	40,440336	52,240088
3412	379 064,15	1 383 781,40	40,440258	52,240061
3413	379 059,91	1 383 778,22	40,440210	52,240023
3414	379 048,01	1 383 775,31	40,440162	52,239917
3415	379 038,48	1 383 775,84	40,440166	52,239832
3416	379 031,86	1 383 778,75	40,440206	52,239771
3417	379 018,36	1 383 792,77	40,440406	52,239647
3418	379 005,66	1 383 803,09	40,440552	52,239530
3419	378 985,81	1 383 817,12	40,440750	52,239349
3420	378 971,52	1 383 827,44	40,440895	52,239218
3421	378 966,49	1 383 832,73	40,440970	52,239171
3422	378 962,00	1 383 836,97	40,441031	52,239130
3423	378 956,97	1 383 838,82	40,441056	52,239084
3424	378 950,88	1 383 840,41	40,441076	52,239029
3425	378 949,03	1 383 843,32	40,441118	52,239012
3426	378 947,97	1 383 850,73	40,441226	52,239000
3427	378 944,80	1 383 855,75	40,441299	52,238971
3428	378 937,64	1 383 861,58	40,441381	52,238905
3429	378 927,59	1 383 868,99	40,441485	52,238813
3430	378 918,86	1 383 872,96	40,441540	52,238734
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3433	378 900,34	1 383 898,90	40,441912	52,238561
3434	378 896,36	1 383 915,31	40,442151	52,238521
3435	378 893,18	1 383 934,89	40,442436	52,238488
3436	378 893,18	1 383 957,39	40,442765	52,238483
3437	378 894,77	1 383 978,55	40,443075	52,238492
3438	378 900,87	1 383 998,14	40,443364	52,238542
3439	378 905,10	1 384 011,63	40,443563	52,238576
3440	378 909,60	1 384 037,04	40,443937	52,238611
3441	378 910,92	1 384 054,24	40,444189	52,238618
3442	378 910,92	1 384 066,68	40,444371	52,238615
3443	378 910,39	1 384 077,79	40,444533	52,238608
3444	378 905,89	1 384 093,14	40,444756	52,238564

3445	378 900,34	1 384 110,08	40,445002	52,238510
3446	378 890,01	1 384 130,19	40,445292	52,238412
3447	378 879,95	1 384 147,93	40,445547	52,238317
3448	378 869,90	1 384 165,13	40,445795	52,238223
3449	378 863,81	1 384 170,42	40,445870	52,238167
3450	378 857,46	1 384 175,45	40,445941	52,238109
3451	378 848,99	1 384 191,06	40,446166	52,238029
3452	378 838,67	1 384 206,94	40,446394	52,237932
3453	378 831,52	1 384 215,94	40,446523	52,237866
3454	378 820,15	1 384 225,21	40,446654	52,237761
3455	378 814,59	1 384 231,29	40,446741	52,237710
3456	378 810,62	1 384 240,02	40,446867	52,237672
3457	378 809,30	1 384 246,37	40,446960	52,237659
3458	378 801,35	1 384 256,96	40,447111	52,237585
3459	378 794,21	1 384 263,05	40,447198	52,237519
3460	378 785,21	1 384 268,08	40,447268	52,237437
3461	378 776,48	1 384 279,45	40,447431	52,237356
3462	378 771,45	1 384 291,10	40,447599	52,237308
3463	378 769,34	1 384 303,01	40,447772	52,237286
3464	378 768,01	1 384 316,77	40,447973	52,237271
3465	378 759,81	1 384 335,03	40,448237	52,237193
3466	378 751,07	1 384 352,23	40,448485	52,237110
3467	378 745,78	1 384 359,65	40,448592	52,237061
3468	378 734,93	1 384 368,90	40,448723	52,236961
3469	378 714,03	1 384 391,40	40,449043	52,236768
3470	378 698,41	1 384 406,48	40,449258	52,236624
3471	378 685,18	1 384 422,63	40,449489	52,236501
3472	378 675,92	1 384 437,98	40,449710	52,236414
3473	378 666,65	1 384 448,04	40,449853	52,236328
3474	378 657,12	1 384 455,44	40,449958	52,236241
3475	378 648,39	1 384 458,36	40,449997	52,236162
3476	378 637,80	1 384 455,44	40,449950	52,236067
3477	378 620,87	1 384 449,62	40,449858	52,235917
3478	378 601,55	1 384 441,95	40,449738	52,235745
3479	378 592,29	1 384 435,86	40,449646	52,235664
3480	378 585,67	1 384 426,86	40,449511	52,235606
3481	378 579,85	1 384 415,75	40,449346	52,235557
3482	378 571,91	1 384 412,84	40,449301	52,235486
3483	378 562,91	1 384 413,63	40,449309	52,235405
3484	378 550,74	1 384 419,45	40,449389	52,235294
3485	378 539,62	1 384 425,80	40,449478	52,235193
3486	378 522,41	1 384 430,56	40,449540	52,235037
3487	378 507,33	1 384 435,07	40,449600	52,234901
3488	378 495,69	1 384 438,51	40,449646	52,234795
3489	378 482,99	1 384 446,12	40,449752	52,234679
3490	378 471,74	1 384 452,15	40,449836	52,234577
3491	378 444,42	1 384 461,39	40,449960	52,234329

3492	378 431,37	1 384 467,02	40,450038	52,234211
3493	378 413,78	1 384 475,03	40,450148	52,234051
3494	378 400,02	1 384 477,94	40,450185	52,233926
3495	378 389,70	1 384 477,68	40,450177	52,233834
3496	378 383,09	1 384 476,35	40,450155	52,233775
3497	378 377,79	1 384 472,12	40,450091	52,233728
3498	378 368,26	1 384 470,80	40,450068	52,233643
3499	378 359,79	1 384 471,59	40,450076	52,233567
3500	378 346,57	1 384 474,24	40,450109	52,233447
3501	378 325,39	1 384 479,79	40,450182	52,233256
3502	378 317,98	1 384 486,40	40,450276	52,233187
3503	378 315,07	1 384 492,49	40,450364	52,233160
3504	378 313,48	1 384 493,56	40,450379	52,233145
3505	378 309,78	1 384 490,12	40,450327	52,233113
3506	378 306,60	1 384 487,47	40,450287	52,233085
3507	378 301,05	1 384 488,26	40,450296	52,233035
3508	378 295,23	1 384 492,49	40,450356	52,232982
3509	378 286,48	1 384 495,14	40,450391	52,232902
3510	378 279,34	1 384 493,82	40,450369	52,232839
3511	378 273,78	1 384 490,91	40,450324	52,232789
3512	378 269,02	1 384 486,94	40,450264	52,232748
3513	378 263,73	1 384 483,76	40,450216	52,232701
3514	378 250,24	1 384 478,73	40,450137	52,232581
3515	378 236,47	1 384 472,38	40,450039	52,232459
3516	378 226,68	1 384 469,47	40,449992	52,232372
3517	378 218,74	1 384 470,26	40,450001	52,232300
3518	378 210,54	1 384 473,71	40,450048	52,232226
3519	378 201,81	1 384 474,76	40,450060	52,232147
3520	378 192,01	1 384 473,17	40,450032	52,232059
3521	378 183,54	1 384 469,20	40,449971	52,231984
3522	378 176,92	1 384 462,85	40,449876	52,231926
3523	378 170,05	1 384 454,92	40,449757	52,231866
3524	378 162,64	1 384 446,97	40,449638	52,231802
3525	378 156,82	1 384 443,27	40,449581	52,231750
3526	378 151,52	1 384 442,74	40,449571	52,231703
3527	378 145,16	1 384 444,86	40,449600	52,231645
3528	378 131,93	1 384 453,32	40,449718	52,231524
3529	378 123,73	1 384 459,41	40,449804	52,231449
3530	378 122,14	1 384 464,18	40,449873	52,231434
3531	378 122,94	1 384 471,06	40,449974	52,231439
3532	378 130,61	1 384 484,56	40,450175	52,231505
3533	378 139,08	1 384 497,79	40,450372	52,231578
3534	378 145,43	1 384 510,76	40,450564	52,231632
3535	378 150,20	1 384 524,25	40,450763	52,231671
3536	378 150,20	1 384 531,13	40,450864	52,231670
3537	378 146,49	1 384 539,34	40,450982	52,231634
3538	378 139,61	1 384 549,13	40,451123	52,231570

3539	378 130,88	1 384 555,21	40,451208	52,231490
3540	378 122,41	1 384 557,33	40,451236	52,231414
3541	378 106,00	1 384 557,07	40,451226	52,231266
3542	378 091,97	1 384 555,48	40,451197	52,231141
3543	378 084,83	1 384 553,10	40,451159	52,231077
3544	378 078,48	1 384 548,33	40,451087	52,231021
3545	378 072,92	1 384 542,24	40,450996	52,230973
3546	378 065,78	1 384 537,75	40,450927	52,230910
3547	378 052,54	1 384 534,04	40,450868	52,230792
3548	378 039,31	1 384 531,40	40,450824	52,230674
3549	378 027,67	1 384 529,28	40,450788	52,230569
3550	378 017,35	1 384 523,99	40,450706	52,230478
3551	378 006,75	1 384 521,87	40,450671	52,230383
3552	377 997,49	1 384 522,13	40,450671	52,230300
3553	377 985,85	1 384 523,99	40,450694	52,230195
3554	377 958,06	1 384 530,87	40,450784	52,229944
3555	377 935,57	1 384 536,69	40,450860	52,229740
3556	377 917,31	1 384 539,87	40,450899	52,229576
3557	377 901,16	1 384 540,92	40,450908	52,229430
3558	377 882,38	1 384 540,40	40,450893	52,229262
3559	377 864,38	1 384 538,01	40,450851	52,229101
3560	377 848,76	1 384 536,69	40,450825	52,228961
3561	377 839,77	1 384 536,96	40,450826	52,228880
3562	377 825,22	1 384 537,22	40,450824	52,228749
3563	377 810,92	1 384 536,43	40,450806	52,228621
3564	377 794,78	1 384 535,10	40,450781	52,228476
3565	377 773,28	1 384 533,70	40,450752	52,228284
3566	377 734,18	1 384 539,60	40,450822	52,227931
3567	377 720,67	1 384 540,66	40,450832	52,227809
3568	377 709,30	1 384 542,78	40,450859	52,227707
3569	377 696,60	1 384 548,59	40,450939	52,227591
3570	377 681,52	1 384 556,27	40,451045	52,227454
3571	377 667,22	1 384 564,47	40,451160	52,227323
3572	377 656,63	1 384 570,30	40,451241	52,227227
3573	377 646,31	1 384 573,74	40,451287	52,227133
3574	377 633,34	1 384 576,65	40,451324	52,227016
3575	377 620,64	1 384 577,97	40,451338	52,226902
3576	377 596,83	1 384 580,62	40,451368	52,226687
3577	377 583,32	1 384 581,41	40,451374	52,226566
3578	377 573,80	1 384 580,09	40,451351	52,226481
3579	377 562,42	1 384 577,18	40,451304	52,226379
3580	377 553,42	1 384 575,86	40,451281	52,226299
3581	377 545,75	1 384 576,65	40,451289	52,226229
3582	377 535,95	1 384 579,56	40,451328	52,226141
3583	377 521,93	1 384 586,18	40,451419	52,226013
3584	377 507,91	1 384 593,85	40,451526	52,225885
3585	377 496,00	1 384 598,88	40,451595	52,225777

3586	377 482,76	1 384 601,53	40,451628	52,225658
3587	377 465,56	1 384 605,76	40,451683	52,225502
3588	377 448,36	1 384 608,15	40,451711	52,225347
3589	377 427,98	1 384 609,73	40,451726	52,225164
3590	377 410,52	1 384 609,20	40,451712	52,225007
3591	377 399,13	1 384 607,61	40,451684	52,224905
3592	377 376,90	1 384 602,06	40,451594	52,224707
3593	377 357,59	1 384 595,97	40,451497	52,224535
3594	377 339,59	1 384 589,35	40,451393	52,224375
3595	377 318,68	1 384 581,68	40,451273	52,224189
3596	377 302,27	1 384 574,00	40,451154	52,224043
3597	377 288,51	1 384 565,27	40,451021	52,223922
3598	377 281,63	1 384 558,66	40,450921	52,223862
3599	377 276,34	1 384 553,36	40,450842	52,223815
3600	377 262,05	1 384 547,01	40,450743	52,223689
3601	377 244,58	1 384 544,36	40,450698	52,223532
3602	377 218,12	1 384 543,04	40,450668	52,223295
3603	377 192,98	1 384 543,31	40,450662	52,223069
3604	377 176,31	1 384 547,01	40,450709	52,222918
3605	377 167,84	1 384 552,03	40,450779	52,222841
3606	377 161,48	1 384 560,77	40,450905	52,222782
3607	377 158,30	1 384 575,86	40,451124	52,222750
3608	377 152,22	1 384 605,23	40,451551	52,222688
3609	377 144,28	1 384 621,11	40,451780	52,222613
3610	377 137,40	1 384 637,26	40,452014	52,222547
3611	377 130,26	1 384 650,23	40,452200	52,222480
3612	377 119,67	1 384 659,22	40,452328	52,222382
3613	377 108,55	1 384 665,83	40,452420	52,222281
3614	377 102,73	1 384 665,83	40,452418	52,222229
3615	377 097,97	1 384 662,13	40,452362	52,222187
3616	377 096,91	1 384 654,46	40,452249	52,222179
3617	377 101,67	1 384 641,49	40,452061	52,222225
3618	377 106,70	1 384 631,96	40,451924	52,222273
3619	377 111,73	1 384 615,82	40,451690	52,222322
3620	377 113,58	1 384 599,41	40,451451	52,222342
3621	377 111,99	1 384 584,86	40,451237	52,222332
3622	377 111,73	1 384 567,39	40,450982	52,222334
3623	377 115,43	1 384 555,48	40,450809	52,222370
3624	377 119,14	1 384 546,75	40,450683	52,222405
3625	377 125,76	1 384 538,01	40,450557	52,222467
3626	377 137,93	1 384 528,48	40,450423	52,222578
3627	377 159,63	1 384 514,20	40,450223	52,222777
3628	377 177,36	1 384 504,67	40,450090	52,222938
3629	377 193,24	1 384 497,00	40,449984	52,223083
3630	377 207,00	1 384 487,73	40,449854	52,223209
3631	377 212,82	1 384 480,85	40,449756	52,223263
3632	377 215,21	1 384 473,97	40,449656	52,223286

3633	377 214,15	1 384 468,15	40,449571	52,223278
3634	377 210,17	1 384 461,00	40,449465	52,223244
3635	377 203,29	1 384 455,44	40,449381	52,223183
3636	377 193,24	1 384 450,15	40,449299	52,223094
3637	377 181,86	1 384 446,44	40,449241	52,222993
3638	377 168,63	1 384 442,48	40,449177	52,222875
3639	377 154,07	1 384 438,77	40,449117	52,222745
3640	377 137,14	1 384 432,68	40,449022	52,222595
3641	377 123,38	1 384 424,48	40,448896	52,222473
3642	377 103,00	1 384 409,66	40,448671	52,222294
3643	377 088,97	1 384 398,28	40,448499	52,222170
3644	377 075,48	1 384 386,64	40,448324	52,222052
3645	377 063,56	1 384 377,90	40,448191	52,221947
3646	377 050,33	1 384 369,96	40,448070	52,221830
3647	377 043,19	1 384 365,20	40,447997	52,221767
3648	377 034,72	1 384 363,88	40,447975	52,221691
3649	377 027,84	1 384 365,72	40,447999	52,221629
3650	377 021,22	1 384 370,76	40,448070	52,221569
3651	377 013,54	1 384 376,58	40,448152	52,221498
3652	377 007,72	1 384 384,78	40,448270	52,221444
3653	376 999,52	1 384 394,57	40,448410	52,221368
3654	376 994,23	1 384 400,13	40,448489	52,221319
3655	376 985,23	1 384 406,48	40,448578	52,221236
3656	376 973,32	1 384 410,98	40,448639	52,221128
3657	376 956,65	1 384 414,96	40,448691	52,220978
3658	376 940,24	1 384 418,66	40,448738	52,220829
3659	376 921,45	1 384 421,57	40,448774	52,220660
3660	376 907,95	1 384 425,01	40,448818	52,220538
3661	376 892,34	1 384 426,86	40,448839	52,220397
3662	376 873,02	1 384 427,12	40,448836	52,220224
3663	376 854,23	1 384 425,01	40,448797	52,220055
3664	376 839,68	1 384 421,57	40,448741	52,219926
3665	376 826,97	1 384 417,07	40,448670	52,219813
3666	376 811,89	1 384 407,80	40,448529	52,219679
3667	376 800,25	1 384 400,13	40,448412	52,219577
3668	376 785,95	1 384 390,87	40,448271	52,219450
3669	376 763,46	1 384 371,02	40,447972	52,219253
3670	376 753,67	1 384 360,96	40,447821	52,219168
3671	376 742,81	1 384 349,05	40,447642	52,219073
3672	376 722,44	1 384 335,82	40,447441	52,218893
3673	376 707,88	1 384 326,83	40,447303	52,218765
3674	376 700,74	1 384 324,97	40,447273	52,218701
3675	376 690,94	1 384 324,71	40,447266	52,218613
3676	376 674,80	1 384 327,09	40,447294	52,218468
3677	376 660,51	1 384 331,06	40,447346	52,218338
3678	376 648,33	1 384 337,68	40,447438	52,218227
3679	376 641,19	1 384 344,03	40,447528	52,218162

3680	376 625,58	1 384 359,11	40,447743	52,218018
3681	376 613,67	1 384 369,70	40,447893	52,217908
3682	376 597,79	1 384 379,76	40,448034	52,217763
3683	376 578,74	1 384 388,48	40,448154	52,217590
3684	376 564,71	1 384 393,52	40,448222	52,217463
3685	376 552,27	1 384 394,04	40,448225	52,217351
3686	376 541,95	1 384 392,46	40,448197	52,217259
3687	376 535,07	1 384 389,28	40,448148	52,217197
3688	376 523,43	1 384 380,55	40,448016	52,217095
3689	376 510,98	1 384 369,70	40,447852	52,216986
3690	376 490,61	1 384 355,94	40,447643	52,216806
3691	376 473,14	1 384 345,09	40,447477	52,216652
3692	376 458,58	1 384 340,06	40,447398	52,216522
3693	376 447,21	1 384 339,53	40,447386	52,216420
3694	376 437,68	1 384 342,97	40,447432	52,216334
3695	376 427,36	1 384 350,91	40,447544	52,216239
3696	376 415,44	1 384 354,35	40,447590	52,216132
3697	376 406,18	1 384 354,61	40,447590	52,216048
3698	376 384,49	1 384 348,00	40,447485	52,215855
3699	376 362,25	1 384 341,38	40,447379	52,215657
3700	376 341,61	1 384 333,45	40,447255	52,215473
3701	376 317,26	1 384 326,57	40,447145	52,215256
3702	376 307,47	1 384 326,03	40,447133	52,215169
3703	376 299,01	1 384 328,15	40,447161	52,215092
3704	376 290,54	1 384 335,56	40,447266	52,215014
3705	376 289,75	1 384 342,70	40,447370	52,215005
3706	376 292,39	1 384 349,32	40,447468	52,215028
3707	376 291,60	1 384 355,14	40,447552	52,215019
3708	376 288,16	1 384 357,53	40,447586	52,214988
3709	376 283,92	1 384 362,56	40,447658	52,214948
3710	376 282,07	1 384 369,17	40,447754	52,214930
3711	376 275,71	1 384 377,37	40,447871	52,214871
3712	376 267,25	1 384 379,49	40,447899	52,214794
3713	376 259,57	1 384 379,23	40,447892	52,214725
3714	376 250,84	1 384 375,25	40,447830	52,214648
3715	376 245,02	1 384 374,99	40,447824	52,214596
3716	376 237,35	1 384 378,69	40,447875	52,214526
3717	376 227,55	1 384 383,20	40,447937	52,214437
3718	376 210,08	1 384 389,02	40,448015	52,214279
3719	376 197,65	1 384 390,08	40,448026	52,214167
3720	376 182,82	1 384 388,22	40,447993	52,214034
3721	376 166,15	1 384 382,14	40,447897	52,213886
3722	376 158,48	1 384 374,46	40,447782	52,213819
3723	376 159,27	1 384 368,37	40,447693	52,213827
3724	376 166,15	1 384 366,26	40,447665	52,213890
3725	376 181,50	1 384 368,64	40,447706	52,214027
3726	376 200,82	1 384 371,55	40,447756	52,214200

3727	376 209,56	1 384 370,23	40,447740	52,214278
3728	376 215,38	1 384 367,58	40,447704	52,214331
3729	376 218,55	1 384 362,82	40,447636	52,214361
3730	376 217,23	1 384 358,84	40,447577	52,214350
3731	376 220,14	1 384 357,00	40,447551	52,214377
3732	376 224,64	1 384 358,32	40,447572	52,214417
3733	376 234,70	1 384 362,02	40,447630	52,214506
3734	376 241,05	1 384 360,70	40,447614	52,214564
3735	376 255,34	1 384 350,91	40,447476	52,214694
3736	376 279,96	1 384 330,01	40,447180	52,214921
3737	376 294,51	1 384 319,68	40,447035	52,215054
3738	376 302,45	1 384 310,15	40,446899	52,215127
3739	376 302,97	1 384 301,69	40,446775	52,215134
3740	376 298,21	1 384 298,51	40,446727	52,215092
3741	376 291,33	1 384 300,37	40,446751	52,215030
3742	376 284,98	1 384 305,39	40,446822	52,214972
3743	376 277,31	1 384 312,53	40,446924	52,214901
3744	376 268,57	1 384 322,33	40,447063	52,214820
3745	376 255,34	1 384 331,59	40,447194	52,214699
3746	376 237,61	1 384 339,26	40,447299	52,214538
3747	376 227,28	1 384 340,85	40,447318	52,214445
3748	376 215,64	1 384 340,85	40,447313	52,214340
3749	376 204,79	1 384 338,21	40,447270	52,214243
3750	376 193,68	1 384 337,94	40,447262	52,214144
3751	376 179,38	1 384 339,00	40,447272	52,214015
3752	376 163,51	1 384 341,65	40,447304	52,213872
3753	376 153,98	1 384 347,47	40,447386	52,213785
3754	376 141,02	1 384 354,61	40,447485	52,213667
3755	376 132,01	1 384 360,70	40,447570	52,213584
3756	376 121,96	1 384 364,40	40,447621	52,213493
3757	376 113,75	1 384 366,00	40,447641	52,213419
3758	376 103,17	1 384 366,79	40,447648	52,213324
3759	376 096,29	1 384 371,55	40,447715	52,213261
3760	376 089,14	1 384 378,43	40,447813	52,213195
3761	376 082,79	1 384 384,78	40,447903	52,213136
3762	376 075,91	1 384 390,08	40,447978	52,213073
3763	376 070,62	1 384 392,46	40,448010	52,213025
3764	376 058,97	1 384 399,08	40,448103	52,212919
3765	376 051,30	1 384 404,76	40,448183	52,212849
3766	376 046,80	1 384 408,87	40,448241	52,212807
3767	376 045,48	1 384 411,51	40,448279	52,212795
3768	376 046,27	1 384 414,29	40,448320	52,212801
3769	376 048,92	1 384 417,33	40,448366	52,212824
3770	376 054,21	1 384 421,70	40,448432	52,212871
3771	376 056,06	1 384 425,67	40,448490	52,212886
3772	376 056,06	1 384 431,09	40,448570	52,212885
3773	376 053,15	1 384 436,65	40,448650	52,212857

3774	376 042,03	1 384 447,90	40,448810	52,212755
3775	376 026,15	1 384 460,07	40,448981	52,212609
3776	376 009,48	1 384 470,39	40,449126	52,212457
3777	375 995,45	1 384 477,02	40,449217	52,212329
3778	375 980,10	1 384 479,66	40,449249	52,212191
3779	375 960,52	1 384 480,46	40,449253	52,212015
3780	375 934,58	1 384 477,54	40,449201	52,211783
3781	375 905,48	1 384 471,46	40,449100	52,211523
3782	375 885,36	1 384 468,02	40,449042	52,211343
3783	375 871,34	1 384 468,81	40,449048	52,211217
3784	375 858,64	1 384 474,37	40,449124	52,211101
3785	375 850,69	1 384 483,10	40,449248	52,211028
3786	375 841,43	1 384 498,18	40,449465	52,210941
3787	375 831,37	1 384 514,33	40,449697	52,210847
3788	375 820,53	1 384 526,24	40,449867	52,210746
3789	375 809,94	1 384 534,70	40,449987	52,210649
3790	375 802,52	1 384 541,58	40,450084	52,210581
3791	375 795,38	1 384 549,00	40,450190	52,210515
3792	375 787,71	1 384 564,87	40,450419	52,210442
3793	375 777,92	1 384 575,73	40,450574	52,210352
3794	375 764,42	1 384 587,37	40,450739	52,210227
3795	375 753,56	1 384 595,05	40,450847	52,210128
3796	375 742,98	1 384 600,33	40,450920	52,210032
3797	375 732,13	1 384 603,77	40,450966	52,209933
3798	375 721,29	1 384 609,07	40,451039	52,209835
3799	375 712,28	1 384 614,37	40,451113	52,209753
3800	375 704,34	1 384 622,57	40,451230	52,209679
3801	375 695,35	1 384 627,86	40,451303	52,209597
3802	375 680,53	1 384 629,45	40,451321	52,209464
3803	375 666,23	1 384 628,65	40,451303	52,209335
3804	375 652,74	1 384 628,92	40,451302	52,209214
3805	375 642,68	1 384 630,50	40,451321	52,209123
3806	375 632,10	1 384 634,48	40,451375	52,209027
3807	375 626,28	1 384 640,03	40,451454	52,208974
3808	375 618,59	1 384 653,26	40,451644	52,208902
3809	375 611,98	1 384 658,82	40,451723	52,208841
3810	375 599,02	1 384 665,17	40,451811	52,208723
3811	375 585,79	1 384 667,56	40,451840	52,208603
3812	375 577,05	1 384 668,88	40,451856	52,208525
3813	375 566,73	1 384 672,85	40,451910	52,208431
3814	375 551,64	1 384 678,93	40,451993	52,208294
3815	375 540,53	1 384 681,05	40,452020	52,208194
3816	375 524,38	1 384 682,37	40,452032	52,208048
3817	375 505,60	1 384 683,97	40,452048	52,207879
3818	375 494,75	1 384 686,08	40,452075	52,207781
3819	375 481,24	1 384 690,58	40,452135	52,207659
3820	375 467,48	1 384 696,93	40,452223	52,207534

3821	375 457,17	1 384 699,85	40,452261	52,207440
3822	375 443,14	1 384 704,61	40,452325	52,207313
3823	375 427,79	1 384 710,43	40,452404	52,207174
3824	375 406,09	1 384 719,96	40,452535	52,206977
3825	375 390,22	1 384 724,98	40,452602	52,206833
3826	375 366,13	1 384 732,66	40,452705	52,206615
3827	375 350,78	1 384 736,63	40,452757	52,206476
3828	375 331,99	1 384 740,86	40,452811	52,206306
3829	375 317,96	1 384 745,37	40,452871	52,206179
3830	375 307,91	1 384 750,12	40,452937	52,206087
3831	375 301,56	1 384 755,95	40,453020	52,206029
3832	375 298,12	1 384 763,62	40,453130	52,205996
3833	375 290,96	1 384 773,68	40,453275	52,205930
3834	375 287,00	1 384 779,76	40,453362	52,205892
3835	375 281,17	1 384 790,35	40,453514	52,205838
3836	375 275,09	1 384 798,03	40,453624	52,205781
3837	375 268,74	1 384 804,38	40,453715	52,205722
3838	375 264,51	1 384 808,08	40,453767	52,205684
3839	375 259,74	1 384 811,52	40,453815	52,205640
3840	375 256,30	1 384 816,28	40,453884	52,205608
3841	375 254,72	1 384 821,32	40,453957	52,205592
3842	375 253,13	1 384 829,25	40,454072	52,205576
3843	375 248,10	1 384 837,99	40,454198	52,205529
3844	375 241,48	1 384 844,08	40,454284	52,205468
3845	375 235,92	1 384 846,72	40,454321	52,205417
3846	375 231,42	1 384 847,25	40,454327	52,205377
3847	375 215,02	1 384 844,08	40,454274	52,205230
3848	375 206,02	1 384 843,28	40,454258	52,205150
3849	375 198,34	1 384 843,28	40,454255	52,205081
3850	375 188,02	1 384 842,22	40,454236	52,204988
3851	375 181,93	1 384 842,75	40,454241	52,204933
3852	375 175,05	1 384 840,37	40,454204	52,204872
3853	375 170,03	1 384 835,87	40,454136	52,204828
3854	375 164,74	1 384 833,49	40,454099	52,204781
3855	375 153,35	1 384 830,32	40,454048	52,204680
3856	375 144,09	1 384 828,99	40,454025	52,204597
3857	375 138,27	1 384 829,78	40,454034	52,204544
3858	375 132,71	1 384 827,40	40,453997	52,204495
3859	375 128,21	1 384 822,64	40,453926	52,204456
3860	375 118,16	1 384 820,52	40,453891	52,204366
3861	375 107,57	1 384 822,11	40,453910	52,204270
3862	375 095,13	1 384 824,49	40,453940	52,204158
3863	375 085,34	1 384 827,40	40,453978	52,204070
3864	375 074,76	1 384 833,22	40,454059	52,203973
3865	375 069,46	1 384 840,11	40,454158	52,203924
3866	375 061,79	1 384 850,43	40,454306	52,203852
3867	375 056,75	1 384 859,69	40,454439	52,203805

3868	375 051,20	1 384 872,12	40,454618	52,203752
3869	375 045,38	1 384 880,60	40,454740	52,203698
3870	375 036,91	1 384 889,60	40,454868	52,203619
3871	375 029,24	1 384 892,51	40,454908	52,203550
3872	375 017,07	1 384 895,15	40,454941	52,203440
3873	375 007,27	1 384 897,00	40,454965	52,203351
3874	374 995,89	1 384 898,86	40,454987	52,203249
3875	374 987,42	1 384 900,18	40,455003	52,203172
3876	374 976,04	1 384 903,62	40,455049	52,203069
3877	374 965,45	1 384 908,65	40,455118	52,202973
3878	374 957,51	1 384 913,41	40,455185	52,202900
3879	374 952,22	1 384 917,64	40,455245	52,202852
3880	374 944,28	1 384 921,88	40,455303	52,202780
3881	374 936,61	1 384 922,94	40,455316	52,202710
3882	374 930,53	1 384 920,56	40,455278	52,202656
3883	374 925,50	1 384 916,85	40,455222	52,202612
3884	374 921,53	1 384 914,47	40,455186	52,202577
3885	374 915,17	1 384 914,99	40,455191	52,202520
3886	374 909,61	1 384 917,38	40,455224	52,202469
3887	374 907,50	1 384 922,68	40,455300	52,202449
3888	374 909,35	1 384 932,73	40,455448	52,202463
3889	374 913,58	1 384 943,84	40,455612	52,202498
3890	374 915,70	1 384 948,87	40,455687	52,202516
3891	374 916,23	1 384 954,96	40,455776	52,202520
3892	374 913,85	1 384 959,46	40,455841	52,202497
3893	374 905,91	1 384 963,95	40,455903	52,202425
3894	374 894,27	1 384 969,78	40,455984	52,202319
3895	374 887,65	1 384 975,60	40,456066	52,202258
3896	374 882,89	1 384 978,51	40,456107	52,202214
3897	374 878,13	1 384 980,36	40,456132	52,202171
3898	374 870,44	1 384 980,36	40,456129	52,202102
3899	374 863,04	1 384 985,39	40,456199	52,202034
3900	374 858,27	1 384 990,69	40,456275	52,201990
3901	374 854,30	1 384 995,71	40,456347	52,201953
3902	374 838,43	1 385 003,66	40,456457	52,201809
3903	374 826,79	1 385 011,86	40,456572	52,201702
3904	374 820,16	1 385 019,80	40,456685	52,201641
3905	374 807,99	1 385 031,18	40,456847	52,201529
3906	374 799,00	1 385 042,56	40,457010	52,201445
3907	374 794,23	1 385 049,71	40,457112	52,201401
3908	374 783,65	1 385 074,58	40,457471	52,201299
3909	374 773,06	1 385 093,11	40,457738	52,201200
3910	374 768,03	1 385 099,19	40,457825	52,201153
3911	374 757,18	1 385 110,04	40,457979	52,201053
3912	374 746,86	1 385 119,57	40,458115	52,200958
3913	374 728,86	1 385 132,54	40,458297	52,200793
3914	374 716,69	1 385 141,80	40,458427	52,200682

3915	374 709,28	1 385 147,09	40,458502	52,200614
3916	374 701,08	1 385 148,94	40,458526	52,200540
3917	374 694,73	1 385 151,33	40,458558	52,200482
3918	374 685,99	1 385 159,00	40,458667	52,200402
3919	374 679,11	1 385 167,21	40,458784	52,200338
3920	374 674,61	1 385 171,18	40,458840	52,200296
3921	374 667,99	1 385 175,41	40,458899	52,200236
3922	374 661,11	1 385 183,62	40,459017	52,200172
3923	374 654,76	1 385 191,02	40,459122	52,200113
3924	374 647,09	1 385 198,70	40,459231	52,200042
3925	374 640,74	1 385 202,94	40,459291	52,199984
3926	374 632,00	1 385 207,43	40,459353	52,199905
3927	374 625,12	1 385 209,82	40,459385	52,199842
3928	374 617,98	1 385 212,73	40,459425	52,199778
3929	374 605,54	1 385 222,25	40,459559	52,199664
3930	374 586,22	1 385 234,95	40,459737	52,199487
3931	374 575,37	1 385 243,16	40,459853	52,199387
3932	374 567,69	1 385 248,45	40,459927	52,199317
3933	374 560,02	1 385 258,78	40,460075	52,199246
3934	374 553,94	1 385 263,54	40,460142	52,199190
3935	374 547,06	1 385 267,50	40,460197	52,199127
3936	374 534,61	1 385 270,15	40,460231	52,199015
3937	374 524,82	1 385 272,54	40,460262	52,198926
3938	374 518,74	1 385 274,66	40,460291	52,198871
3939	374 510,80	1 385 278,36	40,460342	52,198799
3940	374 504,45	1 385 283,38	40,460412	52,198741
3941	374 492,53	1 385 289,47	40,460497	52,198632
3942	374 485,12	1 385 291,59	40,460525	52,198565
3943	374 478,51	1 385 292,65	40,460537	52,198505
3944	374 469,51	1 385 294,23	40,460557	52,198424
3945	374 465,01	1 385 297,94	40,460610	52,198383
3946	374 461,31	1 385 305,61	40,460720	52,198348
3947	374 459,99	1 385 313,81	40,460840	52,198334
3948	374 457,08	1 385 324,41	40,460993	52,198305
3949	374 454,17	1 385 332,87	40,461116	52,198277
3950	374 446,75	1 385 343,73	40,461271	52,198208
3951	374 441,72	1 385 350,34	40,461366	52,198161
3952	374 435,90	1 385 357,75	40,461472	52,198107
3953	374 430,87	1 385 364,37	40,461567	52,198060
3954	374 429,55	1 385 371,25	40,461667	52,198046
3955	374 430,61	1 385 377,86	40,461764	52,198054
3956	374 431,93	1 385 385,53	40,461877	52,198064
3957	374 432,46	1 385 390,30	40,461947	52,198068
3958	374 430,61	1 385 395,06	40,462015	52,198050
3959	374 427,43	1 385 397,97	40,462057	52,198021
3960	374 425,32	1 385 400,89	40,462098	52,198001
3961	374 424,52	1 385 406,97	40,462187	52,197992

3962	374 425,85	1 385 415,17	40,462307	52,198002
3963	374 427,70	1 385 424,44	40,462444	52,198017
3964	374 427,17	1 385 436,09	40,462614	52,198009
3965	374 421,88	1 385 446,14	40,462758	52,197959
3966	374 414,20	1 385 454,88	40,462883	52,197888
3967	374 410,50	1 385 457,79	40,462924	52,197854
3968	374 404,40	1 385 459,11	40,462941	52,197799
3969	374 399,38	1 385 457,79	40,462920	52,197754
3970	374 395,41	1 385 456,73	40,462903	52,197719
3971	374 392,76	1 385 460,17	40,462952	52,197694
3972	374 390,91	1 385 464,93	40,463021	52,197676
3973	374 387,21	1 385 467,05	40,463050	52,197643
3974	374 380,33	1 385 469,17	40,463078	52,197580
3975	374 375,56	1 385 472,08	40,463119	52,197537
3976	374 368,42	1 385 476,84	40,463186	52,197471
3977	374 358,09	1 385 481,87	40,463255	52,197377
3978	374 351,48	1 385 483,19	40,463272	52,197318
3979	374 345,39	1 385 484,78	40,463293	52,197263
3980	374 341,95	1 385 487,69	40,463334	52,197231
3981	374 341,42	1 385 490,07	40,463368	52,197226
3982	374 344,33	1 385 498,54	40,463493	52,197250
3983	374 344,33	1 385 503,04	40,463559	52,197249
3984	374 341,16	1 385 507,28	40,463620	52,197219
3985	374 339,57	1 385 510,98	40,463673	52,197204
3986	374 341,42	1 385 514,68	40,463728	52,197220
3987	374 343,54	1 385 516,80	40,463760	52,197238
3988	374 342,74	1 385 519,98	40,463806	52,197230
3989	374 339,83	1 385 521,04	40,463820	52,197204
3990	374 333,48	1 385 520,77	40,463814	52,197147
3991	374 327,40	1 385 525,27	40,463877	52,197091
3992	374 312,32	1 385 540,36	40,464092	52,196952
3993	374 292,20	1 385 562,32	40,464405	52,196766
3994	374 275,79	1 385 583,76	40,464712	52,196613
3995	374 248,00	1 385 619,48	40,465223	52,196355
3996	374 239,80	1 385 629,54	40,465366	52,196279
3997	374 231,33	1 385 636,42	40,465464	52,196201
3998	374 212,27	1 385 649,39	40,465645	52,196027
3999	374 204,07	1 385 656,00	40,465739	52,195951
4000	374 185,81	1 385 666,59	40,465886	52,195785
4001	374 167,02	1 385 677,97	40,466045	52,195613
4002	374 151,41	1 385 684,85	40,466139	52,195471
4003	374 142,15	1 385 688,03	40,466182	52,195387
4004	374 136,59	1 385 689,88	40,466207	52,195337
4005	374 133,42	1 385 692,26	40,466241	52,195308
4006	374 129,98	1 385 695,43	40,466286	52,195276
4007	374 126,54	1 385 696,76	40,466304	52,195245
4008	374 125,74	1 385 700,47	40,466357	52,195237

4009	374 126,80	1 385 704,96	40,466424	52,195245
4010	374 127,59	1 385 711,05	40,466513	52,195251
4011	374 125,74	1 385 713,96	40,466555	52,195233
4012	374 122,29	1 385 714,75	40,466565	52,195202
4013	374 117,79	1 385 712,37	40,466528	52,195163
4014	374 114,88	1 385 706,55	40,466442	52,195138
4015	374 111,44	1 385 702,31	40,466379	52,195108
4016	374 108,01	1 385 701,26	40,466362	52,195077
4017	374 104,17	1 385 702,31	40,466376	52,195043
4018	374 102,85	1 385 704,04	40,466400	52,195030
4019	374 103,37	1 385 707,48	40,466451	52,195034
4020	374 111,71	1 385 716,08	40,466580	52,195107
4021	374 124,67	1 385 726,67	40,466740	52,195221
4022	374 131,83	1 385 736,72	40,466890	52,195283
4023	374 133,42	1 385 740,95	40,466952	52,195296
4024	374 131,83	1 385 744,66	40,467006	52,195281
4025	374 126,54	1 385 746,51	40,467031	52,195233
4026	374 119,65	1 385 747,57	40,467043	52,195171
4027	374 112,77	1 385 752,34	40,467110	52,195108
4028	374 105,89	1 385 759,22	40,467208	52,195044
4029	374 101,13	1 385 768,21	40,467338	52,194999
4030	374 096,63	1 385 779,86	40,467506	52,194956
4031	374 093,19	1 385 789,91	40,467652	52,194922
4032	374 091,07	1 385 807,38	40,467906	52,194899
4033	374 090,01	1 385 820,08	40,468091	52,194887
4034	374 090,01	1 385 834,38	40,468300	52,194883
4035	374 090,81	1 385 849,99	40,468529	52,194886
4036	374 090,28	1 385 864,81	40,468745	52,194878
4037	374 089,75	1 385 873,55	40,468873	52,194871
4038	374 087,10	1 385 886,78	40,469065	52,194844
4039	374 083,26	1 385 901,06	40,469272	52,194806
4040	374 075,05	1 385 919,06	40,469532	52,194728
4041	374 068,44	1 385 934,94	40,469761	52,194665
4042	374 064,73	1 385 945,79	40,469919	52,194629
4043	374 063,15	1 385 962,46	40,470162	52,194610
4044	374 062,62	1 385 973,58	40,470324	52,194603
4045	374 062,88	1 385 978,34	40,470394	52,194604
4046	374 069,76	1 385 994,49	40,470632	52,194662
4047	374 074,79	1 386 003,22	40,470762	52,194705
4048	374 077,04	1 386 011,56	40,470885	52,194723
4049	374 076,25	1 386 013,94	40,470919	52,194715
4050	374 074,13	1 386 014,20	40,470922	52,194696
4051	374 070,95	1 386 012,08	40,470890	52,194668
4052	374 068,18	1 386 005,86	40,470798	52,194645
4053	374 063,54	1 385 998,46	40,470688	52,194605
4054	374 060,37	1 385 996,34	40,470656	52,194577
4055	374 057,99	1 385 997,93	40,470678	52,194555

4056	374 054,55	1 386 006,39	40,470800	52,194522
4057	374 051,90	1 386 013,54	40,470904	52,194497
4058	374 050,58	1 386 018,30	40,470973	52,194484
4059	374 046,87	1 386 021,74	40,471021	52,194449
4060	374 041,05	1 386 024,13	40,471054	52,194397
4061	374 037,08	1 386 026,78	40,471091	52,194360
4062	374 033,65	1 386 031,80	40,471163	52,194328
4063	374 030,72	1 386 032,59	40,471174	52,194302
4064	374 028,34	1 386 031,27	40,471153	52,194281
4065	374 027,55	1 386 028,62	40,471114	52,194274
4066	374 028,34	1 386 025,98	40,471076	52,194282
4067	374 031,79	1 386 019,36	40,470981	52,194315
4068	374 036,03	1 386 014,60	40,470913	52,194354
4069	374 036,56	1 386 011,42	40,470866	52,194359
4070	374 034,17	1 386 010,10	40,470846	52,194338
4071	374 030,72	1 386 011,16	40,470860	52,194307
4072	374 027,28	1 386 010,37	40,470847	52,194276
4073	374 022,26	1 386 004,54	40,470760	52,194233
4074	374 020,93	1 385 999,78	40,470690	52,194222
4075	374 023,85	1 385 997,14	40,470653	52,194249
4076	374 028,08	1 385 996,07	40,470639	52,194287
4077	374 029,40	1 385 992,90	40,470593	52,194300
4078	374 028,34	1 385 989,72	40,470546	52,194291
4079	374 025,70	1 385 986,81	40,470502	52,194268
4080	374 023,05	1 385 983,37	40,470451	52,194245
4081	374 019,35	1 385 983,10	40,470446	52,194212
4082	374 017,76	1 385 985,49	40,470480	52,194197
4083	374 017,23	1 385 991,31	40,470565	52,194191
4084	374 016,97	1 385 996,34	40,470638	52,194187
4085	374 014,06	1 385 999,25	40,470680	52,194160
4086	374 008,76	1 385 999,51	40,470681	52,194113
4087	374 001,22	1 385 999,25	40,470674	52,194045
4088	373 992,36	1 385 998,98	40,470667	52,193965
4089	373 987,86	1 386 004,02	40,470739	52,193924
4090	373 989,18	1 386 012,74	40,470867	52,193933
4091	373 992,89	1 386 019,10	40,470961	52,193965
4092	373 998,97	1 386 028,10	40,471095	52,194018
4093	374 006,12	1 386 035,50	40,471206	52,194080
4094	374 015,38	1 386 041,06	40,471291	52,194162
4095	374 023,05	1 386 046,36	40,471372	52,194229
4096	374 025,96	1 386 052,17	40,471458	52,194254
4097	374 025,43	1 386 058,26	40,471547	52,194248
4098	374 021,46	1 386 062,49	40,471607	52,194211
4099	374 015,64	1 386 065,14	40,471643	52,194158
4100	374 006,38	1 386 069,38	40,471701	52,194074
4101	373 998,18	1 386 073,88	40,471764	52,193999
4102	373 991,04	1 386 081,55	40,471873	52,193933

4103	373 987,86	1 386 094,52	40,472061	52,193901
4104	373 982,82	1 386 111,99	40,472315	52,193852
4105	373 981,77	1 386 133,42	40,472628	52,193837
4106	373 980,44	1 386 149,83	40,472867	52,193821
4107	373 983,49	1 386 160,69	40,473027	52,193846
4108	373 989,05	1 386 168,62	40,473145	52,193894
4109	373 998,58	1 386 174,97	40,473242	52,193978
4110	374 001,75	1 386 182,12	40,473347	52,194005
4111	373 996,46	1 386 190,06	40,473461	52,193955
4112	373 987,20	1 386 194,03	40,473516	52,193871
4113	373 978,20	1 386 193,24	40,473500	52,193790
4114	373 972,37	1 386 189,26	40,473440	52,193739
4115	373 964,97	1 386 179,73	40,473298	52,193675
4116	373 959,41	1 386 171,27	40,473172	52,193627
4117	373 955,44	1 386 162,01	40,473035	52,193594
4118	373 950,94	1 386 154,06	40,472917	52,193555
4119	373 947,50	1 386 144,28	40,472772	52,193527
4120	373 945,12	1 386 133,95	40,472621	52,193508
4121	373 939,30	1 386 125,75	40,472498	52,193458
4122	373 932,14	1 386 120,19	40,472414	52,193395
4123	373 925,53	1 386 117,54	40,472373	52,193336
4124	373 916,27	1 386 117,81	40,472373	52,193253
4125	373 903,57	1 386 120,98	40,472414	52,193138
4126	373 893,25	1 386 124,69	40,472465	52,193044
4127	373 887,42	1 386 126,81	40,472493	52,192991
4128	373 883,45	1 386 125,22	40,472468	52,192956
4129	373 877,89	1 386 125,22	40,472466	52,192906
4130	373 872,87	1 386 127,86	40,472503	52,192860
4131	373 869,16	1 386 131,84	40,472559	52,192826
4132	373 861,75	1 386 135,28	40,472607	52,192759
4133	373 856,99	1 386 137,13	40,472632	52,192716
4134	373 851,17	1 386 136,86	40,472625	52,192663
4135	373 846,67	1 386 137,39	40,472631	52,192623
4136	373 844,03	1 386 139,77	40,472665	52,192598
4137	373 842,96	1 386 142,95	40,472711	52,192588
4138	373 842,43	1 386 146,13	40,472757	52,192583
4139	373 840,05	1 386 146,92	40,472768	52,192561
4140	373 837,67	1 386 145,86	40,472752	52,192540
4141	373 835,02	1 386 144,28	40,472727	52,192516
4142	373 830,79	1 386 143,74	40,472718	52,192479
4143	373 826,55	1 386 145,60	40,472743	52,192440
4144	373 819,94	1 386 150,36	40,472810	52,192380
4145	373 811,74	1 386 152,48	40,472838	52,192305
4146	373 807,50	1 386 154,06	40,472859	52,192267
4147	373 804,59	1 386 158,83	40,472928	52,192240
4148	373 801,68	1 386 162,01	40,472973	52,192213
4149	373 786,06	1 386 167,83	40,473052	52,192071

4150	373 776,80	1 386 173,65	40,473133	52,191986
4151	373 768,07	1 386 177,09	40,473180	52,191907
4152	373 755,90	1 386 183,71	40,473272	52,191796
4153	373 749,27	1 386 188,73	40,473343	52,191735
4154	373 743,72	1 386 190,85	40,473371	52,191685
4155	373 734,19	1 386 192,44	40,473391	52,191599
4156	373 722,55	1 386 193,23	40,473398	52,191494
4157	373 713,02	1 386 195,35	40,473425	52,191408
4158	373 697,14	1 386 200,12	40,473488	52,191264
4159	373 683,91	1 386 203,56	40,473533	52,191145
4160	373 673,59	1 386 204,61	40,473544	52,191052
4161	373 656,92	1 386 203,29	40,473518	52,190902
4162	373 642,10	1 386 204,61	40,473532	52,190769
4163	373 633,89	1 386 205,41	40,473540	52,190695
4164	373 625,69	1 386 209,64	40,473599	52,190620
4165	373 618,02	1 386 216,53	40,473696	52,190550
4166	373 605,31	1 386 225,25	40,473819	52,190433
4167	373 592,87	1 386 233,46	40,473934	52,190320
4168	373 578,58	1 386 239,29	40,474013	52,190190
4169	373 557,14	1 386 244,84	40,474085	52,189996
4170	373 538,62	1 386 248,80	40,474136	52,189829
4171	373 524,86	1 386 250,13	40,474150	52,189705
4172	373 512,42	1 386 250,66	40,474153	52,189593
4173	373 499,72	1 386 253,04	40,474182	52,189478
4174	373 489,40	1 386 255,96	40,474221	52,189385
4175	373 479,61	1 386 260,45	40,474283	52,189296
4176	373 467,96	1 386 269,19	40,474406	52,189189
4177	373 455,79	1 386 283,21	40,474606	52,189076
4178	373 446,79	1 386 291,42	40,474722	52,188993
4179	373 435,68	1 386 299,09	40,474830	52,188892
4180	373 423,24	1 386 305,44	40,474917	52,188778
4181	373 399,68	1 386 315,50	40,475055	52,188564
4182	373 386,19	1 386 321,59	40,475138	52,188441
4183	373 374,01	1 386 326,35	40,475203	52,188331
4184	373 353,10	1 386 333,23	40,475295	52,188141
4185	373 322,93	1 386 343,02	40,475426	52,187868
4186	373 309,17	1 386 347,79	40,475490	52,187743
4187	373 297,80	1 386 354,40	40,475583	52,187640
4188	373 288,54	1 386 364,46	40,475726	52,187554
4189	373 276,62	1 386 383,52	40,475999	52,187442
4190	373 258,63	1 386 420,30	40,476530	52,187271
4191	373 246,72	1 386 449,67	40,476954	52,187157
4192	373 235,60	1 386 470,05	40,477247	52,187052
4193	373 221,05	1 386 492,02	40,477563	52,186916
4194	373 205,43	1 386 512,92	40,477862	52,186771
4195	373 195,12	1 386 523,24	40,478008	52,186676
4196	373 177,11	1 386 538,86	40,478229	52,186510

4197	373 168,38	1 386 549,71	40,478385	52,186429
4198	373 155,95	1 386 564,79	40,478600	52,186313
4199	373 139,27	1 386 583,85	40,478872	52,186159
4200	373 122,07	1 386 599,73	40,479097	52,186001
4201	373 115,98	1 386 601,05	40,479114	52,185946
4202	373 110,16	1 386 599,99	40,479096	52,185894
4203	373 104,08	1 386 598,40	40,479070	52,185839
4204	373 099,58	1 386 599,73	40,479088	52,185799
4205	373 094,01	1 386 606,08	40,479178	52,185747
4206	373 089,25	1 386 612,70	40,479273	52,185703
4207	373 088,99	1 386 615,61	40,479316	52,185700
4208	373 093,22	1 386 620,37	40,479387	52,185736
4209	373 098,79	1 386 626,72	40,479482	52,185785
4210	373 105,93	1 386 637,57	40,479643	52,185846
4211	373 107,78	1 386 645,25	40,479756	52,185861
4212	373 106,72	1 386 652,39	40,479860	52,185850
4213	373 099,58	1 386 662,18	40,480000	52,185783
4214	373 092,69	1 386 669,59	40,480106	52,185719
4215	373 091,63	1 386 674,10	40,480171	52,185709
4216	373 094,28	1 386 686,00	40,480346	52,185730
4217	373 093,48	1 386 694,21	40,480466	52,185720
4218	373 090,57	1 386 697,65	40,480515	52,185693
4219	373 084,75	1 386 697,91	40,480516	52,185641
4220	373 078,67	1 386 693,41	40,480448	52,185588
4221	373 073,38	1 386 692,62	40,480434	52,185540
4222	373 060,67	1 386 696,86	40,480491	52,185425
4223	373 046,91	1 386 703,47	40,480582	52,185300
4224	373 040,82	1 386 709,29	40,480665	52,185244
4225	373 032,35	1 386 718,02	40,480789	52,185165
4226	373 028,39	1 386 730,99	40,480977	52,185127
4227	373 027,59	1 386 749,26	40,481244	52,185115
4228	373 028,39	1 386 771,22	40,481565	52,185117
4229	373 029,97	1 386 790,80	40,481852	52,185126
4230	373 029,18	1 386 812,50	40,482168	52,185114
4231	373 027,06	1 386 827,59	40,482388	52,185091
4232	373 023,62	1 386 837,38	40,482530	52,185058
4233	373 018,84	1 386 848,56	40,482691	52,185012
4234	373 013,99	1 386 852,38	40,482745	52,184967
4235	373 006,60	1 386 853,91	40,482764	52,184901
4236	372 998,18	1 386 850,34	40,482709	52,184826
4237	372 990,28	1 386 844,48	40,482620	52,184756
4238	372 986,46	1 386 838,11	40,482525	52,184724
4239	372 985,78	1 386 828,91	40,482391	52,184720
4240	372 988,95	1 386 816,73	40,482214	52,184751
4241	372 989,22	1 386 806,15	40,482060	52,184756
4242	372 987,63	1 386 797,15	40,481927	52,184744
4243	372 983,92	1 386 786,30	40,481767	52,184714

4244	372 982,07	1 386 773,86	40,481585	52,184700
4245	372 981,81	1 386 743,70	40,481144	52,184705
4246	372 982,07	1 386 724,64	40,480866	52,184712
4247	372 985,78	1 386 711,67	40,480678	52,184749
4248	372 986,83	1 386 704,00	40,480566	52,184760
4249	372 982,07	1 386 697,91	40,480475	52,184719
4250	372 973,87	1 386 692,09	40,480387	52,184647
4251	372 965,14	1 386 689,70	40,480348	52,184569
4252	372 952,96	1 386 689,18	40,480336	52,184460
4253	372 938,67	1 386 691,30	40,480361	52,184331
4254	372 924,91	1 386 695,00	40,480410	52,184206
4255	372 911,15	1 386 695,26	40,480408	52,184083
4256	372 886,27	1 386 697,38	40,480429	52,183859
4257	372 864,84	1 386 698,18	40,480432	52,183666
4258	372 841,02	1 386 699,23	40,480438	52,183452
4259	372 828,85	1 386 700,82	40,480456	52,183342
4260	372 816,41	1 386 708,50	40,480563	52,183228
4261	372 803,70	1 386 720,67	40,480736	52,183111
4262	372 791,26	1 386 731,52	40,480889	52,182997
4263	372 771,95	1 386 750,31	40,481156	52,182819
4264	372 751,04	1 386 767,78	40,481403	52,182627
4265	372 736,22	1 386 776,51	40,481525	52,182491
4266	372 716,37	1 386 783,66	40,481621	52,182311
4267	372 694,14	1 386 791,86	40,481732	52,182110
4268	372 676,15	1 386 796,36	40,481790	52,181947
4269	372 661,85	1 386 801,66	40,481862	52,181817
4270	372 652,85	1 386 806,68	40,481932	52,181735
4271	372 643,33	1 386 811,71	40,482001	52,181648
4272	372 627,18	1 386 818,06	40,482088	52,181502
4273	372 598,87	1 386 830,49	40,482258	52,181244
4274	372 588,81	1 386 835,26	40,482324	52,181153
4275	372 579,81	1 386 837,65	40,482355	52,181071
4276	372 561,82	1 386 840,55	40,482390	52,180909
4277	372 528,20	1 386 847,44	40,482477	52,180605
4278	372 511,80	1 386 852,73	40,482548	52,180457
4279	372 496,19	1 386 856,43	40,482596	52,180316
4280	372 480,04	1 386 862,25	40,482674	52,180169
4281	372 466,02	1 386 868,08	40,482754	52,180042
4282	372 456,23	1 386 871,25	40,482796	52,179953
4283	372 430,29	1 386 881,05	40,482929	52,179718
4284	372 408,85	1 386 886,61	40,483001	52,179524
4285	372 398,80	1 386 888,98	40,483032	52,179433
4286	372 392,44	1 386 888,19	40,483018	52,179376
4287	372 381,06	1 386 885,81	40,482978	52,179274
4288	372 371,54	1 386 882,10	40,482920	52,179190
4289	372 366,25	1 386 878,13	40,482860	52,179143
4290	372 361,22	1 386 874,43	40,482804	52,179099

4291	372 356,19	1 386 873,90	40,482794	52,179054
4292	372 351,16	1 386 877,34	40,482843	52,179008
4293	372 347,99	1 386 879,72	40,482876	52,178979
4294	372 342,42	1 386 885,28	40,482955	52,178927
4295	372 342,16	1 386 887,40	40,482986	52,178925
4296	372 340,31	1 386 889,51	40,483016	52,178907
4297	372 337,53	1 386 889,51	40,483015	52,178882
4298	372 332,63	1 386 887,79	40,482988	52,178839
4299	372 329,19	1 386 888,32	40,482994	52,178808
4300	372 324,76	1 386 890,77	40,483028	52,178767
4301	372 319,01	1 386 894,41	40,483079	52,178715
4302	372 311,26	1 386 896,33	40,483104	52,178645
4303	372 295,91	1 386 897,39	40,483113	52,178507
4304	372 281,35	1 386 899,50	40,483138	52,178375
4305	372 268,12	1 386 905,32	40,483218	52,178255
4306	372 254,89	1 386 912,47	40,483317	52,178134
4307	372 244,30	1 386 918,29	40,483398	52,178038
4308	372 236,89	1 386 924,38	40,483484	52,177970
4309	372 230,54	1 386 931,52	40,483586	52,177911
4310	372 221,02	1 386 935,23	40,483636	52,177825
4311	372 213,34	1 386 935,23	40,483633	52,177756
4312	372 205,66	1 386 932,85	40,483595	52,177687
4313	372 199,58	1 386 928,88	40,483534	52,177634
4314	372 194,55	1 386 924,64	40,483471	52,177590
4315	372 190,58	1 386 919,08	40,483388	52,177555
4316	372 188,46	1 386 912,20	40,483286	52,177538
4317	372 185,29	1 386 907,71	40,483219	52,177511
4318	372 181,05	1 386 905,06	40,483179	52,177473
4319	372 174,44	1 386 902,95	40,483146	52,177414
4320	372 168,88	1 386 904,00	40,483159	52,177364
4321	372 165,44	1 386 906,92	40,483200	52,177332
4322	372 162,27	1 386 911,41	40,483264	52,177303
4323	372 159,62	1 386 911,68	40,483267	52,177279
4324	372 156,70	1 386 906,92	40,483196	52,177254
4325	372 153,53	1 386 901,09	40,483110	52,177227
4326	372 151,41	1 386 897,12	40,483051	52,177209
4327	372 150,09	1 386 889,44	40,482938	52,177199
4328	372 147,71	1 386 884,68	40,482868	52,177179
4329	372 143,47	1 386 880,72	40,482808	52,177142
4330	372 138,98	1 386 878,86	40,482779	52,177102
4331	372 134,74	1 386 876,48	40,482743	52,177064
4332	372 128,66	1 386 875,95	40,482733	52,177010
4333	372 119,13	1 386 877,01	40,482744	52,176924
4334	372 112,24	1 386 880,45	40,482792	52,176861
4335	372 107,48	1 386 884,68	40,482852	52,176817
4336	372 108,01	1 386 888,39	40,482906	52,176821
4337	372 112,24	1 386 892,62	40,482970	52,176858

4338	372 118,87	1 386 897,65	40,483046	52,176916
4339	372 125,48	1 386 905,85	40,483168	52,176974
4340	372 133,42	1 386 921,73	40,483403	52,177041
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4342	372 144,80	1 386 942,38	40,483710	52,177138
4343	372 145,33	1 386 948,73	40,483803	52,177141
4344	372 142,68	1 386 952,96	40,483863	52,177117
4345	372 137,65	1 386 956,40	40,483912	52,177071
4346	372 133,68	1 386 957,20	40,483922	52,177035
4347	372 128,92	1 386 956,93	40,483916	52,176992
4348	372 122,84	1 386 957,46	40,483921	52,176937
4349	372 114,90	1 386 959,58	40,483949	52,176865
4350	372 107,21	1 386 962,23	40,483985	52,176796
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4352	372 078,11	1 386 964,87	40,484011	52,176534
4353	372 065,94	1 386 965,14	40,484010	52,176424
4354	372 060,11	1 386 963,55	40,483985	52,176372
4355	372 053,49	1 386 963,55	40,483982	52,176313
4356	372 047,67	1 386 965,40	40,484007	52,176260
4357	372 038,68	1 386 971,22	40,484088	52,176178
4358	372 025,71	1 386 978,37	40,484188	52,176060
4359	372 015,12	1 386 982,87	40,484249	52,175964
4360	372 000,57	1 386 986,57	40,484297	52,175832
4361	371 988,13	1 386 989,22	40,484331	52,175720
4362	371 982,57	1 386 991,60	40,484363	52,175669
4363	371 969,86	1 387 000,59	40,484490	52,175553
4364	371 957,43	1 387 008,01	40,484593	52,175439
4365	371 950,28	1 387 011,98	40,484648	52,175374
4366	371 942,88	1 387 017,00	40,484718	52,175306
4367	371 938,38	1 387 018,86	40,484744	52,175265
4368	371 932,82	1 387 020,18	40,484761	52,175215
4369	371 925,94	1 387 026,00	40,484843	52,175152
4370	371 919,85	1 387 034,47	40,484964	52,175095
4371	371 914,82	1 387 042,41	40,485078	52,175048
4372	371 909,26	1 387 056,17	40,485277	52,174995
4373	371 901,59	1 387 069,67	40,485471	52,174922
4374	371 894,45	1 387 081,58	40,485642	52,174855
4375	371 885,98	1 387 091,37	40,485782	52,174777
4376	371 876,97	1 387 105,93	40,485991	52,174692
4377	371 866,12	1 387 124,71	40,486261	52,174590
4378	371 859,25	1 387 140,86	40,486494	52,174524
4379	371 855,01	1 387 148,54	40,486605	52,174484
4380	371 849,46	1 387 164,42	40,486834	52,174431
4381	371 844,16	1 387 178,44	40,487037	52,174379
4382	371 837,81	1 387 192,20	40,487236	52,174319
4383	371 829,34	1 387 205,96	40,487433	52,174240
4384	371 824,57	1 387 211,26	40,487509	52,174195

4385	371 820,61	1 387 212,31	40,487522	52,174160
4386	371 815,31	1 387 213,38	40,487536	52,174112
4387	371 812,67	1 387 216,02	40,487573	52,174087
4388	371 809,23	1 387 221,58	40,487653	52,174055
4389	371 807,11	1 387 226,61	40,487726	52,174035
4390	371 801,82	1 387 230,05	40,487774	52,173986
4391	371 798,12	1 387 235,07	40,487846	52,173952
4392	371 795,20	1 387 238,25	40,487891	52,173925
4393	371 788,33	1 387 239,58	40,487908	52,173863
4394	371 785,15	1 387 241,95	40,487941	52,173834
4395	371 784,35	1 387 245,66	40,487995	52,173826
4396	371 786,21	1 387 250,16	40,488061	52,173841
4397	371 783,29	1 387 254,39	40,488122	52,173814
4398	371 778,00	1 387 259,69	40,488197	52,173765
4399	371 770,85	1 387 266,30	40,488291	52,173699
4400	371 763,18	1 387 270,01	40,488342	52,173629
4401	371 754,45	1 387 274,50	40,488404	52,173550
4402	371 736,71	1 387 280,33	40,488482	52,173389
4403	371 722,95	1 387 285,09	40,488546	52,173264
4404	371 717,40	1 387 288,26	40,488590	52,173214
4405	371 709,46	1 387 295,68	40,488695	52,173141
4406	371 704,17	1 387 299,65	40,488751	52,173092
4407	371 695,44	1 387 304,67	40,488821	52,173012
4408	371 688,02	1 387 309,18	40,488884	52,172945
4409	371 681,67	1 387 316,85	40,488993	52,172886
4410	371 671,35	1 387 327,70	40,489148	52,172790
4411	371 660,23	1 387 337,49	40,489286	52,172688
4412	371 650,45	1 387 344,64	40,489387	52,172598
4413	371 641,44	1 387 347,82	40,489429	52,172517
4414	371 636,94	1 387 347,82	40,489428	52,172476
4415	371 628,74	1 387 344,64	40,489378	52,172403
4416	371 622,65	1 387 340,94	40,489321	52,172350
4417	371 613,92	1 387 339,08	40,489291	52,172272
4418	371 603,87	1 387 339,61	40,489294	52,172181
4419	371 592,48	1 387 341,46	40,489317	52,172079
4420	371 587,19	1 387 345,17	40,489369	52,172030
4421	371 580,31	1 387 353,37	40,489486	52,171966
4422	371 575,81	1 387 361,84	40,489608	52,171924
4423	371 571,05	1 387 373,48	40,489776	52,171878
4424	371 563,90	1 387 387,25	40,489974	52,171810
4425	371 559,67	1 387 399,95	40,490158	52,171769
4426	371 557,29	1 387 405,77	40,490242	52,171746
4427	371 553,06	1 387 412,65	40,490341	52,171707
4428	371 548,02	1 387 416,89	40,490401	52,171661
4429	371 544,05	1 387 417,41	40,490407	52,171625
4430	371 534,53	1 387 412,65	40,490333	52,171540
4431	371 527,38	1 387 413,18	40,490338	52,171476

4432	371 517,06	1 387 415,56	40,490369	52,171383
4433	371 506,74	1 387 420,06	40,490430	52,171289
4434	371 496,94	1 387 426,94	40,490527	52,171199
4435	371 488,21	1 387 430,91	40,490581	52,171120
4436	371 481,60	1 387 433,03	40,490610	52,171060
4437	371 476,31	1 387 432,77	40,490604	52,171012
4438	371 471,54	1 387 434,09	40,490621	52,170969
4439	371 464,93	1 387 443,09	40,490750	52,170908
4440	371 462,81	1 387 446,53	40,490799	52,170888
4441	371 462,28	1 387 454,46	40,490915	52,170881
4442	371 461,49	1 387 461,34	40,491015	52,170872
4443	371 456,45	1 387 468,22	40,491114	52,170825
4444	371 450,10	1 387 473,52	40,491188	52,170767
4445	371 442,96	1 387 478,29	40,491255	52,170702
4446	371 435,81	1 387 482,25	40,491310	52,170636
4447	371 424,17	1 387 487,54	40,491383	52,170531
4448	371 416,76	1 387 489,13	40,491403	52,170464
4449	371 410,68	1 387 488,87	40,491397	52,170409
4450	371 400,35	1 387 489,93	40,491408	52,170316
4451	371 395,59	1 387 492,57	40,491445	52,170273
4452	371 382,36	1 387 505,28	40,491625	52,170151
4453	371 374,95	1 387 513,21	40,491738	52,170082
4454	371 368,86	1 387 521,69	40,491859	52,170025
4455	371 364,37	1 387 531,21	40,491996	52,169983
4456	371 360,39	1 387 544,18	40,492184	52,169944
4457	371 358,27	1 387 550,53	40,492276	52,169923
4458	371 356,68	1 387 554,50	40,492333	52,169908
4459	371 353,77	1 387 557,41	40,492375	52,169881
4460	371 350,60	1 387 558,47	40,492389	52,169852
4461	371 348,48	1 387 556,62	40,492361	52,169834
4462	371 348,74	1 387 553,17	40,492311	52,169837
4463	371 347,69	1 387 551,33	40,492283	52,169828
4464	371 345,63	1 387 551,33	40,492283	52,169809
4465	371 342,33	1 387 558,21	40,492382	52,169778
4466	371 338,89	1 387 565,48	40,492487	52,169745
4467	371 340,34	1 387 567,47	40,492516	52,169758
4468	371 340,47	1 387 569,18	40,492541	52,169758
4469	371 339,55	1 387 570,64	40,492562	52,169750
4470	371 337,56	1 387 573,03	40,492596	52,169731
4471	371 336,64	1 387 576,20	40,492642	52,169722
4472	371 335,31	1 387 578,58	40,492677	52,169710
4473	371 333,73	1 387 582,55	40,492734	52,169695
4474	371 332,93	1 387 584,40	40,492761	52,169687
4475	371 327,77	1 387 586,66	40,492791	52,169640
4476	371 324,07	1 387 587,05	40,492796	52,169607
4477	371 318,51	1 387 585,86	40,492776	52,169557
4478	371 313,74	1 387 584,27	40,492751	52,169515

4479	371 309,51	1 387 584,27	40,492749	52,169477
4480	371 302,89	1 387 583,22	40,492731	52,169417
4481	371 295,22	1 387 580,57	40,492689	52,169349
4482	371 290,99	1 387 577,92	40,492649	52,169312
4483	371 290,19	1 387 575,01	40,492606	52,169305
4484	373 987,86	1 385 993,69	40,470588	52,193926
4485	373 987,07	1 385 997,93	40,470649	52,193918
4486	373 983,88	1 386 001,63	40,470702	52,193889
4487	373 977,27	1 386 001,10	40,470692	52,193829
4488	373 970,12	1 385 997,40	40,470635	52,193766
4489	373 963,51	1 385 990,25	40,470528	52,193708
4490	373 959,01	1 385 986,54	40,470472	52,193669
4491	373 951,87	1 385 984,43	40,470438	52,193605
4492	373 938,37	1 385 984,17	40,470429	52,193484
4493	373 928,84	1 385 986,28	40,470456	52,193398
4494	373 916,40	1 385 993,42	40,470555	52,193285
4495	373 906,61	1 386 000,04	40,470648	52,193195
4496	373 900,79	1 385 999,25	40,470634	52,193143
4497	373 900,00	1 385 989,46	40,470491	52,193138
4498	373 902,91	1 385 977,28	40,470314	52,193167
4499	373 907,94	1 385 960,87	40,470076	52,193217
4500	373 909,79	1 385 947,11	40,469876	52,193237
4501	373 908,73	1 385 935,47	40,469705	52,193230
4502	373 911,38	1 385 929,91	40,469625	52,193255
4503	373 916,93	1 385 926,74	40,469581	52,193306
4504	373 924,34	1 385 922,24	40,469518	52,193373
4505	373 928,04	1 385 916,15	40,469431	52,193408
4506	373 931,48	1 385 906,89	40,469297	52,193441
4507	373 933,87	1 385 901,59	40,469220	52,193464
4508	373 936,78	1 385 896,83	40,469152	52,193491
4509	373 941,02	1 385 895,77	40,469138	52,193530
4510	373 944,46	1 385 896,57	40,469151	52,193560
4511	373 946,84	1 385 900,54	40,469210	52,193581
4512	373 945,25	1 385 904,24	40,469263	52,193566
4513	373 945,52	1 385 910,59	40,469356	52,193566
4514	373 950,81	1 385 915,35	40,469428	52,193613
4515	373 955,57	1 385 919,06	40,469484	52,193655
4516	373 961,39	1 385 923,56	40,469552	52,193706
4517	373 970,39	1 385 927,00	40,469606	52,193786
4518	373 975,68	1 385 930,44	40,469659	52,193833
4519	373 978,06	1 385 935,21	40,469729	52,193853
4520	373 978,59	1 385 941,02	40,469814	52,193856
4521	373 976,47	1 385 948,44	40,469922	52,193835
4522	373 971,98	1 385 952,94	40,469986	52,193794
4523	373 963,51	1 385 957,43	40,470048	52,193717
4524	373 955,84	1 385 960,61	40,470091	52,193647
4525	373 951,60	1 385 962,46	40,470117	52,193608

4526	373 950,28	1 385 965,64	40,470163	52,193596
4527	373 953,45	1 385 968,55	40,470207	52,193623
4528	373 962,72	1 385 969,87	40,470230	52,193706
4529	373 969,59	1 385 967,22	40,470194	52,193769
4530	373 974,89	1 385 964,31	40,470153	52,193817
4531	373 977,80	1 385 962,20	40,470124	52,193844
4532	373 981,24	1 385 962,99	40,470136	52,193874
4533	373 980,71	1 385 967,22	40,470198	52,193869
4534	373 976,74	1 385 971,20	40,470255	52,193832
4535	373 975,42	1 385 976,75	40,470335	52,193819
4536	373 977,53	1 385 982,05	40,470414	52,193836
4537	373 986,01	1 385 989,72	40,470529	52,193911
4538	373 987,86	1 385 993,69	40,470588	52,193926
4539	374 878,39	1 384 950,99	40,455703	52,202181
4540	374 877,07	1 384 954,16	40,455748	52,202168
4541	374 874,69	1 384 957,34	40,455794	52,202146
4542	374 871,24	1 384 959,46	40,455824	52,202114
4543	374 867,00	1 384 959,72	40,455826	52,202076
4544	374 863,56	1 384 959,72	40,455824	52,202045
4545	374 861,71	1 384 956,02	40,455769	52,202030
4546	374 862,77	1 384 950,99	40,455696	52,202040
4547	374 862,77	1 384 945,96	40,455623	52,202042
4548	374 863,30	1 384 941,47	40,455557	52,202047
4549	374 864,89	1 384 937,75	40,455504	52,202063
4550	374 868,06	1 384 934,31	40,455455	52,202092
4551	374 872,30	1 384 932,73	40,455433	52,202130
4552	374 875,75	1 384 933,26	40,455442	52,202161
4553	374 878,13	1 384 937,23	40,455501	52,202182
4554	374 877,07	1 384 941,73	40,455567	52,202171
4555	374 876,54	1 384 946,49	40,455636	52,202165
4556	374 878,39	1 384 950,99	40,455703	52,202181
4557	380 238,77	1 379 393,98	40,376515	52,251658
4558	380 238,64	1 379 398,48	40,376580	52,251656
4559	380 234,80	1 379 404,57	40,376668	52,251620
4560	380 208,21	1 379 434,60	40,377097	52,251374
4561	380 202,12	1 379 442,94	40,377217	52,251318
4562	380 196,96	1 379 453,92	40,377376	52,251269
4563	380 191,93	1 379 470,59	40,377618	52,251220
4564	380 189,28	1 379 484,09	40,377814	52,251193
4565	380 188,09	1 379 501,43	40,378068	52,251178
4566	380 186,77	1 379 515,72	40,378276	52,251163
4567	380 185,32	1 379 522,33	40,378373	52,251148
4568	380 181,88	1 379 531,07	40,378499	52,251115
4569	380 178,44	1 379 536,88	40,378583	52,251083
4570	380 174,07	1 379 539,27	40,378616	52,251043
4571	380 167,99	1 379 540,32	40,378629	52,250988
4572	380 161,37	1 379 538,21	40,378596	52,250929

4573	380 143,63	1 379 505,92	40,378116	52,250778
4574	380 139,40	1 379 491,50	40,377904	52,250743
4575	380 138,08	1 379 487,92	40,377851	52,250732
4576	380 135,43	1 379 480,52	40,377741	52,250710
4577	380 131,33	1 379 473,11	40,377631	52,250675
4578	380 130,14	1 379 468,47	40,377563	52,250665
4579	380 129,35	1 379 460,93	40,377453	52,250660
4580	380 127,63	1 379 454,32	40,377355	52,250646
4581	380 122,60	1 379 441,88	40,377171	52,250604
4582	380 115,32	1 379 427,99	40,376965	52,250542
4583	380 103,93	1 379 411,84	40,376724	52,250443
4584	380 099,97	1 379 400,73	40,376560	52,250410
4585	380 097,32	1 379 394,91	40,376474	52,250388
4586	380 092,56	1 379 386,43	40,376348	52,250347
4587	380 088,59	1 379 377,71	40,376219	52,250313
4588	380 085,15	1 379 370,03	40,376105	52,250284
4589	380 083,30	1 379 362,88	40,376000	52,250269
4590	380 084,62	1 379 352,56	40,375849	52,250284
4591	380 086,21	1 379 342,24	40,375699	52,250300
4592	380 087,00	1 379 335,63	40,375603	52,250309
4593	380 085,94	1 379 333,24	40,375567	52,250300
4594	380 081,71	1 379 333,24	40,375566	52,250262
4595	380 080,12	1 379 330,33	40,375522	52,250248
4596	380 081,97	1 379 326,89	40,375473	52,250266
4597	380 084,88	1 379 320,01	40,375373	52,250294
4598	380 088,59	1 379 304,13	40,375142	52,250331
4599	380 095,20	1 379 290,37	40,374943	52,250393
4600	380 101,82	1 379 279,79	40,374791	52,250455
4601	380 106,58	1 379 270,00	40,374650	52,250500
4602	380 110,28	1 379 258,88	40,374488	52,250536
4603	380 115,32	1 379 249,88	40,374359	52,250583
4604	380 120,35	1 379 244,32	40,374279	52,250630
4605	380 124,85	1 379 244,06	40,374277	52,250670
4606	380 127,49	1 379 246,44	40,374313	52,250693
4607	380 128,82	1 379 253,85	40,374422	52,250704
4608	380 129,21	1 379 260,60	40,374521	52,250706
4609	380 126,30	1 379 268,27	40,374632	52,250678
4610	380 120,61	1 379 275,55	40,374736	52,250625
4611	380 117,97	1 379 278,59	40,374780	52,250600
4612	380 119,95	1 379 282,57	40,374839	52,250617
4613	380 135,03	1 379 293,55	40,375005	52,250750
4614	380 153,82	1 379 312,34	40,375287	52,250915
4615	380 168,65	1 379 327,15	40,375510	52,251044
4616	380 188,36	1 379 345,42	40,375785	52,251217
4617	380 194,44	1 379 348,86	40,375837	52,251271
4618	380 199,74	1 379 352,30	40,375890	52,251318
4619	380 216,28	1 379 369,10	40,376142	52,251462

4620	380 237,98	1 379 391,33	40,376476	52,251652
4621	380 238,77	1 379 393,98	40,376515	52,251658

Приложение 8
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница водоохранной зоны реки Пловутка, протяженностью 46,34 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Пловутка, протяженностью 46,34 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Пловутка, протяженностью 46,34 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Пловутка, протяженностью 46,34 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	371 190,19	1 387 575,01	40,492566	52,168407
2	371 203,59	1 387 525,01	40,491841	52,168540
3	371 214,94	1 387 509,11	40,491613	52,168646
4	371 241,52	1 387 486,82	40,491298	52,168890
5	371 276,43	1 387 477,47	40,491176	52,169206
6	371 285,91	1 387 461,17	40,490942	52,169295
7	371 300,15	1 387 442,11	40,490669	52,169428
8	371 325,34	1 387 416,55	40,490306	52,169661
9	371 351,64	1 387 398,40	40,490051	52,169901
10	371 373,50	1 387 390,74	40,489948	52,170099
11	371 381,77	1 387 372,84	40,489690	52,170178
12	371 399,71	1 387 350,05	40,489364	52,170345
13	371 422,87	1 387 331,47	40,489102	52,170558
14	371 470,13	1 387 316,86	40,488908	52,170986

15	371 483,70	1 387 285,35	40,488453	52,171115
16	371 520,78	1 387 248,64	40,487932	52,171458
17	371 534,69	1 387 241,91	40,487839	52,171584
18	371 551,73	1 387 226,05	40,487614	52,171741
19	371 560,43	1 387 221,16	40,487547	52,171821
20	371 589,31	1 387 189,85	40,487101	52,172088
21	371 609,97	1 387 174,01	40,486878	52,172277
22	371 616,46	1 387 171,09	40,486838	52,172336
23	371 623,12	1 387 157,95	40,486649	52,172399
24	371 638,17	1 387 137,59	40,486357	52,172540
25	371 668,60	1 387 112,34	40,486001	52,172819
26	371 699,29	1 387 100,89	40,485846	52,173098
27	371 705,76	1 387 076,77	40,485496	52,173162
28	371 698,88	1 387 072,97	40,485438	52,173101
29	371 664,67	1 387 038,56	40,484921	52,172802
30	371 652,89	1 387 006,47	40,484448	52,172704
31	371 650,74	1 386 985,65	40,484143	52,172690
32	371 664,14	1 386 935,65	40,483418	52,172823
33	371 691,46	1 386 905,12	40,482983	52,173076
34	371 730,16	1 386 878,83	40,482614	52,173430
35	371 793,43	1 386 852,58	40,482256	52,174005
36	371 809,27	1 386 847,30	40,482185	52,174148
37	371 865,84	1 386 822,92	40,481852	52,174662
38	371 889,58	1 386 817,04	40,481776	52,174877
39	371 914,81	1 386 815,40	40,481762	52,175104
40	371 954,27	1 386 790,01	40,481407	52,175465
41	371 967,30	1 386 783,53	40,481318	52,175583
42	371 997,55	1 386 772,11	40,481163	52,175858
43	372 034,92	1 386 765,03	40,481074	52,176195
44	372 059,70	1 386 764,12	40,481071	52,176418
45	372 088,61	1 386 767,52	40,481132	52,176677
46	372 120,95	1 386 737,68	40,480710	52,176975
47	372 139,54	1 386 729,02	40,480590	52,177144
48	372 177,96	1 386 721,51	40,480496	52,177491
49	372 206,25	1 386 725,41	40,480565	52,177744
50	372 233,65	1 386 736,22	40,480734	52,177987
51	372 259,63	1 386 758,55	40,481070	52,178215
52	372 282,79	1 386 761,08	40,481117	52,178423
53	372 313,35	1 386 756,47	40,481062	52,178698
54	372 340,01	1 386 747,34	40,480939	52,178940
55	372 368,16	1 386 746,02	40,480931	52,179193
56	372 394,11	1 386 751,33	40,481019	52,179425
57	372 417,04	1 386 741,17	40,480880	52,179633
58	372 445,88	1 386 734,96	40,480801	52,179894
59	372 487,04	1 386 717,44	40,480561	52,180268
60	372 506,36	1 386 713,31	40,480509	52,180442
61	372 523,40	1 386 706,87	40,480421	52,180597

62	372 540,96	1 386 704,71	40,480397	52,180755
63	372 570,96	1 386 683,62	40,480101	52,181030
64	372 589,85	1 386 674,75	40,479979	52,181202
65	372 620,45	1 386 665,58	40,479857	52,181479
66	372 638,58	1 386 658,98	40,479768	52,181643
67	372 655,51	1 386 648,66	40,479624	52,181798
68	372 643,70	1 386 631,64	40,479371	52,181696
69	372 629,47	1 386 580,21	40,478613	52,181581
70	372 635,28	1 386 546,64	40,478125	52,181642
71	372 644,19	1 386 526,51	40,477835	52,181727
72	372 680,79	1 386 489,91	40,477315	52,182064
73	372 712,24	1 386 478,24	40,477157	52,182350
74	372 735,03	1 386 475,71	40,477129	52,182555
75	372 767,68	1 386 481,10	40,477221	52,182847
76	372 796,73	1 386 493,78	40,477418	52,183105
77	372 815,68	1 386 507,79	40,477630	52,183271
78	372 833,62	1 386 523,93	40,477873	52,183429
79	372 850,75	1 386 546,43	40,478209	52,183577
80	372 872,16	1 386 539,49	40,478116	52,183771
81	372 897,74	1 386 537,69	40,478100	52,184001
82	372 914,80	1 386 534,37	40,478058	52,184155
83	372 941,85	1 386 535,88	40,478091	52,184398
84	372 975,32	1 386 533,41	40,478069	52,184699
85	372 986,13	1 386 533,98	40,478081	52,184796
86	372 998,62	1 386 522,72	40,477922	52,184911
87	373 010,32	1 386 517,36	40,477848	52,185017
88	373 019,25	1 386 504,95	40,477671	52,185100
89	373 050,37	1 386 471,73	40,477197	52,185388
90	373 090,64	1 386 436,29	40,476696	52,185759
91	373 122,35	1 386 387,97	40,476003	52,186055
92	373 145,24	1 386 298,13	40,474699	52,186283
93	373 153,90	1 386 278,54	40,474416	52,186366
94	373 178,16	1 386 247,52	40,473973	52,186591
95	373 215,36	1 386 213,53	40,473491	52,186934
96	373 242,80	1 386 197,04	40,473261	52,187184
97	373 273,39	1 386 186,32	40,473117	52,187462
98	373 304,56	1 386 181,07	40,473052	52,187743
99	373 348,52	1 386 152,79	40,472657	52,188145
100	373 414,73	1 386 127,32	40,472311	52,188746
101	373 453,12	1 386 116,78	40,472172	52,189093
102	373 484,61	1 386 110,41	40,472092	52,189378
103	373 516,06	1 386 080,28	40,471664	52,189667
104	373 550,41	1 386 056,42	40,471329	52,189982
105	373 586,25	1 386 042,03	40,471133	52,190307
106	373 629,51	1 386 032,59	40,471013	52,190698
107	373 663,22	1 386 030,21	40,470991	52,191001
108	373 739,22	1 385 984,85	40,470359	52,191695

109	373 802,28	1 385 949,54	40,469868	52,192270
110	373 801,85	1 385 928,79	40,469565	52,192272
111	373 817,21	1 385 874,04	40,468771	52,192423
112	373 844,20	1 385 848,30	40,468405	52,192672
113	373 852,48	1 385 835,41	40,468220	52,192749
114	373 884,92	1 385 805,40	40,467795	52,193048
115	373 905,48	1 385 796,28	40,467670	52,193235
116	373 930,28	1 385 791,87	40,467615	52,193459
117	373 900,99	1 385 762,57	40,467175	52,193203
118	373 889,53	1 385 732,23	40,466727	52,193108
119	373 886,28	1 385 698,67	40,466235	52,193087
120	373 900,20	1 385 650,40	40,465536	52,193223
121	373 915,60	1 385 629,80	40,465241	52,193367
122	373 941,56	1 385 608,24	40,464936	52,193605
123	373 971,21	1 385 596,93	40,464782	52,193874
124	374 003,65	1 385 593,69	40,464748	52,194166
125	374 049,19	1 385 599,45	40,464850	52,194574
126	374 080,22	1 385 591,14	40,464741	52,194855
127	374 092,82	1 385 592,90	40,464772	52,194968
128	374 103,58	1 385 589,50	40,464727	52,195065
129	374 139,24	1 385 552,74	40,464204	52,195394
130	374 155,62	1 385 522,18	40,463764	52,195549
131	374 176,65	1 385 490,23	40,463305	52,195746
132	374 212,34	1 385 447,48	40,462694	52,196077
133	374 246,17	1 385 414,16	40,462221	52,196389
134	374 276,50	1 385 390,48	40,461887	52,196667
135	374 319,55	1 385 377,47	40,461714	52,197057
136	374 324,59	1 385 349,19	40,461303	52,197109
137	374 336,82	1 385 312,67	40,460774	52,197228
138	374 359,11	1 385 279,71	40,460301	52,197436
139	374 371,66	1 385 243,18	40,459772	52,197558
140	374 391,62	1 385 218,61	40,459421	52,197743
141	374 413,29	1 385 202,08	40,459188	52,197942
142	374 445,56	1 385 190,59	40,459033	52,198234
143	374 465,42	1 385 171,01	40,458754	52,198418
144	374 496,07	1 385 152,78	40,458500	52,198697
145	374 525,01	1 385 143,00	40,458369	52,198960
146	374 562,55	1 385 110,42	40,457907	52,199305
147	374 606,70	1 385 070,62	40,457343	52,199711
148	374 636,46	1 385 048,86	40,457037	52,199984
149	374 675,89	1 384 985,70	40,456129	52,200353
150	374 710,66	1 384 935,47	40,455409	52,200678
151	374 740,17	1 384 908,82	40,455031	52,200949
152	374 744,17	1 384 889,20	40,454746	52,200990
153	374 751,16	1 384 874,66	40,454536	52,201056
154	374 787,76	1 384 838,05	40,454016	52,201394
155	374 849,63	1 384 809,30	40,453620	52,201957

156	374 892,68	1 384 799,65	40,453496	52,202346
157	374 907,77	1 384 802,68	40,453546	52,202481
158	374 922,45	1 384 800,58	40,453521	52,202613
159	374 939,53	1 384 804,61	40,453587	52,202765
160	374 976,40	1 384 791,16	40,453405	52,203100
161	375 000,89	1 384 758,92	40,452944	52,203328
162	375 026,74	1 384 737,50	40,452641	52,203565
163	375 061,10	1 384 722,94	40,452441	52,203877
164	375 101,34	1 384 715,89	40,452354	52,204241
165	375 143,48	1 384 718,07	40,452403	52,204618
166	375 177,26	1 384 726,14	40,452535	52,204920
167	375 189,44	1 384 704,37	40,452221	52,205035
168	375 213,31	1 384 678,64	40,451854	52,205255
169	375 260,52	1 384 648,37	40,451431	52,205687
170	375 287,94	1 384 623,70	40,451081	52,205939
171	375 314,83	1 384 612,80	40,450932	52,206183
172	375 344,03	1 384 608,44	40,450880	52,206446
173	375 360,41	1 384 609,47	40,450902	52,206593
174	375 377,64	1 384 596,68	40,450721	52,206751
175	375 408,91	1 384 579,55	40,450483	52,207036
176	375 438,79	1 384 568,90	40,450340	52,207307
177	375 473,03	1 384 560,56	40,450231	52,207617
178	375 503,33	1 384 556,46	40,450183	52,207890
179	375 538,27	1 384 549,08	40,450089	52,208206
180	375 596,47	1 384 520,70	40,449697	52,208735
181	375 620,75	1 384 512,18	40,449583	52,208955
182	375 646,70	1 384 488,41	40,449245	52,209194
183	375 672,79	1 384 474,62	40,449054	52,209432
184	375 695,30	1 384 465,78	40,448934	52,209636
185	375 707,70	1 384 434,14	40,448476	52,209755
186	375 731,16	1 384 400,88	40,447999	52,209974
187	375 769,07	1 384 367,51	40,447526	52,210323
188	375 807,67	1 384 347,94	40,447255	52,210674
189	375 839,66	1 384 338,61	40,447132	52,210964
190	375 868,90	1 384 336,73	40,447116	52,211227
191	375 909,80	1 384 339,77	40,447176	52,211593
192	375 948,33	1 384 345,28	40,447272	52,211938
193	375 988,08	1 384 318,67	40,446899	52,212302
194	376 026,35	1 384 287,22	40,446454	52,212653
195	376 054,94	1 384 261,03	40,446083	52,212916
196	376 084,59	1 384 242,74	40,445827	52,213187
197	376 133,23	1 384 222,95	40,445557	52,213629
198	376 166,29	1 384 217,86	40,445495	52,213927
199	376 197,09	1 384 191,19	40,445118	52,214210
200	376 224,85	1 384 176,27	40,444910	52,214463
201	376 251,45	1 384 167,16	40,444788	52,214704
202	376 278,33	1 384 162,90	40,444736	52,214947

203	376 303,57	1 384 163,54	40,444755	52,215173
204	376 343,24	1 384 172,94	40,444909	52,215527
205	376 370,29	1 384 182,01	40,445052	52,215768
206	376 403,56	1 384 173,14	40,444935	52,216069
207	376 444,35	1 384 169,96	40,444905	52,216436
208	376 482,18	1 384 173,72	40,444975	52,216775
209	376 517,81	1 384 183,45	40,445131	52,217093
210	376 551,73	1 384 198,49	40,445365	52,217394
211	376 578,88	1 384 217,53	40,445654	52,217633
212	376 604,54	1 384 201,56	40,445431	52,217867
213	376 648,33	1 384 191,63	40,445303	52,218263
214	376 710,25	1 384 183,59	40,445210	52,218821
215	376 756,54	1 384 184,53	40,445242	52,219236
216	376 771,66	1 384 181,84	40,445208	52,219373
217	376 821,66	1 384 195,24	40,445424	52,219819
218	376 845,50	1 384 214,25	40,445712	52,220028
219	376 861,06	1 384 234,44	40,446013	52,220163
220	376 866,39	1 384 247,02	40,446199	52,220208
221	376 898,06	1 384 274,28	40,446610	52,220486
222	376 924,31	1 384 244,27	40,446182	52,220729
223	376 948,20	1 384 225,93	40,445923	52,220948
224	376 990,57	1 384 208,31	40,445682	52,221333
225	377 034,75	1 384 200,24	40,445582	52,221731
226	377 078,63	1 384 201,13	40,445612	52,222125
227	377 111,56	1 384 209,15	40,445742	52,222419
228	377 135,80	1 384 220,38	40,445916	52,222634
229	377 161,61	1 384 240,95	40,446227	52,222861
230	377 189,51	1 384 273,04	40,446708	52,223104
231	377 271,08	1 384 309,92	40,447279	52,223827
232	377 303,33	1 384 327,19	40,447545	52,224113
233	377 328,32	1 384 347,62	40,447853	52,224332
234	377 345,72	1 384 368,01	40,448158	52,224484
235	377 365,63	1 384 400,03	40,448635	52,224655
236	377 379,00	1 384 431,13	40,449095	52,224767
237	377 384,92	1 384 434,24	40,449143	52,224820
238	377 416,88	1 384 423,82	40,449003	52,225109
239	377 457,23	1 384 421,18	40,448980	52,225472
240	377 511,52	1 384 415,88	40,448924	52,225961
241	377 611,22	1 384 411,29	40,448897	52,226858
242	377 641,67	1 384 392,60	40,448636	52,227136
243	377 675,22	1 384 380,76	40,448476	52,227440
244	377 704,71	1 384 376,09	40,448419	52,227706
245	377 736,20	1 384 375,57	40,448424	52,227989
246	377 766,79	1 384 379,33	40,448491	52,228263
247	377 829,19	1 384 375,57	40,448461	52,228824
248	377 860,46	1 384 377,92	40,448508	52,229105
249	377 887,60	1 384 363,01	40,448300	52,229352

250	377 912,05	1 384 354,71	40,448189	52,229574
251	377 927,65	1 384 343,44	40,448030	52,229716
252	377 952,39	1 384 332,88	40,447885	52,229941
253	377 985,85	1 384 327,13	40,447814	52,230243
254	378 006,47	1 384 328,81	40,447847	52,230428
255	378 034,48	1 384 336,15	40,447966	52,230678
256	378 059,70	1 384 346,19	40,448123	52,230902
257	378 083,13	1 384 350,61	40,448197	52,231111
258	378 101,54	1 384 350,42	40,448201	52,231277
259	378 122,13	1 384 341,99	40,448086	52,231464
260	378 154,43	1 384 336,92	40,448024	52,231755
261	378 189,00	1 384 342,81	40,448124	52,232064
262	378 225,09	1 384 362,06	40,448420	52,232383
263	378 255,78	1 384 366,34	40,448495	52,232658
264	378 289,10	1 384 375,42	40,448641	52,232955
265	378 328,98	1 384 362,60	40,448469	52,233316
266	378 356,30	1 384 354,86	40,448367	52,233564
267	378 378,07	1 384 337,88	40,448127	52,233763
268	378 424,13	1 384 312,82	40,447779	52,234183
269	378 451,07	1 384 304,54	40,447669	52,234427
270	378 479,25	1 384 304,09	40,447673	52,234680
271	378 504,82	1 384 310,54	40,447778	52,234908
272	378 544,55	1 384 298,24	40,447613	52,235268
273	378 576,68	1 384 292,24	40,447538	52,235558
274	378 590,85	1 384 275,41	40,447298	52,235690
275	378 609,63	1 384 261,66	40,447104	52,235862
276	378 626,75	1 384 255,22	40,447017	52,236017
277	378 647,59	1 384 221,27	40,446528	52,236212
278	378 668,15	1 384 178,71	40,445914	52,236407
279	378 689,33	1 384 152,26	40,445535	52,236604
280	378 732,49	1 384 109,13	40,444921	52,237002
281	378 742,09	1 384 086,45	40,444593	52,237094
282	378 733,71	1 384 058,68	40,444184	52,237026
283	378 733,01	1 384 025,51	40,443698	52,237027
284	378 737,42	1 383 974,13	40,442948	52,237079
285	378 721,07	1 383 897,57	40,441822	52,236951
286	378 735,41	1 383 845,19	40,441061	52,237093
287	378 773,19	1 383 807,26	40,440521	52,237441
288	378 795,81	1 383 787,00	40,440234	52,237649
289	378 825,52	1 383 754,87	40,439776	52,237924
290	378 876,43	1 383 721,22	40,439303	52,238389
291	378 892,90	1 383 703,02	40,439044	52,238542
292	378 930,02	1 383 662,34	40,438463	52,238885
293	378 954,93	1 383 649,15	40,438280	52,239112
294	378 982,43	1 383 630,74	40,438021	52,239363
295	379 031,21	1 383 618,12	40,437856	52,239805
296	379 058,80	1 383 591,51	40,437478	52,240059

297	379 111,49	1 383 575,40	40,437263	52,240536
298	379 165,88	1 383 589,20	40,437486	52,241021
299	379 206,68	1 383 629,06	40,438085	52,241378
300	379 239,76	1 383 626,31	40,438058	52,241676
301	379 275,27	1 383 633,63	40,438179	52,241993
302	379 318,67	1 383 631,90	40,438171	52,242383
303	379 352,21	1 383 626,09	40,438099	52,242686
304	379 393,58	1 383 635,04	40,438247	52,243055
305	379 426,86	1 383 649,43	40,438470	52,243351
306	379 454,61	1 383 665,62	40,438718	52,243596
307	379 481,76	1 383 687,83	40,439054	52,243834
308	379 503,62	1 383 708,83	40,439370	52,244026
309	379 525,31	1 383 733,32	40,439737	52,244214
310	379 545,46	1 383 761,04	40,440150	52,244389
311	379 560,55	1 383 795,70	40,440663	52,244516
312	379 587,03	1 383 805,85	40,440822	52,244751
313	379 637,03	1 383 813,85	40,440959	52,245198
314	379 658,67	1 383 811,07	40,440927	52,245393
315	379 689,83	1 383 815,72	40,441007	52,245672
316	379 722,36	1 383 829,65	40,441224	52,245961
317	379 749,72	1 383 854,32	40,441596	52,246201
318	379 794,76	1 383 916,11	40,442518	52,246590
319	379 817,02	1 383 977,26	40,443421	52,246775
320	379 820,61	1 383 993,05	40,443654	52,246804
321	379 846,73	1 383 997,46	40,443729	52,247037
322	379 873,54	1 384 008,13	40,443896	52,247275
323	379 895,90	1 384 024,34	40,444142	52,247472
324	379 926,65	1 384 062,21	40,444708	52,247739
325	379 940,35	1 384 096,94	40,445222	52,247854
326	379 948,42	1 384 137,34	40,445816	52,247917
327	379 948,19	1 384 171,20	40,446311	52,247906
328	379 940,11	1 384 207,17	40,446834	52,247825
329	379 960,95	1 384 232,63	40,447215	52,248006
330	379 966,22	1 384 245,90	40,447412	52,248050
331	379 997,75	1 384 257,76	40,447598	52,248330
332	380 026,29	1 384 278,67	40,447915	52,248582
333	380 055,35	1 384 310,36	40,448390	52,248835
334	380 091,95	1 384 346,96	40,448940	52,249155
335	380 102,81	1 384 370,97	40,449296	52,249246
336	380 110,77	1 384 409,13	40,449858	52,249309
337	380 107,58	1 384 428,60	40,450141	52,249275
338	380 129,55	1 384 443,65	40,450370	52,249469
339	380 159,66	1 384 476,64	40,450865	52,249731
340	380 173,16	1 384 507,68	40,451325	52,249845
341	380 179,19	1 384 543,84	40,451856	52,249890
342	380 176,71	1 384 574,19	40,452299	52,249861
343	380 169,86	1 384 602,52	40,452711	52,249792

344	380 172,10	1 384 634,21	40,453176	52,249804
345	380 208,14	1 384 657,52	40,453531	52,250122
346	380 234,14	1 384 659,32	40,453568	52,250356
347	380 276,28	1 384 666,81	40,453694	52,250732
348	380 304,12	1 384 676,80	40,453852	52,250980
349	380 381,32	1 384 689,52	40,454068	52,251670
350	380 422,15	1 384 698,92	40,454222	52,252035
351	380 474,24	1 384 715,06	40,454479	52,252498
352	380 485,58	1 384 712,51	40,454446	52,252601
353	380 518,47	1 384 693,05	40,454175	52,252901
354	380 563,49	1 384 683,60	40,454054	52,253308
355	380 598,23	1 384 686,82	40,454115	52,253619
356	380 638,85	1 384 701,21	40,454342	52,253980
357	380 694,67	1 384 709,84	40,454491	52,254480
358	380 721,84	1 384 717,64	40,454616	52,254722
359	380 862,48	1 384 726,10	40,454795	52,255983
360	380 914,00	1 384 714,27	40,454643	52,256448
361	380 998,57	1 384 677,18	40,454134	52,257217
362	381 038,16	1 384 670,10	40,454046	52,257574
363	381 067,98	1 384 653,48	40,453814	52,257846
364	381 113,18	1 384 638,65	40,453615	52,258256
365	381 149,24	1 384 634,02	40,453562	52,258581
366	381 185,94	1 384 637,82	40,453632	52,258910
367	381 226,45	1 384 654,47	40,453892	52,259269
368	381 258,76	1 384 684,84	40,454349	52,259552
369	381 285,45	1 384 681,49	40,454311	52,259793
370	381 298,58	1 384 683,36	40,454344	52,259910
371	381 313,29	1 384 668,70	40,454135	52,260046
372	381 337,20	1 384 654,45	40,453936	52,260264
373	381 344,40	1 384 638,99	40,453712	52,260332
374	381 363,87	1 384 616,11	40,453385	52,260513
375	381 374,66	1 384 587,60	40,452972	52,260617
376	381 397,45	1 384 557,80	40,452545	52,260829
377	381 426,52	1 384 534,65	40,452218	52,261096
378	381 470,83	1 384 517,91	40,451990	52,261498
379	381 503,25	1 384 514,10	40,451948	52,261790
380	381 544,23	1 384 516,78	40,452003	52,262157
381	381 578,52	1 384 527,10	40,452168	52,262463
382	381 617,19	1 384 547,75	40,452485	52,262805
383	381 669,61	1 384 566,76	40,452785	52,263271
384	381 698,74	1 384 560,06	40,452698	52,263534
385	381 735,34	1 384 563,59	40,452764	52,263862
386	381 775,38	1 384 571,77	40,452900	52,264220
387	381 809,65	1 384 560,25	40,452745	52,264530
388	381 838,19	1 384 538,54	40,452439	52,264792
389	381 873,96	1 384 513,16	40,452081	52,265120
390	381 880,96	1 384 472,36	40,451487	52,265192

391	381 888,77	1 384 455,59	40,451245	52,265267
392	381 918,93	1 384 423,04	40,450780	52,265545
393	381 950,25	1 384 397,56	40,450419	52,265833
394	381 973,45	1 384 384,90	40,450243	52,266044
395	382 001,58	1 384 375,14	40,450112	52,266299
396	382 030,15	1 384 371,46	40,450069	52,266557
397	382 079,99	1 384 376,17	40,450158	52,267003
398	382 114,52	1 384 368,99	40,450067	52,267315
399	382 150,85	1 384 370,11	40,450097	52,267641
400	382 194,58	1 384 385,59	40,450341	52,268030
401	382 215,45	1 384 406,34	40,450653	52,268213
402	382 252,25	1 384 392,39	40,450464	52,268547
403	382 272,28	1 384 365,54	40,450079	52,268733
404	382 291,87	1 384 348,13	40,449832	52,268913
405	382 332,44	1 384 323,41	40,449486	52,269284
406	382 373,68	1 384 288,52	40,448991	52,269663
407	382 375,81	1 384 273,24	40,448769	52,269686
408	382 388,86	1 384 230,67	40,448151	52,269813
409	382 393,95	1 384 205,00	40,447777	52,269865
410	382 405,35	1 384 176,00	40,447357	52,269975
411	382 400,16	1 384 150,18	40,446977	52,269934
412	382 404,22	1 384 121,97	40,446565	52,269978
413	382 413,15	1 384 096,76	40,446200	52,270064
414	382 390,11	1 384 081,60	40,445969	52,269861
415	382 359,85	1 384 055,03	40,445568	52,269595
416	382 346,61	1 384 038,48	40,445320	52,269480
417	382 338,82	1 384 009,41	40,444891	52,269418
418	382 324,65	1 383 979,01	40,444441	52,269298
419	382 316,36	1 383 942,23	40,443899	52,269232
420	382 315,63	1 383 915,90	40,443513	52,269232
421	382 326,28	1 383 874,48	40,442911	52,269338
422	382 338,94	1 383 838,44	40,442388	52,269460
423	382 348,46	1 383 824,42	40,442187	52,269549
424	382 318,03	1 383 808,66	40,441944	52,269280
425	382 288,89	1 383 806,58	40,441902	52,269018
426	382 255,38	1 383 794,55	40,441713	52,268720
427	382 225,13	1 383 771,27	40,441360	52,268454
428	382 157,72	1 383 748,64	40,441002	52,267854
429	382 129,07	1 383 728,37	40,440694	52,267602
430	382 106,83	1 383 707,65	40,440382	52,267407
431	382 084,92	1 383 676,89	40,439923	52,267218
432	382 069,07	1 383 669,38	40,439807	52,267077
433	382 032,47	1 383 632,78	40,439256	52,266758
434	382 028,97	1 383 623,51	40,439119	52,266728
435	381 987,88	1 383 579,88	40,438464	52,266370
436	381 971,87	1 383 557,62	40,438132	52,266231
437	381 944,81	1 383 495,09	40,437206	52,266004

438	381 934,24	1 383 459,10	40,436675	52,265917
439	381 918,91	1 383 424,56	40,436163	52,265788
440	381 909,05	1 383 394,87	40,435725	52,265707
441	381 871,09	1 383 428,28	40,436199	52,265358
442	381 843,29	1 383 439,19	40,436348	52,265105
443	381 808,18	1 383 443,03	40,436390	52,264789
444	381 774,10	1 383 436,63	40,436283	52,264484
445	381 732,44	1 383 419,45	40,436015	52,264114
446	381 678,70	1 383 388,09	40,435535	52,263639
447	381 656,05	1 383 368,45	40,435238	52,263441
448	381 633,85	1 383 339,74	40,434809	52,263248
449	381 619,09	1 383 314,47	40,434433	52,263122
450	381 584,78	1 383 301,52	40,434230	52,262817
451	381 555,32	1 383 276,25	40,433849	52,262558
452	381 537,24	1 383 248,45	40,433435	52,262403
453	381 525,66	1 383 213,70	40,432922	52,262307
454	381 521,71	1 383 189,31	40,432563	52,262277
455	381 507,13	1 383 157,79	40,432096	52,262154
456	381 499,18	1 383 121,06	40,431555	52,262092
457	381 498,81	1 383 084,03	40,431013	52,262097
458	381 503,58	1 383 044,86	40,430441	52,262149
459	381 513,46	1 383 003,85	40,429845	52,262248
460	381 509,93	1 382 987,88	40,429610	52,262220
461	381 481,22	1 382 962,34	40,429225	52,261969
462	381 444,14	1 382 915,24	40,428520	52,261647
463	381 428,29	1 382 886,98	40,428101	52,261511
464	381 419,03	1 382 858,49	40,427680	52,261435
465	381 406,03	1 382 841,50	40,427426	52,261322
466	381 383,20	1 382 804,39	40,426874	52,261126
467	381 360,00	1 382 778,95	40,426493	52,260924
468	381 343,67	1 382 780,60	40,426510	52,260777
469	381 287,91	1 382 764,09	40,426247	52,260280
470	381 253,10	1 382 727,69	40,425700	52,259976
471	381 242,43	1 382 701,37	40,425311	52,259887
472	381 232,38	1 382 666,08	40,424790	52,259805
473	381 218,89	1 382 606,03	40,423906	52,259698
474	381 214,59	1 382 565,39	40,423309	52,259669
475	381 219,74	1 382 527,77	40,422761	52,259725
476	381 235,96	1 382 475,96	40,422009	52,259883
477	381 199,32	1 382 481,31	40,422073	52,259552
478	381 161,43	1 382 474,80	40,421963	52,259214
479	381 123,74	1 382 457,43	40,421694	52,258879
480	381 078,48	1 382 444,17	40,421482	52,258476
481	381 051,18	1 382 429,83	40,421261	52,258234
482	381 018,68	1 382 397,87	40,420781	52,257950
483	381 004,25	1 382 374,91	40,420439	52,257826
484	380 992,75	1 382 350,75	40,420081	52,257728

485	380 972,00	1 382 275,64	40,418973	52,257560
486	380 962,94	1 382 263,43	40,418791	52,257482
487	380 929,00	1 382 257,17	40,418686	52,257178
488	380 900,38	1 382 243,91	40,418481	52,256924
489	380 863,02	1 382 206,87	40,417924	52,256598
490	380 845,00	1 382 174,35	40,417441	52,256444
491	380 828,44	1 382 120,96	40,416653	52,256308
492	380 822,88	1 382 088,07	40,416170	52,256266
493	380 825,58	1 382 063,61	40,415813	52,256296
494	380 836,92	1 382 029,87	40,415324	52,256406
495	380 851,21	1 382 013,61	40,415091	52,256538
496	380 845,90	1 381 972,81	40,414492	52,256500
497	380 837,94	1 381 952,55	40,414192	52,256433
498	380 831,51	1 381 922,55	40,413751	52,256383
499	380 814,58	1 381 904,91	40,413486	52,256235
500	380 788,48	1 381 859,21	40,412807	52,256012
501	380 776,37	1 381 823,11	40,412274	52,255911
502	380 770,86	1 381 783,72	40,411695	52,255871
503	380 774,86	1 381 746,59	40,411153	52,255916
504	380 784,59	1 381 717,65	40,410733	52,256010
505	380 807,13	1 381 677,88	40,410160	52,256222
506	380 782,46	1 381 611,21	40,409175	52,256017
507	380 765,34	1 381 604,21	40,409066	52,255865
508	380 720,45	1 381 600,83	40,408999	52,255462
509	380 687,15	1 381 593,38	40,408877	52,255165
510	380 658,33	1 381 583,49	40,408721	52,254908
511	380 625,96	1 381 569,95	40,408510	52,254621
512	380 603,39	1 381 553,12	40,408255	52,254422
513	380 580,37	1 381 525,94	40,407848	52,254222
514	380 558,56	1 381 506,99	40,407562	52,254031
515	380 532,76	1 381 480,15	40,407159	52,253805
516	380 490,40	1 381 420,87	40,406275	52,253439
517	380 467,00	1 381 374,54	40,405588	52,253240
518	380 441,94	1 381 349,99	40,405219	52,253021
519	380 416,64	1 381 319,53	40,404764	52,252801
520	380 384,14	1 381 286,01	40,404260	52,252517
521	380 370,16	1 381 261,92	40,403902	52,252397
522	380 362,17	1 381 219,63	40,403280	52,252335
523	380 367,65	1 381 181,95	40,402731	52,252393
524	380 376,51	1 381 153,06	40,402312	52,252480
525	380 390,62	1 381 118,16	40,401806	52,252615
526	380 417,36	1 381 080,24	40,401262	52,252864
527	380 439,51	1 381 055,76	40,400912	52,253069
528	380 447,62	1 380 975,56	40,399742	52,253161
529	380 454,01	1 380 949,35	40,399360	52,253224
530	380 445,93	1 380 916,46	40,398876	52,253160
531	380 445,59	1 380 883,03	40,398386	52,253164

532	380 459,69	1 380 839,49	40,397755	52,253301
533	380 470,90	1 380 824,11	40,397534	52,253406
534	380 453,08	1 380 803,99	40,397233	52,253250
535	380 439,53	1 380 764,16	40,396645	52,253138
536	380 440,05	1 380 741,42	40,396312	52,253148
537	380 417,15	1 380 729,01	40,396121	52,252946
538	380 393,17	1 380 711,05	40,395849	52,252734
539	380 368,06	1 380 685,86	40,395471	52,252515
540	380 351,48	1 380 660,68	40,395096	52,252372
541	380 331,47	1 380 623,17	40,394539	52,252201
542	380 320,50	1 380 610,17	40,394345	52,252106
543	380 259,01	1 380 591,93	40,394054	52,251558
544	380 220,53	1 380 574,62	40,393786	52,251216
545	380 191,92	1 380 585,86	40,393939	52,250957
546	380 155,62	1 380 589,69	40,393981	52,250630
547	380 111,49	1 380 576,21	40,393767	52,250236
548	380 074,90	1 380 539,61	40,393217	52,249916
549	380 063,48	1 380 510,79	40,392791	52,249821
550	380 059,38	1 380 482,47	40,392375	52,249791
551	380 060,59	1 380 463,81	40,392103	52,249806
552	380 039,24	1 380 439,78	40,391743	52,249620
553	380 024,45	1 380 387,46	40,390971	52,249499
554	380 030,59	1 380 352,94	40,390469	52,249563
555	380 039,70	1 380 332,43	40,390172	52,249649
556	380 071,91	1 380 299,78	40,389707	52,249946
557	380 061,55	1 380 260,37	40,389126	52,249863
558	380 059,63	1 380 227,91	40,388650	52,249853
559	380 070,58	1 380 135,86	40,387307	52,249973
560	380 079,17	1 380 096,23	40,386731	52,250060
561	380 108,79	1 380 009,21	40,385468	52,250346
562	380 135,77	1 379 954,25	40,384674	52,250601
563	380 172,04	1 379 906,45	40,383989	52,250938
564	380 191,16	1 379 885,60	40,383691	52,251115
565	380 222,12	1 379 860,22	40,383332	52,251399
566	380 265,80	1 379 838,33	40,383028	52,251797
567	380 294,39	1 379 827,52	40,382881	52,252056
568	380 313,24	1 379 784,66	40,382261	52,252235
569	380 314,18	1 379 759,83	40,381898	52,252250
570	380 308,66	1 379 738,53	40,381584	52,252205
571	380 305,95	1 379 718,65	40,381292	52,252185
572	380 273,39	1 379 708,82	40,381136	52,251895
573	380 241,68	1 379 713,37	40,381190	52,251609
574	380 216,12	1 379 710,61	40,381140	52,251381
575	380 179,34	1 379 697,07	40,380927	52,251053
576	380 154,80	1 379 691,05	40,380830	52,250834
577	380 122,89	1 379 674,38	40,380574	52,250552
578	380 090,15	1 379 641,42	40,380079	52,250265

579	380 074,70	1 379 606,24	40,379558	52,250135
580	380 052,19	1 379 568,21	40,378993	52,249942
581	380 027,32	1 379 538,90	40,378554	52,249725
582	380 011,78	1 379 514,22	40,378187	52,249591
583	379 978,48	1 379 445,76	40,377173	52,249308
584	379 968,11	1 379 412,64	40,376684	52,249223
585	379 965,43	1 379 385,51	40,376286	52,249205
586	379 966,68	1 379 352,35	40,375801	52,249224
587	379 974,21	1 379 297,16	40,374996	52,249305
588	379 982,73	1 379 265,79	40,374541	52,249389
589	379 995,36	1 379 233,62	40,374075	52,249510
590	380 016,90	1 379 199,59	40,373585	52,249711
591	380 006,05	1 379 170,25	40,373151	52,249621
592	380 002,23	1 379 141,55	40,372730	52,249593
593	380 005,20	1 379 113,04	40,372314	52,249626
594	380 013,98	1 379 082,27	40,371867	52,249712
595	380 027,27	1 379 052,34	40,371434	52,249839
596	380 043,06	1 379 030,16	40,371115	52,249986
597	380 063,50	1 379 011,87	40,370855	52,250174
598	380 061,76	1 378 989,60	40,370529	52,250163
599	380 067,89	1 378 955,17	40,370027	52,250226
600	380 073,48	1 378 941,49	40,369829	52,250280
601	380 071,82	1 378 923,18	40,369561	52,250269
602	380 081,78	1 378 879,67	40,368928	52,250369
603	380 088,93	1 378 865,50	40,368723	52,250436
604	380 110,33	1 378 838,81	40,368341	52,250635
605	380 142,17	1 378 813,24	40,367979	52,250927
606	380 171,09	1 378 797,44	40,367758	52,251190
607	380 181,22	1 378 774,67	40,367429	52,251287
608	380 182,54	1 378 755,15	40,367144	52,251303
609	380 192,75	1 378 712,55	40,366524	52,251405
610	380 204,50	1 378 674,86	40,365977	52,251519
611	380 203,11	1 378 607,93	40,364997	52,251522
612	380 205,86	1 378 581,58	40,364612	52,251553
613	380 217,98	1 378 547,28	40,364115	52,251670
614	380 213,43	1 378 511,16	40,363585	52,251637
615	380 226,83	1 378 461,16	40,362858	52,251769
616	380 263,43	1 378 424,56	40,362336	52,252107
617	380 277,70	1 378 421,18	40,362292	52,252236
618	380 426,44	1 378 508,88	40,363632	52,253551
619	380 426,10	1 378 520,62	40,363804	52,253545
620	380 432,59	1 378 554,30	40,364300	52,253596
621	380 431,64	1 378 578,45	40,364653	52,253582
622	380 434,84	1 378 597,66	40,364935	52,253606
623	380 433,21	1 378 623,24	40,365309	52,253585
624	380 434,15	1 378 670,47	40,366000	52,253583
625	380 432,59	1 378 693,01	40,366330	52,253563

626	380 427,42	1 378 719,69	40,366718	52,253511
627	380 421,71	1 378 736,70	40,366965	52,253456
628	380 433,91	1 378 784,63	40,367671	52,253554
629	380 432,26	1 378 810,95	40,368056	52,253533
630	380 418,92	1 378 857,65	40,368734	52,253402
631	380 405,12	1 378 876,39	40,369003	52,253274
632	380 375,51	1 378 900,16	40,369340	52,253002
633	380 366,35	1 378 911,02	40,369495	52,252918
634	380 354,34	1 378 920,54	40,369630	52,252807
635	380 338,84	1 378 949,05	40,370041	52,252662
636	380 304,26	1 378 981,59	40,370504	52,252343
637	380 291,65	1 378 988,38	40,370599	52,252228
638	380 281,67	1 379 022,48	40,371094	52,252131
639	380 281,99	1 379 045,99	40,371438	52,252128
640	380 278,19	1 379 072,38	40,371823	52,252088
641	380 260,41	1 379 132,88	40,372702	52,251914
642	380 251,45	1 379 146,17	40,372893	52,251830
643	380 233,54	1 379 162,36	40,373123	52,251666
644	380 239,23	1 379 195,43	40,373609	52,251709
645	380 237,61	1 379 231,98	40,374143	52,251686
646	380 261,23	1 379 255,33	40,374494	52,251893
647	380 282,79	1 379 248,70	40,374405	52,252088
648	380 310,45	1 379 243,63	40,374342	52,252337
649	380 362,58	1 379 238,85	40,374291	52,252807
650	380 388,05	1 379 235,14	40,374247	52,253037
651	380 419,65	1 379 234,89	40,374255	52,253320
652	380 441,65	1 379 231,10	40,374208	52,253519
653	380 478,44	1 379 227,40	40,374168	52,253850
654	380 506,97	1 379 227,16	40,374176	52,254107
655	380 537,41	1 379 230,22	40,374232	52,254379
656	380 574,59	1 379 239,52	40,374382	52,254711
657	380 599,46	1 379 248,38	40,374522	52,254932
658	380 624,73	1 379 261,12	40,374718	52,255156
659	380 647,10	1 379 277,02	40,374959	52,255353
660	380 670,07	1 379 300,51	40,375311	52,255554
661	380 685,12	1 379 322,95	40,375646	52,255684
662	380 699,36	1 379 351,75	40,376073	52,255805
663	380 723,08	1 379 419,91	40,377079	52,256002
664	380 731,95	1 379 456,64	40,377620	52,256073
665	380 735,35	1 379 496,26	40,378202	52,256095
666	380 728,07	1 379 544,28	40,378902	52,256018
667	380 714,27	1 379 582,78	40,379460	52,255885
668	380 699,57	1 379 605,10	40,379781	52,255748
669	380 666,97	1 379 642,49	40,380316	52,255446
670	380 673,65	1 379 653,59	40,380481	52,255504
671	380 697,10	1 379 675,65	40,380812	52,255709
672	380 716,12	1 379 701,12	40,381193	52,255874

673	380 736,50	1 379 743,99	40,381828	52,256047
674	380 749,84	1 379 797,50	40,382616	52,256154
675	380 738,50	1 379 864,85	40,383598	52,256036
676	380 727,78	1 379 894,55	40,384028	52,255933
677	380 712,74	1 379 918,37	40,384371	52,255792
678	380 690,12	1 379 944,46	40,384744	52,255583
679	380 640,87	1 379 980,35	40,385251	52,255132
680	380 600,69	1 380 029,47	40,385954	52,254760
681	380 575,05	1 380 050,67	40,386255	52,254524
682	380 516,77	1 380 089,40	40,386799	52,253992
683	380 454,13	1 380 122,26	40,387256	52,253421
684	380 438,17	1 380 137,06	40,387466	52,253275
685	380 425,01	1 380 162,62	40,387835	52,253150
686	380 407,18	1 380 188,59	40,388208	52,252984
687	380 431,79	1 380 181,38	40,388112	52,253207
688	380 483,74	1 380 174,99	40,388039	52,253675
689	380 514,63	1 380 175,89	40,388064	52,253952
690	380 543,92	1 380 181,47	40,388157	52,254214
691	380 577,97	1 380 195,63	40,388377	52,254516
692	380 601,64	1 380 211,10	40,388613	52,254725
693	380 625,98	1 380 234,32	40,388962	52,254938
694	380 641,79	1 380 257,60	40,389309	52,255075
695	380 656,46	1 380 292,47	40,389825	52,255198
696	380 662,80	1 380 321,70	40,390255	52,255248
697	380 663,54	1 380 349,11	40,390656	52,255249
698	380 658,08	1 380 383,66	40,391160	52,255191
699	380 695,02	1 380 398,92	40,391398	52,255520
700	380 726,26	1 380 417,27	40,391678	52,255796
701	380 767,73	1 380 424,00	40,391793	52,256167
702	380 806,81	1 380 440,45	40,392049	52,256514
703	380 847,35	1 380 482,30	40,392677	52,256868
704	380 860,83	1 380 523,90	40,393291	52,256979
705	380 882,85	1 380 553,54	40,393733	52,257170
706	380 895,79	1 380 584,34	40,394189	52,257279
707	380 902,07	1 380 615,73	40,394651	52,257328
708	380 902,54	1 380 661,53	40,395321	52,257321
709	380 895,45	1 380 699,19	40,395870	52,257249
710	380 880,70	1 380 738,28	40,396436	52,257107
711	380 865,09	1 380 767,86	40,396863	52,256960
712	380 841,44	1 380 799,14	40,397312	52,256740
713	380 813,67	1 380 823,82	40,397662	52,256485
714	380 799,11	1 380 840,62	40,397903	52,256350
715	380 807,20	1 380 855,24	40,398120	52,256419
716	380 835,68	1 380 932,51	40,399262	52,256656
717	380 843,99	1 380 972,98	40,399857	52,256722
718	380 842,19	1 381 002,81	40,400293	52,256698
719	380 833,38	1 381 039,39	40,400825	52,256610

720	380 822,51	1 381 062,94	40,401166	52,256507
721	380 799,48	1 381 093,94	40,401610	52,256293
722	380 816,86	1 381 120,54	40,402006	52,256443
723	380 826,78	1 381 152,37	40,402476	52,256524
724	380 830,35	1 381 181,96	40,402911	52,256549
725	380 829,77	1 381 218,62	40,403447	52,256535
726	380 822,39	1 381 257,61	40,404015	52,256460
727	380 816,09	1 381 276,81	40,404293	52,256399
728	380 876,83	1 381 311,91	40,404831	52,256936
729	380 907,25	1 381 333,25	40,405155	52,257204
730	380 957,27	1 381 374,59	40,405779	52,257643
731	380 983,42	1 381 400,97	40,406176	52,257872
732	381 009,83	1 381 420,07	40,406466	52,258105
733	381 032,50	1 381 441,32	40,406785	52,258303
734	381 049,49	1 381 466,31	40,407158	52,258450
735	381 061,27	1 381 494,64	40,407577	52,258549
736	381 070,10	1 381 530,54	40,408106	52,258620
737	381 077,03	1 381 579,11	40,408819	52,258670
738	381 089,48	1 381 621,11	40,409439	52,258772
739	381 093,41	1 381 648,88	40,409847	52,258801
740	381 091,10	1 381 694,86	40,410519	52,258769
741	381 091,70	1 381 735,99	40,411121	52,258765
742	381 109,06	1 381 763,70	40,411534	52,258914
743	381 118,70	1 381 793,98	40,411981	52,258993
744	381 122,52	1 381 826,46	40,412458	52,259020
745	381 113,69	1 381 865,90	40,413031	52,258931
746	381 119,90	1 381 879,81	40,413238	52,258983
747	381 127,56	1 381 921,20	40,413846	52,259042
748	381 124,69	1 381 941,14	40,414137	52,259012
749	381 159,19	1 381 961,89	40,414454	52,259317
750	381 182,70	1 381 980,24	40,414732	52,259523
751	381 201,48	1 382 004,05	40,415088	52,259686
752	381 206,53	1 382 015,71	40,415261	52,259729
753	381 228,92	1 382 048,46	40,415749	52,259922
754	381 240,72	1 382 077,74	40,416182	52,260021
755	381 245,60	1 382 102,35	40,416544	52,260059
756	381 247,17	1 382 128,16	40,416922	52,260067
757	381 245,83	1 382 147,46	40,417204	52,260050
758	381 273,55	1 382 139,45	40,417098	52,260301
759	381 304,83	1 382 135,86	40,417058	52,260583
760	381 333,05	1 382 137,29	40,417090	52,260836
761	381 362,57	1 382 144,46	40,417206	52,261100
762	381 392,89	1 382 159,66	40,417440	52,261368
763	381 416,54	1 382 178,32	40,417723	52,261576
764	381 448,56	1 382 208,02	40,418170	52,261857
765	381 479,02	1 382 233,69	40,418558	52,262124
766	381 537,08	1 382 290,40	40,419411	52,262632

767	381 556,34	1 382 315,22	40,419781	52,262799
768	381 570,03	1 382 344,49	40,420215	52,262915
769	381 576,07	1 382 372,64	40,420630	52,262962
770	381 577,45	1 382 393,86	40,420941	52,262970
771	381 574,48	1 382 423,03	40,421367	52,262936
772	381 566,52	1 382 453,41	40,421808	52,262857
773	381 552,40	1 382 483,55	40,422244	52,262723
774	381 533,66	1 382 507,87	40,422593	52,262549
775	381 507,69	1 382 529,43	40,422898	52,262311
776	381 531,46	1 382 552,14	40,423240	52,262519
777	381 538,11	1 382 562,72	40,423397	52,262576
778	381 550,45	1 382 598,21	40,423922	52,262678
779	381 552,83	1 382 621,72	40,424267	52,262694
780	381 550,26	1 382 644,24	40,424595	52,262665
781	381 545,68	1 382 658,72	40,424805	52,262621
782	381 555,69	1 382 678,22	40,425095	52,262706
783	381 573,01	1 382 703,02	40,425465	52,262855
784	381 596,59	1 382 731,04	40,425884	52,263061
785	381 610,62	1 382 763,17	40,426360	52,263179
786	381 619,02	1 382 791,48	40,426778	52,263247
787	381 650,12	1 382 815,65	40,427144	52,263521
788	381 668,55	1 382 833,44	40,427411	52,263682
789	381 688,20	1 382 860,21	40,427811	52,263852
790	381 698,91	1 382 886,76	40,428204	52,263942
791	381 711,42	1 382 908,89	40,428533	52,264049
792	381 719,94	1 382 933,77	40,428900	52,264120
793	381 727,28	1 382 976,47	40,429528	52,264175
794	381 735,46	1 383 001,72	40,429901	52,264243
795	381 738,61	1 383 026,63	40,430267	52,264265
796	381 736,77	1 383 047,52	40,430572	52,264243
797	381 727,24	1 383 075,91	40,430984	52,264151
798	381 734,47	1 383 067,86	40,430869	52,264218
799	381 758,99	1 383 051,83	40,430644	52,264442
800	381 783,82	1 383 040,97	40,430495	52,264667
801	381 817,51	1 383 035,13	40,430422	52,264971
802	381 840,60	1 383 036,96	40,430458	52,265178
803	381 867,84	1 383 041,86	40,430541	52,265422
804	381 895,20	1 383 044,33	40,430588	52,265667
805	381 912,93	1 383 047,90	40,430647	52,265825
806	381 933,31	1 383 055,66	40,430768	52,266007
807	381 971,52	1 383 074,20	40,431055	52,266345
808	381 995,92	1 383 091,40	40,431316	52,266560
809	382 018,42	1 383 112,96	40,431641	52,266757
810	382 046,68	1 383 146,82	40,432148	52,267003
811	382 065,01	1 383 175,38	40,432573	52,267161
812	382 090,77	1 383 231,02	40,433398	52,267378
813	382 100,50	1 383 257,71	40,433792	52,267459

814	382 106,69	1 383 278,97	40,434106	52,267510
815	382 118,10	1 383 306,20	40,434509	52,267606
816	382 127,70	1 383 337,34	40,434969	52,267684
817	382 138,41	1 383 357,89	40,435274	52,267776
818	382 161,91	1 383 412,65	40,436085	52,267973
819	382 177,02	1 383 443,72	40,436546	52,268102
820	382 195,37	1 383 471,40	40,436958	52,268260
821	382 208,06	1 383 484,58	40,437156	52,268371
822	382 222,75	1 383 504,06	40,437447	52,268498
823	382 227,88	1 383 514,08	40,437596	52,268541
824	382 248,11	1 383 532,03	40,437867	52,268719
825	382 262,97	1 383 551,70	40,438160	52,268847
826	382 270,56	1 383 567,15	40,438390	52,268912
827	382 313,13	1 383 578,40	40,438571	52,269292
828	382 339,37	1 383 588,93	40,438736	52,269525
829	382 355,05	1 383 600,33	40,438909	52,269663
830	382 389,47	1 383 609,34	40,439054	52,269970
831	382 403,40	1 383 615,97	40,439157	52,270093
832	382 420,84	1 383 608,04	40,439048	52,270252
833	382 444,53	1 383 603,52	40,438991	52,270466
834	382 460,71	1 383 598,79	40,438928	52,270612
835	382 473,30	1 383 598,03	40,438922	52,270725
836	382 505,63	1 383 603,24	40,439011	52,271014
837	382 530,40	1 383 613,51	40,439171	52,271234
838	382 551,36	1 383 624,39	40,439339	52,271420
839	382 578,44	1 383 647,29	40,439685	52,271658
840	382 592,98	1 383 667,08	40,439980	52,271784
841	382 607,10	1 383 693,16	40,440368	52,271904
842	382 615,27	1 383 728,86	40,440893	52,271969
843	382 619,35	1 383 745,40	40,441137	52,272001
844	382 618,27	1 383 760,92	40,441364	52,271988
845	382 605,24	1 383 800,39	40,441937	52,271861
846	382 597,33	1 383 812,45	40,442110	52,271787
847	382 590,88	1 383 843,82	40,442567	52,271722
848	382 569,96	1 383 892,26	40,443268	52,271522
849	382 559,89	1 383 907,31	40,443484	52,271428
850	382 552,64	1 383 932,95	40,443857	52,271357
851	382 573,37	1 383 948,85	40,444098	52,271539
852	382 589,38	1 383 966,20	40,444358	52,271679
853	382 607,27	1 383 992,60	40,444752	52,271833
854	382 624,48	1 384 030,00	40,445306	52,271978
855	382 632,79	1 384 060,81	40,445760	52,272045
856	382 634,96	1 384 083,88	40,446099	52,272059
857	382 631,78	1 384 110,42	40,446486	52,272024
858	382 617,58	1 384 146,59	40,447010	52,271888
859	382 624,21	1 384 169,80	40,447353	52,271942
860	382 626,50	1 384 191,06	40,447665	52,271957

861	382 623,95	1 384 216,28	40,448033	52,271928
862	382 611,51	1 384 252,45	40,448558	52,271808
863	382 597,17	1 384 271,73	40,448834	52,271674
864	382 599,68	1 384 284,02	40,449015	52,271694
865	382 604,07	1 384 290,81	40,449117	52,271731
866	382 613,83	1 384 315,03	40,449475	52,271813
867	382 617,50	1 384 342,70	40,449882	52,271839
868	382 613,75	1 384 370,02	40,450280	52,271799
869	382 603,31	1 384 395,88	40,450655	52,271699
870	382 585,39	1 384 413,80	40,450910	52,271534
871	382 579,55	1 384 422,26	40,451031	52,271479
872	382 550,62	1 384 449,29	40,451416	52,271213
873	382 541,30	1 384 454,97	40,451495	52,271128
874	382 497,59	1 384 468,17	40,451671	52,270732
875	382 485,52	1 384 468,93	40,451677	52,270623
876	382 475,67	1 384 477,34	40,451796	52,270533
877	382 471,09	1 384 485,23	40,451910	52,270490
878	382 464,37	1 384 504,12	40,452184	52,270425
879	382 457,81	1 384 514,16	40,452328	52,270363
880	382 425,92	1 384 543,36	40,452743	52,270070
881	382 398,33	1 384 550,76	40,452840	52,269820
882	382 373,54	1 384 576,91	40,453214	52,269591
883	382 357,63	1 384 587,83	40,453367	52,269446
884	382 326,54	1 384 600,33	40,453538	52,269163
885	382 298,10	1 384 607,59	40,453633	52,268906
886	382 273,83	1 384 610,23	40,453662	52,268687
887	382 223,24	1 384 627,19	40,453890	52,268229
888	382 198,84	1 384 632,57	40,453959	52,268008
889	382 168,00	1 384 635,94	40,453996	52,267731
890	382 145,91	1 384 635,27	40,453977	52,267532
891	382 130,33	1 384 636,43	40,453988	52,267392
892	382 102,86	1 384 633,03	40,453927	52,267146
893	382 069,18	1 384 620,11	40,453725	52,266847
894	382 053,68	1 384 637,89	40,453979	52,266703
895	382 038,87	1 384 649,51	40,454143	52,266567
896	382 020,74	1 384 664,85	40,454360	52,266401
897	381 982,07	1 384 689,67	40,454708	52,266047
898	381 907,81	1 384 739,14	40,455403	52,265368
899	381 862,73	1 384 760,01	40,455690	52,264958
900	381 803,54	1 384 773,01	40,455857	52,264424
901	381 780,95	1 384 776,31	40,455896	52,264220
902	381 760,41	1 384 776,90	40,455897	52,264035
903	381 738,58	1 384 774,79	40,455857	52,263840
904	381 726,19	1 384 784,06	40,455988	52,263726
905	381 711,52	1 384 791,27	40,456088	52,263593
906	381 686,24	1 384 799,02	40,456191	52,263364
907	381 660,32	1 384 801,96	40,456224	52,263130

908	381 639,73	1 384 800,26	40,456191	52,262946
909	381 602,53	1 384 788,34	40,456001	52,262614
910	381 571,67	1 384 766,09	40,455663	52,262343
911	381 560,73	1 384 753,26	40,455471	52,262248
912	381 552,66	1 384 770,48	40,455720	52,262171
913	381 541,42	1 384 787,15	40,455960	52,262066
914	381 515,17	1 384 812,70	40,456323	52,261824
915	381 499,39	1 384 822,97	40,456467	52,261680
916	381 481,56	1 384 831,05	40,456578	52,261517
917	381 460,92	1 384 837,49	40,456664	52,261331
918	381 439,63	1 384 841,34	40,456712	52,261138
919	381 420,47	1 384 859,14	40,456965	52,260962
920	381 404,18	1 384 869,67	40,457113	52,260813
921	381 374,01	1 384 882,78	40,457293	52,260539
922	381 354,47	1 384 888,96	40,457375	52,260362
923	381 326,59	1 384 892,60	40,457417	52,260111
924	381 296,07	1 384 891,95	40,457396	52,259837
925	381 285,15	1 384 889,69	40,457358	52,259739
926	381 258,41	1 384 894,57	40,457419	52,259498
927	381 225,14	1 384 896,48	40,457434	52,259198
928	381 204,60	1 384 896,29	40,457423	52,259014
929	381 153,35	1 384 881,67	40,457188	52,258557
930	381 137,23	1 384 867,40	40,456973	52,258416
931	381 112,43	1 384 874,94	40,457074	52,258191
932	381 081,32	1 384 880,03	40,457136	52,257911
933	381 055,38	1 384 880,01	40,457125	52,257678
934	381 033,91	1 384 886,63	40,457213	52,257483
935	380 995,61	1 384 901,55	40,457416	52,257136
936	380 968,53	1 384 911,03	40,457544	52,256890
937	380 910,11	1 384 925,46	40,457732	52,256362
938	380 876,97	1 384 928,85	40,457769	52,256063
939	380 854,41	1 384 935,61	40,457859	52,255859
940	380 837,27	1 384 937,06	40,457873	52,255705
941	380 809,27	1 384 933,38	40,457808	52,255454
942	380 783,98	1 384 924,79	40,457672	52,255229
943	380 761,12	1 384 923,66	40,457646	52,255024
944	380 745,95	1 384 929,09	40,457720	52,254886
945	380 721,61	1 384 931,77	40,457749	52,254667
946	380 701,09	1 384 929,64	40,457710	52,254483
947	380 663,74	1 384 921,77	40,457580	52,254150
948	380 635,14	1 384 912,68	40,457435	52,253895
949	380 620,28	1 384 909,91	40,457389	52,253762
950	380 591,77	1 384 908,94	40,457363	52,253507
951	380 577,62	1 384 909,99	40,457373	52,253379
952	380 553,18	1 384 914,03	40,457423	52,253159
953	380 478,67	1 384 921,71	40,457505	52,252488
954	380 445,71	1 384 920,36	40,457472	52,252192

955	380 418,57	1 384 914,64	40,457378	52,251950
956	380 370,13	1 384 897,77	40,457112	52,251519
957	380 347,02	1 384 893,60	40,457041	52,251312
958	380 305,13	1 384 886,13	40,456915	52,250938
959	380 260,81	1 384 880,10	40,456809	52,250541
960	380 229,54	1 384 868,16	40,456622	52,250263
961	380 217,98	1 384 879,73	40,456787	52,250156
962	380 191,91	1 384 890,30	40,456931	52,249920
963	380 164,28	1 384 894,19	40,456977	52,249671
964	380 143,45	1 384 892,39	40,456942	52,249484
965	380 119,65	1 384 887,01	40,456854	52,249272
966	380 092,29	1 384 876,57	40,456691	52,249028
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968	380 041,76	1 384 858,83	40,456411	52,248579
969	380 016,92	1 384 842,86	40,456167	52,248360
970	379 990,90	1 384 821,06	40,455838	52,248131
971	379 975,51	1 384 803,50	40,455575	52,247997
972	379 953,42	1 384 771,18	40,455093	52,247807
973	379 941,97	1 384 750,03	40,454779	52,247709
974	379 916,51	1 384 724,57	40,454396	52,247487
975	379 908,15	1 384 706,44	40,454128	52,247416
976	379 900,99	1 384 669,27	40,453581	52,247361
977	379 901,61	1 384 656,67	40,453397	52,247370
978	379 892,41	1 384 608,37	40,452686	52,247299
979	379 878,35	1 384 565,98	40,452061	52,247183
980	379 873,41	1 384 557,36	40,451932	52,247141
981	379 851,41	1 384 535,35	40,451601	52,246948
982	379 834,37	1 384 497,37	40,451039	52,246804
983	379 825,38	1 384 461,72	40,450514	52,246732
984	379 810,83	1 384 443,31	40,450239	52,246606
985	379 799,46	1 384 418,58	40,449872	52,246510
986	379 770,69	1 384 370,38	40,449155	52,246264
987	379 746,34	1 384 337,23	40,448661	52,246053
988	379 732,13	1 384 322,58	40,448441	52,245929
989	379 717,76	1 384 302,73	40,448145	52,245805
990	379 707,00	1 384 276,90	40,447762	52,245714
991	379 701,71	1 384 252,89	40,447409	52,245673
992	379 700,13	1 384 232,35	40,447108	52,245663
993	379 703,92	1 384 202,74	40,446676	52,245705
994	379 709,73	1 384 185,72	40,446429	52,245761
995	379 681,32	1 384 175,21	40,446264	52,245508
996	379 662,29	1 384 163,85	40,446090	52,245340
997	379 634,56	1 384 134,39	40,445648	52,245098
998	379 624,93	1 384 134,92	40,445652	52,245012
999	379 591,66	1 384 129,23	40,445556	52,244714
1000	379 565,93	1 384 118,35	40,445386	52,244486
1001	379 543,27	1 384 101,01	40,445124	52,244287

1002	379 520,64	1 384 072,03	40,444691	52,244090
1003	379 480,19	1 384 061,19	40,444516	52,243730
1004	379 464,75	1 384 050,34	40,444351	52,243594
1005	379 443,87	1 384 026,28	40,443991	52,243412
1006	379 420,48	1 384 012,79	40,443784	52,243205
1007	379 398,55	1 383 996,56	40,443538	52,243012
1008	379 376,56	1 383 977,27	40,443247	52,242819
1009	379 357,89	1 383 959,01	40,442973	52,242656
1010	379 307,82	1 383 903,38	40,442139	52,242220
1011	379 298,65	1 383 882,48	40,441830	52,242142
1012	379 276,70	1 383 887,08	40,441888	52,241944
1013	379 250,19	1 383 889,06	40,441907	52,241706
1014	379 222,47	1 383 888,03	40,441881	52,241457
1015	379 172,43	1 383 880,61	40,441752	52,241009
1016	379 155,32	1 383 894,88	40,441954	52,240852
1017	379 121,63	1 383 907,70	40,442128	52,240546
1018	379 098,82	1 383 910,24	40,442157	52,240341
1019	379 044,60	1 383 898,02	40,441956	52,239857
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1021	379 003,57	1 383 994,19	40,443347	52,239465
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1023	379 010,92	1 384 054,24	40,444229	52,239516
1024	379 010,28	1 384 082,56	40,444643	52,239504
1025	379 006,35	1 384 105,93	40,444983	52,239463
1026	378 995,37	1 384 141,23	40,445495	52,239356
1027	378 978,98	1 384 175,85	40,445995	52,239200
1028	378 956,24	1 384 215,59	40,446568	52,238986
1029	378 936,58	1 384 239,30	40,446907	52,238804
1030	378 916,97	1 384 269,16	40,447336	52,238620
1031	378 898,51	1 384 289,61	40,447628	52,238449
1032	378 892,27	1 384 301,80	40,447803	52,238391
1033	378 881,34	1 384 316,98	40,448021	52,238289
1034	378 865,64	1 384 333,56	40,448258	52,238144
1035	378 859,23	1 384 357,76	40,448609	52,238080
1036	378 840,24	1 384 397,50	40,449183	52,237900
1037	378 827,19	1 384 417,73	40,449474	52,237778
1038	378 804,24	1 384 441,22	40,449808	52,237566
1039	378 772,08	1 384 474,37	40,450280	52,237269
1040	378 749,43	1 384 505,76	40,450731	52,237058
1041	378 728,05	1 384 526,97	40,451032	52,236861
1042	378 707,12	1 384 542,04	40,451245	52,236669
1043	378 680,03	1 384 553,22	40,451397	52,236423
1044	378 648,39	1 384 558,35	40,451460	52,236138
1045	378 621,89	1 384 554,78	40,451397	52,235900
1046	378 588,34	1 384 544,18	40,451229	52,235602
1047	378 564,63	1 384 534,88	40,451083	52,235391
1048	378 539,13	1 384 532,06	40,451032	52,235163

1049	378 508,55	1 384 545,13	40,451211	52,234885
1050	378 456,36	1 384 565,51	40,451488	52,234411
1051	378 400,02	1 384 577,94	40,451648	52,233902
1052	378 374,05	1 384 576,44	40,451615	52,233669
1053	378 313,48	1 384 593,55	40,451842	52,233121
1054	378 307,68	1 384 592,00	40,451817	52,233069
1055	378 286,48	1 384 595,14	40,451854	52,232878
1056	378 261,17	1 384 592,15	40,451800	52,232651
1057	378 236,09	1 384 583,49	40,451664	52,232428
1058	378 221,43	1 384 606,63	40,451996	52,232291
1059	378 196,76	1 384 631,19	40,452346	52,232063
1060	378 180,88	1 384 641,81	40,452495	52,231918
1061	378 150,66	1 384 653,61	40,452655	52,231644
1062	378 122,41	1 384 657,33	40,452699	52,231389
1063	378 088,64	1 384 655,84	40,452663	52,231086
1064	378 056,36	1 384 649,23	40,452554	52,230798
1065	378 034,83	1 384 639,70	40,452406	52,230607
1066	378 020,09	1 384 629,54	40,452251	52,230477
1067	377 998,55	1 384 623,86	40,452160	52,230285
1068	377 952,70	1 384 635,21	40,452308	52,229870
1069	377 915,30	1 384 640,48	40,452370	52,229533
1070	377 879,57	1 384 640,35	40,452354	52,229212
1071	377 846,01	1 384 636,81	40,452289	52,228912
1072	377 819,68	1 384 637,07	40,452282	52,228675
1073	377 785,12	1 384 634,88	40,452236	52,228365
1074	377 738,28	1 384 639,58	40,452286	52,227943
1075	377 704,81	1 384 657,92	40,452541	52,227638
1076	377 677,92	1 384 668,61	40,452687	52,227394
1077	377 650,34	1 384 675,13	40,452771	52,227145
1078	377 602,68	1 384 680,44	40,452830	52,226715
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1081	377 534,90	1 384 691,00	40,452958	52,226104
1082	377 515,62	1 384 696,94	40,453037	52,225929
1083	377 479,28	1 384 704,82	40,453138	52,225601
1084	377 435,73	1 384 709,43	40,453188	52,225209
1085	377 407,50	1 384 709,16	40,453172	52,224955
1086	377 385,28	1 384 706,64	40,453127	52,224756
1087	377 346,83	1 384 697,44	40,452977	52,224413
1088	377 322,13	1 384 689,48	40,452851	52,224193
1089	377 284,24	1 384 675,57	40,452632	52,223857
1090	377 259,87	1 384 664,57	40,452462	52,223640
1091	377 240,14	1 384 653,01	40,452285	52,223466
1092	377 217,86	1 384 698,47	40,452941	52,223255
1093	377 194,97	1 384 726,46	40,453341	52,223042
1094	377 176,93	1 384 740,73	40,453543	52,222877
1095	377 158,55	1 384 752,43	40,453706	52,222709

1096	377 105,94	1 384 766,07	40,453885	52,222233
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1098	377 036,57	1 384 741,06	40,453492	52,221616
1099	377 011,37	1 384 712,13	40,453058	52,221397
1100	376 998,91	1 384 675,82	40,452522	52,221294
1101	376 996,91	1 384 654,46	40,452209	52,221281
1102	377 003,04	1 384 619,99	40,451708	52,221344
1103	377 012,58	1 384 595,72	40,451357	52,221436
1104	377 011,74	1 384 568,87	40,450964	52,221435
1105	377 016,24	1 384 537,70	40,450509	52,221483
1106	377 024,54	1 384 513,67	40,450161	52,221564
1107	377 034,86	1 384 493,27	40,449867	52,221661
1108	377 008,66	1 384 504,53	40,450021	52,221423
1109	376 962,25	1 384 516,21	40,450174	52,221003
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1112	376 867,56	1 384 526,79	40,450291	52,220150
1113	376 836,05	1 384 523,09	40,450224	52,219868
1114	376 805,67	1 384 515,46	40,450101	52,219597
1115	376 776,97	1 384 503,67	40,449917	52,219342
1116	376 748,83	1 384 486,08	40,449648	52,219094
1117	376 719,79	1 384 465,85	40,449341	52,218838
1118	376 688,29	1 384 437,16	40,448909	52,218562
1119	376 667,18	1 384 454,17	40,449149	52,218368
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1121	376 602,48	1 384 486,20	40,449592	52,217779
1122	376 568,95	1 384 493,42	40,449684	52,217476
1123	376 552,27	1 384 494,04	40,449687	52,217326
1124	376 526,79	1 384 491,30	40,449637	52,217098
1125	376 496,53	1 384 481,71	40,449484	52,216829
1126	376 475,05	1 384 469,27	40,449294	52,216639
1127	376 449,91	1 384 449,13	40,448989	52,216418
1128	376 418,30	1 384 454,31	40,449053	52,216133
1129	376 406,18	1 384 454,61	40,449052	52,216024
1130	376 377,02	1 384 450,26	40,448977	52,215763
1131	376 350,60	1 384 442,25	40,448849	52,215528
1132	376 325,72	1 384 463,97	40,449157	52,215299
1133	376 296,15	1 384 475,37	40,449312	52,215031
1134	376 267,25	1 384 479,49	40,449361	52,214770
1135	376 255,98	1 384 479,14	40,449351	52,214669
1136	376 241,70	1 384 483,89	40,449415	52,214539
1137	376 218,54	1 384 488,66	40,449476	52,214330
1138	376 197,65	1 384 490,07	40,449488	52,214142
1139	376 170,40	1 384 487,44	40,449439	52,213898
1140	376 143,22	1 384 480,22	40,449322	52,213656
1141	376 124,30	1 384 506,92	40,449705	52,213479
1142	376 102,85	1 384 527,29	40,449995	52,213282

1143	376 072,23	1 384 549,10	40,450301	52,213001
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1146	375 984,18	1 384 579,57	40,450712	52,212203
1147	375 960,52	1 384 580,45	40,450716	52,211990
1148	375 926,58	1 384 577,24	40,450655	52,211686
1149	375 910,59	1 384 574,69	40,450611	52,211543
1150	375 894,48	1 384 593,55	40,450881	52,211394
1151	375 877,62	1 384 608,62	40,451095	52,211239
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1153	375 843,21	1 384 651,47	40,451707	52,210920
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1155	375 798,26	1 384 684,50	40,452172	52,210508
1156	375 770,69	1 384 696,46	40,452336	52,210257
1157	375 748,18	1 384 713,14	40,452571	52,210051
1158	375 705,97	1 384 727,30	40,452761	52,209668
1159	375 683,38	1 384 729,30	40,452782	52,209465
1160	375 661,98	1 384 745,42	40,453009	52,209269
1161	375 643,02	1 384 754,98	40,453141	52,209096
1162	375 616,75	1 384 763,59	40,453257	52,208858
1163	375 602,94	1 384 766,07	40,453287	52,208733
1164	375 581,00	1 384 774,15	40,453397	52,208534
1165	375 559,27	1 384 779,28	40,453463	52,208338
1166	375 519,86	1 384 783,11	40,453504	52,207983
1167	375 494,66	1 384 793,17	40,453641	52,207754
1168	375 469,32	1 384 801,61	40,453754	52,207525
1169	375 436,27	1 384 815,29	40,453941	52,207224
1170	375 391,16	1 384 829,48	40,454130	52,206816
1171	375 370,97	1 384 834,59	40,454197	52,206633
1172	375 359,57	1 384 852,42	40,454453	52,206526
1173	375 342,45	1 384 872,10	40,454734	52,206368
1174	375 334,75	1 384 887,90	40,454962	52,206295
1175	375 312,01	1 384 915,20	40,455352	52,206084
1176	375 291,48	1 384 930,68	40,455570	52,205896
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1178	375 247,57	1 384 946,05	40,455777	52,205498
1179	375 231,42	1 384 947,25	40,455788	52,205352
1180	375 201,34	1 384 943,28	40,455718	52,205083
1181	375 181,93	1 384 942,75	40,455703	52,204909
1182	375 149,29	1 384 937,28	40,455610	52,204617
1183	375 132,51	1 384 930,38	40,455502	52,204468
1184	375 111,74	1 384 956,35	40,455874	52,204275
1185	375 086,91	1 384 976,20	40,456154	52,204047
1186	375 064,73	1 384 986,00	40,456288	52,203846
1187	375 038,26	1 384 992,88	40,456379	52,203606
1188	375 012,02	1 384 997,55	40,456436	52,203369
1189	375 003,90	1 385 003,10	40,456514	52,203295

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1191	374 963,85	1 385 046,06	40,457126	52,202925
1192	374 932,89	1 385 065,12	40,457393	52,202642
1193	374 914,47	1 385 073,52	40,457508	52,202475
1194	374 904,30	1 385 082,32	40,457633	52,202381
1195	374 892,77	1 385 088,29	40,457715	52,202276
1196	374 881,97	1 385 098,92	40,457867	52,202177
1197	374 870,48	1 385 124,17	40,458231	52,202067
1198	374 853,51	1 385 152,35	40,458636	52,201908
1199	374 838,73	1 385 169,92	40,458887	52,201771
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1201	374 763,24	1 385 231,29	40,459754	52,201078
1202	374 750,03	1 385 237,31	40,459837	52,200958
1203	374 733,33	1 385 253,00	40,460060	52,200804
1204	374 717,80	1 385 269,41	40,460293	52,200660
1205	374 693,05	1 385 288,37	40,460560	52,200433
1206	374 667,53	1 385 300,72	40,460731	52,200201
1207	374 636,46	1 385 322,34	40,461034	52,199917
1208	374 621,65	1 385 337,52	40,461251	52,199780
1209	374 597,01	1 385 354,14	40,461484	52,199555
1210	374 567,87	1 385 365,32	40,461635	52,199290
1211	374 558,34	1 385 367,34	40,461661	52,199204
1212	374 544,18	1 385 375,38	40,461773	52,199075
1213	374 531,10	1 385 397,53	40,462092	52,198952
1214	374 527,13	1 385 418,71	40,462400	52,198911
1215	374 527,07	1 385 440,63	40,462720	52,198905
1216	374 515,67	1 385 482,65	40,463330	52,198793
1217	374 508,48	1 385 496,14	40,463524	52,198725
1218	374 489,29	1 385 520,91	40,463878	52,198546
1219	374 476,03	1 385 533,47	40,464057	52,198424
1220	374 460,50	1 385 544,39	40,464210	52,198282
1221	374 435,67	1 385 554,38	40,464346	52,198056
1222	374 429,34	1 385 569,98	40,464572	52,197996
1223	374 392,74	1 385 606,58	40,465092	52,197658
1224	374 383,19	1 385 611,03	40,465153	52,197571
1225	374 368,92	1 385 626,61	40,465375	52,197439
1226	374 317,30	1 385 692,75	40,466321	52,196959
1227	374 297,34	1 385 711,71	40,466590	52,196775
1228	374 254,21	1 385 742,52	40,467023	52,196380
1229	374 230,20	1 385 756,62	40,467220	52,196161
1230	374 225,31	1 385 780,41	40,467566	52,196111
1231	374 218,43	1 385 794,66	40,467771	52,196046
1232	374 190,11	1 385 822,98	40,468174	52,195785
1233	374 190,81	1 385 849,99	40,468569	52,195785
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1235	374 184,44	1 385 910,06	40,469444	52,195713
1236	374 176,14	1 385 937,08	40,469836	52,195631

1237	374 165,27	1 385 962,54	40,470204	52,195527
1238	374 173,00	1 385 982,83	40,470503	52,195592
1239	374 177,05	1 386 011,56	40,470925	52,195621
1240	374 171,97	1 386 043,02	40,471383	52,195568
1241	374 162,85	1 386 063,94	40,471685	52,195481
1242	374 126,26	1 386 100,54	40,472205	52,195143
1243	374 113,07	1 386 104,96	40,472264	52,195024
1244	374 099,77	1 386 125,02	40,472552	52,194899
1245	374 089,99	1 386 134,41	40,472685	52,194809
1246	374 094,39	1 386 147,11	40,472873	52,194845
1247	374 101,75	1 386 182,12	40,473387	52,194903
1248	374 088,35	1 386 232,12	40,474113	52,194770
1249	374 079,69	1 386 245,50	40,474305	52,194689
1250	374 046,46	1 386 276,66	40,474747	52,194383
1251	374 026,57	1 386 285,95	40,474875	52,194202
1252	373 987,20	1 386 294,03	40,474977	52,193846
1253	373 969,43	1 386 292,86	40,474953	52,193687
1254	373 928,20	1 386 279,84	40,474746	52,193320
1255	373 916,04	1 386 271,89	40,474625	52,193213
1256	373 893,41	1 386 250,61	40,474305	52,193015
1257	373 883,04	1 386 236,95	40,474101	52,192925
1258	373 871,62	1 386 241,80	40,474167	52,192821
1259	373 857,26	1 386 244,14	40,474196	52,192692
1260	373 851,68	1 386 248,61	40,474259	52,192640
1261	373 809,72	1 386 268,40	40,474531	52,192259
1262	373 799,28	1 386 275,33	40,474628	52,192163
1263	373 779,40	1 386 284,27	40,474751	52,191982
1264	373 760,12	1 386 289,50	40,474820	52,191808
1265	373 737,35	1 386 292,45	40,474854	52,191603
1266	373 709,07	1 386 300,34	40,474958	52,191347
1267	373 685,91	1 386 304,03	40,475002	52,191138
1268	373 666,79	1 386 304,35	40,474999	52,190966
1269	373 642,87	1 386 320,06	40,475219	52,190747
1270	373 623,34	1 386 329,03	40,475342	52,190570
1271	373 603,65	1 386 336,09	40,475438	52,190391
1272	373 559,56	1 386 346,58	40,475573	52,189993
1273	373 530,13	1 386 349,97	40,475611	52,189727
1274	373 503,60	1 386 373,72	40,475947	52,189483
1275	373 481,15	1 386 388,16	40,476149	52,189278
1276	373 427,32	1 386 412,74	40,476487	52,188788
1277	373 405,26	1 386 421,34	40,476604	52,188588
1278	373 362,63	1 386 435,27	40,476790	52,188202
1279	373 349,99	1 386 461,11	40,477163	52,188082
1280	373 339,39	1 386 487,26	40,477541	52,187980
1281	373 323,39	1 386 517,93	40,477982	52,187829
1282	373 304,42	1 386 547,25	40,478403	52,187651
1283	373 276,16	1 386 583,61	40,478923	52,187389

1284	373 246,31	1 386 612,39	40,479332	52,187113
1285	373 207,10	1 386 657,33	40,479973	52,186750
1286	373 180,08	1 386 744,21	40,481231	52,186486
1287	373 166,91	1 386 762,24	40,481490	52,186363
1288	373 140,57	1 386 784,25	40,481801	52,186121
1289	373 129,83	1 386 787,39	40,481842	52,186024
1290	373 128,21	1 386 826,42	40,482412	52,186000
1291	373 121,40	1 386 860,74	40,482911	52,185930
1292	373 102,81	1 386 906,43	40,483571	52,185752
1293	373 066,21	1 386 943,03	40,484091	52,185414
1294	373 016,21	1 386 956,43	40,484266	52,184961
1295	372 982,57	1 386 950,60	40,484168	52,184661
1296	372 929,16	1 386 929,80	40,483842	52,184186
1297	372 892,56	1 386 893,20	40,483293	52,183867
1298	372 879,16	1 386 843,20	40,482557	52,183759
1299	372 886,82	1 386 808,45	40,482052	52,183836
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1302	372 815,16	1 386 844,52	40,482550	52,183183
1303	372 786,99	1 386 862,67	40,482804	52,182926
1304	372 770,09	1 386 870,60	40,482913	52,182772
1305	372 728,77	1 386 885,67	40,483117	52,182397
1306	372 705,73	1 386 892,04	40,483200	52,182189
1307	372 679,95	1 386 904,76	40,483376	52,181954
1308	372 614,43	1 386 931,92	40,483746	52,181359
1309	372 553,66	1 386 944,30	40,483903	52,180810
1310	372 524,78	1 386 952,42	40,484010	52,180549
1311	372 455,39	1 386 977,84	40,484353	52,179919
1312	372 424,84	1 386 984,91	40,484444	52,179643
1313	372 399,80	1 386 984,04	40,484421	52,179418
1314	372 319,01	1 386 994,41	40,484540	52,178690
1315	372 280,54	1 387 018,12	40,484871	52,178339
1316	372 257,27	1 387 028,43	40,485012	52,178127
1317	372 221,02	1 387 035,23	40,485097	52,177800
1318	372 201,16	1 387 033,39	40,485062	52,177622
1319	372 187,65	1 387 043,00	40,485197	52,177498
1320	372 157,20	1 387 054,47	40,485352	52,177222
1321	372 114,33	1 387 061,98	40,485445	52,176835
1322	372 075,80	1 387 064,95	40,485473	52,176488
1323	372 054,22	1 387 074,90	40,485609	52,176292
1324	372 025,99	1 387 083,29	40,485720	52,176036
1325	371 999,02	1 387 099,76	40,485950	52,175790
1326	371 980,20	1 387 133,02	40,486428	52,175613
1327	371 966,83	1 387 150,76	40,486682	52,175488
1328	371 955,75	1 387 169,47	40,486951	52,175384
1329	371 928,60	1 387 234,11	40,487884	52,175124
1330	371 914,52	1 387 258,34	40,488233	52,174992

1331	371 898,87	1 387 278,19	40,488516	52,174846
1332	371 878,15	1 387 294,96	40,488753	52,174656
1333	371 854,04	1 387 325,07	40,489183	52,174432
1334	371 838,76	1 387 339,71	40,489391	52,174291
1335	371 820,85	1 387 352,91	40,489576	52,174127
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1338	371 754,17	1 387 386,25	40,490036	52,173520
1339	371 726,30	1 387 412,55	40,490409	52,173263
1340	371 700,45	1 387 431,24	40,490672	52,173026
1341	371 674,71	1 387 442,12	40,490821	52,172792
1342	371 648,38	1 387 446,63	40,490876	52,172554
1343	371 638,23	1 387 465,03	40,491140	52,172459
1344	371 617,50	1 387 489,11	40,491484	52,172267
1345	371 598,03	1 387 503,49	40,491686	52,172088
1346	371 561,21	1 387 516,02	40,491854	52,171754
1347	371 544,13	1 387 517,41	40,491868	52,171601
1348	371 531,69	1 387 533,32	40,492095	52,171485
1349	371 511,40	1 387 552,78	40,492371	52,171298
1350	371 482,47	1 387 570,72	40,492621	52,171033
1351	371 452,92	1 387 582,75	40,492785	52,170765
1352	371 443,28	1 387 604,50	40,493099	52,170673
1353	371 419,53	1 387 634,40	40,493526	52,170452
1354	371 382,93	1 387 671,01	40,494046	52,170114
1355	371 367,76	1 387 678,31	40,494146	52,169976
1356	371 338,41	1 387 686,09	40,494248	52,169711
1357	371 324,07	1 387 687,05	40,494256	52,169582
1358	371 303,04	1 387 684,82	40,494215	52,169394
1359	371 265,27	1 387 676,18	40,494074	52,169056
1360	371 239,60	1 387 663,85	40,493883	52,168829
1361	371 204,39	1 387 627,92	40,493344	52,168522
1362	371 193,76	1 387 601,51	40,492954	52,168433
1363	371 190,19	1 387 575,01	40,492566	52,168407

Приложение 9
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница прибрежной защитной полосы реки Пловутка, протяженностью 49,20 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Пловутка, протяженностью 49,20 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Пловутка, протяженностью 49,20 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Пловутка, протяженностью 49,20 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	371 257,09	1 387 552,31	40,492261	52,169014
2	371 271,52	1 387 538,79	40,492069	52,169147
3	371 291,52	1 387 533,42	40,491999	52,169328
4	371 307,83	1 387 533,69	40,492010	52,169474
5	371 314,73	1 387 522,58	40,491850	52,169539
6	371 326,03	1 387 512,85	40,491713	52,169643
7	371 334,32	1 387 496,48	40,491477	52,169721
8	371 344,55	1 387 482,47	40,491276	52,169817
9	371 360,53	1 387 465,92	40,491041	52,169964
10	371 374,53	1 387 454,10	40,490874	52,170093
11	371 392,99	1 387 446,90	40,490776	52,170261
12	371 416,43	1 387 443,71	40,490739	52,170472

13	371 422,70	1 387 425,55	40,490477	52,170533
14	371 428,02	1 387 418,97	40,490383	52,170582
15	371 432,46	1 387 405,26	40,490184	52,170625
16	371 439,28	1 387 395,38	40,490043	52,170689
17	371 452,86	1 387 383,44	40,489874	52,170814
18	371 475,08	1 387 377,71	40,489799	52,171015
19	371 487,86	1 387 379,31	40,489827	52,171129
20	371 503,35	1 387 373,00	40,489742	52,171270
21	371 519,50	1 387 369,30	40,489694	52,171416
22	371 525,51	1 387 365,01	40,489634	52,171471
23	371 528,29	1 387 358,70	40,489543	52,171498
24	371 526,02	1 387 345,30	40,489346	52,171481
25	371 529,47	1 387 328,22	40,489098	52,171516
26	371 536,95	1 387 313,89	40,488892	52,171587
27	371 550,77	1 387 300,60	40,488703	52,171714
28	371 567,91	1 387 292,57	40,488593	52,171870
29	371 585,51	1 387 275,63	40,488352	52,172032
30	371 594,64	1 387 272,07	40,488304	52,172115
31	371 598,34	1 387 265,22	40,488206	52,172150
32	371 617,62	1 387 247,80	40,487959	52,172328
33	371 628,52	1 387 235,48	40,487783	52,172429
34	371 639,96	1 387 225,97	40,487649	52,172534
35	371 649,07	1 387 221,90	40,487593	52,172616
36	371 657,80	1 387 214,29	40,487486	52,172697
37	371 667,82	1 387 207,80	40,487395	52,172788
38	371 669,73	1 387 199,95	40,487281	52,172808
39	371 675,08	1 387 187,95	40,487108	52,172859
40	371 684,27	1 387 176,00	40,486937	52,172944
41	371 700,11	1 387 163,84	40,486766	52,173089
42	371 717,41	1 387 157,03	40,486673	52,173246
43	371 741,27	1 387 155,53	40,486661	52,173461
44	371 748,33	1 387 144,22	40,486499	52,173527
45	371 756,84	1 387 134,22	40,486356	52,173606
46	371 754,05	1 387 122,13	40,486178	52,173584
47	371 759,51	1 387 100,09	40,485858	52,173639
48	371 770,36	1 387 087,74	40,485682	52,173739
49	371 779,79	1 387 082,53	40,485610	52,173825
50	371 786,65	1 387 069,22	40,485418	52,173890
51	371 796,34	1 387 039,69	40,484991	52,173984
52	371 804,62	1 387 019,64	40,484701	52,174064
53	371 784,37	1 387 021,34	40,484718	52,173882
54	371 767,83	1 387 027,57	40,484802	52,173731
55	371 749,49	1 387 028,81	40,484813	52,173566
56	371 731,26	1 387 023,20	40,484724	52,173404
57	371 716,63	1 387 008,56	40,484504	52,173276
58	371 710,99	1 386 988,14	40,484203	52,173231
59	371 716,10	1 386 965,65	40,483877	52,173282

60	371 727,02	1 386 953,43	40,483703	52,173383
61	371 759,05	1 386 931,69	40,483398	52,173676
62	371 816,88	1 386 907,81	40,483072	52,174202
63	371 831,10	1 386 903,52	40,483016	52,174330
64	371 869,01	1 386 886,04	40,482775	52,174675
65	371 887,29	1 386 878,96	40,482679	52,174841
66	371 903,39	1 386 875,80	40,482640	52,174987
67	371 923,19	1 386 875,28	40,482640	52,175165
68	371 935,24	1 386 873,96	40,482626	52,175273
69	371 980,07	1 386 844,76	40,482217	52,175683
70	371 997,30	1 386 835,49	40,482089	52,175840
71	372 013,37	1 386 830,12	40,482017	52,175986
72	372 049,55	1 386 824,04	40,481943	52,176312
73	372 075,86	1 386 825,72	40,481978	52,176548
74	372 088,76	1 386 829,40	40,482037	52,176663
75	372 101,65	1 386 836,42	40,482144	52,176777
76	372 108,40	1 386 833,90	40,482110	52,176838
77	372 120,26	1 386 823,93	40,481969	52,176947
78	372 128,83	1 386 820,66	40,481925	52,177025
79	372 135,62	1 386 804,86	40,481697	52,177090
80	372 150,94	1 386 789,64	40,481481	52,177231
81	372 163,22	1 386 784,32	40,481408	52,177343
82	372 177,96	1 386 781,50	40,481373	52,177476
83	372 192,68	1 386 783,85	40,481413	52,177608
84	372 203,65	1 386 788,18	40,481481	52,177705
85	372 214,90	1 386 797,85	40,481626	52,177804
86	372 221,46	1 386 806,79	40,481760	52,177860
87	372 226,80	1 386 823,25	40,482002	52,177904
88	372 246,55	1 386 819,42	40,481954	52,178083
89	372 266,45	1 386 819,14	40,481958	52,178261
90	372 291,87	1 386 826,11	40,482070	52,178488
91	372 314,04	1 386 833,92	40,482193	52,178685
92	372 337,31	1 386 811,80	40,481880	52,178900
93	372 352,49	1 386 806,07	40,481802	52,179037
94	372 370,69	1 386 807,15	40,481825	52,179201
95	372 391,03	1 386 818,68	40,482002	52,179381
96	372 413,97	1 386 806,04	40,481826	52,179590
97	372 435,38	1 386 798,30	40,481722	52,179784
98	372 456,13	1 386 794,45	40,481674	52,179971
99	372 482,76	1 386 785,86	40,481559	52,180213
100	372 498,92	1 386 776,67	40,481431	52,180360
101	372 520,44	1 386 771,62	40,481366	52,180554
102	372 538,28	1 386 764,89	40,481275	52,180716
103	372 556,82	1 386 765,28	40,481288	52,180883
104	372 589,20	1 386 745,28	40,481009	52,181179
105	372 600,96	1 386 735,59	40,480872	52,181287
106	372 611,07	1 386 730,90	40,480808	52,181379

107	372 638,88	1 386 722,84	40,480701	52,181630
108	372 667,38	1 386 711,94	40,480553	52,181889
109	372 702,51	1 386 690,22	40,480250	52,182210
110	372 731,21	1 386 665,44	40,479900	52,182474
111	372 717,68	1 386 627,87	40,479345	52,182362
112	372 696,48	1 386 603,76	40,478985	52,182177
113	372 689,47	1 386 580,21	40,478638	52,182120
114	372 694,80	1 386 558,69	40,478325	52,182173
115	372 710,78	1 386 541,87	40,478086	52,182321
116	372 727,62	1 386 536,40	40,478013	52,182473
117	372 746,41	1 386 537,36	40,478034	52,182642
118	372 766,11	1 386 545,23	40,478157	52,182817
119	372 782,88	1 386 557,53	40,478344	52,182965
120	372 797,84	1 386 574,97	40,478605	52,183095
121	372 819,06	1 386 610,95	40,479139	52,183276
122	372 838,50	1 386 610,34	40,479138	52,183451
123	372 852,28	1 386 612,22	40,479171	52,183574
124	372 862,43	1 386 604,32	40,479059	52,183667
125	372 878,32	1 386 599,18	40,478991	52,183811
126	372 902,86	1 386 597,97	40,478983	52,184032
127	372 917,40	1 386 594,44	40,478937	52,184164
128	372 943,04	1 386 595,98	40,478970	52,184394
129	372 975,32	1 386 593,40	40,478945	52,184684
130	373 009,67	1 386 594,73	40,478978	52,184992
131	373 016,24	1 386 585,85	40,478851	52,185053
132	373 031,30	1 386 572,93	40,478669	52,185192
133	373 053,95	1 386 566,65	40,478586	52,185397
134	373 059,51	1 386 551,22	40,478363	52,185451
135	373 076,36	1 386 530,95	40,478073	52,185607
136	373 093,14	1 386 513,80	40,477829	52,185762
137	373 133,23	1 386 478,81	40,477334	52,186131
138	373 148,31	1 386 458,73	40,477047	52,186271
139	373 159,19	1 386 439,68	40,476773	52,186374
140	373 172,39	1 386 421,93	40,476519	52,186496
141	373 183,70	1 386 395,20	40,476133	52,186605
142	373 187,16	1 386 372,16	40,475797	52,186641
143	373 195,74	1 386 350,88	40,475490	52,186724
144	373 198,42	1 386 328,81	40,475169	52,186753
145	373 205,86	1 386 308,54	40,474875	52,186825
146	373 226,53	1 386 283,56	40,474519	52,187017
147	373 258,70	1 386 256,00	40,474129	52,187313
148	373 279,63	1 386 246,93	40,474005	52,187503
149	373 299,54	1 386 242,06	40,473941	52,187683
150	373 319,56	1 386 239,52	40,473912	52,187863
151	373 334,83	1 386 233,49	40,473831	52,188002
152	373 349,30	1 386 224,81	40,473709	52,188134
153	373 364,85	1 386 212,52	40,473536	52,188277

154	373 380,34	1 386 204,10	40,473419	52,188418
155	373 397,25	1 386 199,76	40,473363	52,188571
156	373 425,06	1 386 187,02	40,473188	52,188824
157	373 478,81	1 386 172,23	40,472993	52,189310
158	373 512,87	1 386 167,55	40,472938	52,189617
159	373 536,41	1 386 143,30	40,472593	52,189835
160	373 551,90	1 386 128,40	40,472382	52,189978
161	373 565,41	1 386 118,34	40,472240	52,190101
162	373 580,41	1 386 108,38	40,472101	52,190238
163	373 600,15	1 386 100,40	40,471992	52,190418
164	373 632,84	1 386 092,80	40,471894	52,190713
165	373 670,56	1 386 089,94	40,471867	52,191053
166	373 688,79	1 386 084,77	40,471799	52,191218
167	373 786,97	1 386 026,40	40,470985	52,192114
168	373 829,28	1 386 003,99	40,470675	52,192499
169	373 856,40	1 385 982,84	40,470377	52,192748
170	373 864,79	1 385 950,58	40,469908	52,192832
171	373 861,91	1 385 930,98	40,469621	52,192811
172	373 868,23	1 385 906,60	40,469267	52,192873
173	373 884,48	1 385 890,44	40,469037	52,193023
174	373 892,19	1 385 887,49	40,468997	52,193093
175	373 899,85	1 385 871,78	40,468771	52,193166
176	373 914,92	1 385 857,36	40,468566	52,193305
177	373 926,16	1 385 852,60	40,468501	52,193407
178	373 947,74	1 385 850,60	40,468480	52,193601
179	373 969,60	1 385 857,66	40,468592	52,193796
180	373 983,05	1 385 870,40	40,468784	52,193914
181	373 988,95	1 385 853,48	40,468539	52,193971
182	373 997,41	1 385 838,03	40,468317	52,194050
183	373 996,30	1 385 802,60	40,467798	52,194049
184	373 997,76	1 385 773,67	40,467376	52,194069
185	374 001,53	1 385 755,48	40,467112	52,194108
186	373 985,52	1 385 753,77	40,467080	52,193964
187	373 967,58	1 385 747,21	40,466977	52,193805
188	373 952,95	1 385 732,56	40,466757	52,193677
189	373 947,31	1 385 715,14	40,466501	52,193631
190	373 946,83	1 385 698,83	40,466262	52,193630
191	373 953,45	1 385 677,91	40,465959	52,193695
192	373 971,55	1 385 660,20	40,465707	52,193862
193	373 989,77	1 385 654,36	40,465629	52,194027
194	374 013,97	1 385 654,38	40,465639	52,194244
195	374 052,48	1 385 662,13	40,465768	52,194588
196	374 060,21	1 385 656,50	40,465689	52,194659
197	374 082,96	1 385 651,11	40,465619	52,194865
198	374 099,15	1 385 654,85	40,465680	52,195009
199	374 139,92	1 385 640,07	40,465480	52,195379
200	374 157,38	1 385 619,05	40,465180	52,195541

201	374 188,06	1 385 588,02	40,464739	52,195824
202	374 199,73	1 385 565,35	40,464412	52,195935
203	374 220,31	1 385 532,12	40,463935	52,196128
204	374 265,81	1 385 478,31	40,463166	52,196549
205	374 306,32	1 385 442,72	40,462662	52,196922
206	374 327,79	1 385 436,57	40,462581	52,197116
207	374 343,48	1 385 439,46	40,462630	52,197257
208	374 349,40	1 385 435,39	40,462572	52,197311
209	374 353,75	1 385 424,55	40,462416	52,197353
210	374 368,39	1 385 409,91	40,462208	52,197488
211	374 377,87	1 385 405,89	40,462153	52,197574
212	374 382,04	1 385 371,39	40,461650	52,197620
213	374 386,27	1 385 349,26	40,461328	52,197663
214	374 397,65	1 385 327,20	40,461010	52,197771
215	374 414,55	1 385 309,13	40,460753	52,197927
216	374 418,83	1 385 286,45	40,460423	52,197971
217	374 425,63	1 385 270,72	40,460196	52,198036
218	374 440,20	1 385 256,14	40,459989	52,198170
219	374 456,90	1 385 249,19	40,459894	52,198322
220	374 477,09	1 385 246,33	40,459860	52,198504
221	374 497,64	1 385 222,50	40,459520	52,198694
222	374 511,04	1 385 211,83	40,459369	52,198817
223	374 534,77	1 385 202,38	40,459240	52,199033
224	374 553,50	1 385 197,07	40,459170	52,199202
225	374 600,78	1 385 157,94	40,458617	52,199637
226	374 620,07	1 385 138,25	40,458337	52,199815
227	374 656,05	1 385 107,80	40,457906	52,200145
228	374 681,86	1 385 090,87	40,457669	52,200381
229	374 705,18	1 385 050,70	40,457091	52,200600
230	374 746,20	1 384 987,91	40,456190	52,200984
231	374 758,21	1 384 972,79	40,455973	52,201096
232	374 777,94	1 384 955,38	40,455727	52,201277
233	374 798,26	1 384 939,21	40,455499	52,201464
234	374 796,18	1 384 928,37	40,455339	52,201448
235	374 801,03	1 384 907,42	40,455035	52,201496
236	374 817,75	1 384 890,02	40,454787	52,201651
237	374 837,94	1 384 883,58	40,454701	52,201834
238	374 848,46	1 384 875,73	40,454591	52,201930
239	374 864,84	1 384 870,27	40,454517	52,202079
240	374 876,94	1 384 862,88	40,454414	52,202189
241	374 892,68	1 384 859,65	40,454373	52,202331
242	374 908,60	1 384 862,95	40,454428	52,202473
243	374 922,45	1 384 860,57	40,454398	52,202598
244	374 946,02	1 384 867,64	40,454511	52,202808
245	374 976,61	1 384 853,83	40,454321	52,203086
246	375 010,39	1 384 849,98	40,454279	52,203391
247	375 025,64	1 384 825,19	40,453922	52,203534

248	375 039,79	1 384 805,89	40,453646	52,203666
249	375 056,73	1 384 789,46	40,453412	52,203822
250	375 075,88	1 384 781,08	40,453297	52,203996
251	375 101,34	1 384 775,89	40,453232	52,204226
252	375 127,17	1 384 776,56	40,453252	52,204458
253	375 157,60	1 384 782,29	40,453347	52,204730
254	375 189,52	1 384 796,49	40,453568	52,205013
255	375 216,17	1 384 797,99	40,453600	52,205252
256	375 223,96	1 384 785,74	40,453424	52,205325
257	375 226,24	1 384 766,52	40,453144	52,205350
258	375 233,17	1 384 746,93	40,452861	52,205417
259	375 249,67	1 384 726,38	40,452567	52,205570
260	375 264,58	1 384 715,35	40,452411	52,205707
261	375 300,04	1 384 695,33	40,452133	52,206030
262	375 317,94	1 384 675,66	40,451852	52,206196
263	375 339,02	1 384 668,59	40,451757	52,206387
264	375 373,67	1 384 670,97	40,451806	52,206697
265	375 385,96	1 384 665,82	40,451735	52,206809
266	375 413,21	1 384 645,00	40,451442	52,207059
267	375 435,40	1 384 633,38	40,451281	52,207261
268	375 456,88	1 384 626,11	40,451183	52,207456
269	375 486,78	1 384 618,96	40,451090	52,207726
270	375 513,18	1 384 615,74	40,451054	52,207964
271	375 555,41	1 384 607,48	40,450950	52,208345
272	375 584,61	1 384 592,27	40,450739	52,208611
273	375 602,33	1 384 587,33	40,450674	52,208772
274	375 617,78	1 384 577,38	40,450535	52,208913
275	375 639,66	1 384 568,43	40,450412	52,209111
276	375 656,23	1 384 565,66	40,450378	52,209261
277	375 665,42	1 384 551,28	40,450172	52,209347
278	375 684,99	1 384 535,30	40,449946	52,209527
279	375 721,55	1 384 519,89	40,449735	52,209859
280	375 744,62	1 384 504,45	40,449519	52,210070
281	375 755,80	1 384 473,49	40,449070	52,210178
282	375 765,47	1 384 453,89	40,448788	52,210269
283	375 781,33	1 384 435,80	40,448529	52,210416
284	375 799,06	1 384 419,48	40,448298	52,210580
285	375 832,77	1 384 402,43	40,448062	52,210886
286	375 857,74	1 384 396,12	40,447980	52,211112
287	375 900,16	1 384 399,12	40,448040	52,211493
288	375 926,33	1 384 402,24	40,448096	52,211727
289	375 967,19	1 384 409,64	40,448221	52,212092
290	376 002,31	1 384 379,76	40,447798	52,212415
291	376 020,63	1 384 370,94	40,447676	52,212581
292	376 088,64	1 384 310,67	40,446822	52,213207
293	376 108,44	1 384 297,80	40,446641	52,213388
294	376 154,53	1 384 279,59	40,446393	52,213806

295	376 176,20	1 384 277,38	40,446370	52,214001
296	376 197,26	1 384 277,26	40,446376	52,214191
297	376 209,57	1 384 259,42	40,446120	52,214306
298	376 227,27	1 384 243,03	40,445888	52,214469
299	376 241,83	1 384 234,56	40,445770	52,214601
300	376 257,70	1 384 227,76	40,445676	52,214746
301	376 277,60	1 384 222,89	40,445613	52,214925
302	376 295,48	1 384 222,76	40,445618	52,215086
303	376 330,68	1 384 231,61	40,445761	52,215400
304	376 370,75	1 384 246,79	40,445999	52,215756
305	376 400,51	1 384 235,58	40,445847	52,216026
306	376 417,36	1 384 231,53	40,445795	52,216179
307	376 445,90	1 384 229,94	40,445783	52,216435
308	376 469,23	1 384 232,33	40,445827	52,216644
309	376 501,00	1 384 241,05	40,445967	52,216928
310	376 527,55	1 384 253,55	40,446160	52,217163
311	376 548,89	1 384 270,53	40,446417	52,217351
312	376 571,72	1 384 289,29	40,446700	52,217551
313	376 614,45	1 384 266,72	40,446387	52,217940
314	376 627,81	1 384 256,87	40,446249	52,218063
315	376 648,33	1 384 251,63	40,446180	52,218248
316	376 658,59	1 384 252,97	40,446204	52,218340
317	376 696,24	1 384 245,13	40,446104	52,218680
318	376 737,72	1 384 243,17	40,446092	52,219053
319	376 755,77	1 384 245,06	40,446127	52,219215
320	376 771,66	1 384 241,84	40,446086	52,219358
321	376 791,66	1 384 247,20	40,446172	52,219537
322	376 807,02	1 384 261,11	40,446382	52,219671
323	376 816,54	1 384 283,73	40,446716	52,219751
324	376 845,42	1 384 309,11	40,447099	52,220004
325	376 875,68	1 384 339,21	40,447551	52,220269
326	376 912,25	1 384 332,65	40,447469	52,220599
327	376 933,78	1 384 324,86	40,447364	52,220794
328	376 958,82	1 384 294,62	40,446932	52,221027
329	376 978,19	1 384 277,89	40,446695	52,221205
330	376 993,20	1 384 270,73	40,446596	52,221341
331	377 011,82	1 384 264,70	40,446515	52,221510
332	377 033,51	1 384 260,67	40,446465	52,221706
333	377 060,12	1 384 260,09	40,446467	52,221945
334	377 087,69	1 384 264,20	40,446538	52,222191
335	377 105,80	1 384 272,34	40,446664	52,222352
336	377 120,73	1 384 284,85	40,446853	52,222483
337	377 148,62	1 384 317,31	40,447339	52,222726
338	377 164,46	1 384 328,15	40,447504	52,222865
339	377 246,92	1 384 364,83	40,448073	52,223597
340	377 263,54	1 384 373,10	40,448200	52,223744
341	377 277,71	1 384 382,55	40,448344	52,223869

342	377 292,85	1 384 397,71	40,448572	52,224002
343	377 304,51	1 384 413,96	40,448814	52,224102
344	377 313,17	1 384 429,15	40,449040	52,224176
345	377 329,20	1 384 465,98	40,449585	52,224311
346	377 340,30	1 384 477,79	40,449762	52,224408
347	377 385,82	1 384 501,74	40,450130	52,224811
348	377 415,21	1 384 486,49	40,449919	52,225079
349	377 437,97	1 384 481,61	40,449857	52,225285
350	377 460,96	1 384 481,12	40,449858	52,225491
351	377 516,66	1 384 475,66	40,449801	52,225993
352	377 606,14	1 384 471,86	40,449781	52,226797
353	377 625,10	1 384 470,11	40,449763	52,226968
354	377 645,10	1 384 461,28	40,449641	52,227150
355	377 659,39	1 384 451,24	40,449500	52,227281
356	377 679,05	1 384 441,89	40,449371	52,227460
357	377 702,47	1 384 436,26	40,449298	52,227671
358	377 737,21	1 384 435,56	40,449302	52,227983
359	377 759,26	1 384 438,99	40,449361	52,228181
360	377 778,66	1 384 438,79	40,449365	52,228355
361	377 827,07	1 384 435,56	40,449337	52,228791
362	377 845,92	1 384 436,34	40,449356	52,228960
363	377 876,05	1 384 442,09	40,449452	52,229229
364	377 905,42	1 384 420,34	40,449146	52,229498
365	377 938,83	1 384 409,60	40,449002	52,229801
366	377 954,76	1 384 397,24	40,448828	52,229947
367	377 972,47	1 384 389,43	40,448720	52,230108
368	377 990,29	1 384 387,37	40,448697	52,230268
369	378 011,03	1 384 391,37	40,448764	52,230454
370	378 034,75	1 384 401,16	40,448917	52,230664
371	378 058,53	1 384 407,42	40,449018	52,230876
372	378 079,54	1 384 410,82	40,449076	52,231064
373	378 101,50	1 384 410,41	40,449079	52,231262
374	378 112,86	1 384 413,10	40,449122	52,231363
375	378 133,05	1 384 401,72	40,448964	52,231547
376	378 154,43	1 384 396,92	40,448902	52,231740
377	378 171,86	1 384 400,56	40,448962	52,231896
378	378 186,20	1 384 408,89	40,449090	52,232023
379	378 203,02	1 384 424,10	40,449319	52,232170
380	378 229,70	1 384 422,36	40,449304	52,232410
381	378 275,32	1 384 433,86	40,449491	52,232817
382	378 287,81	1 384 438,95	40,449570	52,232928
383	378 324,57	1 384 428,74	40,449435	52,233261
384	378 351,28	1 384 418,31	40,449293	52,233503
385	378 376,46	1 384 412,80	40,449223	52,233731
386	378 391,88	1 384 407,44	40,449150	52,233870
387	378 401,62	1 384 394,47	40,448964	52,233961
388	378 431,14	1 384 381,18	40,448782	52,234229

389	378 442,15	1 384 371,40	40,448643	52,234331
390	378 466,71	1 384 363,31	40,448534	52,234553
391	378 482,86	1 384 366,44	40,448587	52,234698
392	378 515,69	1 384 379,16	40,448786	52,234989
393	378 552,26	1 384 358,95	40,448505	52,235323
394	378 568,71	1 384 353,98	40,448438	52,235472
395	378 592,41	1 384 351,42	40,448410	52,235685
396	378 609,33	1 384 354,56	40,448463	52,235836
397	378 619,75	1 384 333,10	40,448153	52,235935
398	378 634,03	1 384 317,53	40,447931	52,236067
399	378 651,81	1 384 309,04	40,447814	52,236229
400	378 666,41	1 384 306,73	40,447786	52,236361
401	378 687,61	1 384 269,12	40,447244	52,236560
402	378 699,28	1 384 252,05	40,446999	52,236669
403	378 719,58	1 384 209,62	40,446386	52,236862
404	378 748,61	1 384 176,55	40,445914	52,237131
405	378 774,21	1 384 153,72	40,445590	52,237366
406	378 789,81	1 384 130,65	40,445259	52,237512
407	378 806,53	1 384 082,49	40,444561	52,237674
408	378 797,97	1 384 069,82	40,444372	52,237600
409	378 793,59	1 384 054,91	40,444152	52,237564
410	378 793,14	1 384 024,15	40,443702	52,237568
411	378 797,43	1 383 982,93	40,443101	52,237616
412	378 796,58	1 383 958,80	40,442747	52,237615
413	378 791,10	1 383 924,67	40,442246	52,237574
414	378 784,17	1 383 913,02	40,442073	52,237514
415	378 781,07	1 383 897,57	40,441846	52,237490
416	378 786,35	1 383 877,70	40,441557	52,237542
417	378 803,18	1 383 859,23	40,441293	52,237698
418	378 814,06	1 383 855,03	40,441236	52,237797
419	378 867,95	1 383 797,30	40,440413	52,238295
420	378 883,56	1 383 785,96	40,440253	52,238438
421	378 914,76	1 383 768,00	40,440003	52,238722
422	378 947,78	1 383 734,79	40,439530	52,239027
423	378 967,37	1 383 709,47	40,439167	52,239209
424	378 983,64	1 383 695,61	40,438971	52,239359
425	379 004,55	1 383 686,51	40,438846	52,239548
426	379 065,89	1 383 670,81	40,438641	52,240103
427	379 072,53	1 383 659,21	40,438473	52,240166
428	379 088,61	1 383 643,50	40,438250	52,240314
429	379 112,95	1 383 635,90	40,438148	52,240534
430	379 135,89	1 383 641,16	40,438234	52,240739
431	379 151,82	1 383 657,58	40,438481	52,240878
432	379 158,58	1 383 677,16	40,438770	52,240934
433	379 179,21	1 383 683,65	40,438873	52,241118
434	379 193,72	1 383 692,26	40,439005	52,241246
435	379 233,39	1 383 686,35	40,438934	52,241604

436	379 250,95	1 383 688,76	40,438976	52,241761
437	379 267,79	1 383 694,11	40,439061	52,241911
438	379 295,43	1 383 691,86	40,439039	52,242160
439	379 327,23	1 383 692,05	40,439055	52,242445
440	379 348,74	1 383 686,00	40,438975	52,242640
441	379 368,76	1 383 689,67	40,439036	52,242819
442	379 403,35	1 383 704,64	40,439269	52,243126
443	379 422,08	1 383 716,03	40,439443	52,243291
444	379 458,18	1 383 748,12	40,439927	52,243608
445	379 490,63	1 383 786,72	40,440504	52,243890
446	379 501,64	1 383 809,12	40,440836	52,243984
447	379 512,24	1 383 839,06	40,441279	52,244071
448	379 527,42	1 383 847,13	40,441403	52,244206
449	379 570,15	1 383 863,59	40,441661	52,244586
450	379 587,24	1 383 867,31	40,441722	52,244738
451	379 639,09	1 383 874,25	40,441844	52,245202
452	379 662,94	1 383 871,35	40,441811	52,245417
453	379 686,35	1 383 878,28	40,441921	52,245626
454	379 701,85	1 383 890,92	40,442113	52,245762
455	379 713,13	1 383 904,67	40,442318	52,245860
456	379 722,69	1 383 920,37	40,442552	52,245942
457	379 742,80	1 383 946,12	40,442936	52,246116
458	379 747,69	1 383 960,02	40,443142	52,246157
459	379 748,66	1 383 975,09	40,443363	52,246162
460	379 757,21	1 383 988,73	40,443566	52,246235
461	379 763,18	1 384 007,36	40,443841	52,246284
462	379 764,18	1 384 023,84	40,444082	52,246289
463	379 759,95	1 384 049,18	40,444451	52,246245
464	379 783,99	1 384 053,70	40,444527	52,246460
465	379 812,43	1 384 052,09	40,444515	52,246716
466	379 832,81	1 384 055,82	40,444577	52,246898
467	379 849,86	1 384 064,26	40,444708	52,247049
468	379 867,34	1 384 081,20	40,444962	52,247202
469	379 877,59	1 384 098,66	40,445222	52,247290
470	379 881,70	1 384 109,59	40,445384	52,247324
471	379 889,22	1 384 148,46	40,445955	52,247382
472	379 887,42	1 384 172,47	40,446306	52,247360
473	379 882,55	1 384 190,25	40,446564	52,247312
474	379 876,19	1 384 202,88	40,446746	52,247252
475	379 864,54	1 384 218,42	40,446969	52,247143
476	379 901,87	1 384 253,60	40,447499	52,247470
477	379 908,99	1 384 262,63	40,447634	52,247532
478	379 913,28	1 384 273,45	40,447794	52,247568
479	379 915,34	1 384 286,52	40,447986	52,247583
480	379 932,16	1 384 299,85	40,448188	52,247731
481	379 950,99	1 384 303,10	40,448243	52,247899
482	379 971,63	1 384 312,04	40,448382	52,248083

483	379 988,00	1 384 324,87	40,448576	52,248226
484	380 002,01	1 384 341,13	40,448819	52,248348
485	380 011,09	1 384 357,86	40,449068	52,248426
486	380 025,36	1 384 362,32	40,449139	52,248553
487	380 039,99	1 384 376,96	40,449359	52,248681
488	380 049,10	1 384 399,87	40,449698	52,248757
489	380 050,91	1 384 415,22	40,449923	52,248769
490	380 045,85	1 384 435,19	40,450213	52,248719
491	380 035,68	1 384 448,77	40,450408	52,248624
492	380 067,09	1 384 473,91	40,450788	52,248900
493	380 094,26	1 384 492,17	40,451066	52,249140
494	380 108,41	1 384 508,07	40,451305	52,249263
495	380 115,04	1 384 522,54	40,451519	52,249319
496	380 119,19	1 384 543,84	40,451832	52,249351
497	380 117,55	1 384 567,11	40,452172	52,249331
498	380 109,98	1 384 594,44	40,452569	52,249256
499	380 110,45	1 384 629,96	40,453089	52,249252
500	380 112,78	1 384 645,06	40,453311	52,249269
501	380 116,80	1 384 659,03	40,453517	52,249302
502	380 126,70	1 384 673,80	40,453737	52,249387
503	380 139,88	1 384 686,24	40,453924	52,249502
504	380 173,30	1 384 705,30	40,454217	52,249798
505	380 186,46	1 384 717,39	40,454399	52,249913
506	380 212,90	1 384 717,80	40,454415	52,250150
507	380 249,03	1 384 721,85	40,454489	52,250474
508	380 266,50	1 384 726,35	40,454562	52,250630
509	380 288,83	1 384 735,08	40,454698	52,250828
510	380 366,35	1 384 747,68	40,454914	52,251521
511	380 408,51	1 384 757,35	40,455072	52,251898
512	380 464,88	1 384 775,39	40,455358	52,252400
513	380 482,00	1 384 774,79	40,455356	52,252554
514	380 509,11	1 384 768,63	40,455277	52,252799
515	380 529,50	1 384 755,02	40,455086	52,252985
516	380 549,23	1 384 746,23	40,454965	52,253164
517	380 570,64	1 384 743,60	40,454935	52,253357
518	380 588,35	1 384 746,00	40,454977	52,253516
519	380 621,63	1 384 758,85	40,455179	52,253812
520	380 676,31	1 384 766,96	40,455319	52,254301
521	380 710,04	1 384 776,59	40,455474	52,254601
522	380 726,31	1 384 778,80	40,455512	52,254747
523	380 749,27	1 384 778,80	40,455522	52,254953
524	380 868,44	1 384 786,06	40,455675	52,256022
525	380 921,38	1 384 774,95	40,455534	52,256500
526	380 977,33	1 384 752,06	40,455221	52,257008
527	381 007,41	1 384 737,80	40,455024	52,257282
528	381 028,66	1 384 731,37	40,454939	52,257474
529	381 061,47	1 384 727,91	40,454901	52,257770

530	381 081,25	1 384 713,44	40,454697	52,257951
531	381 103,30	1 384 704,19	40,454571	52,258151
532	381 130,00	1 384 696,25	40,454465	52,258393
533	381 152,68	1 384 693,91	40,454440	52,258597
534	381 175,30	1 384 696,87	40,454492	52,258800
535	381 190,89	1 384 703,29	40,454592	52,258938
536	381 208,66	1 384 718,04	40,454815	52,259094
537	381 218,67	1 384 732,97	40,455038	52,259180
538	381 227,28	1 384 753,33	40,455339	52,259253
539	381 247,25	1 384 751,42	40,455319	52,259432
540	381 271,36	1 384 742,77	40,455202	52,259651
541	381 289,59	1 384 741,86	40,455196	52,259815
542	381 310,91	1 384 748,01	40,455295	52,260005
543	381 329,83	1 384 743,75	40,455240	52,260176
544	381 334,70	1 384 732,12	40,455072	52,260223
545	381 343,85	1 384 721,29	40,454917	52,260307
546	381 357,01	1 384 711,12	40,454773	52,260428
547	381 375,49	1 384 703,84	40,454674	52,260596
548	381 390,12	1 384 699,41	40,454615	52,260728
549	381 388,89	1 384 694,81	40,454547	52,260718
550	381 393,39	1 384 675,36	40,454264	52,260764
551	381 401,38	1 384 662,59	40,454081	52,260839
552	381 418,02	1 384 648,23	40,453877	52,260991
553	381 421,56	1 384 630,52	40,453619	52,261028
554	381 430,31	1 384 610,89	40,453335	52,261111
555	381 449,86	1 384 591,43	40,453058	52,261291
556	381 468,95	1 384 580,58	40,452907	52,261465
557	381 497,17	1 384 574,56	40,452830	52,261720
558	381 521,34	1 384 574,37	40,452837	52,261937
559	381 539,03	1 384 576,65	40,452877	52,262096
560	381 551,29	1 384 580,57	40,452940	52,262205
561	381 593,75	1 384 603,11	40,453287	52,262581
562	381 633,80	1 384 616,16	40,453494	52,262937
563	381 648,51	1 384 624,55	40,453622	52,263067
564	381 662,55	1 384 639,26	40,453843	52,263190
565	381 677,49	1 384 626,57	40,453663	52,263327
566	381 691,19	1 384 621,71	40,453598	52,263451
567	381 704,11	1 384 620,15	40,453580	52,263568
568	381 721,97	1 384 624,33	40,453648	52,263727
569	381 735,34	1 384 623,59	40,453643	52,263848
570	381 753,24	1 384 627,27	40,453704	52,264007
571	381 766,71	1 384 634,78	40,453819	52,264127
572	381 786,25	1 384 631,71	40,453782	52,264303
573	381 800,05	1 384 626,49	40,453711	52,264428
574	381 812,00	1 384 624,58	40,453688	52,264536
575	381 822,83	1 384 617,86	40,453594	52,264635
576	381 836,27	1 384 614,55	40,453551	52,264756

577	381 865,33	1 384 594,34	40,453266	52,265022
578	381 880,79	1 384 581,36	40,453082	52,265164
579	381 930,29	1 384 547,74	40,452610	52,265617
580	381 935,08	1 384 524,56	40,452273	52,265666
581	381 933,78	1 384 509,56	40,452052	52,265658
582	381 939,49	1 384 487,46	40,451731	52,265714
583	381 952,80	1 384 472,57	40,451519	52,265838
584	381 963,28	1 384 466,46	40,451433	52,265933
585	381 970,83	1 384 457,05	40,451299	52,266003
586	381 994,80	1 384 441,31	40,451078	52,266222
587	382 013,01	1 384 434,04	40,450978	52,266388
588	382 030,15	1 384 431,46	40,450947	52,266542
589	382 074,68	1 384 436,18	40,451034	52,266941
590	382 096,98	1 384 434,96	40,451025	52,267142
591	382 113,86	1 384 429,64	40,450954	52,267295
592	382 129,40	1 384 428,02	40,450937	52,267435
593	382 145,79	1 384 430,06	40,450973	52,267581
594	382 165,59	1 384 438,48	40,451104	52,267757
595	382 179,65	1 384 452,78	40,451319	52,267880
596	382 185,65	1 384 471,45	40,451595	52,267929
597	382 194,91	1 384 472,77	40,451618	52,268012
598	382 220,53	1 384 473,17	40,451634	52,268242
599	382 246,38	1 384 457,85	40,451420	52,268478
600	382 263,01	1 384 451,43	40,451332	52,268629
601	382 281,65	1 384 448,97	40,451304	52,268797
602	382 296,00	1 384 441,29	40,451197	52,268928
603	382 307,13	1 384 417,45	40,450853	52,269034
604	382 322,19	1 384 400,74	40,450614	52,269173
605	382 337,85	1 384 389,02	40,450449	52,269316
606	382 365,27	1 384 374,40	40,450245	52,269566
607	382 403,67	1 384 340,48	40,449764	52,269919
608	382 423,88	1 384 332,64	40,449657	52,270103
609	382 439,55	1 384 329,09	40,449612	52,270244
610	382 434,75	1 384 299,78	40,449181	52,270208
611	382 435,65	1 384 277,52	40,448855	52,270222
612	382 440,98	1 384 260,40	40,448606	52,270274
613	382 447,05	1 384 249,81	40,448454	52,270331
614	382 450,77	1 384 224,27	40,448081	52,270371
615	382 459,18	1 384 201,89	40,447757	52,270452
616	382 473,57	1 384 186,74	40,447541	52,270585
617	382 463,53	1 384 166,92	40,447247	52,270499
618	382 460,17	1 384 150,18	40,447000	52,270473
619	382 464,02	1 384 130,50	40,446714	52,270513
620	382 472,71	1 384 110,97	40,446431	52,270595
621	382 475,91	1 384 095,06	40,446200	52,270628
622	382 468,23	1 384 066,83	40,445783	52,270566
623	382 457,75	1 384 052,68	40,445572	52,270475

624	382 443,95	1 384 045,28	40,445458	52,270353
625	382 428,64	1 384 031,85	40,445256	52,270219
626	382 417,82	1 384 028,46	40,445202	52,270122
627	382 403,16	1 384 015,38	40,445004	52,269994
628	382 398,57	1 384 008,47	40,444901	52,269954
629	382 393,49	1 383 989,55	40,444622	52,269913
630	382 393,21	1 383 981,58	40,444506	52,269913
631	382 384,55	1 383 969,83	40,444330	52,269838
632	382 379,61	1 383 955,64	40,444120	52,269797
633	382 375,22	1 383 929,56	40,443737	52,269764
634	382 375,91	1 383 915,51	40,443531	52,269774
635	382 379,96	1 383 901,27	40,443325	52,269813
636	382 385,12	1 383 891,59	40,443185	52,269862
637	382 385,80	1 383 884,47	40,443081	52,269870
638	382 390,90	1 383 868,44	40,442848	52,269920
639	382 396,79	1 383 862,54	40,442764	52,269974
640	382 402,01	1 383 851,85	40,442610	52,270023
641	382 413,15	1 383 839,49	40,442433	52,270126
642	382 419,22	1 383 820,02	40,442150	52,270186
643	382 425,56	1 383 811,83	40,442033	52,270245
644	382 429,67	1 383 794,30	40,441778	52,270286
645	382 434,03	1 383 784,03	40,441629	52,270327
646	382 445,38	1 383 771,08	40,441444	52,270433
647	382 426,57	1 383 771,48	40,441443	52,270264
648	382 414,06	1 383 768,93	40,441400	52,270152
649	382 400,79	1 383 772,43	40,441446	52,270032
650	382 383,60	1 383 772,38	40,441439	52,269877
651	382 365,58	1 383 767,15	40,441355	52,269717
652	382 353,23	1 383 760,39	40,441251	52,269608
653	382 339,01	1 383 749,44	40,441085	52,269482
654	382 328,19	1 383 746,70	40,441041	52,269386
655	382 310,85	1 383 749,26	40,441072	52,269230
656	382 290,90	1 383 744,77	40,440998	52,269051
657	382 271,84	1 383 734,12	40,440835	52,268883
658	382 257,65	1 383 718,46	40,440600	52,268759
659	382 186,46	1 383 695,97	40,440242	52,268125
660	382 171,50	1 383 685,95	40,440090	52,267993
661	382 148,00	1 383 664,01	40,439759	52,267788
662	382 140,81	1 383 654,91	40,439623	52,267725
663	382 131,46	1 383 632,04	40,439285	52,267647
664	382 118,91	1 383 624,97	40,439176	52,267536
665	382 100,61	1 383 618,17	40,439069	52,267373
666	382 084,44	1 383 602,77	40,438838	52,267232
667	382 079,23	1 383 587,54	40,438612	52,267189
668	382 052,42	1 383 562,10	40,438230	52,266954
669	382 025,71	1 383 530,70	40,437759	52,266722
670	382 000,30	1 383 472,28	40,436894	52,266507

671	381 995,50	1 383 453,13	40,436612	52,266469
672	381 984,04	1 383 420,89	40,436135	52,266374
673	381 972,32	1 383 397,23	40,435784	52,266274
674	381 966,02	1 383 374,40	40,435448	52,266223
675	381 957,73	1 383 353,30	40,435135	52,266154
676	381 954,40	1 383 331,46	40,434814	52,266129
677	381 948,70	1 383 311,53	40,434520	52,266083
678	381 940,63	1 383 297,23	40,434308	52,266014
679	381 931,53	1 383 273,44	40,433956	52,265938
680	381 924,28	1 383 264,32	40,433820	52,265875
681	381 908,64	1 383 239,22	40,433446	52,265741
682	381 888,01	1 383 214,97	40,433083	52,265561
683	381 878,60	1 383 208,62	40,432986	52,265478
684	381 885,89	1 383 217,42	40,433118	52,265542
685	381 891,60	1 383 239,19	40,433439	52,265588
686	381 887,69	1 383 258,64	40,433722	52,265548
687	381 893,24	1 383 276,22	40,433981	52,265593
688	381 896,55	1 383 295,64	40,434267	52,265618
689	381 894,57	1 383 310,05	40,434477	52,265597
690	381 889,86	1 383 322,78	40,434662	52,265552
691	381 876,11	1 383 342,12	40,434940	52,265424
692	381 848,97	1 383 370,37	40,435342	52,265173
693	381 836,44	1 383 378,44	40,435456	52,265058
694	381 819,17	1 383 382,82	40,435513	52,264902
695	381 801,57	1 383 381,67	40,435489	52,264744
696	381 780,17	1 383 375,32	40,435388	52,264554
697	381 758,00	1 383 365,17	40,435230	52,264357
698	381 719,05	1 383 342,62	40,434885	52,264013
699	381 705,93	1 383 333,25	40,434743	52,263897
700	381 691,94	1 383 317,83	40,434511	52,263775
701	381 672,39	1 383 289,43	40,434088	52,263607
702	381 667,03	1 383 269,44	40,433793	52,263563
703	381 668,03	1 383 260,23	40,433659	52,263574
704	381 653,81	1 383 259,83	40,433647	52,263447
705	381 631,65	1 383 256,04	40,433583	52,263249
706	381 614,78	1 383 249,56	40,433481	52,263099
707	381 605,33	1 383 241,98	40,433367	52,263016
708	381 594,31	1 383 228,57	40,433166	52,262920
709	381 585,61	1 383 207,01	40,432847	52,262847
710	381 578,51	1 383 167,63	40,432268	52,262793
711	381 568,45	1 383 149,37	40,431997	52,262707
712	381 560,60	1 383 127,72	40,431677	52,262642
713	381 558,26	1 383 106,46	40,431365	52,262626
714	381 559,93	1 383 075,47	40,430912	52,262648
715	381 563,28	1 383 058,46	40,430664	52,262682
716	381 564,19	1 383 041,16	40,430411	52,262695
717	381 570,14	1 383 023,22	40,430151	52,262752

718	381 579,28	1 383 012,86	40,430003	52,262837
719	381 572,70	1 382 993,84	40,429722	52,262783
720	381 567,14	1 382 968,71	40,429352	52,262739
721	381 565,98	1 382 957,80	40,429191	52,262731
722	381 558,71	1 382 949,61	40,429069	52,262668
723	381 539,02	1 382 934,93	40,428846	52,262494
724	381 519,44	1 382 914,72	40,428542	52,262323
725	381 490,41	1 382 876,56	40,427972	52,262072
726	381 480,88	1 382 856,03	40,427668	52,261991
727	381 473,87	1 382 828,69	40,427265	52,261935
728	381 460,24	1 382 814,33	40,427050	52,261816
729	381 429,38	1 382 765,72	40,426326	52,261550
730	381 415,25	1 382 751,39	40,426111	52,261427
731	381 392,92	1 382 723,89	40,425699	52,261233
732	381 384,74	1 382 702,36	40,425381	52,261165
733	381 374,69	1 382 712,29	40,425523	52,261072
734	381 360,00	1 382 718,80	40,425612	52,260939
735	381 343,67	1 382 720,60	40,425632	52,260791
736	381 321,43	1 382 713,97	40,425526	52,260593
737	381 306,85	1 382 699,62	40,425310	52,260466
738	381 301,32	1 382 688,96	40,425152	52,260419
739	381 297,91	1 382 670,00	40,424873	52,260393
740	381 286,11	1 382 637,05	40,424386	52,260294
741	381 283,34	1 382 608,41	40,423966	52,260277
742	381 277,72	1 382 594,24	40,423757	52,260229
743	381 274,29	1 382 573,16	40,423447	52,260204
744	381 276,58	1 382 547,57	40,423073	52,260230
745	381 291,08	1 382 499,14	40,422370	52,260372
746	381 299,89	1 382 480,24	40,422096	52,260456
747	381 308,23	1 382 454,98	40,421730	52,260537
748	381 320,98	1 382 435,22	40,421446	52,260656
749	381 345,68	1 382 411,41	40,421107	52,260884
750	381 369,85	1 382 396,26	40,420895	52,261105
751	381 358,21	1 382 387,82	40,420767	52,261002
752	381 346,70	1 382 374,55	40,420568	52,260902
753	381 318,99	1 382 328,86	40,419888	52,260664
754	381 311,00	1 382 318,60	40,419735	52,260595
755	381 281,28	1 382 326,01	40,419832	52,260326
756	381 275,21	1 382 345,26	40,420111	52,260267
757	381 260,88	1 382 384,31	40,420677	52,260129
758	381 252,81	1 382 396,61	40,420854	52,260053
759	381 238,12	1 382 409,99	40,421044	52,259918
760	381 222,38	1 382 417,52	40,421148	52,259775
761	381 202,08	1 382 421,29	40,421195	52,259592
762	381 181,76	1 382 418,43	40,421146	52,259410
763	381 165,93	1 382 412,48	40,421052	52,259269
764	381 151,85	1 382 402,42	40,420899	52,259145

765	381 105,59	1 382 390,15	40,420702	52,258732
766	381 088,09	1 382 382,63	40,420585	52,258577
767	381 069,02	1 382 365,22	40,420323	52,258410
768	381 055,47	1 382 343,64	40,420001	52,258293
769	381 046,82	1 382 323,82	40,419708	52,258221
770	381 040,57	1 382 295,75	40,419295	52,258171
771	381 034,41	1 382 284,46	40,419127	52,258119
772	381 028,97	1 382 264,32	40,418830	52,258075
773	381 030,61	1 382 252,28	40,418655	52,258092
774	381 016,78	1 382 237,59	40,418434	52,257971
775	381 010,97	1 382 215,89	40,418114	52,257924
776	381 012,74	1 382 204,11	40,417942	52,257943
777	381 018,45	1 382 189,01	40,417724	52,257998
778	381 030,68	1 382 171,10	40,417466	52,258112
779	381 033,24	1 382 154,96	40,417231	52,258139
780	381 023,50	1 382 162,47	40,417337	52,258050
781	381 010,90	1 382 181,91	40,417617	52,257932
782	381 000,45	1 382 192,31	40,417765	52,257836
783	380 987,96	1 382 199,36	40,417863	52,257722
784	380 970,58	1 382 203,62	40,417919	52,257565
785	380 950,41	1 382 201,11	40,417874	52,257384
786	380 929,92	1 382 191,68	40,417728	52,257202
787	380 914,98	1 382 176,87	40,417505	52,257072
788	380 903,85	1 382 158,87	40,417238	52,256976
789	380 896,07	1 382 139,83	40,416956	52,256911
790	380 892,54	1 382 117,71	40,416631	52,256884
791	380 885,70	1 382 103,66	40,416422	52,256826
792	380 882,88	1 382 088,07	40,416193	52,256805
793	380 885,48	1 382 070,58	40,415938	52,256832
794	380 890,86	1 382 056,39	40,415733	52,256884
795	380 906,58	1 382 040,19	40,415502	52,257029
796	380 918,63	1 382 034,88	40,415429	52,257138
797	380 919,53	1 382 024,50	40,415277	52,257149
798	380 912,79	1 382 010,86	40,415075	52,257092
799	380 907,77	1 381 991,69	40,414792	52,257051
800	380 905,36	1 381 960,32	40,414332	52,257037
801	380 893,99	1 381 931,12	40,413900	52,256942
802	380 891,08	1 381 916,51	40,413685	52,256919
803	380 891,53	1 381 895,88	40,413384	52,256928
804	380 880,15	1 381 888,93	40,413277	52,256828
805	380 866,55	1 381 874,90	40,413067	52,256709
806	380 859,84	1 381 858,36	40,412822	52,256653
807	380 844,84	1 381 838,91	40,412532	52,256523
808	380 836,89	1 381 817,12	40,412210	52,256456
809	380 832,47	1 381 799,77	40,411954	52,256421
810	380 830,65	1 381 778,03	40,411635	52,256410
811	380 835,69	1 381 750,67	40,411237	52,256462

812	380 853,26	1 381 716,06	40,410737	52,256628
813	380 866,45	1 381 699,92	40,410506	52,256750
814	380 868,48	1 381 682,11	40,410246	52,256772
815	380 867,31	1 381 668,08	40,410040	52,256765
816	380 853,57	1 381 628,94	40,409462	52,256651
817	380 833,74	1 381 577,34	40,408699	52,256485
818	380 827,73	1 381 565,32	40,408521	52,256434
819	380 780,22	1 381 544,44	40,408197	52,256013
820	380 751,31	1 381 543,98	40,408179	52,255753
821	380 727,90	1 381 541,29	40,408130	52,255543
822	380 708,23	1 381 537,21	40,408063	52,255368
823	380 676,85	1 381 526,42	40,407893	52,255088
824	380 655,96	1 381 517,99	40,407761	52,254903
825	380 641,54	1 381 506,81	40,407592	52,254776
826	380 632,34	1 381 495,94	40,407429	52,254696
827	380 628,10	1 381 485,55	40,407276	52,254660
828	380 607,75	1 381 470,94	40,407054	52,254481
829	380 578,12	1 381 440,86	40,406602	52,254222
830	380 568,89	1 381 424,38	40,406357	52,254143
831	380 550,87	1 381 403,52	40,406045	52,253986
832	380 537,43	1 381 382,22	40,405728	52,253871
833	380 519,13	1 381 344,45	40,405168	52,253715
834	380 506,99	1 381 328,78	40,404934	52,253610
835	380 484,38	1 381 307,58	40,404615	52,253412
836	380 463,31	1 381 280,97	40,404217	52,253229
837	380 437,05	1 381 256,19	40,403845	52,252999
838	380 427,09	1 381 242,73	40,403644	52,252913
839	380 422,14	1 381 222,67	40,403348	52,252873
840	380 424,65	1 381 200,67	40,403027	52,252901
841	380 435,20	1 381 166,46	40,402531	52,253004
842	380 442,59	1 381 148,16	40,402266	52,253074
843	380 465,19	1 381 116,48	40,401811	52,253285
844	380 495,83	1 381 082,95	40,401332	52,253568
845	380 501,44	1 381 044,68	40,400774	52,253628
846	380 503,74	1 381 010,32	40,400272	52,253657
847	380 507,14	1 380 983,14	40,399876	52,253694
848	380 515,90	1 380 952,51	40,399431	52,253779
849	380 514,81	1 380 940,85	40,399260	52,253772
850	380 507,58	1 380 922,19	40,398984	52,253712
851	380 504,71	1 380 900,87	40,398671	52,253691
852	380 506,67	1 380 883,98	40,398424	52,253713
853	380 512,42	1 380 867,88	40,398191	52,253768
854	380 529,37	1 380 849,87	40,397934	52,253925
855	380 531,78	1 380 827,03	40,397600	52,253952
856	380 535,53	1 380 814,71	40,397422	52,253988
857	380 543,84	1 380 797,94	40,397179	52,254067
858	380 523,90	1 380 791,81	40,397082	52,253890

859	380 515,66	1 380 785,98	40,396993	52,253817
860	380 505,04	1 380 773,99	40,396814	52,253724
861	380 500,33	1 380 761,15	40,396624	52,253685
862	380 498,63	1 380 749,26	40,396449	52,253673
863	380 501,43	1 380 733,78	40,396224	52,253701
864	380 507,08	1 380 721,07	40,396040	52,253755
865	380 505,74	1 380 711,00	40,395892	52,253746
866	380 500,73	1 380 702,36	40,395764	52,253703
867	380 458,80	1 380 683,83	40,395476	52,253330
868	380 442,80	1 380 674,13	40,395328	52,253189
869	380 420,27	1 380 654,49	40,395032	52,252991
870	380 408,97	1 380 640,34	40,394821	52,252893
871	380 382,56	1 380 591,63	40,394097	52,252667
872	380 366,69	1 380 571,43	40,393796	52,252530
873	380 350,94	1 380 557,32	40,393583	52,252392
874	380 328,00	1 380 549,43	40,393459	52,252187
875	380 279,15	1 380 535,60	40,393238	52,251752
876	380 250,11	1 380 522,42	40,393033	52,251494
877	380 212,41	1 380 498,49	40,392669	52,251161
878	380 202,74	1 380 512,31	40,392867	52,251071
879	380 190,23	1 380 522,66	40,393014	52,250956
880	380 175,10	1 380 528,27	40,393090	52,250819
881	380 159,46	1 380 529,63	40,393104	52,250678
882	380 141,49	1 380 524,25	40,393018	52,250518
883	380 126,86	1 380 509,61	40,392798	52,250390
884	380 121,03	1 380 493,80	40,392565	52,250342
885	380 119,64	1 380 475,22	40,392292	52,250333
886	380 123,34	1 380 455,03	40,391998	52,250371
887	380 130,56	1 380 436,17	40,391725	52,250441
888	380 113,12	1 380 429,18	40,391616	52,250286
889	380 097,70	1 380 417,84	40,391444	52,250150
890	380 089,81	1 380 407,46	40,391289	52,250082
891	380 084,45	1 380 387,46	40,390995	52,250038
892	380 089,36	1 380 366,22	40,390686	52,250087
893	380 105,83	1 380 348,06	40,390426	52,250240
894	380 130,40	1 380 333,48	40,390222	52,250464
895	380 138,71	1 380 323,64	40,390081	52,250541
896	380 140,71	1 380 307,47	40,389846	52,250562
897	380 130,00	1 380 284,18	40,389501	52,250472
898	380 122,64	1 380 261,03	40,389159	52,250411
899	380 119,62	1 380 239,34	40,388840	52,250389
900	380 120,81	1 380 213,65	40,388465	52,250406
901	380 126,36	1 380 184,54	40,388041	52,250463
902	380 129,12	1 380 149,92	40,387535	52,250496
903	380 134,77	1 380 119,42	40,387091	52,250553
904	380 152,69	1 380 069,20	40,386363	52,250726
905	380 165,35	1 380 029,26	40,385784	52,250849

906	380 187,73	1 379 984,25	40,385134	52,251061
907	380 219,70	1 379 942,90	40,384541	52,251358
908	380 234,50	1 379 927,09	40,384315	52,251495
909	380 252,11	1 379 912,19	40,384104	52,251656
910	380 293,56	1 379 891,52	40,383817	52,252034
911	380 329,17	1 379 879,11	40,383649	52,252356
912	380 338,40	1 379 869,83	40,383517	52,252441
913	380 347,77	1 379 855,03	40,383304	52,252529
914	380 364,30	1 379 819,03	40,382783	52,252686
915	380 371,61	1 379 800,02	40,382508	52,252756
916	380 374,50	1 379 780,58	40,382225	52,252787
917	380 374,50	1 379 760,62	40,381932	52,252791
918	380 373,04	1 379 745,85	40,381716	52,252782
919	380 365,97	1 379 718,90	40,381319	52,252725
920	380 366,09	1 379 695,47	40,380976	52,252731
921	380 354,89	1 379 670,41	40,380605	52,252636
922	380 341,06	1 379 664,34	40,380511	52,252514
923	380 306,83	1 379 657,39	40,380396	52,252208
924	380 291,02	1 379 651,45	40,380303	52,252067
925	380 281,56	1 379 644,36	40,380195	52,251984
926	380 264,60	1 379 649,45	40,380263	52,251830
927	380 247,69	1 379 652,92	40,380308	52,251678
928	380 230,19	1 379 652,18	40,380290	52,251521
929	380 211,36	1 379 646,42	40,380198	52,251353
930	380 201,82	1 379 640,41	40,380107	52,251269
931	380 173,27	1 379 633,96	40,380002	52,251014
932	380 154,95	1 379 623,47	40,379841	52,250852
933	380 144,61	1 379 613,29	40,379688	52,250761
934	380 134,33	1 379 595,89	40,379430	52,250673
935	380 129,27	1 379 576,86	40,379149	52,250632
936	380 118,13	1 379 563,23	40,378945	52,250535
937	380 102,53	1 379 535,28	40,378530	52,250402
938	380 090,81	1 379 519,86	40,378300	52,250300
939	380 076,70	1 379 504,83	40,378075	52,250177
940	380 067,31	1 379 490,99	40,377869	52,250096
941	380 050,23	1 379 453,85	40,377319	52,249951
942	380 030,27	1 379 414,13	40,376730	52,249781
943	380 025,77	1 379 390,65	40,376384	52,249746
944	380 025,98	1 379 363,34	40,375985	52,249754
945	380 033,55	1 379 306,03	40,375149	52,249836
946	380 045,63	1 379 267,25	40,374586	52,249953
947	380 060,85	1 379 240,81	40,374205	52,250096
948	380 086,63	1 379 208,53	40,373742	52,250335
949	380 088,24	1 379 196,94	40,373573	52,250353
950	380 072,88	1 379 177,64	40,373285	52,250219
951	380 065,25	1 379 159,50	40,373017	52,250155
952	380 062,22	1 379 137,27	40,372690	52,250133

953	380 067,65	1 379 110,64	40,372303	52,250188
954	380 079,23	1 379 082,34	40,371893	52,250298
955	380 090,94	1 379 066,32	40,371663	52,250407
956	380 102,42	1 379 056,05	40,371517	52,250513
957	380 129,40	1 379 039,39	40,371283	52,250759
958	380 123,12	1 379 008,90	40,370835	52,250710
959	380 121,77	1 378 989,60	40,370552	52,250702
960	380 126,48	1 378 969,77	40,370263	52,250749
961	380 137,37	1 378 949,61	40,369973	52,250852
962	380 133,65	1 378 937,74	40,369797	52,250821
963	380 131,82	1 378 923,18	40,369584	52,250808
964	380 135,80	1 378 905,77	40,369330	52,250848
965	380 142,73	1 378 892,85	40,369144	52,250913
966	380 160,38	1 378 874,90	40,368888	52,251076
967	380 182,51	1 378 858,63	40,368658	52,251278
968	380 198,45	1 378 850,86	40,368551	52,251424
969	380 213,53	1 378 845,21	40,368474	52,251560
970	380 224,26	1 378 832,99	40,368299	52,251659
971	380 227,42	1 378 816,74	40,368062	52,251692
972	380 232,77	1 378 804,93	40,367892	52,251742
973	380 244,84	1 378 791,06	40,367693	52,251854
974	380 241,12	1 378 774,18	40,367445	52,251825
975	380 242,52	1 378 757,51	40,367201	52,251841
976	380 249,84	1 378 734,06	40,366861	52,251912
977	380 253,38	1 378 717,14	40,366615	52,251948
978	380 261,27	1 378 694,28	40,366283	52,252024
979	380 266,76	1 378 683,31	40,366124	52,252076
980	380 263,88	1 378 666,14	40,365872	52,252054
981	380 264,14	1 378 648,53	40,365614	52,252061
982	380 263,10	1 378 606,53	40,364999	52,252061
983	380 265,71	1 378 588,50	40,364737	52,252089
984	380 272,81	1 378 572,16	40,364500	52,252156
985	380 285,12	1 378 559,22	40,364315	52,252270
986	380 278,30	1 378 542,11	40,364062	52,252213
987	380 273,25	1 378 512,73	40,363630	52,252174
988	380 278,79	1 378 491,16	40,363317	52,252229
989	380 286,09	1 378 483,86	40,363213	52,252296
990	380 363,69	1 378 498,64	40,363459	52,252990
991	380 367,19	1 378 511,69	40,363651	52,253018
992	380 365,03	1 378 525,32	40,363850	52,252996
993	380 370,46	1 378 543,64	40,364120	52,253040
994	380 372,79	1 378 562,86	40,364402	52,253057
995	380 370,96	1 378 579,68	40,364647	52,253036
996	380 374,84	1 378 597,66	40,364912	52,253067
997	380 373,24	1 378 619,80	40,365236	52,253047
998	380 374,18	1 378 673,94	40,366028	52,253043
999	380 370,02	1 378 702,44	40,366444	52,252999

1000	380 364,35	1 378 718,48	40,366676	52,252945
1001	380 351,88	1 378 741,33	40,367006	52,252827
1002	380 367,55	1 378 761,87	40,367313	52,252963
1003	380 373,91	1 378 784,63	40,367648	52,253015
1004	380 372,30	1 378 808,98	40,368004	52,252995
1005	380 365,53	1 378 830,27	40,368313	52,252929
1006	380 349,16	1 378 846,00	40,368537	52,252778
1007	380 335,30	1 378 850,88	40,368603	52,252653
1008	380 325,61	1 378 867,04	40,368836	52,252562
1009	380 309,33	1 378 879,39	40,369010	52,252413
1010	380 287,33	1 378 917,49	40,369560	52,252206
1011	380 274,26	1 378 929,63	40,369732	52,252086
1012	380 259,94	1 378 937,16	40,369837	52,251956
1013	380 234,72	1 378 944,79	40,369939	52,251727
1014	380 234,79	1 378 966,62	40,370259	52,251723
1015	380 226,94	1 378 997,66	40,370710	52,251645
1016	380 220,26	1 379 013,91	40,370945	52,251581
1017	380 222,00	1 379 044,79	40,371398	52,251590
1018	380 213,75	1 379 085,11	40,371985	52,251506
1019	380 206,24	1 379 106,29	40,372292	52,251434
1020	380 190,37	1 379 122,29	40,372520	52,251287
1021	380 177,35	1 379 127,39	40,372590	52,251169
1022	380 161,29	1 379 129,11	40,372609	52,251025
1023	380 155,87	1 379 139,43	40,372758	52,250974
1024	380 164,10	1 379 150,24	40,372919	52,251045
1025	380 175,70	1 379 176,03	40,373301	52,251143
1026	380 179,49	1 379 200,95	40,373667	52,251171
1027	380 176,40	1 379 232,82	40,374132	52,251136
1028	380 183,44	1 379 261,51	40,374555	52,251193
1029	380 226,50	1 379 306,45	40,375229	52,251569
1030	380 245,42	1 379 335,47	40,375661	52,251732
1031	380 263,63	1 379 318,72	40,375423	52,251899
1032	380 290,80	1 379 308,63	40,375285	52,252146
1033	380 310,19	1 379 304,19	40,375228	52,252321
1034	380 371,90	1 379 298,18	40,375163	52,252877
1035	380 389,86	1 379 295,11	40,375125	52,253039
1036	380 429,53	1 379 294,18	40,375127	52,253395
1037	380 447,67	1 379 290,79	40,375084	52,253559
1038	380 484,45	1 379 287,09	40,375044	52,253890
1039	380 506,03	1 379 287,16	40,375053	52,254084
1040	380 530,43	1 379 289,81	40,375102	52,254303
1041	380 558,01	1 379 297,18	40,375220	52,254549
1042	380 578,75	1 379 304,70	40,375338	52,254733
1043	380 595,38	1 379 313,44	40,375472	52,254880
1044	380 610,51	1 379 324,56	40,375641	52,255014
1045	380 624,62	1 379 339,68	40,375867	52,255137
1046	380 642,69	1 379 371,44	40,376339	52,255292

1047	380 651,97	1 379 401,28	40,376780	52,255368
1048	380 666,94	1 379 441,11	40,377368	52,255493
1049	380 673,19	1 379 468,82	40,377776	52,255543
1050	380 675,25	1 379 493,53	40,378139	52,255556
1051	380 670,76	1 379 525,71	40,378608	52,255508
1052	380 666,35	1 379 542,99	40,378859	52,255464
1053	380 655,12	1 379 564,22	40,379166	52,255358
1054	380 625,72	1 379 599,18	40,379666	52,255086
1055	380 598,55	1 379 621,23	40,379978	52,254837
1056	380 585,86	1 379 636,20	40,380192	52,254719
1057	380 615,44	1 379 673,37	40,380748	52,254976
1058	380 624,97	1 379 692,00	40,381024	52,255057
1059	380 638,33	1 379 702,13	40,381177	52,255175
1060	380 656,24	1 379 719,51	40,381439	52,255332
1061	380 666,54	1 379 735,97	40,381684	52,255420
1062	380 675,28	1 379 758,51	40,382017	52,255493
1063	380 683,69	1 379 772,57	40,382226	52,255566
1064	380 689,90	1 379 793,99	40,382542	52,255616
1065	380 687,14	1 379 815,32	40,382853	52,255587
1066	380 681,70	1 379 834,68	40,383134	52,255533
1067	380 678,57	1 379 856,95	40,383459	52,255500
1068	380 671,57	1 379 872,32	40,383681	52,255433
1069	380 657,69	1 379 891,91	40,383963	52,255304
1070	380 641,06	1 379 907,37	40,384182	52,255151
1071	380 621,07	1 379 919,87	40,384358	52,254969
1072	380 598,17	1 379 938,08	40,384615	52,254759
1073	380 556,38	1 379 989,01	40,385345	52,254371
1074	380 539,62	1 380 002,26	40,385532	52,254217
1075	380 520,94	1 380 013,33	40,385687	52,254047
1076	380 489,51	1 380 035,70	40,386002	52,253759
1077	380 442,33	1 380 062,03	40,386370	52,253329
1078	380 420,85	1 380 071,06	40,386494	52,253134
1079	380 389,08	1 380 100,40	40,386911	52,252842
1080	380 373,83	1 380 131,21	40,387356	52,252698
1081	380 324,32	1 380 200,24	40,388347	52,252237
1082	380 314,63	1 380 220,77	40,388644	52,252145
1083	380 309,69	1 380 242,98	40,388967	52,252095
1084	380 308,28	1 380 262,90	40,389258	52,252078
1085	380 313,44	1 380 285,70	40,389594	52,252119
1086	380 332,03	1 380 277,83	40,389486	52,252288
1087	380 381,37	1 380 264,69	40,389312	52,252734
1088	380 432,15	1 380 243,18	40,389017	52,253195
1089	380 462,89	1 380 237,20	40,388941	52,253473
1090	380 489,13	1 380 234,75	40,388915	52,253709
1091	380 510,36	1 380 235,74	40,388938	52,253900
1092	380 530,18	1 380 239,88	40,389006	52,254077
1093	380 550,63	1 380 249,04	40,389148	52,254258

1094	380 567,08	1 380 260,15	40,389317	52,254403
1095	380 586,62	1 380 281,58	40,389638	52,254574
1096	380 599,43	1 380 310,76	40,390070	52,254682
1097	380 604,37	1 380 336,77	40,390453	52,254720
1098	380 598,61	1 380 375,05	40,391011	52,254659
1099	380 590,86	1 380 397,00	40,391329	52,254584
1100	380 571,59	1 380 423,16	40,391705	52,254405
1101	380 595,05	1 380 427,04	40,391771	52,254615
1102	380 619,59	1 380 433,80	40,391879	52,254834
1103	380 660,39	1 380 448,74	40,392113	52,255197
1104	380 708,22	1 380 475,23	40,392520	52,255620
1105	380 751,92	1 380 481,98	40,392635	52,256011
1106	380 773,97	1 380 490,92	40,392775	52,256207
1107	380 791,45	1 380 507,06	40,393018	52,256360
1108	380 800,31	1 380 527,05	40,393314	52,256435
1109	380 803,91	1 380 547,82	40,393619	52,256462
1110	380 827,77	1 380 578,91	40,394083	52,256669
1111	380 838,35	1 380 600,31	40,394400	52,256759
1112	380 843,21	1 380 631,48	40,394859	52,256796
1113	380 842,58	1 380 659,44	40,395268	52,256783
1114	380 837,20	1 380 684,83	40,395637	52,256729
1115	380 825,11	1 380 715,71	40,396084	52,256613
1116	380 812,67	1 380 738,66	40,396415	52,256496
1117	380 795,11	1 380 761,01	40,396736	52,256333
1118	380 773,11	1 380 779,37	40,396996	52,256131
1119	380 748,12	1 380 808,16	40,397408	52,255900
1120	380 727,96	1 380 850,76	40,398024	52,255708
1121	380 741,93	1 380 864,48	40,398230	52,255831
1122	380 753,87	1 380 881,27	40,398480	52,255934
1123	380 762,11	1 380 910,54	40,398912	52,256001
1124	380 776,83	1 380 944,96	40,399421	52,256125
1125	380 784,38	1 380 979,07	40,399923	52,256185
1126	380 781,09	1 381 005,50	40,400309	52,256149
1127	380 772,67	1 381 028,71	40,400645	52,256068
1128	380 752,05	1 381 057,19	40,401054	52,255876
1129	380 739,70	1 381 070,22	40,401240	52,255762
1130	380 706,76	1 381 093,91	40,401574	52,255460
1131	380 726,58	1 381 107,48	40,401780	52,255635
1132	380 742,21	1 381 120,15	40,401972	52,255772
1133	380 754,57	1 381 133,76	40,402176	52,255880
1134	380 763,98	1 381 150,36	40,402422	52,255961
1135	380 769,89	1 381 176,96	40,402814	52,256007
1136	380 770,62	1 381 205,14	40,403227	52,256007
1137	380 768,33	1 381 224,40	40,403508	52,255982
1138	380 763,83	1 381 244,51	40,403800	52,255937
1139	380 743,68	1 381 294,39	40,404523	52,255744
1140	380 737,90	1 381 313,66	40,404802	52,255688

1141	380 771,04	1 381 322,85	40,404950	52,255983
1142	380 789,26	1 381 330,29	40,405066	52,256145
1143	380 809,16	1 381 343,35	40,405265	52,256321
1144	380 847,69	1 381 364,36	40,405587	52,256662
1145	380 871,78	1 381 381,63	40,405849	52,256874
1146	380 918,14	1 381 420,08	40,406430	52,257281
1147	380 944,95	1 381 447,15	40,406837	52,257515
1148	380 975,21	1 381 469,07	40,407169	52,257782
1149	380 992,56	1 381 486,77	40,407435	52,257934
1150	381 000,91	1 381 503,82	40,407688	52,258005
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1154	381 033,41	1 381 648,88	40,409824	52,258262
1155	381 031,05	1 381 695,23	40,410501	52,258230
1156	381 031,54	1 381 742,42	40,411192	52,258223
1157	381 032,56	1 381 756,12	40,411393	52,258229
1158	381 051,87	1 381 782,92	40,411793	52,258396
1159	381 059,15	1 381 801,42	40,412066	52,258456
1160	381 062,52	1 381 826,46	40,412434	52,258481
1161	381 057,82	1 381 846,58	40,412727	52,258434
1162	381 045,20	1 381 862,39	40,412953	52,258317
1163	381 052,61	1 381 880,02	40,413214	52,258379
1164	381 061,42	1 381 895,27	40,413441	52,258454
1165	381 067,28	1 381 917,50	40,413769	52,258502
1166	381 064,71	1 381 939,36	40,414088	52,258473
1167	381 059,19	1 381 957,20	40,414347	52,258420
1168	381 066,56	1 381 970,04	40,414537	52,258483
1169	381 095,03	1 381 994,30	40,414904	52,258733
1170	381 129,74	1 382 014,18	40,415208	52,259040
1171	381 143,92	1 382 026,54	40,415395	52,259164
1172	381 153,51	1 382 043,67	40,415649	52,259246
1173	381 177,04	1 382 079,05	40,416176	52,259449
1174	381 183,79	1 382 096,71	40,416437	52,259505
1175	381 187,06	1 382 125,35	40,416858	52,259528
1176	381 185,37	1 382 146,82	40,417171	52,259508
1177	381 178,96	1 382 168,52	40,417486	52,259445
1178	381 171,29	1 382 182,81	40,417693	52,259372
1179	381 148,17	1 382 217,14	40,418186	52,259156
1180	381 160,98	1 382 260,23	40,418822	52,259261
1181	381 177,34	1 382 257,76	40,418792	52,259409
1182	381 231,83	1 382 224,73	40,418330	52,259906
1183	381 247,11	1 382 213,34	40,418169	52,260046
1184	381 266,57	1 382 203,45	40,418032	52,260223
1185	381 286,96	1 382 197,94	40,417959	52,260408
1186	381 305,16	1 382 195,80	40,417935	52,260572
1187	381 327,91	1 382 197,07	40,417963	52,260776

1188	381 348,71	1 382 203,65	40,418067	52,260961
1189	381 367,87	1 382 215,39	40,418246	52,261130
1190	381 440,18	1 382 280,97	40,419235	52,261764
1191	381 456,99	1 382 293,14	40,419419	52,261912
1192	381 467,66	1 382 308,21	40,419644	52,262004
1193	381 488,62	1 382 326,11	40,419914	52,262188
1194	381 507,58	1 382 350,57	40,420280	52,262353
1195	381 514,23	1 382 367,67	40,420533	52,262408
1196	381 517,31	1 382 390,67	40,420871	52,262430
1197	381 514,98	1 382 415,21	40,421229	52,262404
1198	381 509,26	1 382 435,47	40,421523	52,262347
1199	381 501,20	1 382 452,18	40,421765	52,262271
1200	381 488,50	1 382 468,37	40,421997	52,262153
1201	381 475,13	1 382 479,11	40,422149	52,262030
1202	381 453,58	1 382 488,09	40,422272	52,261835
1203	381 430,99	1 382 491,78	40,422317	52,261631
1204	381 410,57	1 382 514,23	40,422637	52,261442
1205	381 427,72	1 382 528,66	40,422855	52,261592
1206	381 460,70	1 382 567,53	40,423437	52,261879
1207	381 480,95	1 382 584,52	40,423694	52,262057
1208	381 491,09	1 382 606,91	40,424026	52,262143
1209	381 491,80	1 382 630,73	40,424375	52,262143
1210	381 485,88	1 382 648,60	40,424634	52,262086
1211	381 475,88	1 382 661,23	40,424815	52,261993
1212	381 486,15	1 382 675,03	40,425021	52,262082
1213	381 504,13	1 382 709,42	40,425531	52,262235
1214	381 529,94	1 382 744,89	40,426061	52,262459
1215	381 544,63	1 382 761,04	40,426303	52,262587
1216	381 553,10	1 382 780,24	40,426587	52,262658
1217	381 562,18	1 382 815,45	40,427106	52,262731
1218	381 578,96	1 382 836,89	40,427427	52,262877
1219	381 617,79	1 382 867,01	40,427883	52,263218
1220	381 635,67	1 382 889,13	40,428214	52,263373
1221	381 644,86	1 382 914,90	40,428594	52,263450
1222	381 656,97	1 382 933,79	40,428876	52,263554
1223	381 662,35	1 382 951,18	40,429132	52,263598
1224	381 667,98	1 382 986,08	40,429646	52,263640
1225	381 677,35	1 383 016,67	40,430097	52,263717
1226	381 677,24	1 383 040,07	40,430439	52,263710
1227	381 669,82	1 383 059,20	40,430717	52,263639
1228	381 655,45	1 383 073,25	40,430917	52,263507
1229	381 667,78	1 383 107,11	40,431417	52,263609
1230	381 673,13	1 383 128,09	40,431726	52,263652
1231	381 674,72	1 383 144,50	40,431967	52,263663
1232	381 672,56	1 383 171,53	40,432362	52,263637
1233	381 698,07	1 383 177,28	40,432456	52,263864
1234	381 721,40	1 383 189,61	40,432646	52,264071

1235	381 741,56	1 383 207,25	40,432912	52,264248
1236	381 762,31	1 383 213,37	40,433010	52,264433
1237	381 755,59	1 383 198,43	40,432788	52,264376
1238	381 751,59	1 383 181,93	40,432545	52,264344
1239	381 750,10	1 383 157,77	40,432191	52,264336
1240	381 756,48	1 383 133,32	40,431836	52,264400
1241	381 769,85	1 383 116,32	40,431592	52,264524
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1243	381 817,51	1 383 095,13	40,431301	52,264957
1244	381 860,58	1 383 101,49	40,431411	52,265342
1245	381 880,37	1 383 102,58	40,431435	52,265520
1246	381 899,03	1 383 106,27	40,431496	52,265686
1247	381 939,18	1 383 124,91	40,431785	52,266043
1248	381 960,33	1 383 139,71	40,432010	52,266229
1249	381 974,20	1 383 153,49	40,432217	52,266350
1250	381 999,78	1 383 183,77	40,432670	52,266573
1251	382 012,48	1 383 204,42	40,432977	52,266682
1252	382 037,38	1 383 259,13	40,433788	52,266892
1253	382 050,28	1 383 301,05	40,434407	52,266998
1254	382 059,35	1 383 320,57	40,434696	52,267075
1255	382 071,63	1 383 359,08	40,435265	52,267176
1256	382 081,26	1 383 377,44	40,435538	52,267258
1257	382 115,72	1 383 456,04	40,436702	52,267548
1258	382 125,50	1 383 474,67	40,436978	52,267631
1259	382 148,09	1 383 508,77	40,437487	52,267826
1260	382 169,68	1 383 531,60	40,437829	52,268014
1261	382 180,39	1 383 554,66	40,438171	52,268105
1262	382 196,33	1 383 564,84	40,438326	52,268246
1263	382 212,65	1 383 584,85	40,438626	52,268387
1264	382 219,91	1 383 607,72	40,438964	52,268447
1265	382 232,86	1 383 616,53	40,439098	52,268561
1266	382 247,72	1 383 622,76	40,439195	52,268693
1267	382 309,37	1 383 640,89	40,439485	52,269243
1268	382 329,17	1 383 659,06	40,439758	52,269416
1269	382 352,34	1 383 660,43	40,439788	52,269624
1270	382 374,67	1 383 668,59	40,439916	52,269822
1271	382 396,03	1 383 682,72	40,440131	52,270011
1272	382 417,04	1 383 681,63	40,440124	52,270200
1273	382 437,86	1 383 665,79	40,439900	52,270391
1274	382 469,32	1 383 658,23	40,439802	52,270675
1275	382 488,80	1 383 660,55	40,439843	52,270849
1276	382 521,36	1 383 676,36	40,440088	52,271138
1277	382 538,81	1 383 693,28	40,440342	52,271291
1278	382 552,66	1 383 719,00	40,440724	52,271409
1279	382 559,35	1 383 745,40	40,441114	52,271462
1280	382 553,46	1 383 770,42	40,441478	52,271403
1281	382 536,76	1 383 790,34	40,441762	52,271249

1282	382 538,97	1 383 804,42	40,441970	52,271265
1283	382 535,74	1 383 820,18	40,442199	52,271232
1284	382 518,00	1 383 862,25	40,442808	52,271063
1285	382 503,40	1 383 883,45	40,443112	52,270926
1286	382 496,20	1 383 914,18	40,443560	52,270854
1287	382 482,48	1 383 934,83	40,443856	52,270726
1288	382 484,82	1 383 947,92	40,444049	52,270744
1289	382 497,10	1 383 959,59	40,444225	52,270851
1290	382 510,42	1 383 978,39	40,444505	52,270966
1291	382 530,95	1 383 991,29	40,444702	52,271148
1292	382 548,04	1 384 010,19	40,444986	52,271296
1293	382 561,24	1 384 034,62	40,445349	52,271409
1294	382 571,43	1 384 060,69	40,445734	52,271494
1295	382 574,96	1 384 083,88	40,446075	52,271520
1296	382 569,98	1 384 107,72	40,446422	52,271470
1297	382 559,42	1 384 125,29	40,446675	52,271371
1298	382 552,23	1 384 146,72	40,446986	52,271301
1299	382 562,94	1 384 170,38	40,447337	52,271391
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1302	382 559,10	1 384 223,22	40,448109	52,271344
1303	382 545,54	1 384 240,97	40,448364	52,271218
1304	382 533,98	1 384 250,13	40,448493	52,271112
1305	382 529,95	1 384 269,80	40,448780	52,271071
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1307	382 544,79	1 384 310,84	40,449386	52,271194
1308	382 553,84	1 384 323,90	40,449581	52,271272
1309	382 557,42	1 384 344,31	40,449881	52,271299
1310	382 551,35	1 384 365,87	40,450195	52,271240
1311	382 515,94	1 384 400,37	40,450686	52,270913
1312	382 493,81	1 384 408,29	40,450793	52,270712
1313	382 457,41	1 384 411,59	40,450827	52,270385
1314	382 445,57	1 384 424,41	40,451010	52,270275
1315	382 426,56	1 384 440,20	40,451233	52,270101
1316	382 418,88	1 384 455,59	40,451455	52,270028
1317	382 409,64	1 384 478,86	40,451792	52,269939
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1319	382 375,92	1 384 496,76	40,452041	52,269632
1320	382 363,44	1 384 494,94	40,452009	52,269520
1321	382 347,71	1 384 518,50	40,452348	52,269373
1322	382 331,25	1 384 533,52	40,452561	52,269222
1323	382 307,57	1 384 543,41	40,452697	52,269007
1324	382 290,64	1 384 548,06	40,452758	52,268854
1325	382 257,66	1 384 551,93	40,452802	52,268556
1326	382 208,93	1 384 568,92	40,453031	52,268115
1327	382 188,73	1 384 573,53	40,453090	52,267932
1328	382 167,29	1 384 575,92	40,453117	52,267739

1329	382 147,38	1 384 574,77	40,453092	52,267560
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1331	382 112,07	1 384 573,40	40,453058	52,267243
1332	382 093,66	1 384 564,78	40,452924	52,267080
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1334	382 074,44	1 384 530,60	40,452416	52,266916
1335	382 075,75	1 384 521,27	40,452280	52,266930
1336	382 043,19	1 384 520,73	40,452259	52,266638
1337	382 037,82	1 384 527,91	40,452363	52,266588
1338	382 039,84	1 384 539,02	40,452526	52,266603
1339	382 037,79	1 384 552,96	40,452729	52,266581
1340	382 030,04	1 384 570,89	40,452989	52,266507
1341	382 016,56	1 384 589,90	40,453261	52,266382
1342	382 001,47	1 384 603,35	40,453452	52,266243
1343	381 986,62	1 384 615,50	40,453624	52,266106
1344	381 949,56	1 384 639,25	40,453957	52,265768
1345	381 876,02	1 384 688,25	40,454645	52,265095
1346	381 843,69	1 384 703,11	40,454850	52,264801
1347	381 776,69	1 384 716,46	40,455019	52,264196
1348	381 755,30	1 384 716,48	40,455010	52,264004
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1350	381 709,34	1 384 721,13	40,455060	52,263590
1351	381 696,19	1 384 732,10	40,455215	52,263469
1352	381 676,40	1 384 739,83	40,455321	52,263290
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1354	381 631,65	1 384 735,88	40,455245	52,262889
1355	381 615,01	1 384 724,59	40,455073	52,262742
1356	381 603,18	1 384 710,58	40,454863	52,262639
1357	381 596,66	1 384 696,65	40,454657	52,262584
1358	381 572,37	1 384 693,40	40,454600	52,262367
1359	381 548,47	1 384 683,97	40,454452	52,262154
1360	381 520,81	1 384 667,55	40,454201	52,261910
1361	381 507,84	1 384 663,71	40,454139	52,261794
1362	381 511,35	1 384 700,64	40,454681	52,261817
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1366	381 462,25	1 384 774,24	40,455739	52,261358
1367	381 441,65	1 384 780,48	40,455822	52,261171
1368	381 404,10	1 384 785,56	40,455882	52,260833
1369	381 395,10	1 384 801,26	40,456108	52,260748
1370	381 380,04	1 384 814,30	40,456293	52,260610
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1372	381 311,78	1 384 832,60	40,456533	52,259992
1373	381 286,89	1 384 829,52	40,456478	52,259769
1374	381 242,49	1 384 835,60	40,456550	52,259369
1375	381 205,71	1 384 836,30	40,456545	52,259039

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1377	381 163,08	1 384 811,28	40,456162	52,258662
1378	381 152,55	1 384 792,08	40,455877	52,258572
1379	381 132,96	1 384 803,68	40,456039	52,258393
1380	381 112,94	1 384 812,53	40,456160	52,258211
1381	381 093,35	1 384 817,91	40,456231	52,258034
1382	381 074,46	1 384 820,43	40,456260	52,257864
1383	381 048,17	1 384 818,95	40,456228	52,257628
1384	381 015,17	1 384 829,42	40,456368	52,257329
1385	380 956,92	1 384 851,85	40,456673	52,256800
1386	380 927,09	1 384 859,87	40,456779	52,256530
1387	380 892,22	1 384 867,64	40,456879	52,256215
1388	380 867,94	1 384 868,66	40,456884	52,255997
1389	380 844,54	1 384 876,59	40,456991	52,255785
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1391	380 797,82	1 384 865,80	40,456814	52,255368
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1393	380 736,12	1 384 869,90	40,456850	52,254813
1394	380 719,18	1 384 871,65	40,456869	52,254660
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1397	380 605,02	1 384 849,53	40,456499	52,253640
1398	380 570,49	1 384 850,35	40,456498	52,253330
1399	380 543,41	1 384 854,82	40,456552	52,253085
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1401	380 463,33	1 384 861,71	40,456621	52,252365
1402	380 440,78	1 384 858,45	40,456564	52,252163
1403	380 387,46	1 384 840,22	40,456276	52,251688
1404	380 314,94	1 384 826,83	40,456051	52,251040
1405	380 278,24	1 384 822,15	40,455968	52,250712
1406	380 262,93	1 384 817,41	40,455893	52,250575
1407	380 234,12	1 384 805,72	40,455710	52,250320
1408	380 206,83	1 384 802,08	40,455646	52,250075
1409	380 202,61	1 384 813,12	40,455806	52,250035
1410	380 187,98	1 384 827,77	40,456015	52,249900
1411	380 164,28	1 384 834,19	40,456099	52,249685
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1413	380 110,17	1 384 818,29	40,455845	52,249203
1414	380 085,66	1 384 813,34	40,455763	52,248984
1415	380 056,95	1 384 797,42	40,455518	52,248730
1416	380 031,10	1 384 776,51	40,455202	52,248503
1417	380 000,27	1 384 732,65	40,454548	52,248237
1418	379 991,90	1 384 711,57	40,454236	52,248167
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1421	379 960,99	1 384 669,27	40,453605	52,247900
1422	379 961,22	1 384 647,79	40,453291	52,247907

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1427	379 903,37	1 384 505,34	40,451183	52,247422
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1429	379 882,94	1 384 437,64	40,450184	52,247255
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1449	379 649,70	1 384 069,03	40,444698	52,245250
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1452	379 595,92	1 384 066,38	40,444638	52,244768
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1456	379 545,27	1 384 011,89	40,443821	52,244326
1457	379 530,19	1 384 014,59	40,443854	52,244190
1458	379 510,19	1 384 009,22	40,443768	52,244012
1459	379 494,07	1 383 994,80	40,443550	52,243870
1460	379 488,72	1 383 981,78	40,443358	52,243826
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1462	379 450,17	1 383 960,40	40,443030	52,243484
1463	379 434,82	1 383 948,76	40,442853	52,243349
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1466	379 352,33	1 383 843,88	40,441286	52,242634
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1468	379 319,29	1 383 819,32	40,440914	52,242343
1469	379 298,12	1 383 819,72	40,440911	52,242153

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1473	379 146,75	1 383 816,76	40,440808	52,240794
1474	379 136,15	1 383 833,90	40,441055	52,240695
1475	379 118,21	1 383 846,46	40,441231	52,240531
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1481	378 982,13	1 383 871,51	40,441544	52,239302
1482	378 966,17	1 383 890,19	40,441811	52,239154
1483	378 939,70	1 383 907,90	40,442059	52,238912
1484	378 933,18	1 383 938,12	40,442499	52,238846
1485	378 934,32	1 383 971,02	40,442981	52,238849
1486	378 943,74	1 384 000,97	40,443423	52,238926
1487	378 948,99	1 384 030,06	40,443850	52,238966
1488	378 950,88	1 384 068,59	40,444415	52,238974
1489	378 948,78	1 384 089,04	40,444713	52,238950
1490	378 938,34	1 384 122,54	40,445199	52,238848
1491	378 925,60	1 384 148,46	40,445573	52,238727
1492	378 904,44	1 384 185,31	40,446104	52,238528
1493	378 890,05	1 384 200,61	40,446322	52,238395
1494	378 865,70	1 384 238,01	40,446860	52,238167
1495	378 848,65	1 384 253,58	40,447081	52,238011
1496	378 841,29	1 384 270,38	40,447324	52,237940
1497	378 827,30	1 384 287,40	40,447567	52,237810
1498	378 811,24	1 384 299,87	40,447743	52,237663
1499	378 804,50	1 384 333,16	40,448227	52,237595
1500	378 783,64	1 384 375,46	40,448838	52,237397
1501	378 771,74	1 384 390,08	40,449047	52,237286
1502	378 722,63	1 384 439,62	40,449752	52,236833
1503	378 705,32	1 384 465,10	40,450118	52,236672
1504	378 688,09	1 384 482,67	40,450369	52,236513
1505	378 669,78	1 384 493,39	40,450518	52,236345
1506	378 648,39	1 384 498,36	40,450582	52,236152
1507	378 627,20	1 384 494,01	40,450510	52,235963
1508	378 581,55	1 384 476,59	40,450237	52,235557
1509	378 560,48	1 384 459,96	40,449985	52,235372
1510	378 550,28	1 384 464,35	40,450046	52,235279
1511	378 511,89	1 384 475,43	40,450193	52,234932
1512	378 458,79	1 384 498,75	40,450513	52,234449
1513	378 400,02	1 384 517,94	40,450770	52,233917
1514	378 384,22	1 384 517,44	40,450756	52,233775
1515	378 364,35	1 384 511,46	40,450661	52,233598
1516	378 346,90	1 384 515,50	40,450713	52,233440

1517	378 333,48	1 384 528,19	40,450894	52,233316
1518	378 313,48	1 384 533,56	40,450964	52,233136
1519	378 305,08	1 384 531,30	40,450928	52,233061
1520	378 283,30	1 384 535,16	40,450975	52,232864
1521	378 260,79	1 384 529,26	40,450880	52,232663
1522	378 246,04	1 384 519,85	40,450737	52,232533
1523	378 224,61	1 384 510,96	40,450598	52,232343
1524	378 206,61	1 384 514,48	40,450642	52,232180
1525	378 188,28	1 384 513,09	40,450615	52,232016
1526	378 190,19	1 384 531,13	40,450880	52,232029
1527	378 186,66	1 384 547,57	40,451119	52,231993
1528	378 176,33	1 384 567,00	40,451399	52,231896
1529	378 162,47	1 384 581,96	40,451612	52,231767
1530	378 140,59	1 384 594,02	40,451780	52,231568
1531	378 122,41	1 384 597,33	40,451821	52,231404
1532	378 087,48	1 384 595,23	40,451776	52,231091
1533	378 064,83	1 384 587,74	40,451658	52,230889
1534	378 048,94	1 384 575,31	40,451470	52,230749
1535	378 001,22	1 384 562,04	40,451257	52,230324
1536	377 945,59	1 384 575,41	40,451430	52,229821
1537	377 924,16	1 384 579,27	40,451478	52,229628
1538	377 903,77	1 384 580,84	40,451493	52,229444
1539	377 777,89	1 384 575,10	40,451359	52,228315
1540	377 721,47	1 384 581,20	40,451426	52,227807
1541	377 669,27	1 384 608,25	40,451801	52,227331
1542	377 642,12	1 384 615,68	40,451898	52,227085
1543	377 601,25	1 384 620,37	40,451951	52,226717
1544	377 583,32	1 384 621,41	40,451959	52,226556
1545	377 553,00	1 384 616,22	40,451871	52,226285
1546	377 523,47	1 384 630,70	40,452071	52,226016
1547	377 503,85	1 384 638,11	40,452172	52,225838
1548	377 475,11	1 384 644,61	40,452255	52,225578
1549	377 431,08	1 384 649,61	40,452311	52,225182
1550	377 409,31	1 384 649,19	40,452296	52,224986
1551	377 389,44	1 384 646,41	40,452248	52,224809
1552	377 345,56	1 384 634,12	40,452050	52,224417
1553	377 304,90	1 384 619,23	40,451817	52,224056
1554	377 285,31	1 384 610,23	40,451677	52,223882
1555	377 267,09	1 384 599,06	40,451506	52,223721
1556	377 250,72	1 384 585,75	40,451305	52,223577
1557	377 217,33	1 384 583,05	40,451253	52,223278
1558	377 197,62	1 384 583,26	40,451248	52,223101
1559	377 189,15	1 384 620,26	40,451786	52,223016
1560	377 174,20	1 384 652,94	40,452258	52,222874
1561	377 165,29	1 384 669,52	40,452496	52,222790
1562	377 150,35	1 384 685,97	40,452731	52,222651
1563	377 129,02	1 384 700,20	40,452931	52,222456

1564	377 105,05	1 384 706,16	40,453008	52,222240
1565	377 082,73	1 384 700,47	40,452916	52,222041
1566	377 063,33	1 384 682,13	40,452640	52,221871
1567	377 057,29	1 384 659,94	40,452313	52,221822
1568	377 059,36	1 384 640,67	40,452032	52,221845
1569	377 072,99	1 384 603,89	40,451500	52,221977
1570	377 071,85	1 384 564,65	40,450926	52,221976
1571	377 077,24	1 384 543,60	40,450620	52,222029
1572	377 084,51	1 384 526,75	40,450376	52,222099
1573	377 101,10	1 384 506,52	40,450087	52,222253
1574	377 115,93	1 384 495,07	40,449926	52,222389
1575	377 143,66	1 384 477,37	40,449678	52,222642
1576	377 123,61	1 384 470,33	40,449567	52,222464
1577	377 102,89	1 384 458,83	40,449390	52,222281
1578	377 079,48	1 384 442,01	40,449135	52,222074
1579	377 038,93	1 384 409,77	40,448648	52,221718
1580	377 017,29	1 384 432,82	40,448976	52,221518
1581	376 999,36	1 384 443,90	40,449131	52,221354
1582	376 982,61	1 384 449,89	40,449212	52,221202
1583	376 912,65	1 384 464,73	40,449401	52,220570
1584	376 873,57	1 384 467,12	40,449421	52,220219
1585	376 849,76	1 384 464,77	40,449377	52,220006
1586	376 830,47	1 384 460,50	40,449307	52,219833
1587	376 806,97	1 384 451,71	40,449169	52,219624
1588	376 756,78	1 384 418,77	40,448667	52,219182
1589	376 716,71	1 384 379,80	40,448081	52,218831
1590	376 693,24	1 384 364,80	40,447853	52,218624
1591	376 673,35	1 384 369,21	40,447909	52,218444
1592	376 640,24	1 384 399,60	40,448341	52,218140
1593	376 619,20	1 384 413,55	40,448536	52,217947
1594	376 578,21	1 384 431,17	40,448778	52,217575
1595	376 553,97	1 384 434,01	40,448810	52,217356
1596	376 535,88	1 384 432,00	40,448773	52,217194
1597	376 518,31	1 384 425,61	40,448673	52,217038
1598	376 499,42	1 384 412,54	40,448474	52,216872
1599	376 486,56	1 384 401,47	40,448307	52,216759
1600	376 454,07	1 384 380,82	40,447992	52,216472
1601	376 438,45	1 384 389,34	40,448111	52,216330
1602	376 416,58	1 384 394,33	40,448175	52,216132
1603	376 394,51	1 384 392,87	40,448145	52,215934
1604	376 350,84	1 384 379,72	40,447935	52,215545
1605	376 327,64	1 384 371,06	40,447799	52,215339
1606	376 310,06	1 384 398,58	40,448195	52,215174
1607	376 291,89	1 384 413,83	40,448411	52,215007
1608	376 267,25	1 384 419,49	40,448484	52,214785
1609	376 249,46	1 384 417,15	40,448442	52,214625
1610	376 222,73	1 384 426,97	40,448575	52,214383

1611	376 201,03	1 384 429,94	40,448610	52,214187
1612	376 177,85	1 384 427,91	40,448571	52,213980
1613	376 147,25	1 384 417,64	40,448409	52,213707
1614	376 130,78	1 384 403,33	40,448193	52,213563
1615	376 118,55	1 384 405,64	40,448222	52,213452
1616	376 096,06	1 384 425,67	40,448506	52,213246
1617	376 091,50	1 384 449,64	40,448855	52,213199
1618	376 081,60	1 384 464,76	40,449072	52,213106
1619	376 066,36	1 384 479,66	40,449284	52,212966
1620	376 030,53	1 384 504,40	40,449631	52,212638
1621	376 012,54	1 384 513,18	40,449753	52,212474
1622	375 986,88	1 384 519,08	40,449829	52,212242
1623	375 962,15	1 384 520,42	40,449838	52,212020
1624	375 930,12	1 384 517,30	40,449780	52,211733
1625	375 882,18	1 384 508,26	40,449629	52,211304
1626	375 865,32	1 384 535,49	40,450020	52,211146
1627	375 850,10	1 384 553,17	40,450273	52,211005
1628	375 828,62	1 384 572,15	40,450542	52,210808
1629	375 817,42	1 384 591,66	40,450823	52,210702
1630	375 804,03	1 384 606,03	40,451027	52,210579
1631	375 776,67	1 384 627,70	40,451333	52,210328
1632	375 760,86	1 384 636,12	40,451450	52,210184
1633	375 740,23	1 384 644,34	40,451562	52,209996
1634	375 718,14	1 384 661,07	40,451798	52,209794
1635	375 699,60	1 384 667,63	40,451887	52,209626
1636	375 680,53	1 384 669,45	40,451906	52,209454
1637	375 656,26	1 384 668,85	40,451887	52,209236
1638	375 644,34	1 384 683,87	40,452102	52,209125
1639	375 629,59	1 384 694,74	40,452255	52,208990
1640	375 606,11	1 384 704,54	40,452389	52,208777
1641	375 587,34	1 384 707,78	40,452429	52,208608
1642	375 566,60	1 384 716,03	40,452541	52,208419
1643	375 548,02	1 384 720,34	40,452597	52,208251
1644	375 504,94	1 384 724,84	40,452646	52,207863
1645	375 456,66	1 384 742,26	40,452881	52,207425
1646	375 422,16	1 384 756,58	40,453077	52,207112
1647	375 378,28	1 384 770,77	40,453267	52,206715
1648	375 333,36	1 384 782,43	40,453419	52,206308
1649	375 306,45	1 384 822,86	40,454000	52,206057
1650	375 292,40	1 384 836,82	40,454198	52,205927
1651	375 282,73	1 384 857,98	40,454504	52,205835
1652	375 268,58	1 384 873,50	40,454725	52,205704
1653	375 253,12	1 384 882,84	40,454855	52,205563
1654	375 231,42	1 384 887,25	40,454911	52,205367
1655	375 204,26	1 384 883,28	40,454842	52,205124
1656	375 168,88	1 384 880,55	40,454788	52,204807
1657	375 149,00	1 384 870,63	40,454636	52,204631

1658	375 127,55	1 384 867,95	40,454588	52,204439
1659	375 112,71	1 384 862,04	40,454496	52,204307
1660	375 099,51	1 384 864,59	40,454528	52,204188
1661	375 085,84	1 384 892,12	40,454925	52,204058
1662	375 074,51	1 384 908,02	40,455152	52,203953
1663	375 056,91	1 384 924,23	40,455383	52,203791
1664	375 037,72	1 384 931,60	40,455483	52,203616
1665	374 990,49	1 384 941,04	40,455602	52,203190
1666	374 972,23	1 384 952,28	40,455759	52,203023
1667	374 955,03	1 384 959,79	40,455862	52,202867
1668	374 949,20	1 384 978,18	40,456128	52,202810
1669	374 933,86	1 384 994,10	40,456355	52,202668
1670	374 916,79	1 385 003,24	40,456482	52,202513
1671	374 903,76	1 385 012,64	40,456614	52,202393
1672	374 887,14	1 385 018,67	40,456695	52,202243
1673	374 874,31	1 385 030,35	40,456861	52,202124
1674	374 854,13	1 385 041,52	40,457016	52,201941
1675	374 831,38	1 385 066,11	40,457367	52,201730
1676	374 807,80	1 385 112,94	40,458042	52,201507
1677	374 796,31	1 385 127,48	40,458250	52,201400
1678	374 770,24	1 385 152,02	40,458598	52,201160
1679	374 729,28	1 385 181,73	40,459016	52,200785
1680	374 714,69	1 385 187,04	40,459088	52,200653
1681	374 691,77	1 385 209,31	40,459404	52,200441
1682	374 675,37	1 385 226,98	40,459656	52,200290
1683	374 660,74	1 385 237,57	40,459805	52,200156
1684	374 639,23	1 385 247,26	40,459938	52,199960
1685	374 609,31	1 385 267,65	40,460224	52,199686
1686	374 595,84	1 385 277,63	40,460365	52,199563
1687	374 582,04	1 385 292,58	40,460578	52,199435
1688	374 567,04	1 385 302,16	40,460712	52,199298
1689	374 555,38	1 385 306,63	40,460773	52,199192
1690	374 533,81	1 385 311,76	40,460839	52,198997
1691	374 510,74	1 385 325,09	40,461025	52,198787
1692	374 497,08	1 385 329,78	40,461088	52,198663
1693	374 488,80	1 385 352,87	40,461422	52,198583
1694	374 471,16	1 385 377,62	40,461777	52,198419
1695	374 471,83	1 385 396,74	40,462056	52,198420
1696	374 466,22	1 385 413,05	40,462293	52,198365
1697	374 467,13	1 385 437,90	40,462656	52,198368
1698	374 462,57	1 385 454,71	40,462900	52,198322
1699	374 451,91	1 385 472,56	40,463157	52,198222
1700	374 432,35	1 385 491,61	40,463427	52,198042
1701	374 412,22	1 385 498,28	40,463517	52,197860
1702	374 382,87	1 385 514,29	40,463739	52,197592
1703	374 382,33	1 385 526,58	40,463918	52,197584
1704	374 377,38	1 385 539,98	40,464112	52,197536

1705	374 362,75	1 385 554,62	40,464320	52,197401
1706	374 349,98	1 385 559,26	40,464383	52,197286
1707	374 322,89	1 385 588,04	40,464793	52,197035
1708	374 279,58	1 385 644,04	40,465594	52,196632
1709	374 265,01	1 385 660,59	40,465830	52,196498
1710	374 224,13	1 385 690,61	40,466253	52,196123
1711	374 187,76	1 385 712,18	40,466553	52,195791
1712	374 168,50	1 385 721,03	40,466675	52,195616
1713	374 173,42	1 385 740,95	40,466968	52,195655
1714	374 167,95	1 385 761,84	40,467271	52,195601
1715	374 151,83	1 385 779,30	40,467520	52,195452
1716	374 137,59	1 385 784,83	40,467595	52,195323
1717	374 131,85	1 385 801,31	40,467834	52,195267
1718	374 129,68	1 385 875,97	40,468924	52,195229
1719	374 121,88	1 385 911,45	40,469440	52,195150
1720	374 104,11	1 385 954,26	40,470058	52,194980
1721	374 103,37	1 385 972,20	40,470320	52,194969
1722	374 113,41	1 385 992,80	40,470625	52,195054
1723	374 117,04	1 386 011,56	40,470901	52,195082
1724	374 112,11	1 386 031,63	40,471192	52,195033
1725	374 096,26	1 386 048,58	40,471433	52,194886
1726	374 081,20	1 386 053,64	40,471501	52,194750
1727	374 070,97	1 386 053,35	40,471493	52,194658
1728	374 065,70	1 386 056,96	40,471544	52,194610
1729	374 060,07	1 386 078,26	40,471853	52,194554
1730	374 051,11	1 386 089,49	40,472013	52,194471
1731	374 041,47	1 386 097,13	40,472121	52,194382
1732	374 026,69	1 386 104,07	40,472217	52,194248
1733	374 022,55	1 386 118,59	40,472427	52,194207
1734	374 021,19	1 386 142,16	40,472771	52,194189
1735	374 033,22	1 386 154,98	40,472963	52,194294
1736	374 038,31	1 386 165,89	40,473125	52,194337
1737	374 041,75	1 386 182,12	40,473363	52,194364
1738	374 036,39	1 386 202,11	40,473653	52,194311
1739	374 029,74	1 386 212,24	40,473799	52,194249
1740	374 016,46	1 386 224,70	40,473976	52,194126
1741	374 002,95	1 386 230,80	40,474059	52,194003
1742	373 987,20	1 386 234,03	40,474100	52,193861
1743	373 974,69	1 386 233,08	40,474081	52,193749
1744	373 956,70	1 386 227,12	40,473987	52,193589
1745	373 940,79	1 386 213,80	40,473786	52,193449
1746	373 924,77	1 386 191,27	40,473450	52,193311
1747	373 910,92	1 386 160,84	40,473000	52,193194
1748	373 901,07	1 386 164,41	40,473048	52,193105
1749	373 889,09	1 386 166,51	40,473074	52,192997
1750	373 868,17	1 386 175,03	40,473190	52,192807
1751	373 862,44	1 386 180,76	40,473272	52,192754

1752	373 852,68	1 386 184,87	40,473328	52,192665
1753	373 833,58	1 386 187,31	40,473356	52,192493
1754	373 821,68	1 386 196,64	40,473487	52,192384
1755	373 803,88	1 386 203,88	40,473586	52,192222
1756	373 777,66	1 386 217,41	40,473773	52,191983
1757	373 766,76	1 386 224,88	40,473878	52,191883
1758	373 750,28	1 386 230,31	40,473951	52,191734
1759	373 728,28	1 386 232,93	40,473980	52,191536
1760	373 687,98	1 386 243,35	40,474116	52,191171
1761	373 646,90	1 386 244,34	40,474114	52,190802
1762	373 612,88	1 386 268,10	40,474448	52,190491
1763	373 588,61	1 386 278,01	40,474583	52,190270
1764	373 547,00	1 386 287,91	40,474711	52,189894
1765	373 516,99	1 386 290,50	40,474737	52,189624
1766	373 500,19	1 386 295,02	40,474796	52,189472
1767	373 473,75	1 386 320,98	40,475165	52,189228
1768	373 458,40	1 386 332,01	40,475320	52,189088
1769	373 441,42	1 386 341,07	40,475445	52,188933
1770	373 388,58	1 386 363,60	40,475753	52,188453
1771	373 335,66	1 386 380,94	40,475986	52,187973
1772	373 323,13	1 386 385,94	40,476054	52,187859
1773	373 311,64	1 386 402,96	40,476298	52,187752
1774	373 295,18	1 386 436,62	40,476783	52,187596
1775	373 283,79	1 386 464,71	40,477189	52,187486
1776	373 270,72	1 386 489,21	40,477541	52,187363
1777	373 254,40	1 386 514,11	40,477899	52,187210
1778	373 233,72	1 386 541,19	40,478286	52,187018
1779	373 206,03	1 386 566,72	40,478648	52,186763
1780	373 169,38	1 386 610,19	40,479269	52,186423
1781	373 145,67	1 386 631,73	40,479574	52,186205
1782	373 147,81	1 386 649,56	40,479835	52,186219
1783	373 141,35	1 386 672,39	40,480166	52,186156
1784	373 133,94	1 386 682,94	40,480317	52,186087
1785	373 133,29	1 386 698,09	40,480539	52,186077
1786	373 128,12	1 386 714,20	40,480772	52,186027
1787	373 121,11	1 386 723,48	40,480905	52,185961
1788	373 110,58	1 386 732,29	40,481029	52,185865
1789	373 088,04	1 386 738,04	40,481104	52,185661
1790	373 073,73	1 386 734,96	40,481053	52,185533
1791	373 068,10	1 386 738,62	40,481105	52,185481
1792	373 067,62	1 386 749,40	40,481262	52,185474
1793	373 069,84	1 386 787,58	40,481821	52,185485
1794	373 069,15	1 386 813,95	40,482206	52,185472
1795	373 065,73	1 386 837,61	40,482550	52,185436
1796	373 054,48	1 386 866,72	40,482971	52,185327
1797	373 031,02	1 386 888,57	40,483281	52,185111
1798	373 006,60	1 386 893,92	40,483349	52,184891

1799	372 990,71	1 386 890,62	40,483294	52,184749
1800	372 962,90	1 386 873,64	40,483035	52,184503
1801	372 952,03	1 386 858,47	40,482809	52,184409
1802	372 945,86	1 386 826,40	40,482338	52,184362
1803	372 949,08	1 386 811,11	40,482116	52,184395
1804	372 944,35	1 386 792,19	40,481837	52,184357
1805	372 942,07	1 386 774,21	40,481574	52,184341
1806	372 941,97	1 386 731,83	40,480955	52,184350
1807	372 925,68	1 386 734,99	40,480994	52,184203
1808	372 842,54	1 386 739,37	40,481025	52,183455
1809	372 799,84	1 386 778,98	40,481586	52,183062
1810	372 774,64	1 386 799,99	40,481883	52,182831
1811	372 752,10	1 386 813,11	40,482066	52,182625
1812	372 707,99	1 386 829,39	40,482286	52,182225
1813	372 681,02	1 386 837,10	40,482388	52,181980
1814	372 662,02	1 386 847,08	40,482526	52,181807
1815	372 599,06	1 386 873,93	40,482893	52,181235
1816	372 538,39	1 386 886,19	40,483047	52,180687
1817	372 507,63	1 386 894,82	40,483161	52,180409
1818	372 444,43	1 386 918,47	40,483481	52,179835
1819	372 408,00	1 386 927,91	40,483604	52,179506
1820	372 384,82	1 386 925,63	40,483562	52,179298
1821	372 368,70	1 386 923,85	40,483529	52,179154
1822	372 319,01	1 386 934,41	40,483664	52,178705
1823	372 292,48	1 386 938,30	40,483710	52,178466
1824	372 266,83	1 386 951,55	40,483893	52,178232
1825	372 250,54	1 386 966,16	40,484100	52,178082
1826	372 235,52	1 386 972,51	40,484186	52,177946
1827	372 221,02	1 386 975,23	40,484220	52,177815
1828	372 201,50	1 386 973,44	40,484186	52,177640
1829	372 181,09	1 386 964,57	40,484049	52,177459
1830	372 176,58	1 386 974,20	40,484187	52,177416
1831	372 160,23	1 386 989,43	40,484403	52,177265
1832	372 145,47	1 386 995,63	40,484488	52,177131
1833	372 126,59	1 386 997,86	40,484513	52,176961
1834	372 110,05	1 387 002,13	40,484569	52,176811
1835	372 079,00	1 387 004,86	40,484596	52,176532
1836	372 060,92	1 387 004,46	40,484583	52,176370
1837	372 030,77	1 387 019,68	40,484793	52,176095
1838	372 001,38	1 387 027,30	40,484892	52,175829
1839	371 977,93	1 387 042,36	40,485103	52,175615
1840	371 953,81	1 387 055,76	40,485289	52,175395
1841	371 936,37	1 387 089,43	40,485774	52,175230
1842	371 901,97	1 387 142,61	40,486537	52,174908
1843	371 874,12	1 387 208,96	40,487495	52,174641
1844	371 859,06	1 387 232,73	40,487836	52,174500
1845	371 830,78	1 387 258,17	40,488196	52,174240

1846	371 811,59	1 387 282,66	40,488546	52,174061
1847	371 790,86	1 387 300,94	40,488805	52,173870
1848	371 772,76	1 387 310,07	40,488931	52,173706
1849	371 742,61	1 387 320,71	40,489074	52,173432
1850	371 715,80	1 387 339,10	40,489332	52,173187
1851	371 686,66	1 387 367,51	40,489735	52,172918
1852	371 670,45	1 387 379,28	40,489901	52,172769
1853	371 654,76	1 387 385,54	40,489986	52,172627
1854	371 636,94	1 387 387,82	40,490012	52,172466
1855	371 611,38	1 387 380,54	40,489895	52,172239
1856	371 600,85	1 387 402,88	40,490217	52,172138
1857	371 591,92	1 387 425,76	40,490548	52,172053
1858	371 580,58	1 387 441,48	40,490773	52,171947
1859	371 568,03	1 387 451,53	40,490915	52,171832
1860	371 546,49	1 387 457,39	40,490992	52,171637
1861	371 529,20	1 387 453,90	40,490934	52,171482
1862	371 513,49	1 387 463,35	40,491065	52,171339
1863	371 500,42	1 387 469,00	40,491143	52,171220
1864	371 496,12	1 387 481,34	40,491321	52,171178
1865	371 482,07	1 387 498,94	40,491573	52,171048
1866	371 465,18	1 387 511,56	40,491750	52,170893
1867	371 446,81	1 387 521,26	40,491884	52,170726
1868	371 432,57	1 387 526,65	40,491957	52,170596
1869	371 415,30	1 387 529,10	40,491986	52,170440
1870	371 405,93	1 387 538,65	40,492122	52,170354
1871	371 401,77	1 387 545,67	40,492223	52,170315
1872	371 392,99	1 387 571,49	40,492596	52,170230
1873	371 384,97	1 387 582,78	40,492758	52,170155
1874	371 373,12	1 387 592,35	40,492893	52,170046
1875	371 367,57	1 387 604,40	40,493067	52,169993
1876	371 352,93	1 387 619,04	40,493275	52,169858
1877	371 339,61	1 387 624,52	40,493349	52,169737
1878	371 324,07	1 387 627,05	40,493380	52,169597
1879	371 296,59	1 387 622,71	40,493306	52,169351
1880	371 282,17	1 387 618,38	40,493236	52,169223
1881	371 269,76	1 387 611,83	40,493136	52,169113
1882	371 256,35	1 387 597,92	40,492927	52,168996
1883	371 252,42	1 387 588,52	40,492788	52,168963
1884	371 250,19	1 387 575,01	40,492590	52,168946
1885	371 257,09	1 387 552,31	40,492261	52,169014
1886	380 187,71	1 379 397,10	40,376541	52,251199
1887	380 175,89	1 379 411,03	40,376740	52,251090
1888	380 162,36	1 379 433,50	40,377064	52,250963
1889	380 150,74	1 379 409,42	40,376707	52,250864
1890	380 139,77	1 379 393,26	40,376466	52,250769
1891	380 125,05	1 379 361,25	40,375992	52,250645
1892	380 126,57	1 379 341,65	40,375706	52,250663

1893	380 161,18	1 379 374,76	40,376204	52,250966
1894	380 187,71	1 379 397,10	40,376541	52,251199

Приложение 10
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Местоположение береговой линии (границы водного объекта) водохранилища на р. Усмань, протяженностью 8,49 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) водохранилища на р. Усмань, протяженностью 8,49 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) водохранилища на р. Усмань, протяженностью 8,49 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) водохранилища на р. Усмань, протяженностью 8,49 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	369 160,76	1 340 862,56	52,159826	39,809507
2	369 159,79	1 340 868,35	52,159816	39,809591
3	369 152,06	1 340 879,95	52,159745	39,809759
4	369 143,13	1 340 890,81	52,159663	39,809915
5	369 138,30	1 340 895,16	52,159619	39,809977
6	369 135,40	1 340 895,89	52,159593	39,809987
7	369 130,99	1 340 895,66	52,159553	39,809983
8	369 120,71	1 340 888,80	52,159462	39,809880
9	369 109,40	1 340 882,98	52,159361	39,809792
10	369 098,09	1 340 881,26	52,159260	39,809764
11	369 093,64	1 340 882,29	52,159220	39,809777
12	369 091,93	1 340 884,35	52,159204	39,809807
13	369 093,30	1 340 887,77	52,159216	39,809857

14	369 096,38	1 340 891,20	52,159243	39,809908
15	369 100,83	1 340 899,43	52,159281	39,810030
16	369 101,18	1 340 901,48	52,159284	39,810060
17	369 099,12	1 340 904,22	52,159265	39,810099
18	369 097,75	1 340 905,94	52,159253	39,810124
19	369 094,33	1 340 906,62	52,159222	39,810133
20	369 090,21	1 340 905,94	52,159185	39,810122
21	369 082,68	1 340 902,85	52,159118	39,810075
22	369 075,83	1 340 896,68	52,159057	39,809983
23	369 067,25	1 340 890,17	52,158981	39,809886
24	369 055,95	1 340 879,55	52,158881	39,809727
25	369 036,42	1 340 863,79	52,158708	39,809492
26	369 030,60	1 340 859,67	52,158657	39,809430
27	369 022,37	1 340 850,76	52,158584	39,809298
28	369 019,29	1 340 845,97	52,158558	39,809227
29	369 015,17	1 340 839,45	52,158522	39,809131
30	369 013,12	1 340 833,98	52,158504	39,809050
31	369 007,98	1 340 808,62	52,158462	39,808678
32	368 999,76	1 340 793,54	52,158391	39,808456
33	368 986,40	1 340 779,84	52,158273	39,808252
34	368 975,09	1 340 771,95	52,158173	39,808134
35	368 956,59	1 340 763,04	52,158008	39,807999
36	368 942,54	1 340 760,30	52,157882	39,807955
37	368 928,15	1 340 760,64	52,157753	39,807956
38	368 916,50	1 340 762,70	52,157648	39,807983
39	368 911,02	1 340 764,76	52,157598	39,808012
40	368 907,59	1 340 768,18	52,157567	39,808061
41	368 906,22	1 340 772,64	52,157554	39,808126
42	368 903,82	1 340 780,52	52,157531	39,808240
43	368 901,08	1 340 783,95	52,157506	39,808289
44	368 888,75	1 340 789,08	52,157394	39,808361
45	368 882,23	1 340 794,91	52,157335	39,808444
46	368 876,75	1 340 802,80	52,157284	39,808558
47	368 870,93	1 340 807,93	52,157231	39,808632
48	368 864,76	1 340 812,04	52,157175	39,808690
49	368 861,00	1 340 813,07	52,157141	39,808704
50	368 857,57	1 340 810,67	52,157110	39,808668
51	368 853,46	1 340 804,16	52,157074	39,808572
52	368 852,43	1 340 797,66	52,157066	39,808477
53	368 853,80	1 340 794,22	52,157079	39,808427
54	368 858,94	1 340 789,43	52,157126	39,808358
55	368 867,85	1 340 781,54	52,157207	39,808245
56	368 875,73	1 340 774,35	52,157279	39,808142
57	368 878,12	1 340 768,87	52,157302	39,808063
58	368 879,49	1 340 758,93	52,157316	39,807918
59	368 877,78	1 340 755,50	52,157301	39,807868
60	368 873,33	1 340 754,13	52,157261	39,807846

61	368 862,02	1 340 755,16	52,157159	39,807859
62	368 852,43	1 340 754,13	52,157073	39,807841
63	368 837,70	1 340 746,94	52,156942	39,807732
64	368 809,60	1 340 730,83	52,156692	39,807489
65	368 769,51	1 340 706,85	52,156336	39,807128
66	368 757,18	1 340 701,71	52,156226	39,807050
67	368 749,30	1 340 700,34	52,156156	39,807028
68	368 740,73	1 340 702,05	52,156078	39,807050
69	368 729,77	1 340 708,22	52,155979	39,807137
70	368 723,60	1 340 711,99	52,155923	39,807191
71	368 721,55	1 340 711,99	52,155904	39,807190
72	368 717,78	1 340 709,93	52,155871	39,807159
73	368 716,75	1 340 707,87	52,155862	39,807129
74	368 718,46	1 340 701,36	52,155878	39,807034
75	368 720,52	1 340 698,62	52,155897	39,806995
76	368 724,97	1 340 694,85	52,155938	39,806941
77	368 729,77	1 340 689,37	52,155982	39,806862
78	368 733,19	1 340 683,89	52,156014	39,806783
79	368 733,19	1 340 675,67	52,156015	39,806663
80	368 726,00	1 340 656,82	52,155953	39,806386
81	368 710,93	1 340 615,69	52,155825	39,805781
82	368 708,19	1 340 597,19	52,155803	39,805510
83	368 710,58	1 340 554,70	52,155832	39,804890
84	368 712,98	1 340 538,25	52,155856	39,804650
85	368 715,72	1 340 529,34	52,155882	39,804521
86	368 723,26	1 340 514,61	52,155952	39,804308
87	368 722,92	1 340 506,04	52,155950	39,804182
88	368 721,20	1 340 499,54	52,155936	39,804087
89	368 718,12	1 340 495,08	52,155909	39,804021
90	368 714,35	1 340 493,02	52,155876	39,803990
91	368 706,82	1 340 492,00	52,155808	39,803973
92	368 699,62	1 340 490,28	52,155744	39,803946
93	368 694,13	1 340 488,56	52,155695	39,803919
94	368 688,99	1 340 484,46	52,155649	39,803858
95	368 686,94	1 340 480,34	52,155631	39,803797
96	368 682,83	1 340 468,69	52,155596	39,803626
97	368 675,29	1 340 448,82	52,155532	39,803334
98	368 659,53	1 340 428,60	52,155394	39,803034
99	368 642,74	1 340 416,61	52,155245	39,802855
100	368 630,41	1 340 412,15	52,155135	39,802786
101	368 616,36	1 340 412,84	52,155008	39,802792
102	368 606,08	1 340 417,29	52,154915	39,802855
103	368 602,65	1 340 421,06	52,154884	39,802909
104	368 601,62	1 340 427,57	52,154873	39,803004
105	368 602,99	1 340 430,65	52,154885	39,803049
106	368 616,02	1 340 440,93	52,155001	39,803203
107	368 627,32	1 340 453,96	52,155100	39,803396

108	368 630,41	1 340 459,10	52,155127	39,803472
109	368 630,06	1 340 465,95	52,155123	39,803572
110	368 627,32	1 340 469,38	52,155098	39,803621
111	368 622,18	1 340 472,80	52,155051	39,803670
112	368 606,77	1 340 480,34	52,154911	39,803776
113	368 578,67	1 340 489,25	52,154657	39,803899
114	368 568,74	1 340 492,00	52,154567	39,803936
115	368 567,37	1 340 493,70	52,154555	39,803961
116	368 567,37	1 340 496,79	52,154554	39,804006
117	368 571,82	1 340 498,16	52,154594	39,804027
118	368 583,12	1 340 497,13	52,154696	39,804015
119	368 600,25	1 340 492,00	52,154851	39,803945
120	368 613,96	1 340 488,56	52,154974	39,803898
121	368 632,12	1 340 483,77	52,155138	39,803833
122	368 641,71	1 340 481,37	52,155225	39,803800
123	368 649,59	1 340 483,09	52,155295	39,803827
124	368 652,68	1 340 487,19	52,155322	39,803888
125	368 653,71	1 340 490,63	52,155331	39,803939
126	368 652,68	1 340 497,82	52,155321	39,804044
127	368 650,28	1 340 506,04	52,155298	39,804163
128	368 644,79	1 340 512,55	52,155247	39,804257
129	368 620,81	1 340 527,63	52,155029	39,804471
130	368 613,62	1 340 531,74	52,154964	39,804529
131	368 602,65	1 340 533,79	52,154865	39,804556
132	368 587,58	1 340 535,17	52,154730	39,804572
133	368 568,74	1 340 531,06	52,154561	39,804507
134	368 554,00	1 340 531,74	52,154429	39,804513
135	368 544,40	1 340 535,86	52,154342	39,804570
136	368 541,66	1 340 537,56	52,154317	39,804595
137	368 540,64	1 340 539,96	52,154307	39,804629
138	368 540,29	1 340 544,77	52,154303	39,804699
139	368 542,69	1 340 551,96	52,154324	39,804805
140	368 546,12	1 340 556,41	52,154354	39,804871
141	368 554,34	1 340 561,90	52,154427	39,804953
142	368 563,25	1 340 566,69	52,154506	39,805026
143	368 574,56	1 340 570,46	52,154607	39,805084
144	368 583,81	1 340 572,52	52,154690	39,805116
145	368 593,40	1 340 571,83	52,154776	39,805109
146	368 599,91	1 340 568,75	52,154835	39,805066
147	368 604,37	1 340 564,29	52,154876	39,805002
148	368 608,14	1 340 561,21	52,154910	39,804958
149	368 613,62	1 340 559,84	52,154960	39,804939
150	368 619,10	1 340 560,53	52,155009	39,804951
151	368 624,24	1 340 562,58	52,155055	39,804982
152	368 633,83	1 340 567,72	52,155140	39,805060
153	368 654,39	1 340 576,29	52,155323	39,805190
154	368 664,67	1 340 582,11	52,155415	39,805278

155	368 669,47	1 340 589,31	52,155457	39,805384
156	368 672,21	1 340 594,79	52,155480	39,805465
157	368 673,24	1 340 604,05	52,155488	39,805601
158	368 673,58	1 340 609,87	52,155490	39,805686
159	368 672,21	1 340 613,64	52,155477	39,805741
160	368 668,44	1 340 619,12	52,155442	39,805820
161	368 661,93	1 340 624,26	52,155383	39,805893
162	368 657,14	1 340 626,32	52,155340	39,805922
163	368 652,00	1 340 625,98	52,155294	39,805915
164	368 646,51	1 340 623,23	52,155245	39,805874
165	368 641,71	1 340 619,46	52,155202	39,805818
166	368 634,17	1 340 610,90	52,155136	39,805690
167	368 620,47	1 340 595,82	52,155015	39,805466
168	368 612,94	1 340 591,37	52,154948	39,805399
169	368 602,65	1 340 585,88	52,154857	39,805317
170	368 586,21	1 340 581,77	52,154710	39,805252
171	368 563,60	1 340 581,09	52,154507	39,805236
172	368 546,12	1 340 579,37	52,154350	39,805206
173	368 534,13	1 340 575,60	52,154243	39,805148
174	368 523,17	1 340 570,81	52,154145	39,805075
175	368 513,57	1 340 564,29	52,154060	39,804977
176	368 502,95	1 340 556,41	52,153966	39,804860
177	368 496,78	1 340 550,59	52,153911	39,804773
178	368 493,70	1 340 544,77	52,153885	39,804687
179	368 491,98	1 340 535,51	52,153871	39,804551
180	368 492,33	1 340 531,74	52,153874	39,804496
181	368 494,72	1 340 527,97	52,153897	39,804442
182	368 497,81	1 340 524,20	52,153925	39,804388
183	368 505,69	1 340 518,72	52,153997	39,804310
184	368 511,86	1 340 514,27	52,154053	39,804246
185	368 514,94	1 340 509,81	52,154081	39,804182
186	368 516,31	1 340 499,19	52,154095	39,804027
187	368 516,31	1 340 493,70	52,154096	39,803947
188	368 513,92	1 340 484,79	52,154076	39,803816
189	368 501,23	1 340 466,29	52,153965	39,803543
190	368 491,30	1 340 453,96	52,153878	39,803360
191	368 484,10	1 340 444,70	52,153815	39,803223
192	368 467,66	1 340 430,65	52,153669	39,803013
193	368 458,40	1 340 419,01	52,153588	39,802841
194	368 446,41	1 340 392,62	52,153485	39,802452
195	368 436,14	1 340 378,23	52,153395	39,802239
196	368 431,34	1 340 366,57	52,153353	39,802068
197	368 425,52	1 340 347,05	52,153304	39,801781
198	368 419,35	1 340 333,68	52,153251	39,801584
199	368 409,75	1 340 324,08	52,153166	39,801441
200	368 397,42	1 340 314,15	52,153057	39,801293
201	368 391,25	1 340 311,75	52,153002	39,801256

202	368 386,11	1 340 312,78	52,152956	39,801270
203	368 380,29	1 340 317,57	52,152903	39,801338
204	368 375,49	1 340 324,77	52,152858	39,801442
205	368 372,41	1 340 330,60	52,152830	39,801526
206	368 367,26	1 340 335,39	52,152783	39,801595
207	368 353,56	1 340 340,88	52,152659	39,801672
208	368 342,94	1 340 346,02	52,152563	39,801744
209	368 336,43	1 340 350,47	52,152503	39,801807
210	368 330,61	1 340 358,01	52,152450	39,801916
211	368 321,69	1 340 370,00	52,152368	39,802089
212	368 313,13	1 340 380,62	52,152289	39,802241
213	368 307,31	1 340 381,65	52,152237	39,802255
214	368 300,11	1 340 380,97	52,152172	39,802243
215	368 295,32	1 340 377,88	52,152130	39,802197
216	368 289,15	1 340 373,09	52,152075	39,802125
217	368 280,59	1 340 371,03	52,151998	39,802093
218	368 267,22	1 340 373,43	52,151878	39,802124
219	368 249,75	1 340 376,51	52,151720	39,802165
220	368 236,05	1 340 383,02	52,151596	39,802256
221	368 221,99	1 340 391,93	52,151468	39,802382
222	368 218,22	1 340 396,39	52,151434	39,802446
223	368 214,11	1 340 397,42	52,151397	39,802460
224	368 207,60	1 340 395,70	52,151338	39,802434
225	368 198,01	1 340 393,65	52,151253	39,802401
226	368 177,45	1 340 393,65	52,151068	39,802396
227	368 161,01	1 340 396,39	52,150920	39,802431
228	368 145,93	1 340 401,53	52,150783	39,802502
229	368 126,74	1 340 415,92	52,150609	39,802707
230	368 104,13	1 340 433,05	52,150403	39,802952
231	368 085,62	1 340 442,99	52,150235	39,803092
232	368 069,18	1 340 446,76	52,150086	39,803143
233	368 051,03	1 340 448,47	52,149923	39,803163
234	368 025,67	1 340 444,36	52,149696	39,803096
235	368 006,48	1 340 440,25	52,149524	39,803031
236	367 971,88	1 340 437,16	52,149214	39,802977
237	367 944,12	1 340 434,09	52,148965	39,802924
238	367 929,39	1 340 431,68	52,148833	39,802885
239	367 913,97	1 340 425,51	52,148695	39,802791
240	367 879,37	1 340 409,75	52,148387	39,802552
241	367 857,78	1 340 402,56	52,148194	39,802441
242	367 835,51	1 340 397,42	52,147995	39,802360
243	367 819,75	1 340 393,30	52,147854	39,802296
244	367 806,72	1 340 385,42	52,147738	39,802177
245	367 798,16	1 340 380,28	52,147662	39,802100
246	367 783,77	1 340 365,89	52,147535	39,801886
247	367 767,67	1 340 341,91	52,147395	39,801531
248	367 755,67	1 340 313,46	52,147291	39,801113

249	367 741,63	1 340 285,02	52,147170	39,800693
250	367 726,90	1 340 263,09	52,147041	39,800369
251	367 702,91	1 340 233,97	52,146830	39,799938
252	367 680,30	1 340 211,69	52,146631	39,799606
253	367 661,45	1 340 190,44	52,146465	39,799291
254	367 640,90	1 340 162,69	52,146285	39,798880
255	367 627,88	1 340 130,82	52,146173	39,798411
256	367 621,03	1 340 116,43	52,146114	39,798199
257	367 618,62	1 340 107,52	52,146094	39,798069
258	367 620,69	1 340 095,86	52,146114	39,797899
259	367 621,37	1 340 089,70	52,146121	39,797809
260	367 620,69	1 340 084,56	52,146116	39,797734
261	367 618,28	1 340 076,34	52,146096	39,797613
262	367 617,59	1 340 070,17	52,146091	39,797523
263	367 621,03	1 340 058,86	52,146123	39,797358
264	367 622,06	1 340 048,93	52,146134	39,797214
265	367 619,99	1 340 043,09	52,146116	39,797128
266	367 617,25	1 340 038,99	52,146093	39,797067
267	367 607,32	1 340 033,85	52,146004	39,796990
268	367 593,61	1 340 030,08	52,145882	39,796931
269	367 587,11	1 340 025,96	52,145824	39,796869
270	367 577,51	1 340 015,34	52,145739	39,796711
271	367 563,46	1 339 999,23	52,145616	39,796472
272	367 539,14	1 339 971,14	52,145402	39,796056
273	367 528,52	1 339 962,91	52,145308	39,795933
274	367 514,12	1 339 956,40	52,145179	39,795834
275	367 500,42	1 339 955,72	52,145056	39,795820
276	367 491,86	1 339 958,46	52,144979	39,795858
277	367 486,72	1 339 961,89	52,144932	39,795907
278	367 482,61	1 339 968,05	52,144894	39,795996
279	367 476,77	1 339 980,04	52,144840	39,796169
280	367 474,38	1 339 986,90	52,144817	39,796269
281	367 468,21	1 340 003,00	52,144759	39,796502
282	367 465,47	1 340 014,31	52,144733	39,796667
283	367 469,58	1 340 021,51	52,144769	39,796773
284	367 483,98	1 340 035,90	52,144896	39,796987
285	367 492,20	1 340 046,86	52,144968	39,797149
286	367 493,91	1 340 051,32	52,144982	39,797215
287	367 493,91	1 340 053,03	52,144982	39,797240
288	367 491,51	1 340 057,14	52,144960	39,797299
289	367 486,03	1 340 058,17	52,144910	39,797313
290	367 476,09	1 340 055,43	52,144822	39,797270
291	367 457,25	1 340 044,13	52,144654	39,797100
292	367 442,52	1 340 040,36	52,144522	39,797041
293	367 427,78	1 340 040,70	52,144390	39,797042
294	367 409,62	1 340 044,81	52,144226	39,797097
295	367 392,49	1 340 054,75	52,144070	39,797238

296	367 372,96	1 340 065,03	52,143893	39,797383
297	367 363,37	1 340 075,99	52,143805	39,797541
298	367 355,83	1 340 082,16	52,143737	39,797629
299	367 350,01	1 340 084,90	52,143684	39,797667
300	367 345,21	1 340 086,27	52,143641	39,797686
301	367 338,69	1 340 085,59	52,143582	39,797674
302	367 331,16	1 340 084,22	52,143515	39,797652
303	367 325,33	1 340 084,56	52,143462	39,797656
304	367 319,51	1 340 087,64	52,143409	39,797699
305	367 315,74	1 340 091,76	52,143375	39,797758
306	367 312,66	1 340 098,27	52,143346	39,797852
307	367 310,26	1 340 103,07	52,143324	39,797922
308	367 305,12	1 340 106,84	52,143277	39,797976
309	367 299,64	1 340 111,98	52,143227	39,798049
310	367 297,59	1 340 115,75	52,143208	39,798104
311	367 297,24	1 340 122,94	52,143204	39,798209
312	367 295,19	1 340 124,31	52,143185	39,798228
313	367 291,75	1 340 122,94	52,143154	39,798207
314	367 289,36	1 340 120,54	52,143133	39,798171
315	367 285,59	1 340 114,71	52,143100	39,798085
316	367 280,11	1 340 110,61	52,143052	39,798024
317	367 272,91	1 340 110,26	52,142987	39,798017
318	367 262,64	1 340 115,40	52,142894	39,798089
319	367 253,05	1 340 123,29	52,142806	39,798202
320	367 249,28	1 340 130,82	52,142771	39,798311
321	367 248,59	1 340 145,90	52,142763	39,798531
322	367 245,16	1 340 152,07	52,142731	39,798620
323	367 240,70	1 340 154,81	52,142690	39,798659
324	367 233,51	1 340 154,12	52,142626	39,798647
325	367 228,37	1 340 152,41	52,142580	39,798621
326	367 218,44	1 340 148,64	52,142491	39,798563
327	367 212,96	1 340 147,61	52,142442	39,798547
328	367 205,42	1 340 148,64	52,142374	39,798560
329	367 196,16	1 340 152,41	52,142291	39,798612
330	367 187,94	1 340 155,15	52,142216	39,798650
331	367 182,80	1 340 157,89	52,142170	39,798689
332	367 180,06	1 340 164,75	52,142144	39,798788
333	367 182,80	1 340 170,22	52,142168	39,798869
334	367 184,86	1 340 172,62	52,142186	39,798904
335	367 184,86	1 340 173,66	52,142186	39,798919
336	367 177,66	1 340 176,06	52,142121	39,798953
337	367 174,92	1 340 178,79	52,142095	39,798992
338	367 172,87	1 340 181,53	52,142077	39,799031
339	367 171,84	1 340 184,97	52,142067	39,799081
340	367 168,41	1 340 187,36	52,142036	39,799115
341	367 166,02	1 340 186,33	52,142014	39,799100
342	367 163,96	1 340 182,22	52,141996	39,799039

343	367 161,91	1 340 174,68	52,141979	39,798928
344	367 159,85	1 340 168,52	52,141962	39,798838
345	367 151,28	1 340 163,03	52,141886	39,798755
346	367 143,40	1 340 162,00	52,141815	39,798738
347	367 137,23	1 340 165,43	52,141759	39,798787
348	367 130,38	1 340 173,99	52,141696	39,798910
349	367 127,30	1 340 181,88	52,141667	39,799024
350	367 125,93	1 340 189,07	52,141654	39,799129
351	367 122,50	1 340 196,61	52,141622	39,799238
352	367 120,79	1 340 205,18	52,141605	39,799363
353	367 121,47	1 340 218,20	52,141609	39,799553
354	367 125,93	1 340 237,74	52,141646	39,799840
355	367 128,67	1 340 255,55	52,141667	39,800101
356	367 127,98	1 340 257,61	52,141661	39,800130
357	367 125,58	1 340 258,64	52,141639	39,800145
358	367 123,19	1 340 258,29	52,141618	39,800139
359	367 118,39	1 340 255,21	52,141575	39,800093
360	367 110,51	1 340 251,10	52,141505	39,800031
361	367 100,91	1 340 249,38	52,141419	39,800003
362	367 089,95	1 340 251,44	52,141320	39,800030
363	367 076,93	1 340 255,21	52,141203	39,800082
364	367 065,29	1 340 255,21	52,141098	39,800079
365	367 057,40	1 340 251,10	52,141028	39,800017
366	367 046,09	1 340 248,01	52,140927	39,799969
367	367 023,83	1 340 248,01	52,140727	39,799963
368	367 009,09	1 340 246,65	52,140595	39,799939
369	367 003,26	1 340 242,53	52,140543	39,799877
370	367 001,21	1 340 238,42	52,140525	39,799817
371	366 998,81	1 340 229,51	52,140505	39,799686
372	366 999,15	1 340 190,44	52,140514	39,799115
373	367 009,09	1 340 131,85	52,140613	39,798262
374	367 019,72	1 340 060,91	52,140720	39,797229
375	367 026,22	1 340 007,80	52,140787	39,796456
376	367 025,20	1 339 993,76	52,140780	39,796250
377	367 026,22	1 339 974,91	52,140793	39,795975
378	367 029,31	1 339 960,17	52,140823	39,795761
379	367 028,96	1 339 941,32	52,140823	39,795486
380	367 029,65	1 339 900,89	52,140835	39,794895
381	367 038,73	1 339 859,26	52,140924	39,794290
382	367 043,18	1 339 832,53	52,140968	39,793901
383	367 049,69	1 339 808,88	52,141030	39,793557
384	367 054,48	1 339 797,23	52,141075	39,793388
385	367 056,97	1 339 790,62	52,141099	39,793292
386	367 059,88	1 339 786,27	52,141126	39,793229
387	367 068,33	1 339 781,44	52,141202	39,793161
388	367 074,13	1 339 775,16	52,141256	39,793071
389	367 075,56	1 339 770,68	52,141269	39,793006

390	367 075,91	1 339 766,91	52,141273	39,792951
391	367 075,91	1 339 761,77	52,141274	39,792876
392	367 078,65	1 339 749,77	52,141300	39,792701
393	367 082,07	1 339 740,52	52,141332	39,792567
394	367 089,61	1 339 733,33	52,141401	39,792464
395	367 106,40	1 339 723,73	52,141554	39,792328
396	367 111,54	1 339 719,61	52,141601	39,792270
397	367 116,68	1 339 711,39	52,141648	39,792151
398	367 120,45	1 339 702,14	52,141684	39,792017
399	367 122,85	1 339 699,06	52,141706	39,791973
400	367 126,61	1 339 692,55	52,141740	39,791878
401	367 127,30	1 339 690,15	52,141747	39,791844
402	367 127,30	1 339 687,75	52,141747	39,791809
403	367 124,22	1 339 680,89	52,141721	39,791708
404	367 118,39	1 339 673,36	52,141670	39,791596
405	367 111,54	1 339 669,93	52,141609	39,791544
406	367 097,83	1 339 665,82	52,141486	39,791481
407	367 094,75	1 339 663,07	52,141459	39,791440
408	367 094,75	1 339 660,00	52,141459	39,791395
409	367 096,80	1 339 655,20	52,141479	39,791325
410	367 099,89	1 339 653,48	52,141507	39,791301
411	367 105,37	1 339 653,48	52,141556	39,791302
412	367 120,45	1 339 659,65	52,141690	39,791396
413	367 129,36	1 339 668,22	52,141769	39,791524
414	367 137,92	1 339 680,89	52,141844	39,791711
415	367 142,71	1 339 685,35	52,141886	39,791778
416	367 148,54	1 339 686,04	52,141939	39,791789
417	367 154,37	1 339 685,35	52,141991	39,791781
418	367 160,88	1 339 686,04	52,142049	39,791792
419	367 179,04	1 339 692,89	52,142211	39,791897
420	367 183,49	1 339 693,57	52,142251	39,791908
421	367 189,31	1 339 692,55	52,142304	39,791895
422	367 192,05	1 339 690,50	52,142329	39,791866
423	367 194,11	1 339 685,69	52,142348	39,791796
424	367 197,19	1 339 677,82	52,142377	39,791682
425	367 200,63	1 339 673,70	52,142409	39,791623
426	367 204,74	1 339 672,33	52,142446	39,791604
427	367 209,88	1 339 672,33	52,142492	39,791605
428	367 213,64	1 339 675,42	52,142525	39,791651
429	367 217,41	1 339 681,24	52,142558	39,791737
430	367 223,24	1 339 686,04	52,142610	39,791809
431	367 228,72	1 339 688,09	52,142659	39,791840
432	367 234,20	1 339 688,09	52,142708	39,791842
433	367 240,71	1 339 685,69	52,142767	39,791808
434	367 249,62	1 339 681,24	52,142847	39,791746
435	367 257,50	1 339 681,59	52,142918	39,791753
436	367 285,93	1 339 688,78	52,143173	39,791865

437	367 298,27	1 339 688,78	52,143283	39,791869
438	367 309,58	1 339 686,73	52,143385	39,791842
439	367 323,97	1 339 683,29	52,143515	39,791795
440	367 334,24	1 339 676,44	52,143609	39,791698
441	367 347,27	1 339 665,14	52,143727	39,791536
442	367 355,15	1 339 656,91	52,143800	39,791418
443	367 358,57	1 339 651,09	52,143831	39,791334
444	367 368,51	1 339 640,80	52,143922	39,791186
445	367 378,10	1 339 633,95	52,144010	39,791089
446	367 390,10	1 339 627,44	52,144118	39,790997
447	367 405,51	1 339 622,64	52,144258	39,790931
448	367 422,30	1 339 620,59	52,144409	39,790905
449	367 467,53	1 339 625,38	52,144814	39,790987
450	367 506,59	1 339 627,44	52,145165	39,791028
451	367 542,22	1 339 628,12	52,145485	39,791047
452	367 574,09	1 339 631,55	52,145771	39,791106
453	367 614,51	1 339 636,69	52,146133	39,791191
454	367 636,45	1 339 640,12	52,146330	39,791247
455	367 660,77	1 339 644,57	52,146548	39,791318
456	367 674,82	1 339 651,77	52,146673	39,791427
457	367 682,36	1 339 654,85	52,146740	39,791474
458	367 690,58	1 339 654,85	52,146814	39,791476
459	367 700,51	1 339 655,20	52,146903	39,791484
460	367 711,13	1 339 654,85	52,146998	39,791482
461	367 720,74	1 339 656,23	52,147084	39,791504
462	367 734,78	1 339 661,71	52,147210	39,791588
463	367 748,14	1 339 669,59	52,147329	39,791707
464	367 770,76	1 339 682,96	52,147530	39,791908
465	367 785,83	1 339 693,23	52,147663	39,792062
466	367 797,48	1 339 704,54	52,147766	39,792230
467	367 809,82	1 339 721,68	52,147874	39,792484
468	367 822,49	1 339 743,60	52,147984	39,792807
469	367 826,95	1 339 755,94	52,148023	39,792989
470	367 827,29	1 339 774,45	52,148023	39,793259
471	367 825,23	1 339 789,18	52,148002	39,793474
472	367 825,23	1 339 798,09	52,148000	39,793604
473	367 826,95	1 339 804,26	52,148015	39,793695
474	367 832,77	1 339 814,54	52,148065	39,793846
475	367 838,94	1 339 822,76	52,148119	39,793968
476	367 840,99	1 339 828,59	52,148137	39,794054
477	367 842,02	1 339 836,13	52,148145	39,794164
478	367 841,33	1 339 841,95	52,148138	39,794249
479	367 839,96	1 339 844,69	52,148125	39,794288
480	367 836,20	1 339 849,83	52,148090	39,794362
481	367 831,74	1 339 857,37	52,148049	39,794471
482	367 830,03	1 339 862,86	52,148033	39,794551
483	367 830,37	1 339 867,31	52,148035	39,794616

484	367 832,77	1 339 874,17	52,148056	39,794717
485	367 836,88	1 339 879,64	52,148092	39,794798
486	367 843,73	1 339 886,50	52,148152	39,794900
487	367 854,01	1 339 894,04	52,148243	39,795013
488	367 858,13	1 339 897,81	52,148280	39,795069
489	367 860,53	1 339 904,66	52,148300	39,795170
490	367 860,53	1 339 907,06	52,148300	39,795205
491	367 856,76	1 339 914,59	52,148265	39,795314
492	367 854,36	1 339 921,10	52,148242	39,795408
493	367 855,39	1 339 928,64	52,148250	39,795519
494	367 857,10	1 339 931,39	52,148265	39,795559
495	367 863,61	1 339 938,92	52,148322	39,795671
496	367 875,60	1 339 944,41	52,148429	39,795754
497	367 899,24	1 339 953,66	52,148640	39,795896
498	367 906,78	1 339 958,12	52,148707	39,795963
499	367 913,29	1 339 967,71	52,148764	39,796105
500	367 920,14	1 339 981,41	52,148823	39,796306
501	367 925,62	1 339 989,99	52,148871	39,796433
502	367 931,10	1 339 997,86	52,148919	39,796550
503	367 936,24	1 340 002,32	52,148965	39,796616
504	367 941,04	1 340 004,37	52,149007	39,796647
505	367 946,86	1 340 004,37	52,149060	39,796649
506	367 950,98	1 340 000,61	52,149097	39,796595
507	367 958,52	1 339 985,87	52,149167	39,796382
508	367 967,08	1 339 976,96	52,149246	39,796254
509	367 973,93	1 339 972,17	52,149308	39,796186
510	367 980,78	1 339 971,48	52,149370	39,796177
511	367 985,58	1 339 973,54	52,149413	39,796209
512	367 992,43	1 339 979,71	52,149473	39,796301
513	367 997,92	1 339 987,93	52,149521	39,796422
514	368 004,09	1 339 998,89	52,149575	39,796584
515	368 009,91	1 340 008,14	52,149625	39,796721
516	368 015,39	1 340 012,94	52,149674	39,796792
517	368 021,56	1 340 012,94	52,149729	39,796794
518	368 036,29	1 340 010,54	52,149862	39,796763
519	368 048,97	1 340 010,20	52,149976	39,796761
520	368 063,36	1 340 014,66	52,150105	39,796830
521	368 093,86	1 340 025,96	52,150377	39,797003
522	368 102,76	1 340 032,13	52,150456	39,797096
523	368 111,67	1 340 041,04	52,150534	39,797228
524	368 116,81	1 340 052,00	52,150579	39,797389
525	368 117,49	1 340 061,94	52,150583	39,797535
526	368 117,15	1 340 082,85	52,150577	39,797840
527	368 118,86	1 340 089,36	52,150591	39,797936
528	368 125,03	1 340 095,18	52,150646	39,798022
529	368 132,91	1 340 097,58	52,150716	39,798059
530	368 143,20	1 340 099,63	52,150808	39,798092

531	368 150,73	1 340 099,63	52,150876	39,798094
532	368 155,87	1 340 098,27	52,150922	39,798076
533	368 160,32	1 340 094,50	52,150963	39,798022
534	368 164,43	1 340 090,73	52,151000	39,797968
535	368 173,68	1 340 078,73	52,151085	39,797795
536	368 188,76	1 340 064,00	52,151223	39,797584
537	368 206,24	1 340 052,69	52,151382	39,797423
538	368 217,54	1 340 049,61	52,151484	39,797381
539	368 233,99	1 340 049,95	52,151632	39,797390
540	368 250,43	1 340 053,72	52,151779	39,797450
541	368 268,93	1 340 061,60	52,151944	39,797570
542	368 302,86	1 340 077,71	52,152246	39,797814
543	368 333,70	1 340 092,09	52,152521	39,798032
544	368 351,51	1 340 102,72	52,152679	39,798192
545	368 359,04	1 340 106,84	52,152746	39,798255
546	368 369,67	1 340 108,89	52,152841	39,798287
547	368 383,38	1 340 108,89	52,152965	39,798291
548	368 397,42	1 340 106,84	52,153091	39,798265
549	368 436,82	1 340 106,84	52,153445	39,798275
550	368 469,38	1 340 107,17	52,153738	39,798289
551	368 488,90	1 340 111,98	52,153912	39,798364
552	368 501,58	1 340 114,38	52,154026	39,798402
553	368 512,55	1 340 114,38	52,154124	39,798405
554	368 519,40	1 340 114,03	52,154186	39,798402
555	368 525,91	1 340 114,71	52,154244	39,798414
556	368 532,42	1 340 117,80	52,154302	39,798461
557	368 536,87	1 340 123,29	52,154341	39,798542
558	368 539,61	1 340 129,79	52,154365	39,798638
559	368 538,24	1 340 136,99	52,154351	39,798742
560	368 530,36	1 340 147,61	52,154279	39,798895
561	368 523,51	1 340 159,26	52,154215	39,799064
562	368 515,97	1 340 167,83	52,154146	39,799187
563	368 512,55	1 340 179,13	52,154114	39,799351
564	368 512,55	1 340 183,59	52,154113	39,799416
565	368 514,60	1 340 186,67	52,154131	39,799462
566	368 518,72	1 340 187,70	52,154168	39,799478
567	368 524,20	1 340 183,25	52,154218	39,799414
568	368 531,73	1 340 177,08	52,154286	39,799326
569	368 538,58	1 340 173,99	52,154348	39,799283
570	368 544,41	1 340 172,29	52,154401	39,799260
571	368 551,60	1 340 172,29	52,154466	39,799262
572	368 558,46	1 340 175,71	52,154527	39,799313
573	368 564,29	1 340 180,16	52,154578	39,799380
574	368 570,11	1 340 184,97	52,154630	39,799452
575	368 572,85	1 340 190,10	52,154654	39,799527
576	368 572,85	1 340 192,50	52,154653	39,799562
577	368 570,45	1 340 196,61	52,154631	39,799622

578	368 562,23	1 340 197,64	52,154557	39,799635
579	368 552,29	1 340 201,75	52,154467	39,799692
580	368 547,49	1 340 206,21	52,154423	39,799756
581	368 544,41	1 340 213,06	52,154394	39,799855
582	368 542,35	1 340 222,66	52,154374	39,799995
583	368 542,01	1 340 236,02	52,154369	39,800190
584	368 545,09	1 340 249,72	52,154395	39,800391
585	368 543,89	1 340 268,06	52,154381	39,800658
586	368 537,04	1 340 288,62	52,154316	39,800957
587	368 533,62	1 340 296,16	52,154284	39,801066
588	368 532,59	1 340 299,58	52,154274	39,801116
589	368 530,19	1 340 312,94	52,154250	39,801310
590	368 528,14	1 340 319,46	52,154231	39,801405
591	368 527,11	1 340 325,62	52,154221	39,801495
592	368 527,45	1 340 332,48	52,154223	39,801595
593	368 530,53	1 340 336,60	52,154250	39,801656
594	368 533,62	1 340 340,02	52,154277	39,801707
595	368 542,52	1 340 341,39	52,154357	39,801729
596	368 555,20	1 340 339,68	52,154471	39,801708
597	368 570,28	1 340 336,60	52,154607	39,801667
598	368 585,70	1 340 339,68	52,154745	39,801716
599	368 601,45	1 340 341,39	52,154886	39,801745
600	368 610,37	1 340 340,37	52,154966	39,801732
601	368 620,99	1 340 336,25	52,155062	39,801675
602	368 629,89	1 340 330,08	52,155143	39,801587
603	368 636,06	1 340 324,60	52,155200	39,801509
604	368 637,43	1 340 319,80	52,155213	39,801439
605	368 637,09	1 340 310,55	52,155211	39,801304
606	368 622,36	1 340 277,31	52,155084	39,800814
607	368 619,62	1 340 256,41	52,155063	39,800508
608	368 618,59	1 340 246,47	52,155055	39,800363
609	368 618,93	1 340 238,59	52,155060	39,800248
610	368 620,99	1 340 228,31	52,155080	39,800098
611	368 622,70	1 340 223,85	52,155096	39,800034
612	368 628,87	1 340 221,80	52,155152	39,800005
613	368 635,72	1 340 223,85	52,155213	39,800037
614	368 641,88	1 340 227,97	52,155268	39,800099
615	368 646,34	1 340 234,82	52,155307	39,800200
616	368 651,14	1 340 247,84	52,155348	39,800392
617	368 649,08	1 340 262,57	52,155327	39,800606
618	368 649,08	1 340 278,34	52,155324	39,800837
619	368 655,25	1 340 295,47	52,155377	39,801088
620	368 668,96	1 340 316,03	52,155497	39,801392
621	368 682,66	1 340 330,42	52,155617	39,801606
622	368 690,54	1 340 340,02	52,155687	39,801749
623	368 697,06	1 340 352,01	52,155743	39,801925
624	368 699,45	1 340 356,47	52,155764	39,801991

625	368 703,91	1 340 362,98	52,155803	39,802087
626	368 712,13	1 340 374,29	52,155875	39,802255
627	368 715,21	1 340 376,69	52,155902	39,802291
628	368 726,17	1 340 378,74	52,156000	39,802324
629	368 733,71	1 340 381,48	52,156068	39,802366
630	368 742,27	1 340 389,70	52,156143	39,802488
631	368 760,44	1 340 406,50	52,156304	39,802738
632	368 780,31	1 340 419,86	52,156480	39,802939
633	368 786,81	1 340 426,71	52,156538	39,803040
634	368 794,70	1 340 441,79	52,156606	39,803263
635	368 800,87	1 340 464,06	52,156658	39,803590
636	368 804,98	1 340 490,45	52,156690	39,803976
637	368 808,75	1 340 514,44	52,156720	39,804328
638	368 812,17	1 340 524,04	52,156749	39,804469
639	368 816,28	1 340 528,49	52,156786	39,804535
640	368 824,85	1 340 538,42	52,156861	39,804682
641	368 830,67	1 340 543,22	52,156913	39,804754
642	368 837,19	1 340 546,31	52,156971	39,804801
643	368 842,67	1 340 554,53	52,157018	39,804923
644	368 846,44	1 340 564,13	52,157051	39,805064
645	368 847,12	1 340 574,41	52,157055	39,805214
646	368 845,41	1 340 582,63	52,157038	39,805334
647	368 844,38	1 340 588,80	52,157028	39,805424
648	368 845,41	1 340 595,65	52,157036	39,805524
649	368 850,55	1 340 605,24	52,157081	39,805665
650	368 850,55	1 340 609,70	52,157080	39,805730
651	368 849,86	1 340 612,78	52,157073	39,805775
652	368 847,47	1 340 615,53	52,157052	39,805815
653	368 844,38	1 340 621,01	52,157023	39,805894
654	368 841,30	1 340 626,83	52,156994	39,805978
655	368 839,59	1 340 631,28	52,156978	39,806043
656	368 839,59	1 340 635,74	52,156977	39,806108
657	368 840,96	1 340 642,26	52,156989	39,806204
658	368 845,07	1 340 647,40	52,157025	39,806280
659	368 857,40	1 340 657,67	52,157134	39,806433
660	368 871,79	1 340 668,30	52,157261	39,806592
661	368 885,50	1 340 682,69	52,157382	39,806806
662	368 898,52	1 340 692,28	52,157498	39,806950
663	368 919,76	1 340 701,87	52,157687	39,807095
664	368 937,24	1 340 706,33	52,157843	39,807165
665	368 964,64	1 340 710,10	52,158089	39,807228
666	368 981,09	1 340 712,84	52,158236	39,807272
667	368 997,54	1 340 719,01	52,158383	39,807366
668	369 006,79	1 340 724,84	52,158465	39,807454
669	369 013,64	1 340 732,72	52,158525	39,807571
670	369 020,49	1 340 736,14	52,158586	39,807623
671	369 024,61	1 340 736,83	52,158623	39,807634

672	369 031,12	1 340 735,46	52,158682	39,807616
673	369 037,63	1 340 729,29	52,158741	39,807527
674	369 045,85	1 340 717,98	52,158817	39,807364
675	369 051,33	1 340 712,16	52,158867	39,807281
676	369 054,41	1 340 710,78	52,158895	39,807261
677	369 059,89	1 340 712,84	52,158944	39,807293
678	369 061,60	1 340 716,95	52,158959	39,807354
679	369 062,29	1 340 723,46	52,158964	39,807449
680	369 059,89	1 340 752,25	52,158938	39,807869
681	369 060,92	1 340 773,16	52,158944	39,808174
682	369 065,03	1 340 791,31	52,158978	39,808441
683	369 072,23	1 340 801,94	52,159040	39,808598
684	369 091,42	1 340 818,04	52,159210	39,808838
685	369 108,20	1 340 831,75	52,159359	39,809043
686	369 119,17	1 340 837,91	52,159456	39,809136
687	369 138,36	1 340 841,00	52,159628	39,809186
688	369 151,03	1 340 846,48	52,159741	39,809270
689	369 155,44	1 340 849,03	52,159780	39,809308
690	369 158,34	1 340 852,18	52,159806	39,809355
691	369 160,76	1 340 858,69	52,159827	39,809451
692	369 160,76	1 340 862,56	52,159826	39,809507
693	368 836,84	1 340 602,16	52,156958	39,805617
694	368 835,47	1 340 617,58	52,156943	39,805842
695	368 831,70	1 340 632,66	52,156907	39,806061
696	368 831,36	1 340 655,27	52,156900	39,806391
697	368 827,25	1 340 664,87	52,156862	39,806530
698	368 823,48	1 340 669,67	52,156827	39,806599
699	368 819,03	1 340 672,41	52,156787	39,806638
700	368 808,06	1 340 674,46	52,156688	39,806665
701	368 797,44	1 340 671,38	52,156593	39,806617
702	368 787,84	1 340 665,90	52,156508	39,806535
703	368 774,14	1 340 650,82	52,156387	39,806311
704	368 766,26	1 340 639,86	52,156318	39,806149
705	368 756,67	1 340 614,50	52,156236	39,805776
706	368 755,98	1 340 602,16	52,156232	39,805595
707	368 758,73	1 340 589,49	52,156259	39,805411
708	368 764,21	1 340 580,23	52,156309	39,805277
709	368 779,96	1 340 568,58	52,156453	39,805111
710	368 791,62	1 340 562,06	52,156558	39,805019
711	368 798,47	1 340 561,38	52,156620	39,805011
712	368 800,87	1 340 561,38	52,156642	39,805011
713	368 804,30	1 340 563,10	52,156672	39,805037
714	368 808,75	1 340 567,90	52,156711	39,805109
715	368 817,31	1 340 572,00	52,156788	39,805171
716	368 824,85	1 340 578,18	52,156854	39,805263
717	368 832,73	1 340 588,80	52,156924	39,805420
718	368 836,84	1 340 602,16	52,156958	39,805617

Приложение 11
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница водоохранной зоны водохранилища на р. Усмань, протяженностью 7,10 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны водохранилища на р. Усмань, протяженностью 7,10 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны водохранилища на р. Усмань, протяженностью 7,10 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны водохранилища на р. Усмань, протяженностью 7,10 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	369 359,88	1 340 881,39	52,161612	39,809835
2	369 340,76	1 340 953,51	52,161428	39,810884
3	369 299,90	1 341 013,21	52,161051	39,811745
4	369 261,44	1 341 048,75	52,160700	39,812254
5	369 234,65	1 341 070,43	52,160456	39,812564
6	369 159,55	1 341 096,15	52,159777	39,812919
7	369 094,33	1 341 106,62	52,159189	39,813055
8	369 016,58	1 341 091,89	52,158493	39,812819
9	368 986,33	1 341 078,11	52,158223	39,812609
10	368 955,19	1 341 056,96	52,157947	39,812292
11	368 924,35	1 341 030,34	52,157674	39,811895
12	368 897,55	1 341 009,93	52,157437	39,811590
13	368 854,72	1 341 012,98	52,157051	39,811623
14	368 817,37	1 341 008,26	52,156717	39,811544
15	368 781,57	1 340 996,63	52,156397	39,811364

16	368 748,59	1 340 978,49	52,156104	39,811090
17	368 707,88	1 340 945,25	52,155743	39,810594
18	368 682,64	1 340 908,15	52,155523	39,810045
19	368 644,42	1 340 897,80	52,155181	39,809884
20	368 600,22	1 340 871,73	52,154788	39,809491
21	368 571,99	1 340 846,85	52,154539	39,809120
22	368 549,52	1 340 818,70	52,154341	39,808703
23	368 531,95	1 340 785,61	52,154189	39,808215
24	368 519,07	1 340 778,43	52,154074	39,808107
25	368 488,71	1 340 770,57	52,153803	39,807984
26	368 454,70	1 340 759,16	52,153499	39,807808
27	368 421,36	1 340 742,95	52,153202	39,807563
28	368 385,40	1 340 718,22	52,152883	39,807192
29	368 355,36	1 340 692,01	52,152618	39,806801
30	368 331,37	1 340 663,00	52,152407	39,806371
31	368 308,09	1 340 621,54	52,152204	39,805759
32	368 297,08	1 340 581,37	52,152112	39,805169
33	368 263,85	1 340 591,14	52,151812	39,805303
34	368 219,14	1 340 597,31	52,151409	39,805381
35	368 189,23	1 340 614,85	52,151138	39,805630
36	368 147,43	1 340 633,21	52,150759	39,805887
37	368 112,81	1 340 641,95	52,150447	39,806005
38	368 069,85	1 340 647,58	52,150060	39,806076
39	368 032,20	1 340 647,58	52,149721	39,806066
40	367 977,30	1 340 638,85	52,149230	39,805924
41	367 919,06	1 340 632,51	52,148707	39,805816
42	367 873,59	1 340 623,74	52,148300	39,805676
43	367 806,18	1 340 596,17	52,147699	39,805255
44	367 769,33	1 340 587,27	52,147369	39,805115
45	367 734,59	1 340 574,27	52,147059	39,804916
46	367 696,35	1 340 552,43	52,146719	39,804587
47	367 665,90	1 340 530,30	52,146449	39,804256
48	367 629,67	1 340 493,37	52,146130	39,803707
49	367 594,84	1 340 443,90	52,145825	39,802975
50	367 567,69	1 340 384,02	52,145591	39,802093
51	367 511,43	1 340 322,70	52,145095	39,801183
52	367 486,45	1 340 290,79	52,144876	39,800710
53	367 464,55	1 340 256,99	52,144685	39,800211
54	367 452,18	1 340 257,43	52,144574	39,800214
55	367 439,03	1 340 265,06	52,144454	39,800322
56	367 417,33	1 340 283,60	52,144256	39,800587
57	367 385,98	1 340 302,51	52,143972	39,800854
58	367 310,18	1 340 342,85	52,143284	39,801423
59	367 282,96	1 340 385,39	52,143033	39,802038
60	367 249,19	1 340 417,51	52,142724	39,802498
61	367 213,14	1 340 438,57	52,142396	39,802796
62	367 175,32	1 340 452,36	52,142054	39,802987

63	367 138,14	1 340 458,25	52,141719	39,803063
64	367 084,85	1 340 455,86	52,141241	39,803014
65	367 027,81	1 340 451,66	52,140729	39,802938
66	366 953,29	1 340 438,70	52,140062	39,802729
67	366 918,29	1 340 424,85	52,139750	39,802517
68	366 885,71	1 340 404,33	52,139460	39,802209
69	366 857,47	1 340 379,44	52,139211	39,801838
70	366 834,40	1 340 349,70	52,139008	39,801397
71	366 817,66	1 340 317,85	52,138863	39,800928
72	366 805,09	1 340 279,25	52,138756	39,800361
73	366 799,21	1 340 242,07	52,138710	39,799816
74	366 799,15	1 340 190,44	52,138717	39,799062
75	366 804,73	1 340 138,59	52,138776	39,798307
76	366 814,51	1 340 080,83	52,138873	39,797466
77	366 844,58	1 339 811,07	52,139187	39,793535
78	366 848,77	1 339 786,91	52,139229	39,793183
79	366 871,01	1 339 716,99	52,139440	39,792168
80	366 888,11	1 339 683,45	52,139599	39,791683
81	366 902,69	1 339 604,20	52,139743	39,790529
82	366 919,41	1 339 562,88	52,139900	39,789930
83	366 935,00	1 339 537,64	52,140044	39,789566
84	366 959,89	1 339 509,40	52,140272	39,789160
85	366 989,64	1 339 486,33	52,140543	39,788831
86	367 026,27	1 339 467,53	52,140875	39,788566
87	367 062,42	1 339 457,02	52,141202	39,788422
88	367 099,89	1 339 453,48	52,141539	39,788380
89	367 146,11	1 339 456,98	52,141954	39,788444
90	367 191,74	1 339 472,00	52,142361	39,788675
91	367 226,01	1 339 472,82	52,142669	39,788696
92	367 253,54	1 339 477,15	52,142916	39,788766
93	367 287,15	1 339 455,98	52,143221	39,788466
94	367 316,47	1 339 441,48	52,143487	39,788262
95	367 355,77	1 339 428,93	52,143842	39,788089
96	367 397,24	1 339 422,17	52,144216	39,788001
97	367 434,87	1 339 420,98	52,144554	39,787994
98	367 481,45	1 339 426,01	52,144972	39,788079
99	367 548,50	1 339 428,22	52,145574	39,788129
100	367 639,58	1 339 438,27	52,146391	39,788300
101	367 776,54	1 339 464,17	52,147617	39,788714
102	367 814,21	1 339 478,15	52,147953	39,788928
103	367 883,17	1 339 517,54	52,148566	39,789522
104	367 913,32	1 339 539,13	52,148834	39,789845
105	367 938,90	1 339 563,13	52,149060	39,790202
106	367 971,62	1 339 604,12	52,149347	39,790809
107	367 994,63	1 339 641,80	52,149548	39,791366
108	368 010,67	1 339 675,85	52,149686	39,791867
109	368 022,13	1 339 712,31	52,149783	39,792403

110	368 026,94	1 339 754,54	52,149820	39,793021
111	368 034,72	1 339 778,92	52,149886	39,793379
112	368 076,38	1 339 795,34	52,150257	39,793630
113	368 114,74	1 339 821,23	52,150598	39,794018
114	368 191,83	1 339 850,58	52,151286	39,794467
115	368 240,27	1 339 850,04	52,151721	39,794472
116	368 277,62	1 339 854,76	52,152056	39,794551
117	368 312,23	1 339 863,51	52,152365	39,794688
118	368 360,50	1 339 884,05	52,152796	39,795001
119	368 409,65	1 339 906,83	52,153234	39,795346
120	368 436,82	1 339 906,83	52,153478	39,795354
121	368 475,66	1 339 907,27	52,153826	39,795370
122	368 550,97	1 339 916,29	52,154502	39,795522
123	368 587,71	1 339 924,50	52,154830	39,795652
124	368 623,22	1 339 939,60	52,155147	39,795882
125	368 655,01	1 339 959,77	52,155429	39,796185
126	368 682,44	1 339 985,54	52,155672	39,796568
127	368 703,58	1 340 012,07	52,155857	39,796961
128	368 719,76	1 340 042,38	52,155998	39,797408
129	368 759,44	1 340 066,17	52,156350	39,797766
130	368 787,67	1 340 091,06	52,156600	39,798137
131	368 810,75	1 340 120,80	52,156802	39,798578
132	368 829,76	1 340 154,46	52,156968	39,799075
133	368 842,05	1 340 187,85	52,157073	39,799566
134	368 848,85	1 340 217,81	52,157129	39,800005
135	368 921,73	1 340 278,45	52,157774	39,800910
136	368 948,62	1 340 309,15	52,158010	39,801366
137	368 972,89	1 340 350,99	52,158222	39,801984
138	368 986,76	1 340 385,99	52,158341	39,802499
139	368 996,69	1 340 425,32	52,158423	39,803076
140	369 020,86	1 340 463,73	52,158634	39,803644
141	369 039,33	1 340 511,37	52,158792	39,804344
142	369 066,97	1 340 511,17	52,159041	39,804349
143	369 104,15	1 340 517,06	52,159374	39,804445
144	369 139,32	1 340 529,29	52,159688	39,804633
145	369 172,31	1 340 547,43	52,159981	39,804907
146	369 201,31	1 340 571,43	52,160238	39,805265
147	369 225,31	1 340 600,43	52,160449	39,805695
148	369 243,44	1 340 633,41	52,160606	39,806182
149	369 257,61	1 340 676,37	52,160727	39,806813
150	369 329,55	1 340 749,26	52,161361	39,807897
151	369 352,83	1 340 802,89	52,161561	39,808687
152	369 359,88	1 340 881,39	52,161612	39,809835

Приложение 12
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница прибрежной защитной полосы водохранилища на р. Усмань, протяженностью 6,78 км, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы водохранилища на р. Усмань, протяженностью 6,78 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы водохранилища на р. Усмань, протяженностью 6,78 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы водохранилища на р. Усмань, протяженностью 6,78 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	369 200,76	1 340 862,56	52,160185	39,809518
2	369 198,20	1 340 879,51	52,160160	39,809765
3	369 194,51	1 340 885,99	52,160125	39,809858
4	369 153,98	1 340 930,91	52,159754	39,810504
5	369 145,35	1 340 934,64	52,159676	39,810556
6	369 128,48	1 340 935,58	52,159524	39,810565
7	369 113,63	1 340 942,65	52,159389	39,810664
8	369 094,33	1 340 946,62	52,159215	39,810717
9	369 077,85	1 340 943,98	52,159068	39,810674
10	369 062,31	1 340 937,28	52,158929	39,810572
11	368 993,22	1 340 878,14	52,158318	39,809690
12	368 981,40	1 340 860,89	52,158215	39,809435
13	368 974,71	1 340 845,14	52,158157	39,809203

14	368 969,98	1 340 822,48	52,158118	39,808871
15	368 954,85	1 340 806,60	52,157985	39,808635
16	368 939,14	1 340 800,39	52,157845	39,808540
17	368 928,46	1 340 813,11	52,157747	39,808723
18	368 911,45	1 340 822,96	52,157592	39,808862
19	368 897,39	1 340 837,94	52,157464	39,809077
20	368 884,04	1 340 847,09	52,157342	39,809207
21	368 868,49	1 340 852,37	52,157202	39,809280
22	368 852,28	1 340 852,11	52,157056	39,809272
23	368 835,08	1 340 843,75	52,156903	39,809145
24	368 823,79	1 340 832,10	52,156803	39,808972
25	368 815,82	1 340 817,72	52,156734	39,808760
26	368 812,61	1 340 801,42	52,156708	39,808521
27	368 815,29	1 340 780,50	52,156735	39,808216
28	368 789,23	1 340 765,26	52,156504	39,807987
29	368 751,44	1 340 742,65	52,156168	39,807646
30	368 735,96	1 340 750,03	52,156028	39,807750
31	368 719,04	1 340 751,91	52,155875	39,807773
32	368 703,39	1 340 747,62	52,155735	39,807706
33	368 689,49	1 340 738,22	52,155612	39,807565
34	368 680,55	1 340 724,91	52,155534	39,807368
35	368 676,77	1 340 709,12	52,155503	39,807137
36	368 679,71	1 340 691,41	52,155532	39,806879
37	368 688,63	1 340 673,20	52,155615	39,806615
38	368 683,75	1 340 657,78	52,155574	39,806388
39	368 668,30	1 340 664,73	52,155434	39,806486
40	368 649,48	1 340 665,90	52,155264	39,806498
41	368 633,83	1 340 661,62	52,155125	39,806431
42	368 617,20	1 340 651,07	52,154977	39,806273
43	368 588,18	1 340 623,50	52,154721	39,805862
44	368 542,36	1 340 619,19	52,154310	39,805787
45	368 521,77	1 340 613,65	52,154126	39,805701
46	368 506,13	1 340 607,00	52,153986	39,805599
47	368 477,46	1 340 587,23	52,153732	39,805303
48	368 465,97	1 340 576,09	52,153630	39,805137
49	368 457,50	1 340 561,80	52,153557	39,804926
50	368 452,69	1 340 543,01	52,153516	39,804650
51	368 452,64	1 340 526,72	52,153519	39,804413
52	368 457,90	1 340 511,38	52,153568	39,804190
53	368 470,55	1 340 493,08	52,153685	39,803926
54	368 460,48	1 340 479,46	52,153597	39,803724
55	368 441,20	1 340 460,66	52,153427	39,803444
56	368 426,80	1 340 443,52	52,153300	39,803190
57	368 411,61	1 340 412,71	52,153169	39,802736
58	368 401,71	1 340 398,59	52,153082	39,802527
59	368 389,91	1 340 370,22	52,152981	39,802110
60	368 363,33	1 340 380,85	52,152740	39,802258

61	368 343,95	1 340 406,12	52,152562	39,802622
62	368 331,30	1 340 416,26	52,152447	39,802767
63	368 314,80	1 340 420,94	52,152298	39,802831
64	368 296,35	1 340 420,79	52,152132	39,802824
65	368 275,40	1 340 413,65	52,151945	39,802714
66	368 262,04	1 340 414,96	52,151824	39,802729
67	368 234,11	1 340 433,10	52,151571	39,802987
68	368 217,87	1 340 437,24	52,151424	39,803043
69	368 180,75	1 340 433,65	52,151091	39,802981
70	368 164,84	1 340 437,34	52,150947	39,803030
71	368 128,64	1 340 464,66	52,150618	39,803420
72	368 104,90	1 340 478,05	52,150402	39,803609
73	368 077,90	1 340 485,80	52,150158	39,803715
74	368 054,79	1 340 488,29	52,149950	39,803745
75	368 019,41	1 340 483,87	52,149633	39,803671
76	368 000,50	1 340 479,87	52,149464	39,803608
77	367 923,13	1 340 471,19	52,148770	39,803461
78	367 899,24	1 340 462,70	52,148557	39,803330
79	367 864,74	1 340 447,04	52,148250	39,803092
80	367 846,93	1 340 441,11	52,148091	39,803001
81	367 809,80	1 340 432,05	52,147758	39,802859
82	367 786,36	1 340 419,86	52,147550	39,802675
83	367 772,67	1 340 411,10	52,147428	39,802543
84	367 755,48	1 340 394,18	52,147277	39,802291
85	367 734,58	1 340 364,39	52,147094	39,801851
86	367 706,95	1 340 305,13	52,146855	39,800978
87	367 694,78	1 340 287,03	52,146749	39,800710
88	367 673,36	1 340 260,99	52,146560	39,800324
89	367 631,45	1 340 216,90	52,146191	39,799669
90	367 608,54	1 340 186,20	52,145990	39,799215
91	367 584,32	1 340 132,32	52,145781	39,798422
92	367 579,59	1 340 116,25	52,145742	39,798186
93	367 577,68	1 340 067,66	52,145732	39,797476
94	367 563,59	1 340 058,32	52,145607	39,797335
95	367 511,89	1 340 000,78	52,145152	39,796481
96	367 531,55	1 340 037,77	52,145323	39,797027
97	367 533,89	1 340 054,29	52,145341	39,797269
98	367 530,11	1 340 070,07	52,145304	39,797498
99	367 521,51	1 340 083,60	52,145225	39,797693
100	367 508,54	1 340 093,33	52,145107	39,797832
101	367 492,29	1 340 097,68	52,144960	39,797891
102	367 476,07	1 340 096,92	52,144815	39,797876
103	367 460,21	1 340 092,14	52,144673	39,797802
104	367 441,68	1 340 081,43	52,144508	39,797641
105	367 424,40	1 340 082,48	52,144353	39,797651
106	367 398,18	1 340 096,95	52,144115	39,797856
107	367 381,32	1 340 112,98	52,143961	39,798085

108	367 367,04	1 340 121,09	52,143831	39,798200
109	367 342,92	1 340 127,23	52,143613	39,798283
110	367 336,71	1 340 133,07	52,143557	39,798367
111	367 328,84	1 340 147,46	52,143484	39,798575
112	367 316,62	1 340 158,08	52,143372	39,798727
113	367 301,45	1 340 163,81	52,143235	39,798807
114	367 285,23	1 340 163,06	52,143089	39,798791
115	367 275,98	1 340 177,57	52,143004	39,799001
116	367 262,14	1 340 188,58	52,142878	39,799158
117	367 246,97	1 340 194,31	52,142740	39,799238
118	367 220,51	1 340 193,14	52,142503	39,799213
119	367 214,87	1 340 200,11	52,142451	39,799314
120	367 189,84	1 340 221,13	52,142223	39,799614
121	367 165,68	1 340 229,13	52,142004	39,799725
122	367 168,18	1 340 249,29	52,142023	39,800020
123	367 167,42	1 340 265,50	52,142014	39,800256
124	367 160,34	1 340 281,12	52,141948	39,800482
125	367 148,34	1 340 292,04	52,141838	39,800639
126	367 133,07	1 340 297,93	52,141700	39,800721
127	367 116,93	1 340 297,80	52,141555	39,800714
128	367 101,75	1 340 292,07	52,141420	39,800627
129	367 065,29	1 340 295,21	52,141091	39,800663
130	367 039,48	1 340 288,82	52,140861	39,800563
131	367 005,33	1 340 286,46	52,140554	39,800519
132	366 989,82	1 340 281,70	52,140416	39,800446
133	366 975,88	1 340 271,69	52,140292	39,800296
134	366 965,58	1 340 256,58	52,140202	39,800072
135	366 960,06	1 340 239,46	52,140155	39,799821
136	366 959,15	1 340 190,44	52,140155	39,799105
137	366 980,08	1 340 055,56	52,140365	39,797141
138	366 986,04	1 340 006,81	52,140426	39,796430
139	366 986,30	1 339 972,40	52,140434	39,795928
140	366 989,23	1 339 956,39	52,140463	39,795695
141	366 989,67	1 339 899,64	52,140476	39,794866
142	367 003,67	1 339 826,27	52,140614	39,793799
143	367 011,28	1 339 797,72	52,140687	39,793384
144	367 018,82	1 339 778,80	52,140758	39,793110
145	367 020,31	1 339 775,06	52,140772	39,793055
146	367 020,80	1 339 773,83	52,140777	39,793037
147	367 036,74	1 339 752,11	52,140923	39,792725
148	367 044,88	1 339 725,79	52,141001	39,792342
149	367 053,78	1 339 712,23	52,141083	39,792147
150	367 071,07	1 339 697,43	52,141241	39,791935
151	367 057,70	1 339 679,82	52,141123	39,791674
152	367 055,24	1 339 653,74	52,141106	39,791293
153	367 060,61	1 339 638,16	52,141156	39,791067
154	367 070,35	1 339 625,19	52,141246	39,790880

155	367 084,01	1 339 616,77	52,141370	39,790761
156	367 099,89	1 339 613,48	52,141513	39,790717
157	367 116,54	1 339 615,07	52,141662	39,790744
158	367 141,83	1 339 626,51	52,141888	39,790918
159	367 163,10	1 339 645,35	52,142076	39,791199
160	367 170,62	1 339 647,24	52,142143	39,791228
161	367 183,59	1 339 637,51	52,142261	39,791090
162	367 199,73	1 339 632,64	52,142407	39,791023
163	367 216,14	1 339 632,82	52,142555	39,791030
164	367 231,31	1 339 638,56	52,142690	39,791118
165	367 238,58	1 339 641,85	52,142755	39,791168
166	367 263,76	1 339 642,08	52,142981	39,791178
167	367 290,91	1 339 648,78	52,143224	39,791283
168	367 307,72	1 339 646,05	52,143375	39,791247
169	367 323,02	1 339 632,63	52,143515	39,791055
170	367 339,35	1 339 613,42	52,143665	39,790779
171	367 354,59	1 339 601,59	52,143804	39,790610
172	367 370,82	1 339 592,39	52,143951	39,790480
173	367 393,15	1 339 584,60	52,144153	39,790372
174	367 417,29	1 339 580,90	52,144370	39,790325
175	367 470,68	1 339 585,50	52,144849	39,790406
176	367 543,48	1 339 588,14	52,145503	39,790463
177	367 577,85	1 339 591,73	52,145811	39,790525
178	367 668,27	1 339 605,28	52,146621	39,790747
179	367 690,47	1 339 614,85	52,146819	39,790892
180	367 727,00	1 339 616,72	52,147147	39,790929
181	367 749,50	1 339 624,52	52,147348	39,791049
182	367 791,12	1 339 648,52	52,147718	39,791410
183	367 808,32	1 339 660,15	52,147871	39,791585
184	367 825,77	1 339 676,26	52,148025	39,791825
185	367 842,17	1 339 698,17	52,148169	39,792149
186	367 856,92	1 339 723,24	52,148297	39,792519
187	367 864,59	1 339 742,39	52,148363	39,792801
188	367 867,27	1 339 773,19	52,148382	39,793251
189	367 865,37	1 339 790,94	52,148362	39,793510
190	367 874,58	1 339 804,61	52,148443	39,793712
191	367 880,03	1 339 819,86	52,148489	39,793936
192	367 882,02	1 339 836,13	52,148504	39,794174
193	367 877,34	1 339 860,55	52,148458	39,794530
194	367 885,51	1 339 868,65	52,148530	39,794650
195	367 894,83	1 339 881,92	52,148612	39,794847
196	367 899,81	1 339 897,16	52,148654	39,795071
197	367 900,88	1 339 910,81	52,148662	39,795270
198	367 928,21	1 339 924,35	52,148905	39,795475
199	367 945,53	1 339 942,10	52,149058	39,795739
200	367 956,90	1 339 935,98	52,149161	39,795653
201	367 977,02	1 339 931,66	52,149342	39,795595

202	367 993,14	1 339 933,44	52,149487	39,795625
203	368 008,07	1 339 940,46	52,149620	39,795732
204	368 020,72	1 339 951,42	52,149732	39,795895
205	368 034,22	1 339 970,04	52,149850	39,796170
206	368 059,89	1 339 971,10	52,150081	39,796193
207	368 107,41	1 339 988,33	52,150505	39,796457
208	368 125,24	1 339 999,05	52,150663	39,796618
209	368 139,96	1 340 012,75	52,150793	39,796822
210	368 156,03	1 340 038,38	52,150933	39,797201
211	368 184,81	1 340 018,92	52,151195	39,796924
212	368 207,59	1 340 010,86	52,151401	39,796813
213	368 235,25	1 340 009,96	52,151650	39,796807
214	368 259,15	1 340 014,68	52,151864	39,796882
215	368 284,82	1 340 024,89	52,152093	39,797038
216	368 350,73	1 340 055,91	52,152680	39,797508
217	368 371,36	1 340 067,98	52,152863	39,797690
218	368 469,38	1 340 067,17	52,153744	39,797704
219	368 497,36	1 340 072,87	52,153995	39,797795
220	368 533,40	1 340 075,42	52,154318	39,797842
221	368 549,45	1 340 081,61	52,154461	39,797936
222	368 562,43	1 340 091,34	52,154576	39,798082
223	368 572,51	1 340 105,13	52,154664	39,798286
224	368 578,65	1 340 121,07	52,154717	39,798521
225	368 579,13	1 340 140,13	52,154718	39,798799
226	368 601,71	1 340 160,45	52,154918	39,799102
227	368 613,31	1 340 183,57	52,155018	39,799443
228	368 625,11	1 340 181,98	52,155125	39,799423
229	368 646,88	1 340 185,44	52,155320	39,799479
230	368 664,37	1 340 194,89	52,155475	39,799622
231	368 675,66	1 340 206,54	52,155575	39,799795
232	368 683,98	1 340 221,27	52,155647	39,800012
233	368 689,54	1 340 236,68	52,155695	39,800239
234	368 690,82	1 340 252,86	52,155703	39,800475
235	368 689,08	1 340 271,37	52,155685	39,800745
236	368 700,32	1 340 290,95	52,155783	39,801034
237	368 722,15	1 340 315,50	52,155975	39,801399
238	368 736,01	1 340 339,24	52,156095	39,801749
239	368 755,76	1 340 348,19	52,156271	39,801885
240	368 785,32	1 340 375,03	52,156533	39,802285
241	368 802,80	1 340 386,78	52,156688	39,802461
242	368 815,97	1 340 399,33	52,156804	39,802648
243	368 830,33	1 340 423,63	52,156929	39,803007
244	368 839,28	1 340 452,90	52,157005	39,803437
245	368 847,52	1 340 503,46	52,157070	39,804178
246	368 860,70	1 340 513,95	52,157187	39,804334
247	368 875,75	1 340 532,05	52,157319	39,804603
248	368 883,62	1 340 549,40	52,157387	39,804858

249	368 887,04	1 340 571,90	52,157414	39,805188
250	368 886,75	1 340 588,21	52,157409	39,805426
251	368 890,53	1 340 603,99	52,157440	39,805658
252	368 888,90	1 340 621,51	52,157423	39,805913
253	368 886,98	1 340 629,46	52,157404	39,806029
254	368 912,04	1 340 652,56	52,157626	39,806373
255	368 933,01	1 340 663,97	52,157812	39,806545
256	368 987,35	1 340 673,34	52,158299	39,806697
257	369 020,76	1 340 685,35	52,158597	39,806881
258	369 027,82	1 340 679,80	52,158661	39,806802
259	369 043,25	1 340 672,37	52,158801	39,806697
260	369 059,42	1 340 671,10	52,158947	39,806683
261	369 075,78	1 340 676,14	52,159093	39,806761
262	369 089,05	1 340 685,47	52,159211	39,806901
263	369 098,31	1 340 701,07	52,159291	39,807131
264	369 102,11	1 340 719,70	52,159322	39,807404
265	369 099,97	1 340 752,94	52,159298	39,807890
266	369 102,35	1 340 775,00	52,159315	39,808212
267	369 130,83	1 340 798,59	52,159567	39,808565
268	369 147,08	1 340 801,96	52,159713	39,808618
269	369 166,92	1 340 809,77	52,159890	39,808738
270	369 180,94	1 340 818,21	52,160014	39,808865
271	369 192,12	1 340 830,74	52,160113	39,809051
272	369 198,80	1 340 846,33	52,160170	39,809280
273	369 200,76	1 340 862,56	52,160185	39,809518

Приложение 13
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Местоположение береговой линии (границы водного объекта) водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 9,21 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 9,21 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 9,21 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 9,21 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	376 606,55	1 343 001,15	52,226367	39,842789
2	376 602,24	1 343 010,30	52,226327	39,842921
3	376 591,49	1 343 021,40	52,226229	39,843081
4	376 581,32	1 343 032,86	52,226135	39,843246
5	376 573,38	1 343 038,23	52,226063	39,843322
6	376 571,33	1 343 043,19	52,226044	39,843394
7	376 568,45	1 343 045,57	52,226018	39,843428
8	376 566,60	1 343 046,07	52,226001	39,843435
9	376 562,24	1 343 046,67	52,225962	39,843443
10	376 557,82	1 343 046,53	52,225922	39,843439
11	376 555,56	1 343 044,45	52,225902	39,843408

12	376 554,19	1 343 040,02	52,225890	39,843343
13	376 554,16	1 343 033,62	52,225891	39,843249
14	376 551,28	1 343 029,66	52,225866	39,843191
15	376 546,32	1 343 026,27	52,225822	39,843140
16	376 541,88	1 343 027,69	52,225782	39,843159
17	376 537,22	1 343 027,86	52,225740	39,843160
18	376 534,39	1 343 026,97	52,225715	39,843147
19	376 531,49	1 343 024,10	52,225689	39,843104
20	376 530,77	1 343 016,58	52,225684	39,842994
21	376 532,14	1 343 008,90	52,225698	39,842882
22	376 539,63	1 342 994,04	52,225767	39,842666
23	376 541,80	1 342 977,69	52,225790	39,842428
24	376 541,64	1 342 955,27	52,225792	39,842100
25	376 538,45	1 342 935,16	52,225767	39,841805
26	376 529,95	1 342 914,71	52,225694	39,841503
27	376 519,16	1 342 892,75	52,225600	39,841179
28	376 501,52	1 342 870,46	52,225446	39,840848
29	376 493,10	1 342 860,64	52,225372	39,840702
30	376 485,84	1 342 854,62	52,225308	39,840612
31	376 480,13	1 342 853,71	52,225256	39,840597
32	376 476,38	1 342 856,87	52,225222	39,840642
33	376 472,95	1 342 857,75	52,225191	39,840654
34	376 467,24	1 342 856,84	52,225140	39,840639
35	376 464,21	1 342 858,38	52,225113	39,840661
36	376 465,78	1 342 864,07	52,225126	39,840745
37	376 474,16	1 342 868,37	52,225200	39,840810
38	376 479,53	1 342 874,80	52,225247	39,840905
39	376 481,86	1 342 882,76	52,225267	39,841022
40	376 483,62	1 342 890,15	52,225282	39,841131
41	376 484,22	1 342 893,95	52,225286	39,841187
42	376 482,35	1 342 898,14	52,225269	39,841248
43	376 477,80	1 342 899,12	52,225228	39,841261
44	376 472,09	1 342 896,88	52,225177	39,841226
45	376 467,31	1 342 892,55	52,225135	39,841162
46	376 462,91	1 342 889,16	52,225096	39,841111
47	376 456,63	1 342 888,25	52,225040	39,841096
48	376 453,79	1 342 889,04	52,225014	39,841107
49	376 450,58	1 342 892,29	52,224984	39,841153
50	376 448,15	1 342 896,87	52,224962	39,841220
51	376 445,89	1 342 900,11	52,224941	39,841266
52	376 440,96	1 342 900,14	52,224897	39,841266
53	376 439,41	1 342 896,36	52,224883	39,841210
54	376 437,85	1 342 891,05	52,224870	39,841132
55	376 436,11	1 342 885,75	52,224856	39,841054
56	376 433,04	1 342 881,59	52,224829	39,840992
57	376 427,71	1 342 880,67	52,224781	39,840977
58	376 422,02	1 342 881,28	52,224730	39,840984

59	376 415,76	1 342 883,04	52,224673	39,841008
60	376 409,88	1 342 884,98	52,224620	39,841035
61	376 406,85	1 342 885,57	52,224593	39,841043
62	376 402,09	1 342 883,90	52,224550	39,841017
63	376 400,35	1 342 879,54	52,224535	39,840953
64	376 398,61	1 342 875,38	52,224520	39,840892
65	376 393,65	1 342 872,18	52,224476	39,840843
66	376 381,85	1 342 868,65	52,224371	39,840789
67	376 369,86	1 342 866,27	52,224264	39,840751
68	376 358,84	1 342 864,84	52,224165	39,840727
69	376 348,38	1 342 863,38	52,224071	39,840702
70	376 322,03	1 342 862,31	52,223835	39,840680
71	376 293,47	1 342 860,36	52,223578	39,840643
72	376 286,44	1 342 859,84	52,223515	39,840634
73	376 276,94	1 342 860,67	52,223430	39,840643
74	376 272,58	1 342 862,22	52,223390	39,840665
75	376 262,63	1 342 867,23	52,223300	39,840735
76	376 246,75	1 342 875,33	52,223156	39,840849
77	376 231,28	1 342 882,99	52,223016	39,840957
78	376 210,07	1 342 896,39	52,222823	39,841147
79	376 186,37	1 342 918,85	52,222606	39,841469
80	376 159,56	1 342 942,21	52,222361	39,841804
81	376 148,92	1 342 956,34	52,222263	39,842008
82	376 136,13	1 342 973,55	52,222146	39,842256
83	376 115,57	1 342 990,29	52,221958	39,842495
84	376 106,44	1 343 002,43	52,221874	39,842670
85	376 094,54	1 343 011,07	52,221766	39,842793
86	376 088,11	1 343 017,00	52,221707	39,842878
87	376 079,79	1 343 020,86	52,221631	39,842933
88	376 065,22	1 343 028,76	52,221499	39,843044
89	376 054,05	1 343 034,15	52,221398	39,843120
90	376 045,53	1 343 036,68	52,221321	39,843155
91	376 037,71	1 343 034,46	52,221251	39,843120
92	376 031,63	1 343 033,74	52,221197	39,843108
93	376 025,38	1 343 035,69	52,221140	39,843135
94	376 021,60	1 343 038,75	52,221106	39,843178
95	376 020,87	1 343 041,79	52,221099	39,843223
96	376 020,88	1 343 043,89	52,221098	39,843253
97	376 018,63	1 343 047,51	52,221077	39,843306
98	376 014,09	1 343 050,58	52,221036	39,843349
99	376 010,11	1 343 050,61	52,221000	39,843349
100	376 006,86	1 343 048,73	52,220971	39,843320
101	376 003,42	1 343 045,91	52,220941	39,843278
102	375 995,79	1 343 041,78	52,220873	39,843216
103	375 993,62	1 343 038,27	52,220854	39,843164
104	375 992,94	1 343 035,53	52,220849	39,843123
105	375 992,94	1 343 033,48	52,220849	39,843093

106	375 992,94	1 343 030,73	52,220850	39,843053
107	375 993,96	1 343 027,65	52,220859	39,843008
108	376 003,56	1 343 010,95	52,220948	39,842767
109	376 008,80	1 343 000,09	52,220997	39,842609
110	376 016,17	1 342 995,29	52,221064	39,842541
111	376 023,57	1 342 995,05	52,221131	39,842540
112	376 030,81	1 342 997,66	52,221195	39,842580
113	376 036,12	1 342 997,62	52,221243	39,842581
114	376 038,77	1 342 996,46	52,221267	39,842564
115	376 045,03	1 342 993,19	52,221324	39,842518
116	376 049,75	1 342 990,12	52,221367	39,842475
117	376 053,32	1 342 984,77	52,221400	39,842397
118	376 053,86	1 342 979,64	52,221405	39,842322
119	376 054,59	1 342 975,46	52,221413	39,842261
120	376 057,79	1 342 972,20	52,221442	39,842215
121	376 062,15	1 342 970,27	52,221481	39,842188
122	376 067,62	1 342 965,86	52,221531	39,842125
123	376 075,88	1 342 952,70	52,221608	39,841934
124	376 080,96	1 342 945,07	52,221655	39,841824
125	376 084,32	1 342 937,63	52,221686	39,841716
126	376 086,15	1 342 928,31	52,221704	39,841580
127	376 085,06	1 342 921,80	52,221696	39,841485
128	376 082,10	1 342 918,65	52,221669	39,841438
129	376 073,74	1 342 919,10	52,221594	39,841442
130	376 066,36	1 342 921,80	52,221527	39,841480
131	376 060,67	1 342 922,98	52,221476	39,841495
132	376 052,10	1 342 920,01	52,221400	39,841450
133	376 037,44	1 342 916,51	52,221269	39,841394
134	376 026,42	1 342 915,44	52,221170	39,841376
135	376 019,78	1 342 916,06	52,221110	39,841383
136	376 017,89	1 342 917,22	52,221093	39,841399
137	376 015,64	1 342 920,65	52,221072	39,841449
138	376 012,03	1 342 921,43	52,221039	39,841459
139	376 009,36	1 342 919,93	52,221016	39,841437
140	376 009,54	1 342 917,66	52,221018	39,841404
141	376 009,70	1 342 914,04	52,221020	39,841351
142	376 003,60	1 342 910,86	52,220965	39,841302
143	375 995,43	1 342 910,92	52,220892	39,841301
144	375 990,11	1 342 911,15	52,220844	39,841303
145	375 989,39	1 342 915,90	52,220837	39,841372
146	375 990,74	1 342 919,87	52,220848	39,841431
147	375 990,40	1 342 925,01	52,220844	39,841506
148	375 986,04	1 342 926,75	52,220805	39,841530
149	375 982,80	1 342 923,73	52,220776	39,841485
150	375 978,75	1 342 915,78	52,220741	39,841368
151	375 977,39	1 342 911,05	52,220730	39,841298
152	375 973,38	1 342 907,85	52,220694	39,841250

153	375 967,30	1 342 908,08	52,220640	39,841252
154	375 963,53	1 342 911,91	52,220605	39,841307
155	375 960,53	1 342 916,67	52,220577	39,841376
156	375 959,05	1 342 922,76	52,220563	39,841464
157	375 959,47	1 342 927,88	52,220566	39,841539
158	375 960,64	1 342 932,06	52,220576	39,841601
159	375 963,13	1 342 935,46	52,220598	39,841651
160	375 964,85	1 342 936,97	52,220613	39,841674
161	375 967,89	1 342 937,70	52,220640	39,841685
162	375 969,43	1 342 940,54	52,220653	39,841727
163	375 969,45	1 342 943,01	52,220653	39,841763
164	375 969,09	1 342 945,67	52,220650	39,841802
165	375 969,12	1 342 949,47	52,220649	39,841858
166	375 970,65	1 342 952,31	52,220662	39,841900
167	375 974,08	1 342 952,85	52,220693	39,841909
168	375 978,43	1 342 950,92	52,220733	39,841882
169	375 983,55	1 342 949,18	52,220779	39,841858
170	375 988,30	1 342 950,28	52,220821	39,841875
171	375 995,39	1 342 958,40	52,220884	39,841996
172	376 000,37	1 342 963,31	52,220928	39,842069
173	376 005,62	1 342 965,28	52,220974	39,842099
174	376 013,84	1 342 965,97	52,221048	39,842111
175	376 016,93	1 342 969,05	52,221075	39,842157
176	376 016,93	1 342 976,25	52,221074	39,842263
177	376 015,21	1 342 979,34	52,221058	39,842307
178	376 012,47	1 342 981,73	52,221033	39,842342
179	376 004,71	1 342 985,88	52,220963	39,842400
180	375 997,13	1 342 988,97	52,220894	39,842443
181	375 990,09	1 342 988,45	52,220831	39,842434
182	375 981,53	1 342 986,42	52,220754	39,842402
183	375 973,74	1 342 984,96	52,220685	39,842378
184	375 968,04	1 342 984,42	52,220634	39,842369
185	375 962,35	1 342 985,99	52,220582	39,842390
186	375 956,88	1 342 990,78	52,220532	39,842459
187	375 953,47	1 342 992,89	52,220501	39,842489
188	375 947,39	1 342 993,51	52,220447	39,842496
189	375 938,28	1 342 993,75	52,220365	39,842497
190	375 929,54	1 342 992,87	52,220286	39,842482
191	375 925,34	1 342 990,05	52,220249	39,842439
192	375 922,85	1 342 986,84	52,220227	39,842392
193	375 922,45	1 342 984,38	52,220224	39,842356
194	375 926,05	1 342 983,02	52,220257	39,842337
195	375 930,21	1 342 981,47	52,220294	39,842315
196	375 931,91	1 342 977,82	52,220310	39,842262
197	375 934,36	1 342 971,69	52,220333	39,842173
198	375 932,78	1 342 966,09	52,220320	39,842091
199	375 929,50	1 342 961,53	52,220291	39,842023

200	375 924,16	1 342 958,15	52,220244	39,841973
201	375 920,74	1 342 957,42	52,220213	39,841961
202	375 915,61	1 342 957,45	52,220167	39,841960
203	375 912,37	1 342 956,34	52,220138	39,841943
204	375 911,78	1 342 953,49	52,220133	39,841901
205	375 913,65	1 342 948,35	52,220151	39,841826
206	375 914,94	1 342 943,97	52,220163	39,841763
207	375 914,33	1 342 937,71	52,220159	39,841671
208	375 912,02	1 342 933,16	52,220139	39,841604
209	375 908,01	1 342 930,53	52,220103	39,841564
210	375 903,84	1 342 930,94	52,220066	39,841569
211	375 897,97	1 342 934,59	52,220012	39,841621
212	375 894,38	1 342 938,04	52,219980	39,841670
213	375 886,04	1 342 939,24	52,219904	39,841685
214	375 881,84	1 342 937,18	52,219867	39,841654
215	375 876,69	1 342 933,99	52,219821	39,841606
216	375 869,66	1 342 933,09	52,219758	39,841591
217	375 864,53	1 342 932,93	52,219712	39,841587
218	375 860,34	1 342 930,68	52,219675	39,841553
219	375 859,17	1 342 926,89	52,219665	39,841497
220	375 859,35	1 342 924,99	52,219667	39,841470
221	375 858,92	1 342 917,97	52,219664	39,841367
222	375 856,76	1 342 908,10	52,219647	39,841222
223	375 856,14	1 342 900,51	52,219642	39,841111
224	375 854,94	1 342 893,30	52,219633	39,841005
225	375 851,87	1 342 890,09	52,219606	39,840957
226	375 850,33	1 342 885,93	52,219593	39,840896
227	375 852,19	1 342 880,60	52,219610	39,840818
228	375 855,01	1 342 877,54	52,219636	39,840774
229	375 855,93	1 342 873,16	52,219645	39,840710
230	375 852,49	1 342 869,96	52,219615	39,840663
231	375 846,41	1 342 869,81	52,219560	39,840659
232	375 840,72	1 342 870,04	52,219509	39,840661
233	375 835,95	1 342 867,80	52,219466	39,840627
234	375 832,51	1 342 864,40	52,219436	39,840576
235	375 827,94	1 342 862,91	52,219395	39,840553
236	375 824,72	1 342 863,13	52,219366	39,840555
237	375 821,50	1 342 864,48	52,219337	39,840574
238	375 821,73	1 342 870,18	52,219338	39,840658
239	375 826,87	1 342 872,04	52,219384	39,840686
240	375 833,53	1 342 873,89	52,219444	39,840715
241	375 836,02	1 342 876,53	52,219466	39,840754
242	375 837,19	1 342 881,09	52,219475	39,840821
243	375 834,36	1 342 884,53	52,219449	39,840871
244	375 828,85	1 342 883,23	52,219400	39,840850
245	375 823,32	1 342 881,00	52,219351	39,840816
246	375 815,71	1 342 878,01	52,219283	39,840770

247	375 810,58	1 342 878,04	52,219237	39,840770
248	375 807,93	1 342 880,53	52,219213	39,840805
249	375 808,73	1 342 886,98	52,219219	39,840900
250	375 818,55	1 342 898,46	52,219305	39,841070
251	375 823,68	1 342 900,52	52,219351	39,841102
252	375 834,65	1 342 901,21	52,219449	39,841115
253	375 837,39	1 342 902,58	52,219474	39,841136
254	375 838,41	1 342 904,98	52,219482	39,841171
255	375 838,76	1 342 907,03	52,219485	39,841201
256	375 836,70	1 342 912,17	52,219466	39,841276
257	375 833,62	1 342 919,71	52,219437	39,841385
258	375 829,51	1 342 924,50	52,219399	39,841454
259	375 821,63	1 342 927,25	52,219328	39,841492
260	375 816,49	1 342 926,22	52,219282	39,841476
261	375 812,38	1 342 922,79	52,219245	39,841425
262	375 809,98	1 342 919,36	52,219224	39,841374
263	375 805,52	1 342 914,57	52,219185	39,841302
264	375 801,75	1 342 914,22	52,219151	39,841296
265	375 799,01	1 342 914,91	52,219127	39,841306
266	375 795,93	1 342 919,02	52,219098	39,841365
267	375 794,21	1 342 923,48	52,219082	39,841430
268	375 792,84	1 342 928,27	52,219069	39,841499
269	375 790,45	1 342 931,02	52,219047	39,841539
270	375 786,68	1 342 933,07	52,219013	39,841568
271	375 777,77	1 342 935,13	52,218932	39,841596
272	375 766,47	1 342 934,78	52,218831	39,841587
273	375 751,73	1 342 934,78	52,218699	39,841583
274	375 747,27	1 342 933,76	52,218659	39,841567
275	375 734,60	1 342 927,59	52,218546	39,841473
276	375 725,35	1 342 924,16	52,218463	39,841421
277	375 712,32	1 342 924,50	52,218346	39,841422
278	375 703,42	1 342 924,84	52,218266	39,841425
279	375 697,32	1 342 923,83	52,218211	39,841408
280	375 684,44	1 342 916,70	52,218097	39,841300
281	375 675,96	1 342 907,55	52,218022	39,841164
282	375 673,59	1 342 901,11	52,218002	39,841069
283	375 672,57	1 342 892,63	52,217994	39,840945
284	375 667,14	1 342 884,48	52,217947	39,840824
285	375 658,33	1 342 875,12	52,217869	39,840685
286	375 652,04	1 342 872,48	52,217813	39,840645
287	375 642,05	1 342 873,98	52,217723	39,840664
288	375 634,94	1 342 877,37	52,217659	39,840711
289	375 632,22	1 342 883,47	52,217633	39,840800
290	375 632,56	1 342 901,78	52,217633	39,841068
291	375 635,27	1 342 908,56	52,217657	39,841168
292	375 634,94	1 342 911,95	52,217653	39,841217
293	375 629,07	1 342 911,48	52,217600	39,841209

294	375 615,02	1 342 910,45	52,217474	39,841190
295	375 590,01	1 342 902,58	52,217251	39,841068
296	375 571,41	1 342 900,26	52,217084	39,841029
297	375 554,03	1 342 902,91	52,216928	39,841063
298	375 544,10	1 342 905,66	52,216838	39,841100
299	375 498,87	1 342 923,48	52,216429	39,841349
300	375 450,56	1 342 934,78	52,215993	39,841501
301	375 437,89	1 342 939,58	52,215878	39,841568
302	375 429,66	1 342 944,04	52,215803	39,841630
303	375 425,20	1 342 947,46	52,215763	39,841679
304	375 418,69	1 342 958,43	52,215702	39,841838
305	375 410,13	1 342 971,45	52,215623	39,842026
306	375 401,22	1 342 983,44	52,215541	39,842199
307	375 398,83	1 342 986,18	52,215519	39,842238
308	375 398,83	1 342 989,95	52,215519	39,842294
309	375 400,20	1 342 993,72	52,215530	39,842349
310	375 403,62	1 342 995,78	52,215561	39,842380
311	375 407,39	1 342 997,49	52,215594	39,842406
312	375 408,76	1 342 998,52	52,215606	39,842422
313	375 409,79	1 343 000,92	52,215615	39,842457
314	375 409,10	1 343 006,40	52,215608	39,842537
315	375 406,71	1 343 012,57	52,215586	39,842627
316	375 404,31	1 343 015,99	52,215563	39,842676
317	375 401,57	1 343 015,99	52,215539	39,842675
318	375 399,85	1 343 012,91	52,215524	39,842630
319	375 398,14	1 343 005,72	52,215510	39,842524
320	375 393,00	1 343 001,26	52,215464	39,842457
321	375 389,23	1 342 999,89	52,215431	39,842436
322	375 385,46	1 342 999,21	52,215397	39,842425
323	375 379,98	1 343 001,61	52,215347	39,842459
324	375 375,87	1 343 007,77	52,215309	39,842548
325	375 372,10	1 343 011,20	52,215275	39,842597
326	375 363,88	1 343 022,17	52,215199	39,842755
327	375 360,79	1 343 025,59	52,215171	39,842804
328	375 358,39	1 343 027,65	52,215149	39,842834
329	375 350,17	1 343 027,99	52,215075	39,842837
330	375 342,98	1 343 026,27	52,215011	39,842810
331	375 337,15	1 343 024,57	52,214959	39,842783
332	375 333,72	1 343 022,85	52,214928	39,842757
333	375 331,41	1 343 017,51	52,214908	39,842678
334	375 328,84	1 343 006,18	52,214887	39,842512
335	375 325,27	1 343 002,68	52,214856	39,842460
336	375 315,84	1 343 003,55	52,214771	39,842470
337	375 313,64	1 343 006,89	52,214750	39,842518
338	375 313,34	1 343 018,29	52,214746	39,842685
339	375 310,75	1 343 028,76	52,214721	39,842837
340	375 309,11	1 343 037,88	52,214704	39,842970

341	375 304,59	1 343 043,80	52,214663	39,843055
342	375 292,83	1 343 047,12	52,214557	39,843101
343	375 275,00	1 343 049,52	52,214396	39,843131
344	375 264,20	1 343 052,07	52,214298	39,843165
345	375 259,27	1 343 053,81	52,214254	39,843189
346	375 256,42	1 343 053,27	52,214228	39,843181
347	375 253,75	1 343 051,57	52,214205	39,843155
348	375 252,36	1 343 047,61	52,214193	39,843097
349	375 248,70	1 343 043,08	52,214161	39,843029
350	375 227,67	1 343 018,19	52,213976	39,842660
351	375 218,39	1 343 010,95	52,213894	39,842551
352	375 213,58	1 343 010,89	52,213851	39,842549
353	375 209,53	1 343 015,30	52,213813	39,842612
354	375 200,90	1 343 020,50	52,213735	39,842686
355	375 195,81	1 343 026,64	52,213688	39,842775
356	375 192,53	1 343 045,46	52,213656	39,843049
357	375 187,01	1 343 056,92	52,213604	39,843215
358	375 176,90	1 343 068,84	52,213511	39,843387
359	375 164,09	1 343 078,97	52,213395	39,843531
360	375 158,99	1 343 081,44	52,213348	39,843566
361	375 142,88	1 343 084,88	52,213203	39,843612
362	375 121,98	1 343 089,33	52,213014	39,843671
363	375 103,29	1 343 088,57	52,212847	39,843655
364	375 074,00	1 343 082,60	52,212584	39,843560
365	375 051,40	1 343 076,99	52,212382	39,843471
366	375 026,39	1 343 070,82	52,212159	39,843374
367	375 012,68	1 343 068,77	52,212036	39,843340
368	374 996,56	1 343 070,98	52,211891	39,843368
369	374 989,24	1 343 073,16	52,211825	39,843398
370	374 972,06	1 343 079,54	52,211669	39,843487
371	374 953,27	1 343 092,96	52,211498	39,843678
372	374 938,99	1 343 106,35	52,211367	39,843870
373	374 928,84	1 343 112,64	52,211275	39,843959
374	374 919,68	1 343 114,56	52,211193	39,843985
375	374 908,34	1 343 113,03	52,211091	39,843959
376	374 900,68	1 343 109,09	52,211023	39,843899
377	374 887,81	1 343 094,98	52,210910	39,843690
378	374 879,09	1 343 080,78	52,210834	39,843480
379	374 869,18	1 343 068,91	52,210747	39,843303
380	374 858,50	1 343 060,93	52,210652	39,843184
381	374 847,58	1 343 051,85	52,210555	39,843048
382	374 840,68	1 343 038,61	52,210496	39,842852
383	374 839,31	1 343 032,44	52,210484	39,842762
384	374 837,28	1 343 020,36	52,210468	39,842584
385	374 830,07	1 342 987,90	52,210409	39,842108
386	374 827,32	1 342 969,05	52,210387	39,841831
387	374 826,22	1 342 961,14	52,210379	39,841715

388	374 817,53	1 342 954,10	52,210302	39,841610
389	374 811,55	1 342 953,93	52,210248	39,841606
390	374 798,46	1 342 958,68	52,210130	39,841672
391	374 781,14	1 342 968,79	52,209972	39,841815
392	374 774,13	1 342 976,01	52,209908	39,841918
393	374 769,93	1 342 979,85	52,209870	39,841973
394	374 758,62	1 342 986,02	52,209767	39,842061
395	374 742,18	1 342 990,13	52,209619	39,842116
396	374 737,03	1 342 986,87	52,209573	39,842067
397	374 730,38	1 342 980,93	52,209514	39,841978
398	374 713,75	1 342 959,06	52,209369	39,841654
399	374 704,02	1 342 952,52	52,209282	39,841556
400	374 684,58	1 342 943,29	52,209109	39,841415
401	374 669,42	1 342 939,38	52,208974	39,841354
402	374 628,75	1 342 939,02	52,208608	39,841338
403	374 611,79	1 342 935,55	52,208457	39,841282
404	374 593,70	1 342 935,00	52,208294	39,841269
405	374 580,88	1 342 937,92	52,208178	39,841308
406	374 576,10	1 342 941,66	52,208135	39,841362
407	374 564,75	1 342 961,89	52,208029	39,841654
408	374 547,14	1 342 969,05	52,207870	39,841754
409	374 520,66	1 342 979,37	52,207630	39,841898
410	374 484,88	1 342 985,21	52,207308	39,841974
411	374 463,10	1 342 985,53	52,207112	39,841972
412	374 448,95	1 342 983,34	52,206986	39,841937
413	374 418,07	1 342 980,28	52,206709	39,841883
414	374 407,12	1 342 982,37	52,206610	39,841911
415	374 393,73	1 342 988,06	52,206489	39,841990
416	374 371,88	1 343 000,00	52,206290	39,842159
417	374 337,08	1 343 016,36	52,205975	39,842389
418	374 298,69	1 343 037,01	52,205626	39,842680
419	374 280,37	1 343 045,83	52,205460	39,842804
420	374 267,36	1 343 051,48	52,205342	39,842883
421	374 249,56	1 343 065,04	52,205180	39,843077
422	374 237,12	1 343 065,26	52,205068	39,843076
423	374 217,89	1 343 061,51	52,204896	39,843016
424	374 198,32	1 343 053,89	52,204722	39,842899
425	374 185,59	1 343 045,92	52,204609	39,842779
426	374 176,89	1 343 035,10	52,204532	39,842619
427	374 169,10	1 343 020,21	52,204465	39,842399
428	374 166,18	1 343 007,28	52,204441	39,842209
429	374 161,60	1 342 999,04	52,204401	39,842087
430	374 151,70	1 342 990,27	52,204314	39,841956
431	374 142,99	1 342 986,00	52,204236	39,841892
432	374 132,09	1 342 979,97	52,204139	39,841800
433	374 130,71	1 342 977,22	52,204127	39,841760
434	374 126,68	1 342 956,76	52,204094	39,841459

435	374 119,06	1 342 941,07	52,204029	39,841228
436	374 107,36	1 342 924,62	52,203926	39,840984
437	374 099,23	1 342 917,65	52,203854	39,840880
438	374 094,44	1 342 906,68	52,203813	39,840718
439	374 090,33	1 342 889,55	52,203779	39,840467
440	374 089,64	1 342 869,68	52,203776	39,840176
441	374 089,98	1 342 811,77	52,203789	39,839329
442	374 098,72	1 342 751,28	52,203878	39,838447
443	374 099,58	1 342 746,30	52,203886	39,838374
444	374 100,54	1 342 741,71	52,203896	39,838308
445	374 101,97	1 342 736,72	52,203909	39,838235
446	374 104,37	1 342 731,24	52,203932	39,838156
447	374 106,77	1 342 716,16	52,203956	39,837936
448	374 124,76	1 342 575,50	52,204141	39,835884
449	374 136,07	1 342 503,88	52,204255	39,834839
450	374 140,86	1 342 489,48	52,204300	39,834630
451	374 153,19	1 342 477,15	52,204413	39,834453
452	374 165,18	1 342 473,31	52,204522	39,834400
453	374 188,46	1 342 465,18	52,204732	39,834288
454	374 220,39	1 342 447,48	52,205022	39,834038
455	374 228,21	1 342 447,27	52,205092	39,834037
456	374 239,41	1 342 451,37	52,205192	39,834100
457	374 263,25	1 342 469,42	52,205403	39,834370
458	374 288,14	1 342 479,21	52,205625	39,834520
459	374 320,83	1 342 488,95	52,205917	39,834671
460	374 338,16	1 342 491,29	52,206073	39,834710
461	374 352,11	1 342 489,20	52,206198	39,834684
462	374 363,07	1 342 484,72	52,206298	39,834621
463	374 372,56	1 342 480,66	52,206384	39,834564
464	374 383,52	1 342 480,85	52,206482	39,834570
465	374 402,09	1 342 485,25	52,206648	39,834640
466	374 418,41	1 342 493,09	52,206793	39,834759
467	374 427,78	1 342 494,71	52,206877	39,834785
468	374 438,52	1 342 492,86	52,206974	39,834761
469	374 446,36	1 342 488,05	52,207045	39,834693
470	374 454,73	1 342 482,34	52,207121	39,834611
471	374 465,55	1 342 479,11	52,207219	39,834567
472	374 483,90	1 342 479,58	52,207384	39,834579
473	374 500,46	1 342 482,93	52,207532	39,834632
474	374 512,81	1 342 489,32	52,207642	39,834729
475	374 521,04	1 342 496,80	52,207715	39,834841
476	374 524,58	1 342 504,56	52,207745	39,834955
477	374 525,01	1 342 515,40	52,207747	39,835114
478	374 526,74	1 342 524,68	52,207761	39,835250
479	374 530,27	1 342 528,47	52,207793	39,835307
480	374 538,15	1 342 530,55	52,207863	39,835339
481	374 544,89	1 342 528,92	52,207924	39,835317

482	374 552,17	1 342 522,70	52,207990	39,835228
483	374 572,85	1 342 496,09	52,208180	39,834845
484	374 604,83	1 342 451,29	52,208475	39,834198
485	374 613,76	1 342 445,90	52,208556	39,834122
486	374 624,04	1 342 442,36	52,208649	39,834073
487	374 631,70	1 342 443,14	52,208718	39,834086
488	374 638,61	1 342 448,02	52,208779	39,834159
489	374 642,83	1 342 454,81	52,208816	39,834260
490	374 642,97	1 342 463,94	52,208816	39,834394
491	374 639,48	1 342 475,42	52,208783	39,834560
492	374 630,90	1 342 486,80	52,208704	39,834725
493	374 628,16	1 342 493,96	52,208678	39,834829
494	374 629,86	1 342 500,61	52,208692	39,834926
495	374 632,95	1 342 514,31	52,208717	39,835128
496	374 632,05	1 342 522,51	52,208708	39,835247
497	374 628,25	1 342 528,19	52,208673	39,835329
498	374 619,65	1 342 533,07	52,208595	39,835398
499	374 605,93	1 342 539,66	52,208470	39,835491
500	374 596,00	1 342 546,86	52,208380	39,835593
501	374 591,98	1 342 554,13	52,208343	39,835699
502	374 589,50	1 342 569,08	52,208318	39,835917
503	374 590,17	1 342 598,58	52,208319	39,836348
504	374 588,20	1 342 608,02	52,208300	39,836486
505	374 584,68	1 342 627,36	52,208265	39,836768
506	374 586,21	1 342 637,36	52,208277	39,836914
507	374 597,27	1 342 656,40	52,208373	39,837196
508	374 602,83	1 342 665,12	52,208421	39,837325
509	374 603,93	1 342 671,96	52,208430	39,837425
510	374 596,97	1 342 679,89	52,208366	39,837539
511	374 595,75	1 342 685,88	52,208354	39,837627
512	374 598,23	1 342 693,01	52,208375	39,837731
513	374 604,48	1 342 695,65	52,208431	39,837772
514	374 617,36	1 342 703,01	52,208546	39,837883
515	374 635,27	1 342 703,65	52,208707	39,837897
516	374 651,04	1 342 697,49	52,208849	39,837811
517	374 661,32	1 342 698,17	52,208941	39,837824
518	374 681,87	1 342 704,34	52,209125	39,837920
519	374 696,32	1 342 701,24	52,209255	39,837879
520	374 703,62	1 342 694,23	52,209322	39,837778
521	374 713,93	1 342 688,99	52,209416	39,837704
522	374 719,53	1 342 689,13	52,209466	39,837708
523	374 723,52	1 342 692,25	52,209501	39,837755
524	374 723,32	1 342 698,22	52,209499	39,837842
525	374 719,22	1 342 703,12	52,209461	39,837912
526	374 708,50	1 342 718,52	52,209362	39,838135
527	374 706,86	1 342 725,79	52,209346	39,838241
528	374 708,85	1 342 733,38	52,209363	39,838352

529	374 713,01	1 342 737,22	52,209399	39,838409
530	374 722,56	1 342 739,80	52,209485	39,838450
531	374 752,87	1 342 737,31	52,209757	39,838422
532	374 783,09	1 342 740,69	52,210028	39,838479
533	374 800,04	1 342 740,77	52,210181	39,838485
534	374 807,22	1 342 737,16	52,210246	39,838434
535	374 813,34	1 342 730,07	52,210302	39,838332
536	374 818,14	1 342 715,44	52,210348	39,838120
537	374 821,18	1 342 696,58	52,210378	39,837845
538	374 817,29	1 342 683,61	52,210345	39,837654
539	374 816,66	1 342 671,32	52,210342	39,837474
540	374 819,88	1 342 660,70	52,210372	39,837319
541	374 821,70	1 342 646,63	52,210391	39,837114
542	374 820,87	1 342 626,25	52,210387	39,836816
543	374 823,10	1 342 618,09	52,210408	39,836697
544	374 833,08	1 342 612,61	52,210499	39,836620
545	374 838,05	1 342 608,79	52,210544	39,836565
546	374 845,01	1 342 597,10	52,210609	39,836396
547	374 850,65	1 342 589,48	52,210661	39,836286
548	374 854,19	1 342 588,36	52,210693	39,836271
549	374 865,10	1 342 590,82	52,210790	39,836310
550	374 880,35	1 342 598,15	52,210926	39,836421
551	374 891,58	1 342 607,25	52,211025	39,836557
552	374 896,88	1 342 615,45	52,211072	39,836679
553	374 898,70	1 342 625,10	52,211086	39,836820
554	374 896,61	1 342 632,44	52,211066	39,836927
555	374 877,70	1 342 657,77	52,210892	39,837292
556	374 865,42	1 342 678,19	52,210779	39,837588
557	374 858,82	1 342 695,24	52,210716	39,837835
558	374 857,46	1 342 707,26	52,210702	39,838011
559	374 859,76	1 342 719,81	52,210721	39,838195
560	374 864,67	1 342 728,85	52,210763	39,838328
561	374 872,80	1 342 735,27	52,210835	39,838425
562	374 884,64	1 342 739,50	52,210941	39,838490
563	374 899,32	1 342 741,44	52,211073	39,838522
564	374 911,70	1 342 745,24	52,211183	39,838581
565	374 914,68	1 342 749,32	52,211209	39,838641
566	374 915,83	1 342 756,51	52,211218	39,838747
567	374 913,74	1 342 761,28	52,211199	39,838816
568	374 909,76	1 342 763,63	52,211163	39,838849
569	374 896,52	1 342 763,94	52,211044	39,838850
570	374 887,90	1 342 765,07	52,210966	39,838864
571	374 884,25	1 342 770,22	52,210932	39,838939
572	374 885,03	1 342 775,82	52,210938	39,839021
573	374 898,90	1 342 783,83	52,211062	39,839142
574	374 907,46	1 342 788,87	52,211138	39,839218
575	374 929,59	1 342 813,21	52,211332	39,839580

576	374 949,55	1 342 832,74	52,211508	39,839871
577	374 955,84	1 342 834,42	52,211565	39,839897
578	374 965,99	1 342 836,96	52,211655	39,839937
579	374 977,29	1 342 843,18	52,211756	39,840031
580	374 995,86	1 342 851,81	52,211921	39,840163
581	375 014,95	1 342 857,26	52,212092	39,840248
582	375 038,83	1 342 859,70	52,212306	39,840290
583	375 061,12	1 342 858,88	52,212506	39,840284
584	375 078,88	1 342 854,67	52,212667	39,840227
585	375 105,27	1 342 843,52	52,212906	39,840071
586	375 118,34	1 342 835,36	52,213024	39,839956
587	375 130,35	1 342 828,95	52,213133	39,839865
588	375 139,99	1 342 826,62	52,213221	39,839834
589	375 146,79	1 342 828,11	52,213281	39,839857
590	375 150,22	1 342 835,72	52,213311	39,839970
591	375 157,10	1 342 845,63	52,213371	39,840116
592	375 163,47	1 342 848,21	52,213428	39,840156
593	375 178,13	1 342 848,39	52,213560	39,840163
594	375 208,06	1 342 841,88	52,213829	39,840075
595	375 218,43	1 342 839,43	52,213923	39,840043
596	375 259,79	1 342 836,50	52,214295	39,840011
597	375 278,63	1 342 836,22	52,214465	39,840012
598	375 292,26	1 342 831,50	52,214588	39,839947
599	375 302,21	1 342 824,58	52,214678	39,839848
600	375 307,48	1 342 819,86	52,214726	39,839781
601	375 316,23	1 342 810,70	52,214807	39,839649
602	375 336,29	1 342 800,28	52,214989	39,839502
603	375 347,95	1 342 786,58	52,215096	39,839305
604	375 352,74	1 342 766,70	52,215142	39,839016
605	375 357,54	1 342 751,63	52,215188	39,838796
606	375 365,07	1 342 720,79	52,215261	39,838347
607	375 369,87	1 342 714,62	52,215305	39,838258
608	375 373,98	1 342 714,62	52,215342	39,838260
609	375 381,52	1 342 718,73	52,215409	39,838322
610	375 389,75	1 342 726,27	52,215481	39,838434
611	375 391,12	1 342 730,38	52,215493	39,838495
612	375 390,43	1 342 742,72	52,215485	39,838675
613	375 391,12	1 342 752,31	52,215489	39,838816
614	375 391,12	1 342 775,61	52,215485	39,839156
615	375 395,23	1 342 781,10	52,215521	39,839238
616	375 403,45	1 342 785,90	52,215594	39,839310
617	375 424,69	1 342 787,27	52,215785	39,839336
618	375 456,21	1 342 786,58	52,216068	39,839335
619	375 503,50	1 342 781,10	52,216494	39,839267
620	375 528,85	1 342 778,36	52,216722	39,839234
621	375 541,19	1 342 776,99	52,216833	39,839218
622	375 554,20	1 342 772,19	52,216951	39,839151

623	375 569,28	1 342 762,59	52,217088	39,839015
624	375 580,25	1 342 755,05	52,217188	39,838907
625	375 602,86	1 342 731,06	52,217395	39,838563
626	375 614,50	1 342 717,36	52,217502	39,838365
627	375 620,67	1 342 699,54	52,217561	39,838106
628	375 624,79	1 342 687,20	52,217600	39,837927
629	375 627,53	1 342 683,78	52,217625	39,837878
630	375 635,07	1 342 682,41	52,217693	39,837860
631	375 646,71	1 342 688,58	52,217796	39,837953
632	375 658,36	1 342 698,86	52,217899	39,838107
633	375 672,76	1 342 705,02	52,218028	39,838201
634	375 685,09	1 342 703,65	52,218139	39,838184
635	375 700,16	1 342 700,23	52,218275	39,838138
636	375 711,12	1 342 692,69	52,218374	39,838031
637	375 722,10	1 342 681,73	52,218475	39,837874
638	375 735,71	1 342 665,77	52,218600	39,837644
639	375 741,48	1 342 665,39	52,218652	39,837640
640	375 751,48	1 342 673,06	52,218740	39,837755
641	375 759,75	1 342 675,51	52,218814	39,837793
642	375 768,88	1 342 674,23	52,218896	39,837777
643	375 777,59	1 342 669,37	52,218975	39,837708
644	375 780,56	1 342 664,77	52,219003	39,837642
645	375 787,81	1 342 654,28	52,219070	39,837490
646	375 792,95	1 342 652,49	52,219116	39,837465
647	375 800,18	1 342 655,26	52,219181	39,837508
648	375 804,01	1 342 663,96	52,219214	39,837636
649	375 809,81	1 342 669,69	52,219265	39,837721
650	375 814,09	1 342 669,34	52,219303	39,837718
651	375 822,14	1 342 663,91	52,219377	39,837640
652	375 832,42	1 342 653,63	52,219471	39,837493
653	375 833,79	1 342 646,09	52,219484	39,837383
654	375 832,42	1 342 634,43	52,219474	39,837212
655	375 833,79	1 342 631,01	52,219487	39,837162
656	375 842,01	1 342 629,64	52,219561	39,837144
657	375 848,18	1 342 633,75	52,219616	39,837206
658	375 855,03	1 342 641,29	52,219676	39,837318
659	375 857,09	1 342 648,14	52,219693	39,837419
660	375 852,29	1 342 657,05	52,219649	39,837548
661	375 846,81	1 342 667,33	52,219598	39,837697
662	375 845,44	1 342 679,67	52,219583	39,837877
663	375 850,95	1 342 698,45	52,219630	39,838153
664	375 849,29	1 342 704,84	52,219614	39,838246
665	375 846,03	1 342 708,15	52,219584	39,838294
666	375 838,29	1 342 707,30	52,219514	39,838279
667	375 830,69	1 342 699,96	52,219447	39,838170
668	375 826,85	1 342 696,38	52,219413	39,838117
669	375 816,54	1 342 695,26	52,219321	39,838097

670	375 804,95	1 342 697,45	52,219217	39,838126
671	375 794,55	1 342 698,92	52,219123	39,838145
672	375 774,31	1 342 692,55	52,218942	39,838046
673	375 767,37	1 342 693,62	52,218880	39,838060
674	375 756,58	1 342 700,46	52,218781	39,838157
675	375 747,35	1 342 702,65	52,218698	39,838187
676	375 733,96	1 342 707,84	52,218577	39,838259
677	375 729,70	1 342 713,39	52,218538	39,838339
678	375 728,36	1 342 723,32	52,218524	39,838484
679	375 730,59	1 342 741,40	52,218541	39,838749
680	375 735,92	1 342 759,74	52,218586	39,839019
681	375 742,77	1 342 771,28	52,218645	39,839189
682	375 749,89	1 342 777,43	52,218708	39,839281
683	375 758,91	1 342 780,64	52,218789	39,839331
684	375 768,16	1 342 780,58	52,218872	39,839332
685	375 776,56	1 342 776,61	52,218948	39,839276
686	375 788,23	1 342 763,50	52,219055	39,839088
687	375 796,11	1 342 758,39	52,219127	39,839015
688	375 808,84	1 342 754,93	52,219242	39,838968
689	375 824,10	1 342 754,85	52,219379	39,838971
690	375 831,55	1 342 755,57	52,219446	39,838984
691	375 843,34	1 342 758,15	52,219551	39,839025
692	375 858,46	1 342 758,49	52,219687	39,839034
693	375 875,59	1 342 755,05	52,219842	39,838988
694	375 885,18	1 342 755,05	52,219928	39,838991
695	375 892,72	1 342 757,79	52,219995	39,839033
696	375 893,40	1 342 764,65	52,220000	39,839133
697	375 891,35	1 342 766,70	52,219981	39,839163
698	375 875,36	1 342 773,11	52,219836	39,839252
699	375 877,30	1 342 779,56	52,219853	39,839347
700	375 883,22	1 342 784,45	52,219905	39,839420
701	375 890,26	1 342 786,30	52,219968	39,839449
702	375 898,44	1 342 787,39	52,220041	39,839467
703	375 906,44	1 342 789,99	52,220113	39,839508
704	375 914,84	1 342 796,19	52,220187	39,839601
705	375 923,25	1 342 803,73	52,220262	39,839713
706	375 930,34	1 342 812,61	52,220324	39,839845
707	375 932,86	1 342 819,62	52,220345	39,839948
708	375 931,19	1 342 825,14	52,220329	39,840029
709	375 925,91	1 342 829,92	52,220281	39,840097
710	375 919,84	1 342 831,68	52,220226	39,840121
711	375 916,59	1 342 828,09	52,220198	39,840068
712	375 914,64	1 342 821,65	52,220181	39,839973
713	375 909,27	1 342 813,33	52,220134	39,839850
714	375 894,58	1 342 806,22	52,220004	39,839742
715	375 883,73	1 342 801,74	52,219907	39,839673
716	375 872,70	1 342 799,53	52,219808	39,839638

717	375 862,07	1 342 800,56	52,219712	39,839650
718	375 852,23	1 342 807,47	52,219623	39,839749
719	375 841,45	1 342 812,49	52,219525	39,839819
720	375 832,73	1 342 815,78	52,219446	39,839865
721	375 824,78	1 342 818,87	52,219374	39,839908
722	375 821,41	1 342 825,16	52,219343	39,839999
723	375 820,88	1 342 831,24	52,219337	39,840088
724	375 823,76	1 342 836,16	52,219362	39,840160
725	375 830,43	1 342 839,53	52,219422	39,840212
726	375 839,19	1 342 842,32	52,219500	39,840255
727	375 847,94	1 342 844,92	52,219578	39,840295
728	375 851,97	1 342 850,59	52,219613	39,840379
729	375 861,33	1 342 856,60	52,219696	39,840470
730	375 873,50	1 342 858,99	52,219805	39,840508
731	375 883,57	1 342 859,48	52,219896	39,840518
732	375 890,21	1 342 858,48	52,219956	39,840505
733	375 896,11	1 342 860,15	52,220008	39,840531
734	375 904,49	1 342 863,13	52,220083	39,840577
735	375 913,79	1 342 862,11	52,220167	39,840565
736	375 920,45	1 342 863,78	52,220226	39,840591
737	375 930,94	1 342 869,97	52,220320	39,840684
738	375 940,84	1 342 873,32	52,220408	39,840736
739	375 952,44	1 342 874,56	52,220512	39,840757
740	375 962,27	1 342 868,79	52,220601	39,840676
741	375 964,16	1 342 863,17	52,220619	39,840594
742	375 967,59	1 342 856,66	52,220651	39,840500
743	375 971,35	1 342 852,89	52,220685	39,840446
744	375 975,47	1 342 851,17	52,220723	39,840422
745	375 980,26	1 342 852,20	52,220766	39,840438
746	375 984,37	1 342 855,97	52,220802	39,840494
747	375 989,85	1 342 860,77	52,220850	39,840566
748	375 994,99	1 342 864,19	52,220896	39,840617
749	376 000,14	1 342 866,25	52,220942	39,840649
750	376 007,68	1 342 866,94	52,221009	39,840661
751	376 020,35	1 342 866,25	52,221123	39,840655
752	376 046,39	1 342 862,82	52,221358	39,840611
753	376 059,41	1 342 860,08	52,221475	39,840575
754	376 067,29	1 342 855,97	52,221547	39,840517
755	376 101,56	1 342 851,17	52,221856	39,840456
756	376 114,57	1 342 846,72	52,221973	39,840395
757	376 128,62	1 342 840,21	52,222101	39,840303
758	376 148,84	1 342 821,36	52,222285	39,840033
759	376 159,11	1 342 809,71	52,222380	39,839865
760	376 163,57	1 342 797,03	52,222422	39,839681
761	376 166,99	1 342 788,81	52,222454	39,839562
762	376 174,19	1 342 781,61	52,222520	39,839458
763	376 191,33	1 342 767,56	52,222676	39,839258

764	376 198,52	1 342 759,68	52,222742	39,839144
765	376 203,31	1 342 751,11	52,222787	39,839020
766	376 206,74	1 342 740,49	52,222819	39,838866
767	376 211,19	1 342 723,36	52,222862	39,838616
768	376 217,36	1 342 696,97	52,222922	39,838232
769	376 219,62	1 342 691,54	52,222943	39,838153
770	376 223,69	1 342 688,15	52,222980	39,838105
771	376 230,48	1 342 685,10	52,223042	39,838062
772	376 236,92	1 342 685,44	52,223100	39,838069
773	376 240,65	1 342 686,12	52,223133	39,838080
774	376 246,41	1 342 687,81	52,223184	39,838106
775	376 250,82	1 342 690,19	52,223224	39,838142
776	376 255,56	1 342 694,93	52,223265	39,838213
777	376 257,74	1 342 698,41	52,223284	39,838264
778	376 274,75	1 342 732,78	52,223432	39,838772
779	376 279,90	1 342 738,95	52,223477	39,838863
780	376 286,75	1 342 743,41	52,223538	39,838930
781	376 306,27	1 342 749,91	52,223712	39,839031
782	376 317,92	1 342 757,79	52,223815	39,839149
783	376 325,81	1 342 762,25	52,223885	39,839217
784	376 335,74	1 342 764,65	52,223974	39,839254
785	376 365,89	1 342 771,16	52,224244	39,839358
786	376 384,40	1 342 781,10	52,224409	39,839508
787	376 396,73	1 342 788,64	52,224518	39,839622
788	376 408,03	1 342 800,63	52,224618	39,839801
789	376 420,03	1 342 809,88	52,224724	39,839939
790	376 426,88	1 342 812,96	52,224785	39,839986
791	376 442,64	1 342 815,02	52,224926	39,840021
792	376 471,42	1 342 813,65	52,225185	39,840009
793	376 496,09	1 342 813,65	52,225407	39,840015
794	376 513,23	1 342 818,45	52,225560	39,840090
795	376 521,79	1 342 822,56	52,225636	39,840153
796	376 530,35	1 342 831,47	52,225711	39,840285
797	376 544,06	1 342 849,29	52,225832	39,840550
798	376 556,73	1 342 874,99	52,225941	39,840929
799	376 575,58	1 342 919,54	52,226103	39,841586
800	376 590,03	1 342 949,04	52,226228	39,842022
801	376 593,88	1 342 956,42	52,226261	39,842131
802	376 603,72	1 342 978,19	52,226346	39,842452
803	376 608,20	1 342 992,97	52,226384	39,842670
804	376 606,55	1 343 001,15	52,226367	39,842789

Приложение 14
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница водоохранной зоны водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,62 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,62 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,62 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,62 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	376 808,56	1 342 994,32	52,228184	39,842744
2	376 803,62	1 343 035,59	52,228132	39,843347
3	376 796,76	1 343 062,96	52,228066	39,843745
4	376 780,44	1 343 101,10	52,227913	39,844299
5	376 760,28	1 343 132,89	52,227726	39,844758
6	376 703,59	1 343 193,21	52,227207	39,845625
7	376 679,93	1 343 210,60	52,226991	39,845873
8	376 675,12	1 343 212,30	52,226948	39,845897
9	376 636,19	1 343 233,74	52,226594	39,846200
10	376 597,88	1 343 243,61	52,226249	39,846334
11	376 555,95	1 343 246,58	52,225871	39,846366
12	376 514,20	1 343 241,72	52,225497	39,846283
13	376 478,40	1 343 230,09	52,225177	39,846103

14	376 445,41	1 343 211,95	52,224884	39,845829
15	376 381,47	1 343 156,36	52,224319	39,844998
16	376 359,34	1 343 125,91	52,224125	39,844546
17	376 319,41	1 343 068,06	52,223776	39,843689
18	376 303,51	1 343 082,60	52,223631	39,843897
19	376 281,93	1 343 110,47	52,223432	39,844299
20	376 230,36	1 343 160,13	52,222961	39,845011
21	376 184,47	1 343 192,27	52,222543	39,845469
22	376 134,44	1 343 217,31	52,222089	39,845821
23	376 081,83	1 343 238,76	52,221613	39,846121
24	376 045,38	1 343 248,12	52,221284	39,846248
25	376 010,11	1 343 250,61	52,220967	39,846274
26	375 972,63	1 343 247,07	52,220630	39,846212
27	375 936,48	1 343 236,56	52,220307	39,846049
28	375 905,05	1 343 220,87	52,220028	39,845810
29	375 873,21	1 343 199,81	52,219745	39,845494
30	375 846,42	1 343 174,76	52,219509	39,845120
31	375 816,81	1 343 159,18	52,219245	39,844884
32	375 786,20	1 343 135,58	52,218974	39,844530
33	375 745,45	1 343 134,69	52,218608	39,844506
34	375 708,10	1 343 129,97	52,218274	39,844427
35	375 667,68	1 343 121,73	52,217912	39,844295
36	375 629,58	1 343 112,00	52,217571	39,844142
37	375 582,57	1 343 107,78	52,217149	39,844068
38	375 566,11	1 343 133,56	52,216997	39,844440
39	375 541,22	1 343 161,79	52,216769	39,844846
40	375 511,47	1 343 184,86	52,216498	39,845175
41	375 477,93	1 343 201,95	52,216194	39,845416
42	375 388,19	1 343 226,40	52,215383	39,845749
43	375 330,31	1 343 243,58	52,214860	39,845985
44	375 261,37	1 343 254,70	52,214239	39,846128
45	375 220,79	1 343 271,66	52,213871	39,846365
46	375 186,51	1 343 280,06	52,213562	39,846479
47	375 147,04	1 343 287,75	52,213206	39,846580
48	375 097,01	1 343 288,48	52,212757	39,846577
49	375 039,10	1 343 279,58	52,212238	39,846431
50	375 008,26	1 343 296,19	52,211958	39,846665
51	374 972,47	1 343 307,82	52,211634	39,846826
52	374 932,25	1 343 314,17	52,211272	39,846907
53	374 894,62	1 343 312,98	52,210934	39,846880
54	374 858,60	1 343 306,75	52,210611	39,846779
55	374 823,18	1 343 294,00	52,210295	39,846582
56	374 788,27	1 343 274,50	52,209985	39,846288
57	374 759,26	1 343 250,51	52,209728	39,845929
58	374 723,58	1 343 209,57	52,209415	39,845320
59	374 698,67	1 343 185,34	52,209195	39,844959
60	374 662,75	1 343 173,68	52,208874	39,844779

61	374 625,69	1 343 153,00	52,208545	39,844466
62	374 594,29	1 343 165,32	52,208261	39,844638
63	374 558,14	1 343 175,82	52,207934	39,844781
64	374 501,91	1 343 184,82	52,207427	39,844898
65	374 448,50	1 343 184,97	52,206947	39,844885
66	374 372,25	1 343 224,12	52,206256	39,845437
67	374 328,99	1 343 248,59	52,205863	39,845783
68	374 293,19	1 343 260,22	52,205539	39,845943
69	374 255,84	1 343 264,94	52,205203	39,846002
70	374 218,30	1 343 264,37	52,204866	39,845983
71	374 180,42	1 343 257,97	52,204527	39,845879
72	374 144,27	1 343 247,47	52,204204	39,845715
73	374 107,52	1 343 232,09	52,203876	39,845480
74	374 073,17	1 343 211,34	52,203571	39,845168
75	374 037,46	1 343 181,52	52,203255	39,844722
76	374 002,32	1 343 133,60	52,202947	39,844011
77	373 960,28	1 343 083,23	52,202578	39,843263
78	373 940,39	1 343 040,23	52,202407	39,842629
79	373 919,62	1 343 005,57	52,202226	39,842116
80	373 906,26	1 342 974,44	52,202111	39,841658
81	373 895,15	1 342 933,18	52,202018	39,841051
82	373 890,42	1 342 895,84	52,201982	39,840504
83	373 889,97	1 342 811,77	52,201992	39,839274
84	373 897,07	1 342 761,07	52,202064	39,838535
85	373 897,74	1 342 756,30	52,202071	39,838466
86	373 928,96	1 342 533,16	52,202389	39,835211
87	373 938,53	1 342 472,59	52,202485	39,834328
88	373 950,65	1 342 427,68	52,202602	39,833675
89	373 965,60	1 342 393,13	52,202742	39,833174
90	373 986,76	1 342 362,00	52,202937	39,832724
91	374 011,77	1 342 335,73	52,203166	39,832347
92	374 040,78	1 342 311,74	52,203431	39,832004
93	374 077,32	1 342 291,87	52,203763	39,831723
94	374 106,37	1 342 282,02	52,204025	39,831587
95	374 158,58	1 342 257,27	52,204498	39,831239
96	374 195,32	1 342 249,06	52,204830	39,831129
97	374 234,49	1 342 247,37	52,205182	39,831115
98	374 271,84	1 342 252,09	52,205517	39,831194
99	374 307,15	1 342 263,20	52,205832	39,831366
100	374 345,98	1 342 281,50	52,206178	39,831645
101	374 392,42	1 342 280,76	52,206595	39,831646
102	374 420,41	1 342 284,28	52,206846	39,831706
103	374 454,20	1 342 278,87	52,207151	39,831636
104	374 501,08	1 342 280,33	52,207572	39,831670
105	374 540,85	1 342 259,20	52,207933	39,831371
106	374 588,65	1 342 244,83	52,208365	39,831174
107	374 636,60	1 342 242,75	52,208796	39,831157

108	374 675,33	1 342 247,95	52,209143	39,831244
109	374 711,13	1 342 259,59	52,209462	39,831423
110	374 744,12	1 342 277,73	52,209756	39,831698
111	374 775,52	1 342 302,22	52,210034	39,832064
112	374 800,42	1 342 330,45	52,210253	39,832484
113	374 821,02	1 342 364,01	52,210432	39,832981
114	374 832,48	1 342 389,03	52,210531	39,833350
115	374 873,90	1 342 389,01	52,210903	39,833361
116	374 920,91	1 342 398,76	52,211324	39,833516
117	374 965,50	1 342 417,19	52,211722	39,833798
118	374 997,90	1 342 436,35	52,212009	39,834087
119	375 028,49	1 342 461,45	52,212280	39,834462
120	375 053,38	1 342 489,69	52,212499	39,834882
121	375 075,08	1 342 524,65	52,212688	39,835399
122	375 088,94	1 342 559,65	52,212807	39,835915
123	375 097,12	1 342 600,03	52,212873	39,836508
124	375 098,61	1 342 630,98	52,212882	39,836961
125	375 131,22	1 342 626,66	52,213175	39,836907
126	375 158,82	1 342 627,51	52,213423	39,836927
127	375 185,24	1 342 631,83	52,213660	39,836997
128	375 208,54	1 342 595,94	52,213875	39,836478
129	375 238,08	1 342 563,58	52,214146	39,836013
130	375 273,52	1 342 539,36	52,214468	39,835669
131	375 308,07	1 342 524,41	52,214781	39,835459
132	375 344,81	1 342 516,20	52,215113	39,835349
133	375 380,26	1 342 514,72	52,215432	39,835337
134	375 417,61	1 342 519,44	52,215766	39,835417
135	375 453,41	1 342 531,07	52,216086	39,835596
136	375 482,74	1 342 545,30	52,216347	39,835813
137	375 516,67	1 342 516,87	52,216657	39,835406
138	375 564,92	1 342 493,24	52,217094	39,835073
139	375 613,15	1 342 483,11	52,217529	39,834938
140	375 654,82	1 342 482,41	52,217904	39,834940
141	375 692,08	1 342 470,59	52,218241	39,834777
142	375 720,07	1 342 466,11	52,218493	39,834719
143	375 760,53	1 342 443,95	52,218860	39,834406
144	375 810,73	1 342 432,10	52,219313	39,834246
145	375 848,29	1 342 429,73	52,219651	39,834222
146	375 885,64	1 342 434,45	52,219986	39,834301
147	375 921,44	1 342 446,09	52,220305	39,834481
148	375 954,43	1 342 464,23	52,220599	39,834755
149	375 985,09	1 342 487,95	52,220870	39,835111
150	376 009,14	1 342 513,80	52,221082	39,835496
151	376 030,29	1 342 544,94	52,221267	39,835957
152	376 048,08	1 342 588,76	52,221419	39,836603
153	376 073,07	1 342 555,91	52,221649	39,836129
154	376 101,11	1 342 530,12	52,221905	39,835759

155	376 132,89	1 342 509,95	52,222194	39,835473
156	376 168,67	1 342 494,89	52,222518	39,835262
157	376 205,41	1 342 486,68	52,222850	39,835152
158	376 243,04	1 342 485,49	52,223188	39,835145
159	376 278,13	1 342 489,67	52,223503	39,835216
160	376 314,15	1 342 499,64	52,223825	39,835372
161	376 347,17	1 342 514,93	52,224119	39,835604
162	376 385,23	1 342 541,64	52,224456	39,836006
163	376 417,36	1 342 577,37	52,224739	39,836537
164	376 439,52	1 342 585,20	52,224937	39,836658
165	376 493,31	1 342 612,72	52,225415	39,837075
166	376 535,28	1 342 616,79	52,225792	39,837146
167	376 586,85	1 342 632,49	52,226252	39,837390
168	376 623,60	1 342 650,41	52,226580	39,837662
169	376 654,05	1 342 672,54	52,226849	39,837994
170	376 680,37	1 342 699,21	52,227081	39,838391
171	376 704,13	1 342 729,11	52,227290	39,838835
172	376 722,26	1 342 758,49	52,227448	39,839270
173	376 789,68	1 342 904,56	52,228029	39,841426
174	376 801,92	1 342 943,24	52,228132	39,841995
175	376 808,56	1 342 994,32	52,228184	39,842744

Приложение 15
к постановлению Правительства
Липецкой области «Об установлении
местоположения береговой линии
(границы водного объекта), границы
водоохранных зон и границы прибрежных
защитных полос рек Усмань, Плавица, Пловутка,
водохранилищ на р. Усмань, на р. Усмань
у с. Куриловка Усманского района»

Граница прибрежной защитной полосы водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,64 км, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,64 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,64 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы водохранилища на р. Усмань у с. Куриловка Усманского района, протяженностью 7,64 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	376 647,88	1 342 997,99	52,226739	39,842754
2	376 644,18	1 343 014,71	52,226703	39,842997
3	376 637,29	1 343 029,57	52,226639	39,843213
4	376 609,61	1 343 061,15	52,226385	39,843667
5	376 597,78	1 343 073,20	52,226277	39,843840
6	376 584,33	1 343 082,28	52,226154	39,843970
7	376 568,10	1 343 086,16	52,226008	39,844022
8	376 564,01	1 343 086,26	52,225971	39,844022
9	376 550,33	1 343 085,83	52,225848	39,844012
10	376 535,34	1 343 079,61	52,225714	39,843917
11	376 523,21	1 343 067,96	52,225607	39,843743
12	376 509,87	1 343 058,57	52,225489	39,843602

13	376 498,40	1 343 046,58	52,225388	39,843424
14	376 492,20	1 343 031,60	52,225335	39,843203
15	376 490,79	1 343 015,33	52,225325	39,842964
16	376 493,39	1 342 998,95	52,225351	39,842726
17	376 500,87	1 342 982,07	52,225421	39,842481
18	376 501,66	1 342 958,57	52,225432	39,842137
19	376 495,45	1 342 935,93	52,225380	39,841804
20	376 479,06	1 342 939,10	52,225232	39,841846
21	376 463,07	1 342 936,31	52,225089	39,841801
22	376 447,15	1 342 940,09	52,224946	39,841852
23	376 431,01	1 342 938,89	52,224801	39,841830
24	376 419,82	1 342 934,20	52,224701	39,841758
25	376 409,86	1 342 925,54	52,224613	39,841629
26	376 385,06	1 342 920,09	52,224391	39,841542
27	376 369,68	1 342 906,92	52,224255	39,841345
28	376 286,56	1 342 900,11	52,223509	39,841223
29	376 264,91	1 342 910,97	52,223313	39,841376
30	376 234,75	1 342 928,12	52,223039	39,841618
31	376 188,99	1 342 969,63	52,222621	39,842213
32	376 168,49	1 342 997,06	52,222432	39,842609
33	376 144,60	1 343 018,24	52,222214	39,842912
34	376 133,82	1 343 031,59	52,222115	39,843104
35	376 107,39	1 343 052,05	52,221874	39,843396
36	376 069,93	1 343 070,86	52,221534	39,843661
37	376 045,28	1 343 077,25	52,221312	39,843748
38	376 021,58	1 343 089,88	52,221097	39,843926
39	376 005,10	1 343 090,30	52,220949	39,843928
40	375 989,74	1 343 085,04	52,220812	39,843847
41	375 975,43	1 343 076,21	52,220684	39,843714
42	375 963,44	1 343 065,29	52,220579	39,843551
43	375 955,59	1 343 050,63	52,220511	39,843334
44	375 952,95	1 343 033,48	52,220490	39,843082
45	375 935,77	1 343 033,67	52,220335	39,843080
46	375 919,59	1 343 031,62	52,220190	39,843046
47	375 902,85	1 343 023,13	52,220041	39,842917
48	375 891,24	1 343 011,36	52,219939	39,842742
49	375 884,10	1 342 996,79	52,219877	39,842527
50	375 880,76	1 342 980,85	52,219850	39,842293
51	375 864,81	1 342 973,37	52,219708	39,842179
52	375 851,56	1 342 971,44	52,219589	39,842147
53	375 838,66	1 342 964,80	52,219474	39,842046
54	375 809,91	1 342 966,46	52,219216	39,842063
55	375 784,03	1 342 974,63	52,218982	39,842175
56	375 749,22	1 342 974,70	52,218669	39,842167
57	375 718,67	1 342 964,62	52,218396	39,842011
58	375 697,16	1 342 964,35	52,218203	39,842001
59	375 681,44	1 342 960,53	52,218063	39,841941

60	375 656,73	1 342 945,82	52,217843	39,841719
61	375 648,49	1 342 949,59	52,217768	39,841772
62	375 632,43	1 342 951,87	52,217624	39,841801
63	375 612,51	1 342 950,37	52,217445	39,841773
64	375 581,47	1 342 941,82	52,217168	39,841640
65	375 562,39	1 342 942,10	52,216996	39,841638
66	375 513,59	1 342 960,67	52,216555	39,841897
67	375 455,64	1 342 975,13	52,216031	39,842092
68	375 447,46	1 342 987,47	52,215956	39,842271
69	375 449,71	1 343 003,42	52,215973	39,842505
70	375 446,74	1 343 019,95	52,215944	39,842746
71	375 439,80	1 343 035,05	52,215879	39,842965
72	375 428,82	1 343 047,60	52,215778	39,843145
73	375 414,26	1 343 054,74	52,215646	39,843246
74	375 401,27	1 343 056,60	52,215529	39,843269
75	375 388,73	1 343 054,21	52,215417	39,843231
76	375 381,90	1 343 060,01	52,215355	39,843314
77	375 367,11	1 343 066,69	52,215221	39,843407
78	375 338,23	1 343 066,92	52,214961	39,843403
79	375 320,47	1 343 080,51	52,214799	39,843597
80	375 304,00	1 343 085,53	52,214650	39,843666
81	375 282,26	1 343 088,90	52,214455	39,843709
82	375 266,76	1 343 093,10	52,214315	39,843766
83	375 248,93	1 343 092,56	52,214154	39,843753
84	375 232,31	1 343 085,35	52,214006	39,843643
85	375 222,47	1 343 077,24	52,213919	39,843522
86	375 204,04	1 343 098,26	52,213750	39,843824
87	375 188,60	1 343 110,57	52,213609	39,844000
88	375 173,71	1 343 118,63	52,213474	39,844114
89	375 130,70	1 343 128,37	52,213086	39,844245
90	375 102,03	1 343 128,56	52,212829	39,844239
91	375 066,51	1 343 121,89	52,212511	39,844132
92	375 018,63	1 343 110,10	52,212082	39,843947
93	375 001,90	1 343 111,13	52,211932	39,843957
94	374 978,70	1 343 123,95	52,211721	39,844138
95	374 966,37	1 343 135,51	52,211609	39,844304
96	374 950,27	1 343 146,41	52,211462	39,844459
97	374 934,57	1 343 152,63	52,211320	39,844546
98	374 919,68	1 343 154,56	52,211186	39,844570
99	374 903,33	1 343 152,72	52,211039	39,844538
100	374 882,52	1 343 144,72	52,210854	39,844416
101	374 858,65	1 343 122,36	52,210643	39,844082
102	374 846,54	1 343 104,20	52,210537	39,843813
103	374 821,12	1 343 081,86	52,210313	39,843479
104	374 805,04	1 343 056,77	52,210172	39,843108
105	374 800,27	1 343 041,17	52,210132	39,842879
106	374 794,34	1 343 011,53	52,210084	39,842443

107	374 777,89	1 343 021,07	52,209935	39,842578
108	374 752,13	1 343 028,87	52,209702	39,842685
109	374 735,92	1 343 029,63	52,209556	39,842692
110	374 720,74	1 343 023,90	52,209421	39,842604
111	374 703,93	1 343 010,93	52,209272	39,842410
112	374 685,93	1 342 988,56	52,209114	39,842078
113	374 670,89	1 342 981,08	52,208980	39,841964
114	374 628,75	1 342 979,02	52,208602	39,841923
115	374 603,71	1 342 974,95	52,208377	39,841856
116	374 595,57	1 342 987,39	52,208302	39,842036
117	374 582,91	1 342 997,52	52,208187	39,842181
118	374 535,38	1 343 016,56	52,207756	39,842446
119	374 491,14	1 343 024,71	52,207358	39,842553
120	374 463,10	1 343 025,53	52,207105	39,842557
121	374 419,89	1 343 020,66	52,206718	39,842474
122	374 355,05	1 343 052,11	52,206130	39,842916
123	374 297,40	1 343 082,02	52,205607	39,843338
124	374 274,08	1 343 096,64	52,205395	39,843545
125	374 259,51	1 343 103,78	52,205263	39,843646
126	374 238,38	1 343 105,24	52,205073	39,843661
127	374 210,40	1 343 100,81	52,204822	39,843589
128	374 183,60	1 343 091,08	52,204583	39,843439
129	374 164,15	1 343 079,70	52,204410	39,843267
130	374 146,07	1 343 060,60	52,204251	39,842983
131	374 136,09	1 343 043,32	52,204164	39,842728
132	374 128,53	1 343 023,42	52,204100	39,842435
133	374 111,72	1 343 014,40	52,203950	39,842298
134	374 099,73	1 343 003,48	52,203844	39,842135
135	374 092,30	1 342 988,38	52,203780	39,841912
136	374 088,43	1 342 969,55	52,203749	39,841636
137	374 077,60	1 342 951,79	52,203654	39,841373
138	374 066,14	1 342 940,13	52,203553	39,841200
139	374 057,73	1 342 922,57	52,203481	39,840941
140	374 051,29	1 342 898,28	52,203427	39,840584
141	374 049,66	1 342 870,93	52,203417	39,840183
142	374 049,98	1 342 811,77	52,203430	39,839318
143	374 060,41	1 342 742,16	52,203535	39,838303
144	374 061,00	1 342 738,22	52,203541	39,838246
145	374 062,54	1 342 727,95	52,203557	39,838096
146	374 067,33	1 342 702,51	52,203604	39,837725
147	374 096,56	1 342 497,62	52,203901	39,834737
148	374 102,82	1 342 477,13	52,203961	39,834439
149	374 110,85	1 342 463,03	52,204035	39,834235
150	374 124,91	1 342 448,87	52,204164	39,834032
151	374 138,47	1 342 439,96	52,204287	39,833905
152	374 172,05	1 342 428,55	52,204591	39,833748
153	374 201,11	1 342 412,43	52,204855	39,833520

154	374 216,62	1 342 407,66	52,204995	39,833454
155	374 233,22	1 342 407,59	52,205144	39,833458
156	374 252,96	1 342 413,74	52,205320	39,833553
157	374 283,01	1 342 434,21	52,205587	39,833861
158	374 301,20	1 342 441,37	52,205749	39,833970
159	374 329,27	1 342 449,72	52,206000	39,834100
160	374 339,94	1 342 450,92	52,206095	39,834121
161	374 362,61	1 342 441,91	52,206301	39,833995
162	374 384,78	1 342 440,86	52,206500	39,833986
163	374 410,82	1 342 446,22	52,206733	39,834071
164	374 427,00	1 342 452,84	52,206877	39,834172
165	374 441,17	1 342 444,71	52,207006	39,834057
166	374 456,83	1 342 440,07	52,207147	39,833994
167	374 485,16	1 342 439,59	52,207402	39,833994
168	374 507,95	1 342 443,64	52,207606	39,834060
169	374 530,97	1 342 453,68	52,207811	39,834213
170	374 545,74	1 342 465,22	52,207942	39,834386
171	374 572,47	1 342 427,78	52,208189	39,833846
172	374 584,46	1 342 416,86	52,208298	39,833689
173	374 599,04	1 342 408,72	52,208430	39,833574
174	374 615,32	1 342 403,32	52,208578	39,833499
175	374 635,46	1 342 403,32	52,208759	39,833505
176	374 650,98	1 342 408,09	52,208897	39,833579
177	374 665,07	1 342 418,01	52,209022	39,833728
178	374 676,60	1 342 433,38	52,209123	39,833956
179	374 682,33	1 342 448,55	52,209172	39,834179
180	374 682,94	1 342 465,20	52,209175	39,834423
181	374 676,14	1 342 491,10	52,209109	39,834800
182	374 671,17	1 342 500,13	52,209063	39,834931
183	374 672,46	1 342 513,77	52,209072	39,835130
184	374 671,87	1 342 526,28	52,209065	39,835313
185	374 667,10	1 342 541,78	52,209020	39,835539
186	374 657,41	1 342 555,57	52,208930	39,835738
187	374 629,69	1 342 573,12	52,208678	39,835987
188	374 630,15	1 342 597,33	52,208678	39,836341
189	374 625,46	1 342 625,66	52,208631	39,836754
190	374 636,51	1 342 644,65	52,208728	39,837035
191	374 642,24	1 342 658,10	52,208777	39,837233
192	374 662,87	1 342 658,09	52,208962	39,837238
193	374 679,93	1 342 662,00	52,209115	39,837300
194	374 695,77	1 342 653,36	52,209258	39,837178
195	374 711,42	1 342 649,08	52,209400	39,837120
196	374 728,25	1 342 650,10	52,209551	39,837139
197	374 743,05	1 342 656,77	52,209683	39,837241
198	374 755,13	1 342 667,73	52,209789	39,837405
199	374 762,27	1 342 682,30	52,209851	39,837620
200	374 763,70	1 342 698,27	52,209861	39,837854

201	374 780,10	1 342 700,11	52,210008	39,837885
202	374 776,74	1 342 673,82	52,209983	39,837500
203	374 780,64	1 342 652,28	52,210021	39,837186
204	374 780,90	1 342 627,50	52,210028	39,836823
205	374 784,36	1 342 608,14	52,210062	39,836541
206	374 791,50	1 342 593,57	52,210129	39,836330
207	374 803,83	1 342 583,04	52,210241	39,836179
208	374 818,29	1 342 565,97	52,210374	39,835934
209	374 830,29	1 342 555,05	52,210484	39,835777
210	374 845,47	1 342 549,32	52,210621	39,835698
211	374 861,68	1 342 549,07	52,210767	39,835698
212	374 877,47	1 342 552,77	52,210908	39,835757
213	374 897,38	1 342 561,96	52,211085	39,835897
214	374 917,07	1 342 576,43	52,211260	39,836114
215	374 930,66	1 342 594,02	52,211379	39,836374
216	374 937,99	1 342 617,60	52,211441	39,836721
217	374 937,74	1 342 633,83	52,211436	39,836959
218	374 932,81	1 342 649,48	52,211389	39,837186
219	374 898,99	1 342 701,04	52,211076	39,837931
220	374 919,81	1 342 705,28	52,211263	39,837999
221	374 937,20	1 342 714,42	52,211417	39,838137
222	374 947,77	1 342 726,84	52,211510	39,838322
223	374 953,97	1 342 741,82	52,211563	39,838543
224	374 955,81	1 342 757,76	52,211577	39,838776
225	374 950,59	1 342 776,86	52,211527	39,839054
226	374 969,92	1 342 796,71	52,211697	39,839350
227	374 985,27	1 342 801,91	52,211835	39,839430
228	375 009,86	1 342 814,21	52,212053	39,839617
229	375 040,13	1 342 819,63	52,212324	39,839704
230	375 066,39	1 342 816,53	52,212561	39,839666
231	375 086,78	1 342 807,92	52,212746	39,839546
232	375 111,08	1 342 793,90	52,212966	39,839347
233	375 130,04	1 342 787,88	52,213138	39,839264
234	375 146,25	1 342 787,12	52,213283	39,839258
235	375 162,68	1 342 791,40	52,213430	39,839325
236	375 181,00	1 342 806,47	52,213592	39,839550
237	375 199,33	1 342 802,84	52,213758	39,839502
238	375 215,92	1 342 799,51	52,213907	39,839458
239	375 273,95	1 342 795,52	52,214429	39,839415
240	375 287,07	1 342 783,32	52,214549	39,839241
241	375 310,91	1 342 768,39	52,214766	39,839029
242	375 326,32	1 342 710,84	52,214914	39,838191
243	375 333,46	1 342 696,27	52,214981	39,837980
244	375 344,38	1 342 683,80	52,215081	39,837801
245	375 358,71	1 342 676,22	52,215211	39,837694
246	375 375,24	1 342 674,64	52,215360	39,837675
247	375 391,02	1 342 678,43	52,215501	39,837735

248	375 405,04	1 342 686,37	52,215625	39,837855
249	375 417,13	1 342 697,11	52,215732	39,838015
250	375 426,45	1 342 710,38	52,215814	39,838212
251	375 430,93	1 342 726,62	52,215851	39,838451
252	375 430,84	1 342 747,13	52,215847	39,838751
253	375 453,47	1 342 746,63	52,216050	39,838750
254	375 532,87	1 342 737,72	52,216765	39,838641
255	375 547,22	1 342 729,22	52,216896	39,838520
256	375 573,09	1 342 704,33	52,217132	39,838163
257	375 582,75	1 342 686,82	52,217222	39,837910
258	375 588,08	1 342 671,32	52,217272	39,837685
259	375 597,52	1 342 657,32	52,217360	39,837483
260	375 610,49	1 342 647,59	52,217478	39,837344
261	375 627,58	1 342 643,12	52,217632	39,837283
262	375 643,79	1 342 643,37	52,217778	39,837291
263	375 665,98	1 342 653,53	52,217975	39,837446
264	375 679,27	1 342 663,96	52,218093	39,837602
265	375 685,12	1 342 662,34	52,218146	39,837580
266	375 704,89	1 342 640,27	52,218327	39,837262
267	375 717,55	1 342 630,13	52,218443	39,837118
268	375 733,20	1 342 625,85	52,218584	39,837059
269	375 745,94	1 342 625,10	52,218699	39,837052
270	375 757,18	1 342 628,60	52,218799	39,837106
271	375 767,33	1 342 620,12	52,218891	39,836985
272	375 781,79	1 342 614,08	52,219022	39,836900
273	375 797,96	1 342 612,80	52,219168	39,836886
274	375 808,29	1 342 600,19	52,219263	39,836704
275	375 822,63	1 342 592,60	52,219393	39,836597
276	375 839,50	1 342 589,72	52,219545	39,836560
277	375 855,56	1 342 592,01	52,219689	39,836598
278	375 870,67	1 342 600,67	52,219823	39,836728
279	375 885,04	1 342 614,83	52,219950	39,836940
280	375 893,07	1 342 628,93	52,220020	39,837148
281	375 897,00	1 342 645,64	52,220052	39,837393
282	375 894,72	1 342 661,70	52,220029	39,837628
283	375 887,34	1 342 676,32	52,219960	39,837840
284	375 890,46	1 342 692,19	52,219986	39,838073
285	375 888,05	1 342 715,23	52,219960	39,838409
286	375 906,67	1 342 720,22	52,220127	39,838487
287	375 920,11	1 342 728,63	52,220246	39,838614
288	375 929,43	1 342 741,90	52,220327	39,838811
289	375 933,13	1 342 759,99	52,220358	39,839076
290	375 949,71	1 342 773,73	52,220504	39,839282
291	375 961,95	1 342 788,09	52,220612	39,839495
292	375 972,29	1 342 810,89	52,220701	39,839832
293	375 991,09	1 342 813,66	52,220869	39,839877
294	376 003,78	1 342 819,84	52,220982	39,839971

295	376 011,55	1 342 826,38	52,221051	39,840069
296	376 039,68	1 342 823,36	52,221304	39,840032
297	376 054,93	1 342 817,92	52,221442	39,839957
298	376 092,24	1 342 812,09	52,221778	39,839882
299	376 106,48	1 342 806,65	52,221907	39,839806
300	376 120,13	1 342 793,44	52,222032	39,839617
301	376 130,28	1 342 772,92	52,222127	39,839319
302	376 145,91	1 342 753,32	52,222270	39,839037
303	376 163,75	1 342 738,44	52,222433	39,838824
304	376 172,37	1 342 713,71	52,222515	39,838465
305	376 178,32	1 342 688,24	52,222573	39,838094
306	376 184,58	1 342 672,27	52,222632	39,837862
307	376 198,20	1 342 657,33	52,222756	39,837647
308	376 214,59	1 342 648,39	52,222905	39,837521
309	376 230,48	1 342 645,10	52,223048	39,837477
310	376 248,14	1 342 646,83	52,223207	39,837507
311	376 263,44	1 342 651,62	52,223344	39,837581
312	376 277,28	1 342 660,19	52,223466	39,837710
313	376 288,65	1 342 672,45	52,223567	39,837893
314	376 307,14	1 342 708,04	52,223727	39,838419
315	376 323,30	1 342 713,72	52,223871	39,838506
316	376 339,03	1 342 723,77	52,224011	39,838657
317	376 374,62	1 342 732,12	52,224329	39,838789
318	376 403,67	1 342 746,05	52,224588	39,839001
319	376 418,17	1 342 754,86	52,224716	39,839134
320	376 439,91	1 342 774,59	52,224908	39,839428
321	376 468,91	1 342 773,73	52,225169	39,839424
322	376 496,09	1 342 773,65	52,225413	39,839430
323	376 524,39	1 342 780,04	52,225666	39,839531
324	376 539,95	1 342 786,92	52,225805	39,839636
325	376 559,51	1 342 804,09	52,225978	39,839893
326	376 575,67	1 342 824,77	52,226120	39,840200
327	376 592,37	1 342 856,83	52,226264	39,840673
328	376 612,01	1 342 902,99	52,226433	39,841354
329	376 639,92	1 342 961,15	52,226674	39,842213
330	376 646,60	1 342 981,81	52,226731	39,842517
331	376 647,88	1 342 997,99	52,226739	39,842754