



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

- ✓ [Решение](#) за избиране на министър-председател на Република България 2
- ✓ [Решение](#) за приемане на структура на Министерския съвет на Република България 2
- ✓ [Решение](#) за избиране на Министерски съвет на Република България 3

Президент на републиката

- ✓ [Указ № 87](#) за награждаване на г-н Церендорж Ганхуяг – извънреден и пълномощен посланик на Монголия в Република България, с орден „Магарски конник“ първа степен 3
- ✓ [Указ № 90](#) за награждаване на г-н Джузепе Консоло с орден „Магарски конник“ първа степен 4
- ✓ [Указ № 99](#) за предлагане на Четирисет и второто Народно събрание да избере Пламен Василев Орешарски за министър-председател на Република България 4

Министерски съвет

- ✓ [Постановление № 115](#) от 18 май 2013 г. за изменение и допълнение на Наредбата за общите изисквания за оперативна съвместимост и информационна сигурност, приета с Постановление № 279 на Министерския съвет от 2008 г. 4
- ✓ [Постановление № 116](#) от 18 май 2013 г. за изменение и допълнение на Тарифата за таксите, които се събират в системата на Министерството на икономиката, енергетиката и туризма по Закона за държавните такси, приета с Постановление № 118 на Министерския съвет от 1995 г. 24
- ✓ [Постановление № 117](#) от 18 май 2013 г. за определяне на условията, критериите и реда за финансово подпомагане на общините през 2013 г. за достъпа им до финансиране от Фонда за органите на местното самоуправление в България „ФЛАГ“ – ЕАД 25

- ✓ [Постановление № 118](#) от 18 май 2013 г. за определяне размера на еднократната целева помощ за ученици, записани в първи клас на държавно или общинско училище, за покриване на част от разходите в началото на учебната 2013 – 2014 г. 33
- ✓ [Постановление № 120](#) от 18 май 2013 г. за изменение на Наредбата за условията и реда за осъществяване на закрила на деца с изявени дарби, приета с Постановление № 298 на Министерския съвет от 2003 г. 33
- ✓ [Постановление № 121](#) от 18 май 2013 г. за изменение и допълнение на Правилника за прилагане на Закона за отбраната и въоръжените сили на Република България, приет с Постановление № 46 на Министерския съвет от 2010 г. 33
- ✓ [Постановление № 123](#) от 23 май 2013 г. за предоставяне на средства от централния бюджет за 2013 г. по бюджета на Министерството на транспорта, информационните технологии и съобщенията за финансиране на приоритетния инфраструктурен проект „Изграждане на нов граничен комбиниран (пътен и железопътен) мост на река Дунав при Видин – Калафат (България – Румъния)“ 34
- ✓ [Постановление № 124](#) от 23 май 2013 г. за предоставяне на финансови средства от централния бюджет за 2013 г. по бюджета на Министерството на икономиката, енергетиката и туризма за финансово осигуряване на дейностите по извеждане от експлоатация на блокове 1 – 2 на АЕЦ „Козлодуй“ – ЕАД, и за изпълнение на програмата за национална туристическа реклама 34
- ✓ [Постановление № 126](#) от 23 май 2013 г. за допълнение на Тарифата за таксите, които се събират от Министерството на образованието, младежта и науката, одобрена с Постановление № 103 на Министерския съвет от 2003 г. 35

НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ И ОБЩИНИ****МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-352
от 11 април 2013 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 3 и 4 от Закона за биологичното разнообразие и т. III.1 от Решение № 335 от 26.05.2011 г. на Министерския съвет (ДВ, бр. 41 от 2011 г.):

1. Обявявам защитена зона „Пирин Буфер“ с идентификационен код BG0002126 в землищата на с. Добринище, с. Кремен, с. Обидим, община Банско, област Благоевград, с. Брезница, с. Делчево, с. Добротино, с. Корница, с. Лъжница, с. Средна, община Гоце Делчев, област Благоевград, с. Влахи, с. Ощава, с. Стара Кресна, община Кресна, област Благоевград, с. Бельово, с. Бождово, с. Вихрен, с. Голем Цалим, с. Горна Сушица, с. Долени, с. Кашина, с. Ковачево, с. Лиляново, с. Пирин, с. Плоски, с. Сугарево, с. Храсна, с. Черешница, община Сандански, област Благоевград, с. Тешово, община Хаджидимово, област Благоевград, с. Брежани, с. Градево, с. Сенокос, гр. Симитли, община Симитли, област Благоевград, и с. **Илинденци**, община Струмяни, област Благоевград, с обща площ 318 018,366 дка.

2. Предмет на опазване в защитена зона „Пирин Буфер“ с идентификационен код BG0002126 са следните видове птици:

2.1. видове по чл. 6, ал. 1, т. 3 от Закона за биологичното разнообразие:

Нощна чапла (*Nycticorax nycticorax*), Голяма бяла чапла (*Egretta alba*), Черен щъркел (*Ciconia nigra*), Бял щъркел (*Ciconia ciconia*), Осояд (*Pernis apivorus*), Черна каня (*Milvus migrans*), Египетски лешояд (*Neophron percnopterus*), Белоглав лешояд (*Gyps fulvus*), Орел змияр (*Circus gallicus*), Полски блатар (*Circus cyaneus*), Малък креслив орел (*Aquila pomarina*), Скален орел (*Aquila chrysaetos*), Малък орел (*Hieraaetus pennatus*), Орел рибар (*Pandion haliaetus*), Вечерна ветрушка (*Falco vespertinus*), Сокол скитник (*Falco peregrinus*), Лещарка (*Bonasa bonasia*), Глухар (*Tetrao urogallus*), Ливаден дърдавец (*Crex crex*), Бухал (*Bubo bubo*), Врачова кукумявка (*Glaucidium passerinum*), Пернатонюга кукумявка (*Aegolius funereus*), Козодой (*Caprimulgus europaeus*), Сив кълвач (*Picus canus*), Черен кълвач (*Dryocopus martius*), Белогръб кълвач (*Dendrocopos leucotos*), Трипръст кълвач (*Picoides tridactylus*), Горска чучулига (*Lullula arborea*), Ястребогушо коприварче (*Sylvia nisoria*), Червеногърба сврачка (*Lanius collurio*), Черночела сврачка (*Lanius minor*), Градинска овесарка (*Emberiza hortulana*), Късопръст

ястреб (*Accipiter brevipes*), Белоопашат мишелов (*Buteo rufinus*), Полубеловрата мухоловка (*Ficedula semitorquata*), Ловен сокол (*Falco cherrug*);

2.2. видове по чл. 6, ал. 1, т. 4 от Закона за биологичното разнообразие:

Брегова лястовица (*Riparia riparia*), Голям горски водобегач (*Tringa ochropus*), Голям корморан (*Phalacrocorax carbo*), Голям ястреб (*Accipiter gentiles*), Жълтокрака чайка (*Larus cachinnans*), Зеленоожка (*Gallinula chloropus*), Крещалец (*Rallus aquaticus*), Лиска (*Fulica atra*), Лятно бърне (*Anas querquedula*), Малък гмурец (*Tachybaptus ruficollis*), Малък ястреб (*Accipiter nisus*), Обикновен мишелов (*Buteo buteo*), Обикновен пчелояд (*Merops apiaster*), Орко (*Falco subbuteo*), Речен дъждосвирец (*Charadrius dubius*), Речна чайка (*Larus ridibundus*), Сива патица (*Anas strepera*), Сива чапла (*Ardea cinerea*), Средна бекасина (*Gallinago gallinago*), Фиш (*Penelope*), Черношипа ветрушка (*Falco tinnunculus*).

3. Координатният регистър на границите на защитена зона „Пирин Буфер“ с идентификационен код BG0002126 е съгласно приложението, неразделна част от заповедта, която се съхранява и е на разположение в МОСВ и РИОСВ – Благоевград.

4. В границите на защитената зона се забранява:

4.1. използването на неселективни средства за борба с вредителите по горите и в селското стопанство;

4.2. използването на пестициди и минерални торове в пасища и ливади;

4.3. залесяването на ливади, пасища и мери, както и превръщането им в обработваеми земи и трайни насаждения;

5. Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границите на защитена зона „Пирин Буфер“ с идентификационен код BG0002126, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

6. В срок до две години от влизане в сила на заповедта, РИОСВ – Благоевград, да предприеме необходимите действия по отразяване на защитената зона в картата на възстановената собственост, кадастралната карта и кадастралните регистри за съответните землища.

7. Защитена зона „Пирин Буфер“ с идентификационен код BG0002126 да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Благоевград.

8. Нарушителите на тази заповед се наказват съгласно административнонаказателните разпоредби от Закона за биологичното разнообразие.

9. Заповедта влиза в сила от обнародването ѝ в „Държавен вестник“.

10. Заповедта не подлежи на обжалване.

Министър:
Ю. Попов

**Координатен регистър на границите на защитена зона „Пирин Буфер“
с код BG0002126 в координатна система 1970 г.**

№	X	Y
1	4494078,439	8498410,798
2	4493992,604	8498409,110
3	4493938,078	8498427,302
4	4493792,478	8498428,302
5	4493779,178	8498372,401
6	4493759,178	8498351,700
7	4493712,478	8498341,401
8	4493694,678	8498318,700
9	4493681,377	8498298,001
10	4493659,178	8498306,302
11	4493627,978	8498326,901
12	4493592,478	8498389,001
13	4493590,279	8498417,901
14	4493563,578	8498448,901
15	4493516,878	8498492,401
16	4493494,677	8498513,001
17	4493472,478	8498513,001
18	4493433,578	8498476,901
19	4493386,878	8498435,501
20	4493357,978	8498421,101
21	4493353,578	8498400,401
22	4493377,978	8498356,901
23	4493411,378	8498315,601
24	4493424,677	8498288,700
25	4493400,279	8498247,302
26	4493346,877	8498222,501
27	4493196,877	8498221,501
28	4493177,377	8498214,302
29	4493132,377	8498198,802
30	4493074,577	8498202,901
31	4492887,977	8498068,501
32	4492670,877	8498359,302
33	4492467,938	8498411,814
34	4492466,368	8498484,892
35	4492457,446	8498524,657
36	4492450,602	8498562,126
37	4492448,946	8498572,876
38	4492445,132	8498592,751
39	4492441,883	8498614,626
40	4492439,071	8498622,907
41	4492427,946	8498646,564

№	X	Y
42	4492415,790	8498668,032
43	4492411,165	8498677,220
44	4492405,633	8498690,251
45	4492402,540	8498700,126
46	4492394,352	8498729,595
47	4492389,852	8498744,407
48	4492388,040	8498752,845
49	4492382,071	8498774,376
50	4492379,727	8498786,251
51	4492377,399	8498794,891
52	4492370,040	8498807,157
53	4492362,821	8498815,814
54	4492358,758	8498821,814
55	4492353,790	8498828,314
56	4492348,227	8498835,126
57	4492342,258	8498842,157
58	4492329,040	8498855,657
59	4492316,446	8498866,720
60	4492303,665	8498877,595
61	4492297,071	8498882,251
62	4492281,539	8498891,079
63	4492267,790	8498899,189
64	4492260,977	8498903,626
65	4492253,289	8498908,282
66	4492245,665	8498912,564
67	4492229,102	8498919,595
68	4492206,461	8498927,891
69	4492164,071	8498938,501
70	4492144,258	8498944,032
71	4492131,321	8498946,595
72	4492108,102	8498951,376
73	4492099,227	8498953,564
74	4492081,133	8498958,313
75	4492040,977	8498971,016
76	4492013,821	8498978,907
77	4492005,758	8498981,189
78	4491985,571	8498986,220
79	4491977,602	8498988,689
80	4491962,821	8498994,282
81	4491949,164	8499000,626
82	4491936,665	8499007,751

№	X	Y
83	4491925,352	8499012,282
84	4491916,727	8499015,189
85	4491868,602	8499029,595
86	4491860,227	8499031,782
87	4491842,602	8499035,751
88	4491812,258	8499039,189
89	4491775,540	8499043,782
90	4491753,758	8499044,939
91	4491744,852	8499045,626
92	4491728,852	8499046,064
93	4491708,133	8499050,126
94	4491698,352	8499051,126
95	4491680,352	8499056,314
96	4491672,008	8499058,970
97	4491649,602	8499068,751
98	4491642,758	8499072,314
99	4491634,821	8499075,782
100	4491623,727	8499080,532
101	4491615,571	8499083,782
102	4491607,133	8499086,782
103	4491577,102	8499095,126
104	4491560,665	8499099,376
105	4491541,321	8499102,782
106	4491511,102	8499107,220
107	4491489,321	8499108,689
108	4491463,227	8499109,345
109	4491441,477	8499107,595
110	4491429,758	8499107,126
111	4491391,258	8499103,251
112	4491338,852	8499099,657
113	4491326,133	8499098,032
114	4491279,790	8499093,001
115	4491257,321	8499089,595
116	4491247,352	8499087,782
117	4491222,008	8499081,032
118	4491209,446	8499077,501
119	4491198,977	8499074,907
120	4491166,040	8499068,720
121	4491128,821	8499060,376
122	4491110,727	8499055,564
123	4491101,258	8499053,376

№	X	Y
124	4491092,227	8499050,970
125	4491077,102	8499045,970
126	4491068,727	8499042,157
127	4491059,727	8499037,532
128	4491047,882	8499030,501
129	4491031,008	8499019,032
130	4491007,977	8499002,314
131	4490999,540	8498996,501
132	4490984,540	8498986,720
133	4490975,915	8498981,782
134	4490942,946	8498959,657
135	4490929,758	8498951,345
136	4490916,290	8498943,720
137	4490905,196	8498938,345
138	4490870,008	8498921,501
139	4490861,696	8498916,657
140	4490840,696	8498902,907
141	4490833,508	8498897,564
142	4490815,226	8498880,345
143	4490802,852	8498867,876
144	4490796,633	8498861,907
145	4490788,383	8498854,282
146	4490782,664	8498849,314
147	4490763,971	8498825,712
148	4490794,619	8498879,728
149	4490852,034	8498983,743
150	4490876,799	8499080,134
151	4490920,854	8499126,345
152	4490977,463	8499177,470
153	4491088,674	8499248,774
154	4491123,143	8499287,571
155	4491288,010	8499441,657
156	4491360,901	8499495,610
157	4491415,129	8499525,095
158	4491444,299	8499540,954
159	4491507,620	8499589,189
160	4491561,260	8499633,501
161	4491656,198	8499742,458
162	4491689,745	8499782,724
163	4491696,034	8499790,288
164	4491694,165	8499809,407

№	X	Y
165	4491691,102	8499820,095
166	4491684,946	8499847,345
167	4491682,633	8499860,689
168	4491679,977	8499872,564
169	4491677,665	8499885,907
170	4491674,602	8499907,876
171	4491672,071	8499954,782
172	4491672,415	8499966,376
173	4491672,852	8499972,657
174	4491673,571	8499993,251
175	4491675,446	8500035,751
176	4491677,446	8500056,845
177	4491680,727	8500078,220
178	4491684,602	8500098,001
179	4491688,477	8500116,564
180	4491692,633	8500134,345
181	4491698,071	8500151,782
182	4491707,664	8500172,720
183	4491717,852	8500184,439
184	4491729,258	8500195,939
185	4491742,758	8500207,314
186	4491759,165	8500219,689
187	4491777,508	8500234,814
188	4491806,133	8500260,376
189	4491835,851	8500285,439
190	4491846,133	8500298,032
191	4491859,883	8500325,220
192	4491873,476	8500346,407
193	4491882,790	8500360,032
194	4491893,102	8500372,970
195	4491905,696	8500383,939
196	4491919,196	8500394,626
197	4491934,664	8500404,095
198	4491950,352	8500412,970
199	4491967,008	8500421,439
200	4491981,571	8500428,407
201	4492020,852	8500438,876
202	4492037,008	8500442,907
203	4492042,977	8500444,157
204	4492052,321	8500446,095
205	4492084,883	8500453,626
206	4492097,133	8500458,220
207	4492105,383	8500466,439
208	4492111,102	8500479,282
209	4492118,352	8500494,626
210	4492127,602	8500512,251
211	4492138,133	8500528,657
212	4492158,883	8500567,096
213	4492168,821	8500583,627
214	4492179,758	8500600,721
215	4492204,821	8500629,533
216	4492216,633	8500641,815
217	4492227,321	8500652,627
218	4492236,196	8500663,565
219	4492248,821	8500674,940
220	4492262,915	8500686,033

№	X	Y
221	4492276,102	8500696,815
222	4492288,383	8500705,408
223	4492299,540	8500713,815
224	4492312,915	8500722,190
225	4492346,102	8500745,815
226	4492313,290	8500766,096
227	4492294,821	8500777,783
228	4492278,321	8500790,221
229	4492267,602	8500799,908
230	4492257,008	8500811,408
231	4492248,790	8500821,377
232	4492231,946	8500835,721
233	4492220,415	8500843,440
234	4492207,476	8500850,440
235	4492194,633	8500857,065
236	4492182,977	8500862,471
237	4492171,321	8500866,565
238	4492159,915	8500899,877
239	4492155,133	8500937,408
240	4492154,102	8500953,346
241	4492154,196	8500966,533
242	4492157,258	8500994,002
243	4492157,758	8501052,127
244	4492157,040	8501072,346
245	4492155,915	8501091,658
246	4492154,227	8501114,065
247	4492152,290	8501132,408
248	4492148,838	8501151,095
249	4492146,614	8501161,135
250	4492142,602	8501181,096
251	4492140,352	8501197,908
252	4492137,790	8501234,346
253	4492135,852	8501252,471
254	4492133,290	8501269,002
255	4492128,508	8501284,127
256	4492125,258	8501299,471
257	4492124,790	8501314,190
258	4492127,227	8501329,252
259	4492133,290	8501347,002
260	4492140,633	8501363,158
261	4492146,352	8501378,190
262	4492150,602	8501394,877
263	4492154,758	8501412,346
264	4492157,102	8501429,221
265	4492155,727	8501444,252
266	4492153,758	8501457,971
267	4492150,883	8501472,377
268	4492147,415	8501487,533
269	4492142,446	8501502,658
270	4492136,571	8501517,533
271	4492130,508	8501530,690
272	4492127,633	8501545,502
273	4492125,257	8501561,033
274	4492123,040	8501578,158
275	4492121,196	8501595,690
276	4492119,321	8501611,096

№	X	Y
277	4492114,790	8501629,533
278	4492104,727	8501645,533
279	4492094,165	8501661,221
280	4492080,002	8501680,492
281	4492062,127	8501676,592
282	4492025,877	8501646,867
283	4492019,299	8501599,842
284	4491997,338	8501563,031
285	4491975,362	8501554,828
286	4491931,510	8501540,523
287	4491863,393	8501503,709
288	4491826,127	8501499,617
289	4491782,182	8501493,523
290	4491730,643	8501490,420
291	4491671,299	8501500,725
292	4491629,627	8501529,359
293	4491607,651	8501557,975
294	4491562,104	8501569,690
295	4491517,948	8501561,994
296	4491477,604	8501540,783
297	4491456,432	8501500,463
298	4491441,049	8501496,565
299	4491406,495	8501500,471
300	4491391,104	8501513,885
301	4491373,815	8501531,205
302	4491349,838	8501532,205
303	4491317,182	8501503,385
304	4491273,041	8501443,760
305	4491228,799	8501409,143
306	4491210,665	8501402,190
307	4491204,446	8501398,877
308	4491148,198	8501366,830
309	4491059,799	8501343,729
310	4490983,979	8501331,229
311	4490943,627	8501337,041
312	4490934,571	8501350,346
313	4490928,415	8501355,346
314	4490918,643	8501367,760
315	4490887,854	8501440,908
316	4490868,651	8501537,158
317	4490872,424	8501606,400
318	4490891,690	8501673,729
319	4490897,291	8501685,004
320	4490900,457	8501691,377
321	4490905,065	8501700,650
322	4490906,963	8501717,955
323	4490899,362	8501742,971
324	4490880,081	8501746,885
325	4490857,010	8501717,963
326	4490817,674	8501682,346
327	4490790,799	8501665,041
328	4490769,619	8501666,955
329	4490752,331	8501697,775
330	4490748,518	8501740,096
331	4490733,127	8501751,705
332	4490685,081	8501774,721

№	X	Y
333	4490671,415	8501814,319
334	4490660,641	8501828,554
335	4490645,965	8501830,712
336	4490612,301	8501829,849
337	4490587,442	8501828,978
338	4490558,602	8501845,258
339	4490532,516	8501883,371
340	4490492,618	8501902,969
341	4490426,823	8501905,769
342	4490349,477	8501894,570
343	4490280,182	8501885,470
344	4490220,305	8501861,567
345	4490185,967	8501875,252
346	4490142,549	8501893,418
347	4490099,127	8501917,553
348	4490078,436	8501928,934
349	4490033,563	8501928,378
350	4489991,262	8501951,767
351	4489948,711	8501961,223
352	4489897,454	8501957,242
353	4489895,163	8501945,226
354	4489894,354	8501938,749
355	4489892,530	8501897,154
356	4489892,467	8501876,529
357	4489892,092	8501856,779
358	4489891,905	8501826,840
359	4489889,155	8501810,154
360	4489881,842	8501783,715
361	4489879,530	8501776,309
362	4489872,342	8501755,215
363	4489869,186	8501741,090
364	4489864,561	8501702,373
365	4489861,280	8501684,559
366	4489858,717	8501664,529
367	4489857,655	8501645,998
368	4489857,811	8501628,590
369	4489858,202	8501618,934
370	4489859,655	8501583,840
371	4489859,217	8501569,465
372	4489858,655	8501551,090
373	4489856,999	8501534,373
374	4489852,842	8501517,748
375	4489844,749	8501493,934
376	4489840,905	8501480,748
377	4489838,030	8501462,934
378	4489835,561	8501445,623
379	4489831,842	8501409,965
380	4489829,686	8501395,559
381	4489825,124	8501378,840
382	4489821,092	8501363,154
383	4489815,717	8501347,340
384	4489808,467	8501332,934
385	4489799,186	8501316,840
386	4489790,842	8501304,059
387	4489787,624	8501298,059
388	4489777,155	8501283,654

№	X	Y
389	4489763,842	8501258,373
390	4489753,999	8501242,873
391	4489737,592	8501217,779
392	4489749,061	8501204,529
393	4489765,811	8501186,873
394	4489778,874	8501171,309
395	4489795,561	8501153,934
396	4489808,811	8501137,684
397	4489819,405	8501125,340
398	4489830,249	8501109,309
399	4489837,811	8501096,654
400	4489846,686	8501079,623
401	4489851,842	8501066,998
402	4489857,405	8501050,154
403	4489860,061	8501036,623
404	4489864,999	8500960,529
405	4489866,780	8500951,684
406	4489876,905	8500868,059
407	4489862,186	8500861,590
408	4489841,936	8500854,748
409	4489799,842	8500842,248
410	4489780,186	8500837,684
411	4489757,155	8500833,623
412	4489738,717	8500831,279
413	4489720,186	8500829,715
414	4489701,467	8500828,873
415	4489679,936	8500828,840
416	4489661,905	8500829,059
417	4489641,592	8500830,123
418	4489627,967	8500830,154
419	4489603,311	8500828,623
420	4489586,999	8500826,279
421	4489572,155	8500823,498
422	4489553,217	8500819,340
423	4489538,280	8500813,965
424	4489519,155	8500808,123
425	4489512,467	8500805,154
426	4489502,530	8500801,248
427	4489461,436	8500861,623
428	4489422,061	8500913,215
429	4489416,467	8500918,434
430	4489389,405	8500949,404
431	4489342,749	8501002,715
432	4489327,967	8501016,590
433	4489317,280	8501027,029
434	4489302,624	8501037,684
435	4489290,530	8501045,404
436	4489275,717	8501053,779
437	4489260,436	8501059,122
438	4489217,999	8501067,154
439	4489186,967	8501071,529
440	4489172,717	8501072,982
441	4489114,499	8501076,404
442	4489079,811	8501085,748
443	4489029,436	8501098,154
444	4489019,780	8501102,434

№	X	Y
445	4489013,749	8501105,123
446	4488998,561	8501114,154
447	4488986,655	8501122,904
448	4488972,780	8501133,465
449	4488958,499	8501143,715
450	4488944,030	8501155,248
451	4488928,124	8501164,998
452	4488910,092	8501174,512
453	4488899,124	8501180,309
454	4488891,249	8501184,029
455	4488884,249	8501187,559
456	4488874,655	8501194,279
457	4488863,780	8501202,623
458	4488856,186	8501210,559
459	4488850,092	8501220,779
460	4488842,749	8501234,434
461	4488832,936	8501251,684
462	4488826,967	8501262,779
463	4488820,561	8501276,248
464	4488811,967	8501289,559
465	4488802,592	8501297,450
466	4488780,405	8501311,684
467	4488767,624	8501318,215
468	4488753,624	8501323,559
469	4488740,092	8501326,309
470	4488730,874	8501327,309
471	4488723,905	8501328,059
472	4488708,092	8501330,309
473	4488691,967	8501330,840
474	4488674,030	8501330,279
475	4488653,686	8501329,248
476	4488624,967	8501327,215
477	4488599,530	8501327,373
478	4488571,186	8501328,840
479	4488537,561	8501329,529
480	4488530,936	8501329,873
481	4488490,499	8501331,873
482	4488474,061	8501333,373
483	4488436,249	8501336,809
484	4488426,436	8501338,029
485	4488395,592	8501340,934
486	4488368,967	8501343,090
487	4488349,842	8501344,840
488	4488337,717	8501345,184
489	4488316,905	8501345,123
490	4488277,249	8501343,340
491	4488258,624	8501343,373
492	4488239,499	8501342,340
493	4488221,061	8501340,590
494	4488203,436	8501337,029
495	4488188,280	8501332,965
496	4488171,249	8501326,779
497	4488156,999	8501320,215
498	4488138,842	8501309,748
499	4488130,405	8501304,590
500	4488124,311	8501300,873

№	X	Y
501	4488084,717	8501260,840
502	4488078,280	8501253,434
503	4488048,311	8501217,654
504	4488040,592	8501210,279
505	4488032,436	8501202,184
506	4488016,374	8501187,404
507	4488005,124	8501177,215
508	4487990,967	8501165,559
509	4487978,311	8501155,965
510	4487961,249	8501144,309
511	4487947,530	8501136,934
512	4487932,561	8501126,840
513	4487923,514	8501115,560
514	4487917,967	8501106,559
515	4487913,030	8501093,965
516	4487907,061	8501074,559
517	4487905,311	8501060,434
518	4487904,967	8500990,434
519	4487903,499	8500971,029
520	4487900,530	8500948,904
521	4487898,493	8500923,099
522	4487919,790	8500907,498
523	4487944,993	8500872,998
524	4488002,891	8500863,396
525	4488147,790	8500803,701
526	4488210,493	8500768,295
527	4488241,413	8500736,549
528	4488277,993	8500698,998
529	4488304,993	8500660,599
530	4488326,290	8500568,201
531	4488328,094	8500483,295
532	4488337,717	8500460,654
533	4488341,280	8500448,779
534	4488285,717	8500483,309
535	4488277,186	8500477,029
536	4488274,561	8500468,622
537	4488269,085	8500448,192
538	4488251,280	8500451,965
539	4488238,749	8500456,090
540	4488216,530	8500459,559
541	4488183,811	8500464,248
542	4488175,811	8500464,684
543	4488152,186	8500467,934
544	4488145,702	8500471,357
545	4488138,311	8500480,498
546	4488133,686	8500492,715
547	4488126,514	8500508,887
548	4488117,905	8500513,573
549	4488032,891	8500492,896
550	4487896,391	8500488,099
551	4487830,696	8500503,701
552	4487796,196	8500503,701
553	4487776,696	8500497,998
554	4487774,987	8500482,766
555	4487780,198	8500480,410
556	4487805,124	8500469,529

№	X	Y
557	4487825,030	8500460,590
558	4487842,624	8500451,434
559	4487867,155	8500436,591
560	4487912,420	8500416,982
561	4487947,999	8500403,779
562	4487966,999	8500396,434
563	4487983,499	8500387,059
564	4488013,436	8500371,840
565	4488034,467	8500360,904
566	4488072,342	8500334,965
567	4488107,217	8500314,965
568	4488124,717	8500308,090
569	4488139,217	8500304,248
570	4488156,249	8500298,998
571	4488167,124	8500294,090
572	4488179,436	8500286,529
573	4488189,999	8500277,090
574	4488201,874	8500264,748
575	4488212,967	8500253,904
576	4488223,436	8500242,779
577	4488241,780	8500217,590
578	4488249,374	8500209,154
579	4488259,249	8500202,309
580	4488273,342	8500194,559
581	4488291,342	8500185,529
582	4488311,436	8500172,559
583	4488327,217	8500161,184
584	4488339,686	8500150,654
585	4488375,077	8500116,326
586	4488389,186	8500102,654
587	4488409,374	8500084,184
588	4488423,561	8500072,623
589	4488441,436	8500058,654
590	4488463,686	8500044,498
591	4488487,124	8500027,904
592	4488505,561	8500015,934
593	4488525,280	8500004,466
594	4488594,217	8499976,215
595	4488646,186	8499949,309
596	4488669,405	8499939,279
597	4488708,155	8499925,465
598	4488716,842	8499923,184
599	4488724,311	8499920,623
600	4488730,280	8499916,873
601	4488744,686	8499906,404
602	4488765,061	8499892,215
603	4488792,499	8499875,340
604	4488811,124	8499865,248
605	4488850,311	8499844,654
606	4488859,686	8499840,340
607	4488887,811	8499832,154
608	4488912,811	8499780,809
609	4488924,905	8499759,684
610	4488930,655	8499744,029
611	4488937,467	8499722,340
612	4488951,790	8499708,099

№	X	Y
613	4488962,290	8499711,396
614	4488979,999	8499644,215
615	4488986,592	8499633,248
616	4488992,686	8499622,684
617	4489014,251	8499567,451
618	4489008,751	8499517,701
619	4488994,040	8499473,904
620	4488972,821	8499487,490
621	4488959,305	8499520,295
622	4488938,852	8499521,951
623	4488902,313	8499512,990
624	4488869,626	8499514,091
625	4488844,626	8499527,880
626	4488840,126	8499537,255
627	4488853,731	8499546,089
628	4488818,891	8499539,201
629	4488736,094	8499513,396
630	4488702,157	8499502,901
631	4488661,391	8499490,295
632	4488630,493	8499475,896
633	4488620,290	8499466,896
634	4488612,493	8499447,998
635	4488602,001	8499450,716
636	4488575,391	8499468,201
637	4488568,540	8499487,966
638	4488551,836	8499510,021
639	4488523,696	8499519,138
640	4488508,493	8499548,029
641	4488475,811	8499505,498
642	4488465,967	8499501,090
643	4488416,092	8499475,998
644	4488408,811	8499438,248
645	4488405,530	8499428,779
646	4488402,686	8499418,309
647	4488399,936	8499408,029
648	4488396,967	8499383,154
649	4488396,811	8499375,154
650	4488403,391	8499322,599
651	4488439,696	8499313,295
652	4488511,391	8499314,498
653	4488568,993	8499318,998
654	4488544,391	8499293,498
655	4488520,696	8499279,998
656	4488521,594	8499213,701
657	4488504,790	8499194,795
658	4488496,391	8499175,295
659	4488496,993	8499141,701
660	4488515,590	8499120,697
661	4488493,094	8499071,795
662	4488480,196	8499057,701
663	4488472,391	8499054,099
664	4488482,376	8499000,466
665	4488477,633	8498972,029
666	4488481,405	8498900,590
667	4488477,374	8498887,748
668	4488465,624	8498862,154

№	X	Y
669	4488454,905	8498840,748
670	4488448,155	8498826,529
671	4488444,561	8498814,840
672	4488438,467	8498786,309
673	4488436,467	8498775,434
674	4488434,436	8498762,340
675	4488431,436	8498731,059
676	4488430,124	8498719,873
677	4488428,217	8498709,684
678	4488425,811	8498699,715
679	4488422,717	8498688,654
680	4488418,811	8498678,779
681	4488414,530	8498669,123
682	4488409,530	8498658,654
683	4488401,780	8498646,434
684	4488378,030	8498610,965
685	4488372,749	8498602,029
686	4488366,967	8498593,965
687	4488346,811	8498568,873
688	4488345,196	8498551,896
689	4488350,891	8498538,998
690	4488335,081	8498505,134
691	4488314,891	8498461,896
692	4488384,717	8498453,248
693	4488394,374	8498449,779
694	4488411,061	8498444,215
695	4488420,405	8498441,434
696	4488429,342	8498438,559
697	4488440,717	8498433,904
698	4488448,686	8498430,434
699	4488455,936	8498426,715
700	4488462,405	8498421,904
701	4488468,186	8498416,184
702	4488487,061	8498390,654
703	4488495,561	8498375,965
704	4488503,249	8498357,965
705	4488508,280	8498347,715
706	4488512,561	8498336,590
707	4488517,780	8498321,340
708	4488521,717	8498310,809
709	4488526,374	8498299,465
710	4488540,030	8498270,029
711	4488555,936	8498242,154
712	4488567,499	8498224,184
713	4488575,874	8498211,809
714	4488582,467	8498204,404
715	4488596,092	8498190,090
716	4488636,811	8498161,153
717	4488641,967	8498158,403
718	4488670,825	8498150,092
719	4488680,844	8498169,349
720	4488719,141	8498223,254
721	4488765,094	8498286,879
722	4488808,665	8498346,201
723	4488841,204	8498377,076
724	4488854,532	8498399,215

№	X	Y
725	4488865,032	8498447,379
726	4488874,141	8498495,146
727	4488875,001	8498521,076
728	4488871,165	8498562,521
729	4488875,946	8498575,037
730	4488904,602	8498599,098
731	4488904,571	8498624,129
732	4488912,204	8498654,965
733	4488932,774	8498698,840
734	4488943,305	8498723,879
735	4488943,282	8498744,107
736	4488955,696	8498773,044
737	4488995,930	8498790,419
738	4489018,930	8498801,059
739	4489072,493	8498834,771
740	4489109,344	8498850,723
741	4489158,251	8498861,396
742	4489208,032	8498891,294
743	4489232,016	8498915,451
744	4489247,235	8498935,701
745	4489251,094	8498953,970
746	4489262,040	8498964,137
747	4489303,274	8498976,708
748	4489332,961	8498984,451
749	4489343,501	8498996,973
750	4489351,133	8499033,529
751	4489354,883	8499062,465
752	4489349,165	8499095,201
753	4489354,821	8499113,521
754	4489370,610	8499155,473
755	4489391,680	8499198,857
756	4489410,376	8499225,388
757	4489416,055	8499228,919
758	4489418,852	8499222,215
759	4489417,403	8499203,500
760	4489414,633	8499167,754
761	4489415,711	8499101,379
762	4489409,954	8499082,044
763	4489408,969	8499070,537
764	4489408,542	8499054,873
765	4489408,126	8499039,708
766	4489408,149	8499008,879
767	4489396,641	8498969,404
768	4489381,836	8498945,771
769	4489364,610	8498928,426
770	4489349,290	8498904,379
771	4489347,430	8498883,154
772	4489336,899	8498856,215
773	4489325,360	8498839,779
774	4489296,719	8498801,294
775	4489288,071	8498779,068
776	4489288,610	8498745,840
777	4489297,336	8498700,590
778	4489299,290	8498647,637
779	4489295,532	8498627,404
780	4489286,915	8498586,958

№	X	Y
781	4489284,586	8498536,396
782	4489271,321	8498463,201
783	4489252,680	8498393,294
784	4489133,313	8498235,090
785	4489126,499	8498230,965
786	4489132,038	8498225,771
787	4489138,936	8498220,732
788	4489143,655	8498212,373
789	4489148,624	8498203,154
790	4489154,405	8498194,029
791	4489159,030	8498187,528
792	4489163,280	8498182,090
793	4489171,405	8498173,278
794	4489180,905	8498166,498
795	4489186,311	8498164,278
796	4489192,905	8498162,778
797	4489198,499	8498163,715
798	4489205,702	8498169,771
799	4489210,155	8498177,435
800	4489211,780	8498184,560
801	4489218,092	8498223,248
802	4489220,280	8498235,873
803	4489222,280	8498246,279
804	4489228,999	8498273,498
805	4489231,249	8498286,059
806	4489233,967	8498296,465
807	4489241,436	8498321,779
808	4489244,780	8498334,090
809	4489256,467	8498310,154
810	4489259,342	8498302,373
811	4489261,842	8498294,340
812	4489264,405	8498286,965
813	4489276,467	8498278,529
814	4489270,499	8498271,215
815	4489273,124	8498265,498
816	4489280,561	8498248,748
817	4489285,280	8498236,840
818	4489289,061	8498228,434
819	4489292,639	8498222,748
820	4489298,374	8498217,029
821	4489304,030	8498213,998
822	4489311,155	8498212,654
823	4489319,811	8498213,623
824	4489324,655	8498217,715
825	4489327,592	8498222,779
826	4489329,483	8498230,638
827	4489329,749	8498246,215
828	4489326,311	8498280,404
829	4489327,249	8498294,279
830	4489329,155	8498307,373
831	4489331,030	8498318,123
832	4489332,811	8498329,373
833	4489336,686	8498350,029
834	4489339,124	8498358,684
835	4489342,405	8498369,309
836	4489348,217	8498384,684

№	X	Y
837	4489351,124	849839,1998
838	4489366,092	8498423,248
839	4489379,374	8498444,309
840	4489388,030	8498459,404
841	4489394,967	8498468,715
842	4489401,842	8498478,873
843	4489417,124	8498501,154
844	4489431,380	8498561,020
845	4489440,813	8498587,035
846	4489447,311	8498576,248
847	4489452,874	8498558,904
848	4489457,030	8498536,090
849	4489462,561	8498538,404
850	4489486,280	8498543,404
851	4489495,311	8498543,309
852	4489503,092	8498543,029
853	4489511,467	8498541,465
854	4489531,061	8498534,684
855	4489541,342	8498530,748
856	4489550,061	8498527,779
857	4489558,811	8498525,404
858	4489569,280	8498523,309
859	4489579,436	8498523,654
860	4489587,358	8498526,888
861	4489594,999	8498533,934
862	4489599,874	8498543,357
863	4489603,280	8498554,684
864	4489605,780	8498565,154
865	4489607,436	8498574,248
866	4489615,467	8498607,715
867	4489618,342	8498617,090
868	4489623,780	8498636,340
869	4489634,155	8498663,590
870	4489645,405	8498683,809
871	4489651,655	8498693,998
872	4489658,530	8498703,059
873	4489709,467	8498762,029
874	4489719,030	8498771,904
875	4489728,030	8498781,529
876	4489742,842	8498793,998
877	4489751,030	8498797,748
878	4489759,124	8498798,873
879	4489768,811	8498797,654
880	4489774,967	8498794,779
881	4489780,217	8498791,184
882	4489787,155	8498784,904
883	4489792,311	8498778,090
884	4489796,780	8498770,465
885	4489800,967	8498762,248
886	4489805,061	8498754,904
887	4489809,499	8498746,465
888	4489813,186	8498737,248
889	4489816,499	8498727,309
890	4489821,436	8498709,559
891	4489824,780	8498699,340
892	4489828,092	8498690,090

№	X	Y
893	4489841,030	8498664,465
894	4489845,842	8498656,748
895	4489852,030	8498650,154
896	4489858,186	8498644,404
897	4489871,092	8498634,623
898	4489878,530	8498629,873
899	4489885,842	8498625,779
900	4489893,905	8498621,623
901	4489903,811	8498616,684
902	4489944,374	8498597,465
903	4489954,842	8498593,215
904	4489963,780	8498589,904
905	4489980,389	8498584,435
906	4490003,374	8498578,184
907	4490014,374	8498576,748
908	4490022,967	8498577,465
909	4490047,780	8498581,623
910	4490056,155	8498582,873
911	4490064,436	8498584,873
912	4490073,186	8498588,215
913	4490075,436	8498582,669
914	4490088,905	8498592,779
915	4490095,967	8498602,340
916	4490099,749	8498611,498
917	4490102,936	8498621,934
918	4490119,467	8498679,998
919	4490126,592	8498703,434
920	4490136,717	8498733,434
921	4490150,842	8498772,434
922	4490154,686	8498783,590
923	4490159,061	8498795,404
924	4490166,655	8498814,559
925	4490175,342	8498830,965
926	4490181,327	8498839,794
927	4490195,530	8498851,434
928	4490223,844	8498880,271
929	4490246,922	8498890,115
930	4490274,266	8498913,037
931	4490329,844	8498980,498
932	4490335,452	8498997,953
933	4490352,766	8499051,840
934	4490363,219	8499112,544
935	4490359,413	8499132,372
936	4490355,454	8499152,998
937	4490324,610	8499193,340
938	4490316,969	8499216,473
939	4490362,946	8499249,271
940	4490422,313	8499324,434
941	4490441,981	8499334,348
942	4490443,561	8499324,154
943	4490442,999	8499317,248
944	4490441,749	8499309,559
945	4490437,530	8499289,748
946	4490435,624	8499279,998
947	4490433,436	8499270,340
948	4490429,686	8499257,904

№	X	Y
949	4490424,342	8499242,715
950	4490421,749	8499228,248
951	4490415,655	8499204,465
952	4490413,311	8499192,498
953	4490412,905	8499182,215
954	4490414,874	8499171,122
955	4490418,686	8499158,184
956	4490426,967	8499132,498
957	4490429,217	8499120,748
958	4490430,342	8499107,498
959	4490429,967	8499088,998
960	4490430,092	8499080,184
961	4490430,624	8499067,373
962	4490431,811	8499052,840
963	4490433,874	8499040,309
964	4490436,186	8499032,154
965	4490438,936	8499024,279
966	4490444,530	8499004,434
967	4490453,999	8498979,340
968	4490456,561	8498971,965
969	4490458,936	8498961,215
970	4490461,155	8498947,279
971	4490463,967	8498933,404
972	4490467,186	8498920,529
973	4490472,155	8498908,309
974	4490476,936	8498898,090
975	4490480,999	8498891,029
976	4490484,061	8498884,840
977	4490486,499	8498877,184
978	4490487,999	8498871,654
979	4490489,295	8498863,982
980	4490495,811	8498843,184
981	4490498,092	8498835,059
982	4490502,811	8498821,810
983	4490518,249	8498800,465
984	4490522,780	8498793,232
985	4490525,717	8498785,498
986	4490526,374	8498777,779
987	4490525,530	8498766,215
988	4490521,749	8498748,684
989	4490515,655	8498723,684
990	4490513,499	8498716,748
991	4490509,780	8498706,357
992	4490505,827	8498696,872
993	4490499,499	8498684,123
994	4490492,124	8498669,965
995	4490486,624	8498660,779
996	4490482,374	8498654,465
997	4490477,749	8498648,654
998	4490472,092	8498640,373
999	4490468,655	8498633,934
1000	4490465,905	8498626,404
1001	4490461,717	8498613,684
1002	4490458,530	8498599,029
1003	4490457,717	8498584,340
1004	4490457,374	8498567,934

№	X	Y
1005	4490457,405	8498559,529
1006	4490458,155	8498538,123
1007	4490459,092	8498529,590
1008	4490460,499	8498520,934
1009	4490462,405	8498506,590
1010	4490470,842	8498469,809
1011	4490474,186	8498456,840
1012	4490480,092	8498442,590
1013	4490484,874	8498432,184
1014	4490488,124	8498424,404
1015	4490491,467	8498416,934
1016	4490496,874	8498407,904
1017	4490502,405	8498399,090
1018	4490514,874	8498383,434
1019	4490524,342	8498370,904
1020	4490530,540	8498369,068
1021	4490520,969	8498363,248
1022	4490484,590	8498319,357
1023	4490453,922	8498282,357
1024	4490385,086	8498151,287
1025	4490346,743	8498101,169
1026	4490269,969	8497997,248
1027	4490133,290	8497877,451
1028	4490027,626	8497765,544
1029	4489996,782	8497720,685
1030	4489988,126	8497712,067
1031	4489958,485	8497671,590
1032	4489934,516	8497634,021
1033	4489913,532	8497606,044
1034	4489815,071	8497533,201
1035	4489811,540	8497489,903
1036	4489779,540	8497421,888
1037	4489772,891	8497404,560
1038	4489765,251	8497377,629
1039	4489762,391	8497351,590
1040	4489762,071	8497290,419
1041	4489762,102	8497265,396
1042	4489764,040	8497229,754
1043	4489764,071	8497202,826
1044	4489765,110	8497171,090
1045	4489753,602	8497126,724
1046	4489748,376	8497080,974
1047	4489741,719	8497058,840
1048	4489732,102	8497028,896
1049	4489725,454	8497008,669
1050	4489713,040	8496976,919
1051	4489712,563	8496958,090
1052	4489717,376	8496936,974
1053	4489726,040	8496926,379
1054	4489741,399	8496919,685
1055	4489785,461	8496905,224
1056	4489809,391	8496889,840
1057	4489826,766	8496861,028
1058	4489826,774	8496851,419
1059	4489820,016	8496840,794
1060	4489801,805	8496820,544

№	X	Y
1061	4489777,540	8496781,474
1062	4489752,672	8496750,715
1063	4489719,126	8496720,840
1064	4489703,813	8496696,701
1065	4489696,172	8496669,754
1066	4489686,172	8496619,090
1067	4489683,321	8496589,254
1068	4489689,149	8496545,021
1069	4489687,290	8496523,787
1070	4489675,751	8496504,544
1071	4489651,852	8496493,903
1072	4489616,376	8496499,669
1073	4489590,961	8496507,748
1074	4489567,930	8496517,340
1075	4489546,915	8496511,599
1076	4489521,016	8496515,379
1077	4489507,540	8496524,965
1078	4489479,989	8496531,919
1079	4489502,030	8496495,623
1080	4489507,967	8496487,185
1081	4489519,655	8496472,935
1082	4489526,374	8496465,028
1083	4489535,186	8496456,607
1084	4489544,311	8496448,965
1085	4489558,311	8496436,560
1086	4489572,280	8496425,373
1087	4489587,936	8496413,373
1088	4489614,217	8496394,340
1089	4489624,311	8496388,278
1090	4489633,405	8496382,090
1091	4489661,030	8496366,590
1092	4489668,186	8496363,185
1093	4489685,186	8496356,215
1094	4489694,655	8496352,653
1095	4489708,749	8496347,028
1096	4489753,655	8496347,373
1097	4489783,061	8496347,903
1098	4489796,749	8496348,590
1099	4489824,811	8496350,873
1100	4489853,280	8496353,965
1101	4489866,780	8496355,778
1102	4489880,061	8496357,465
1103	4489893,936	8496359,653
1104	4489906,780	8496361,935
1105	4489929,155	8496366,248
1106	4489950,967	8496371,653
1107	4489975,967	8496379,215
1108	4489991,717	8496384,215
1109	4490008,342	8496390,435
1110	4490022,186	8496396,185
1111	4490054,624	8496410,623
1112	4490065,749	8496416,060
1113	4490104,186	8496442,528
1114	4490123,280	8496455,685
1115	4490141,842	8496466,998
1116	4490163,249	8496476,840

№	X	Y
1117	4490177,592	8496483,028
1118	4490194,374	8496491,685
1119	4490215,311	8496502,153
1120	4490242,592	8496519,982
1121	4490268,811	8496540,248
1122	4490275,749	8496546,498
1123	4490297,686	8496553,240
1124	4490348,702	8496492,584
1125	4490379,043	8496464,339
1126	4490404,506	8496440,638
1127	4490611,999	8496429,398
1128	4490653,999	8496445,898
1129	4490691,499	8496444,097
1130	4490797,098	8496426,697
1131	4490899,002	8496414,779
1132	4490927,899	8496411,398
1133	4491212,598	8496396,998
1134	4491238,399	8496399,097
1135	4491251,831	8496401,783
1136	4491328,399	8496416,798
1137	4491385,698	8496427,097
1138	4491422,598	8496433,097
1139	4491455,399	8496418,798
1140	4491478,911	8496414,154
1141	4491487,299	8496412,498
1142	4491519,299	8496431,697
1143	4491554,198	8496462,097
1144	4491629,584	8496476,943
1145	4491673,899	8496481,498
1146	4491708,698	8496491,697
1147	4491725,098	8496485,898
1148	4491753,799	8496457,197
1149	4491791,999	8496444,597
1150	4491829,799	8496421,798
1151	4491821,739	8496412,918
1152	4491821,127	8496404,888
1153	4491820,120	8496397,267
1154	4491819,309	8496390,056
1155	4491818,941	8496382,142
1156	4491827,319	8496381,619
1157	4491835,348	8496382,209
1158	4491842,780	8496383,197
1159	4491850,209	8496384,388
1160	4491857,030	8496385,988
1161	4491864,059	8496387,978
1162	4491870,688	8496390,779
1163	4491877,518	8496394,177
1164	4491884,948	8496398,177
1165	4491891,569	8496402,578
1166	4491898,399	8496407,587
1167	4491905,030	8496412,787
1168	4491911,659	8496418,197
1169	4491918,288	8496423,597
1170	4491924,518	8496429,408
1171	4491929,338	8496435,216
1172	4491933,758	8496441,029

№	X	Y
1173	4491936,780	8496447,238
1174	4491939,399	8496453,658
1175	4491941,809	8496459,466
1176	4491943,829	8496465,689
1177	4491947,343	8496473,602
1178	4491953,579	8496482,617
1179	4491960,709	8496487,716
1180	4491966,329	8496490,517
1181	4491972,358	8496493,119
1182	4491978,178	8496495,119
1183	4491983,999	8496496,507
1184	4491989,819	8496497,507
1185	4491995,838	8496497,898
1186	4492004,472	8496497,613
1187	4492013,499	8496496,267
1188	4492019,319	8496495,056
1189	4492024,938	8496493,238
1190	4492030,758	8496491,029
1191	4492036,979	8496488,806
1192	4492043,198	8496486,597
1193	4492049,418	8496484,177
1194	4492055,838	8496481,357
1195	4492062,258	8496478,548
1196	4492068,678	8496475,728
1197	4492075,899	8496472,709
1198	4492083,319	8496469,888
1199	4492090,948	8496467,668
1200	4492098,569	8496465,459
1201	4492106,598	8496463,638
1202	4492114,418	8496461,619
1203	4492122,249	8496459,798
1204	4492129,467	8496457,988
1205	4492135,288	8496456,578
1206	4492142,614	8496454,963
1207	4492152,348	8496454,548
1208	4492164,088	8496456,227
1209	4492172,217	8496458,927
1210	4492177,838	8496461,127
1211	4492183,668	8496463,119
1212	4492189,889	8496464,318
1213	4492196,309	8496464,507
1214	4492203,538	8496463,697
1215	4492210,758	8496462,677
1216	4492218,188	8496460,869
1217	4492225,608	8496459,248
1218	4492233,438	8496457,627
1219	4492241,659	8496456,216
1220	4492249,889	8496454,597
1221	4492257,918	8496452,978
1222	4492266,348	8496451,369
1223	4492274,569	8496449,947
1224	4492283,198	8496449,138
1225	4492291,428	8496448,517
1226	4492299,459	8496447,908
1227	4492307,688	8496447,898
1228	4492316,120	8496447,478

№	X	Y
1229	4492324,948	8496446,466
1230	4492333,370	8496444,648
1231	4492341,999	8496442,828
1232	4492350,829	8496441,007
1233	4492360,858	8496439,388
1234	4492370,499	8496437,767
1235	4492379,729	8496435,757
1236	4492388,149	8496433,537
1237	4492396,780	8496431,318
1238	4492405,209	8496429,298
1239	4492413,239	8496427,877
1240	4492420,258	8496426,869
1241	4492426,877	8496427,056
1242	4492434,108	8496428,248
1243	4492441,139	8496429,847
1244	4492448,159	8496431,439
1245	4492454,588	8496432,439
1246	4492461,608	8496433,029
1247	4492468,838	8496432,818
1248	4492475,659	8496432,398
1249	4492482,688	8496431,779
1250	4492489,909	8496430,779
1251	4492497,329	8496429,357
1252	4492505,958	8496429,243
1253	4492513,399	8496434,748
1254	4492518,018	8496440,357
1255	4492520,627	8496446,377
1256	4492521,649	8496452,587
1257	4492521,448	8496458,607
1258	4492519,848	8496464,627
1259	4492516,649	8496470,447
1260	4492511,627	8496475,466
1261	4492505,620	8496479,888
1262	4492499,198	8496483,507
1263	4492490,569	8496486,337
1264	4492481,538	8496488,548
1265	4492472,508	8496490,568
1266	4492464,489	8496492,787
1267	4492456,858	8496495,408
1268	4492448,639	8496498,627
1269	4492439,809	8496501,847
1270	4492431,588	8496505,478
1271	4492424,358	8496509,498
1272	4492417,749	8496513,716
1273	4492411,127	8496519,548
1274	4492405,518	8496526,779
1275	4492401,709	8496533,798
1276	4492398,309	8496540,627
1277	4492395,499	8496546,847
1278	4492393,299	8496553,466
1279	4492392,588	8496560,638
1280	4492399,329	8496563,888
1281	4492406,859	8496566,283
1282	4492421,914	8496565,763
1283	4492436,069	8496567,748
1284	4492444,503	8496574,047

№	X	Y
1285	4492452,033	8496579,257
1286	4492463,778	8496581,343
1287	4492470,409	8496581,925
1288	4492478,624	8496575,403
1289	4492486,848	8496572,587
1290	4492493,668	8496570,966
1291	4492501,299	8496569,556
1292	4492509,127	8496568,537
1293	4492516,348	8496567,927
1294	4492523,168	8496567,716
1295	4492530,198	8496567,908
1296	4492538,069	8496568,618
1297	4492548,690	8496565,935
1298	4492558,698	8496570,498
1299	4492570,334	8496577,069
1300	4492579,788	8496582,877
1301	4492587,018	8496586,677
1302	4492593,848	8496591,478
1303	4492600,280	8496596,689
1304	4492606,299	8496601,488
1305	4492611,928	8496605,488
1306	4492620,059	8496609,288
1307	4492627,989	8496610,677
1308	4492633,804	8496608,062
1309	4492637,809	8496600,637
1310	4492637,809	8496592,619
1311	4492636,999	8496586,398
1312	4492636,383	8496577,677
1313	4492636,269	8496566,142
1314	4492637,358	8496556,918
1315	4492638,758	8496549,898
1316	4492641,159	8496542,466
1317	4492644,569	8496537,048
1318	4492651,184	8496532,222
1319	4492659,008	8496530,607
1320	4492664,627	8496531,408
1321	4492670,258	8496533,197
1322	4492675,280	8496535,798
1323	4492680,698	8496539,197
1324	4492686,319	8496542,806
1325	4492691,739	8496546,209
1326	4492696,768	8496549,209
1327	4492702,989	8496552,907
1328	4492709,018	8496558,418
1329	4492707,418	8496566,238
1330	4492706,418	8496572,056
1331	4492706,030	8496578,279
1332	4492706,438	8496585,097
1333	4492707,448	8496592,517
1334	4492708,858	8496599,328
1335	4492711,079	8496606,148
1336	4492713,688	8496612,757
1337	4492716,709	8496618,978
1338	4492720,530	8496624,787
1339	4492725,149	8496629,998
1340	4492730,168	8496633,398

№	X	Y
1341	4492738,609	8496635,088
1342	4492747,438	8496634,978
1343	4492753,049	8496633,556
1344	4492758,870	8496630,148
1345	4492764,889	8496625,517
1346	4492771,508	8496620,498
1347	4492777,518	8496615,877
1348	4492783,538	8496611,857
1349	4492791,764	8496607,833
1350	4492800,389	8496606,619
1351	4492806,620	8496608,007
1352	4492813,639	8496610,007
1353	4492820,467	8496612,197
1354	4492827,499	8496614,597
1355	4492836,032	8496616,778
1356	4492843,749	8496609,556
1357	4492850,768	8496603,738
1358	4492857,989	8496598,507
1359	4492865,608	8496593,677
1360	4492873,627	8496589,257
1361	4492882,059	8496584,837
1362	4492891,079	8496580,607
1363	4492899,909	8496576,388
1364	4492908,938	8496572,158
1365	4492918,370	8496567,728
1366	4492928,598	8496563,908
1367	4492938,627	8496559,677
1368	4492948,258	8496555,857
1369	4492958,489	8496552,228
1370	4492969,120	8496548,798
1371	4492979,559	8496545,578
1372	4492990,389	8496542,148
1373	4493001,829	8496539,127
1374	4493013,268	8496536,298
1375	4493024,098	8496534,478
1376	4493035,338	8496533,257
1377	4493046,780	8496532,638
1378	4493057,620	8496532,427
1379	4493067,848	8496532,007
1380	4493075,469	8496531,842
1381	4493088,729	8496531,578
1382	4493098,959	8496531,757
1383	4493108,598	8496531,548
1384	4493118,229	8496531,127
1385	4493127,459	8496530,918
1386	4493136,288	8496530,298
1387	4493142,918	8496529,888
1388	4493148,504	8496528,983
1389	4493154,559	8496532,078
1390	4493159,976	8496534,584
1391	4493168,808	8496537,273
1392	4493177,049	8496540,068
1393	4493182,668	8496542,267
1394	4493188,889	8496544,869
1395	4493195,319	8496547,869
1396	4493202,149	8496551,068

№	X	Y
1397	4493209,780	8496554,658
1398	4493216,809	8496558,668
1399	4493224,038	8496562,668
1400	4493231,668	8496567,267
1401	4493239,299	8496572,068
1402	4493247,329	8496576,668
1403	4493255,370	8496581,466
1404	4493261,859	8496585,187
1405	4493271,229	8496590,677
1406	4493278,858	8496595,279
1407	4493286,899	8496599,677
1408	4493294,530	8496604,279
1409	4493301,959	8496608,877
1410	4493308,989	8496613,689
1411	4493316,018	8496617,888
1412	4493322,649	8496621,888
1413	4493328,870	8496626,087
1414	4493334,114	8496629,817
1415	4493339,717	8496633,898
1416	4493344,338	8496637,697
1417	4493349,159	8496641,298
1418	4493355,790	8496646,908
1419	4493362,819	8496652,716
1420	4493367,838	8496656,716
1421	4493373,069	8496660,716
1422	4493377,889	8496664,127
1423	4493384,619	8496669,228
1424	4493392,084	8496674,588
1425	4493399,019	8496678,438
1426	4493404,399	8496682,039
1427	4493413,439	8496689,243
1428	4493420,370	8496696,053
1429	4493426,499	8496701,959
1430	4493430,918	8496706,168
1431	4493435,338	8496710,767
1432	4493440,559	8496715,779
1433	4493445,788	8496720,988
1434	4493451,008	8496726,998
1435	4493456,038	8496733,607
1436	4493460,858	8496740,619
1437	4493465,489	8496747,427
1438	4493469,909	8496754,048
1439	4493474,329	8496760,857
1440	4493478,948	8496768,068
1441	4493483,979	8496774,677
1442	4493489,809	8496780,488
1443	4493495,627	8496785,697
1444	4493502,059	8496790,498
1445	4493508,889	8496794,498
1446	4493516,120	8496799,107
1447	4493523,348	8496803,908
1448	4493530,579	8496809,107
1449	4493537,809	8496814,517
1450	4493543,649	8496819,308
1451	4493551,668	8496825,127
1452	4493558,698	8496830,127

№	X	Y
1453	4493566,127	8496835,127
1454	4493572,758	8496840,537
1455	4493579,389	8496846,347
1456	4493586,018	8496852,548
1457	4493592,249	8496859,158
1458	4493598,280	8496865,767
1459	4493604,709	8496871,978
1460	4493611,338	8496877,787
1461	4493617,968	8496882,988
1462	4493624,598	8496888,398
1463	4493631,428	8496893,398
1464	4493638,459	8496898,209
1465	4493645,888	8496902,209
1466	4493653,518	8496905,398
1467	4493660,548	8496908,597
1468	4493667,369	8496911,398
1469	4493673,598	8496913,998
1470	4493679,619	8496916,398
1471	4493685,438	8496919,197
1472	4493691,268	8496922,197
1473	4493697,088	8496925,197
1474	4493702,508	8496928,597
1475	4493707,739	8496932,197
1476	4493713,159	8496935,998
1477	4493718,378	8496939,607
1478	4493728,018	8496945,607
1479	4493734,149	8496949,408
1480	4493741,779	8496953,507
1481	4493751,819	8496959,308
1482	4493760,159	8496964,107
1483	4493768,388	8496968,408
1484	4493774,819	8496971,209
1485	4493780,638	8496974,209
1486	4493786,659	8496977,408
1487	4493792,489	8496980,209
1488	4493798,909	8496983,408
1489	4493805,338	8496986,209
1490	4493814,468	8496990,418
1491	4493822,459	8496994,857
1492	4493837,869	8497003,607
1493	4493845,098	8497007,607
1494	4493852,529	8497011,607
1495	4493860,159	8497015,408
1496	4493867,789	8497019,209
1497	4493875,418	8497022,408
1498	4493883,459	8497025,197
1499	4493891,489	8497027,597
1500	4493899,119	8497029,988
1501	4493906,749	8497032,388
1502	4493914,369	8497034,377
1503	4493921,798	8497036,177
1504	4493929,029	8497037,966
1505	4493935,659	8497039,767
1506	4493941,479	8497041,966
1507	4493949,409	8497044,959
1508	4493953,079	8497062,200

№	X	Y
1509	4493945,378	8497266,101
1510	4493983,778	8497319,901
1511	4494029,978	8497416,101
1512	4494060,778	8497512,200
1513	4494083,778	8497612,200
1514	4494103,078	8497696,802
1515	4494118,478	8497812,200
1516	4494137,674	8497881,919
1517	4494149,178	8497923,700
1518	4494199,178	8498027,601
1519	4494221,259	8498060,126
1520	4494272,278	8498135,302
1521	4494294,291	8498165,001
1522	4494349,178	8498239,101
1523	4494391,478	8498277,601
1524	4494410,778	8498299,501
1525	4494445,377	8498337,901
1526	4494468,478	8498372,501
1527	4494514,578	8498403,302
1528	4494545,147	8498429,991
1529	4494553,078	8498480,200
1530	4494522,189	8498482,290
1531	4494492,603	8498487,220
1532	4494460,556	8498477,360
1533	4494421,111	8498467,493
1534	4494393,994	8498467,493
1535	4494357,009	8498462,564
1536	4494312,642	8498450,243
1537	4494270,728	8498432,985
1538	4494223,892	8498418,189
1539	4494184,447	8498410,798
1540	4494137,603	8498408,329
1541	4494078,439	8498410,798
1542	4498850,499	8518422,998
1543	4498811,999	8518431,998
1544	4498778,499	8518440,998
1545	4498744,999	8518448,998
1546	4498721,999	8518456,998
1547	4498691,499	8518467,998
1548	4498675,499	8518476,998
1549	4498661,499	8518480,998
1550	4498633,499	8518489,998
1551	4498605,999	8518497,998
1552	4498585,499	8518505,998
1553	4498563,499	8518524,998
1554	4498550,999	8518539,998
1555	4498538,499	8518561,998
1556	4498522,999	8518583,998
1557	4498513,499	8518595,998
1558	4498505,999	8518601,998
1559	4498504,999	8518609,998
1560	4498510,499	8518616,998
1561	4498516,999	8518629,998
1562	4498516,999	8518646,998
1563	4498518,999	8518661,998
1564	4498528,499	8518677,998

№	X	Y
1565	4498521,999	8518692,998
1566	4498511,999	8518706,998
1567	4498501,101	8518721,996
1568	4498481,499	8518735,998
1569	4498464,542	8518744,657
1570	4498457,999	8518747,998
1571	4498428,687	8518759,959
1572	4498435,506	8518766,537
1573	4498455,772	8518784,763
1574	4498463,631	8518793,654
1575	4498468,062	8518798,670
1576	4498478,354	8518820,560
1577	4498472,499	8518821,998
1578	4498460,499	8518820,998
1579	4498439,499	8518823,998
1580	4498429,999	8518825,998
1581	4498420,499	8518832,998
1582	4498413,999	8518842,998
1583	4498407,999	8518860,998
1584	4498400,249	8518884,498
1585	4498412,499	8518883,998
1586	4498428,999	8518876,998
1587	4498447,999	8518876,998
1588	4498462,999	8518875,998
1589	4498472,999	8518876,998
1590	4498483,499	8518878,998
1591	4498482,999	8518893,998
1592	4498473,499	8518909,998
1593	4498466,514	8518922,224
1594	4498460,499	8518930,998
1595	4498458,499	8518937,998
1596	4498463,499	8518949,998
1597	4498470,999	8518965,998
1598	4498487,499	8518982,998
1599	4498507,963	8519000,927
1600	4498513,710	8518998,998
1601	4498541,999	8518974,998
1602	4498577,999	8518945,998
1603	4498612,499	8518914,998
1604	4498604,999	8518903,998
1605	4498595,499	8518900,998
1606	4498566,499	8518900,998
1607	4498548,999	8518902,998
1608	4498550,999	8518893,998
1609	4498559,499	8518882,998
1610	4498558,499	8518874,998
1611	4498554,499	8518865,998
1612	4498538,499	8518845,998
1613	4498549,999	8518835,998
1614	4498590,999	8518824,998
1615	4498612,499	8518817,998
1616	4498633,999	8518805,998
1617	4498659,499	8518805,998
1618	4498665,999	8518816,498
1619	4498663,499	8518825,998
1620	4498649,499	8518841,998

№	X	Y
1621	4498638,499	8518850,998
1622	4498623,999	8518858,998
1623	4498614,999	8518864,998
1624	4498611,499	8518872,998
1625	4498612,999	8518879,998
1626	4498616,999	8518883,998
1627	4498625,999	8518886,998
1628	4498639,999	8518890,998
1629	4498644,796	8518894,748
1630	4498651,499	8518900,998
1631	4498655,499	8518913,998
1632	4498650,999	8518931,998
1633	4498641,499	8518950,998
1634	4498636,499	8518968,998
1635	4498628,499	8518994,998
1636	4498592,499	8519020,998
1637	4498581,999	8519031,998
1638	4498580,499	8519037,998
1639	4498586,499	8519048,998
1640	4498594,499	8519054,998
1641	4498605,499	8519057,998
1642	4498605,499	8519066,998
1643	4498594,999	8519075,998
1644	4498573,499	8519087,998
1645	4498547,460	8519098,896
1646	4498551,616	8519114,787
1647	4498557,858	8519126,365
1648	4498564,562	8519133,068
1649	4498577,272	8519139,427
1650	4498595,350	8519145,287
1651	4498616,191	8519151,783
1652	4498621,749	8519161,498
1653	4498628,999	8519164,998
1654	4498645,499	8519163,998
1655	4498658,999	8519161,998
1656	4498667,499	8519164,998
1657	4498674,499	8519171,998
1658	4498675,999	8519183,998
1659	4498674,999	8519189,998
1660	4498669,999	8519192,998
1661	4498660,499	8519192,998
1662	4498639,499	8519192,998
1663	4498631,999	8519196,998
1664	4498628,999	8519205,998
1665	4498631,999	8519217,998
1666	4498635,499	8519233,998
1667	4498620,999	8519243,998
1668	4498605,499	8519253,998
1669	4498580,999	8519260,998
1670	4498552,999	8519260,998
1671	4498537,999	8519256,998
1672	4498516,499	8519246,998
1673	4498502,999	8519233,998
1674	4498508,999	8519224,998
1675	4498510,749	8519215,498
1676	4498504,999	8519206,998

№	X	Y
1677	4498498,999	8519201,998
1678	4498497,499	8519192,998
1679	4498491,999	8519181,998
1680	4498492,999	8519173,498
1681	4498504,999	8519155,998
1682	4498514,499	8519145,998
1683	4498519,499	8519131,998
1684	4498516,499	8519122,998
1685	4498512,999	8519116,998
1686	4498499,499	8519105,998
1687	4498487,499	8519102,998
1688	4498478,999	8519104,998
1689	4498465,999	8519109,998
1690	4498442,999	8519119,998
1691	4498418,999	8519129,998
1692	4498402,059	8519137,257
1693	4498369,999	8519150,998
1694	4498360,282	8519157,314
1695	4498316,999	8519176,498
1696	4498304,261	8519188,735
1697	4498298,999	8519193,998
1698	4498287,499	8519204,998
1699	4498278,999	8519216,998
1700	4498276,499	8519223,998
1701	4498277,999	8519230,998
1702	4498246,499	8519253,998
1703	4498238,499	8519266,998
1704	4498229,999	8519277,998
1705	4498224,499	8519279,998
1706	4498215,467	8519270,857
1707	4498204,437	8519268,865
1708	4498196,639	8519275,505
1709	4498190,210	8519280,982
1710	4498177,443	8519297,115
1711	4498168,921	8519296,130
1712	4498162,897	8519295,130
1713	4498151,577	8519276,021
1714	4498145,913	8519258,693
1715	4498143,351	8519250,857
1716	4498136,554	8519231,732
1717	4498125,249	8519211,615
1718	4498102,585	8519175,404
1719	4498102,928	8519168,357
1720	4498114,272	8519165,311
1721	4498121,812	8519165,295
1722	4498126,655	8519159,748
1723	4498127,015	8519151,186
1724	4498125,171	8519138,099
1725	4498128,089	8519125,505
1726	4498139,483	8519118,936
1727	4498157,154	8519111,849
1728	4498171,779	8519107,795
1729	4498176,913	8519102,920
1730	4498183,483	8519096,693
1731	4498206,499	8519109,998
1732	4498231,999	8519114,998

№	X	Y
1733	4498249,499	8519120,998
1734	4498262,999	8519127,998
1735	4498275,775	8519128,313
1736	4498300,957	8519128,935
1737	4498327,499	8519128,998
1738	4498353,107	8519117,032
1739	4498376,499	8519102,998
1740	4498385,108	8519085,779
1741	4498364,687	8519094,591
1742	4498340,194	8519102,927
1743	4498324,437	8519104,013
1744	4498300,975	8519101,974
1745	4498285,460	8519100,154
1746	4498266,092	8519097,811
1747	4498252,624	8519090,271
1748	4498234,374	8519079,115
1749	4498222,796	8519066,311
1750	4498189,187	8519038,630
1751	4498165,835	8519021,873
1752	4498132,631	8519012,115
1753	4498112,851	8519010,263
1754	4498112,779	8519004,177
1755	4498088,140	8519005,232
1756	4498078,077	8519006,263
1757	4498006,101	8519015,466
1758	4497961,256	8519024,615
1759	4497924,301	8519033,839
1760	4497905,233	8519043,857
1761	4497893,952	8519062,013
1762	4497887,226	8519077,130
1763	4497877,765	8519110,380
1764	4497880,171	8519120,951
1765	4497892,318	8519151,646
1766	4497900,585	8519173,787
1767	4497913,202	8519210,013
1768	4497915,093	8519219,076
1769	4497903,499	8519222,123
1770	4497883,318	8519228,201
1771	4497865,647	8519235,287
1772	4497826,327	8519244,427
1773	4497815,687	8519251,498
1774	4497770,897	8519296,904
1775	4497762,998	8519295,827
1776	4497756,351	8519294,920
1777	4497746,296	8519294,936
1778	4497738,233	8519296,966
1779	4497724,108	8519301,021
1780	4497712,546	8519301,045
1781	4497702,538	8519298,045
1782	4497687,708	8519294,669
1783	4497674,421	8519296,084
1784	4497664,327	8519299,130
1785	4497652,671	8519307,209
1786	4497641,999	8519316,295
1787	4497631,233	8519333,436
1788	4497624,046	8519345,529

№	X	Y
1789	4497621,943	8519352,584
1790	4497621,304	8519363,662
1791	4497622,687	8519373,732
1792	4497625,522	8519387,826
1793	4497628,968	8519393,865
1794	4497629,796	8519407,959
1795	4497624,718	8519411,998
1796	4497614,101	8519417,052
1797	4497606,663	8519409,013
1798	4497601,163	8519407,005
1799	4497598,085	8519412,052
1800	4497597,421	8519425,146
1801	4497594,788	8519434,216
1802	4497590,718	8519438,248
1803	4497581,131	8519441,287
1804	4497573,608	8519440,298
1805	4497570,154	8519435,271
1806	4497570,733	8519429,224
1807	4497573,318	8519423,177
1808	4497578,991	8519412,091
1809	4497584,718	8519395,966
1810	4497587,881	8519383,873
1811	4497591,116	8519366,748
1812	4497593,843	8519349,623
1813	4497595,562	8519332,498
1814	4497600,202	8519323,420
1815	4497612,851	8519316,349
1816	4497623,029	8519306,255
1817	4497627,640	8519299,201
1818	4497628,726	8519293,154
1819	4497628,874	8519281,068
1820	4497632,006	8519271,998
1821	4497633,542	8519256,643
1822	4497615,296	8519225,709
1823	4497600,147	8519195,623
1824	4497583,154	8519170,615
1825	4497563,812	8519156,061
1826	4497554,296	8519162,005
1827	4497546,749	8519168,186
1828	4497541,976	8519178,341
1829	4497538,851	8519194,052
1830	4497536,288	8519201,959
1831	4497534,710	8519214,287
1832	4497533,593	8519225,170
1833	4497531,812	8519244,677
1834	4497528,443	8519262,513
1835	4497522,568	8519282,021
1836	4497519,296	8519293,513
1837	4497513,654	8519304,561
1838	4497503,812	8519318,263
1839	4497489,546	8519325,396
1840	4497472,312	8519328,662
1841	4497450,601	8519330,724
1842	4497432,366	8519333,787
1843	4497412,147	8519334,873
1844	4497387,390	8519333,912

№	X	Y
1845	4497372,991	8519333,936
1846	4497364,221	8519338,252
1847	4497362,085	8519354,646
1848	4497360,843	8519372,061
1849	4497357,054	8519387,068
1850	4497351,647	8519399,904
1851	4497342,022	8519404,341
1852	4497330,421	8519405,662
1853	4497319,131	8519400,896
1854	4497301,718	8519390,591
1855	4497288,827	8519382,287
1856	4497281,726	8519376,311
1857	4497276,741	8519372,107
1858	4497251,788	8519352,982
1859	4497222,538	8519328,521
1860	4497207,336	8519318,086
1861	4497217,415	8519337,163
1862	4497223,749	8519351,497
1863	4497226,749	8519358,497
1864	4497229,749	8519364,497
1865	4497233,249	8519374,497
1866	4497235,749	8519380,497
1867	4497239,249	8519386,497
1868	4497246,249	8519398,497
1869	4497249,749	8519404,497
1870	4497253,249	8519410,497
1871	4497256,749	8519417,497
1872	4497263,249	8519429,497
1873	4497265,749	8519436,497
1874	4497268,749	8519444,497
1875	4497273,749	8519452,497
1876	4497280,249	8519458,497
1877	4497286,249	8519462,497
1878	4497292,749	8519466,497
1879	4497301,249	8519471,497
1880	4497306,999	8519475,497
1881	4497313,499	8519481,497
1882	4497318,249	8519487,497
1883	4497322,749	8519494,497
1884	4497328,249	8519502,497
1885	4497330,749	8519508,497
1886	4497333,249	8519517,497
1887	4497334,249	8519527,497
1888	4497333,249	8519533,497
1889	4497330,249	8519540,997
1890	4497326,499	8519548,497
1891	4497322,749	8519555,497
1892	4497319,249	8519563,497
1893	4497316,999	8519571,997
1894	4497317,749	8519579,497
1895	4497320,249	8519587,497
1896	4497324,749	8519598,497
1897	4497328,249	8519605,497
1898	4497333,249	8519613,497
1899	4497337,249	8519619,497
1900	4497342,249	8519625,497

№	X	Y
1901	4497348,499	8519633,497
1902	4497354,749	8519643,497
1903	4497360,249	8519653,497
1904	4497363,249	8519661,997
1905	4497365,749	8519673,497
1906	4497367,749	8519683,497
1907	4497368,749	8519691,497
1908	4497369,249	8519700,497
1909	4497369,749	8519707,497
1910	4497370,749	8519713,497
1911	4497373,249	8519724,497
1912	4497375,999	8519732,997
1913	4497379,249	8519741,497
1914	4497382,249	8519747,497
1915	4497388,846	8519754,666
1916	4497395,249	8519761,497
1917	4497400,749	8519768,497
1918	4497403,749	8519773,497
1919	4497409,749	8519782,997
1920	4497411,749	8519788,497
1921	4497414,249	8519795,497
1922	4497416,249	8519801,497
1923	4497418,249	8519809,497
1924	4497419,749	8519820,997
1925	4497418,249	8519830,497
1926	4497414,499	8519839,997
1927	4497408,749	8519844,497
1928	4497400,874	8519850,747
1929	4497390,249	8519858,497
1930	4497382,749	8519864,497
1931	4497378,749	8519869,497
1932	4497375,249	8519875,497
1933	4497373,749	8519884,497
1934	4497375,749	8519900,497
1935	4497378,749	8519910,497
1936	4497380,249	8519916,497
1937	4497380,749	8519923,497
1938	4497380,499	8519931,997
1939	4497379,749	8519943,497
1940	4497378,249	8519951,497
1941	4497376,249	8519960,497
1942	4497377,499	8519970,997
1943	4497382,499	8519979,497
1944	4497386,624	8519987,747
1945	4497386,749	8519997,497
1946	4497390,915	8520006,163
1947	4497395,749	8520012,497
1948	4497399,249	8520017,497
1949	4497403,749	8520023,497
1950	4497407,249	8520028,497
1951	4497410,249	8520034,497
1952	4497414,749	8520040,497
1953	4497419,249	8520044,497
1954	4497424,749	8520048,497
1955	4497429,249	8520052,497
1956	4497435,249	8520056,997

№	X	Y
1957	4497441,749	8520062,497
1958	4497446,249	8520067,997
1959	4497450,999	8520075,497
1960	4497453,749	8520081,497
1961	4497457,249	8520086,997
1962	4497460,749	8520092,497
1963	4497465,249	8520096,497
1964	4497470,749	8520101,497
1965	4497478,249	8520106,997
1966	4497490,749	8520115,497
1967	4497498,749	8520123,997
1968	4497507,749	8520129,497
1969	4497529,249	8520138,497
1970	4497548,749	8520146,497
1971	4497562,749	8520149,497
1972	4497577,249	8520153,497
1973	4497586,749	8520157,497
1974	4497604,749	8520169,497
1975	4497615,249	8520178,497
1976	4497624,249	8520186,497
1977	4497630,749	8520189,497
1978	4497643,749	8520192,497
1979	4497662,249	8520186,497
1980	4497678,249	8520182,497
1981	4497688,249	8520186,497
1982	4497695,249	8520190,497
1983	4497706,249	8520200,497
1984	4497715,749	8520209,497
1985	4497727,249	8520216,497
1986	4497738,944	8520223,180
1987	4497757,249	8520235,497
1988	4497765,249	8520241,497
1989	4497770,749	8520250,497
1990	4497776,749	8520260,497
1991	4497783,749	8520265,497
1992	4497790,749	8520271,497
1993	4497800,249	8520279,497
1994	4497806,749	8520287,497
1995	4497811,749	8520294,497
1996	4497815,249	8520301,497
1997	4497817,249	8520311,497
1998	4497816,749	8520323,497
1999	4497815,249	8520334,497
2000	4497813,874	8520343,247
2001	4497810,499	8520352,497
2002	4497808,749	8520359,497
2003	4497810,249	8520368,497
2004	4497815,249	8520378,497
2005	4497821,249	8520384,497
2006	4497832,249	8520390,497
2007	4497847,749	8520398,497
2008	4497861,749	8520404,497
2009	4497869,249	8520408,497
2010	4497879,749	8520411,497
2011	4497889,749	8520415,497
2012	4497899,249	8520420,497

№	X	Y
2013	4497907,957	8520430,580
2014	4497897,999	8520433,998
2015	4497885,499	8520433,998
2016	4497871,621	8520433,522
2017	4497861,499	8520433,998
2018	4497822,499	8520439,998
2019	4497802,999	8520430,998
2020	4497791,499	8520422,998
2021	4497767,999	8520406,998
2022	4497754,999	8520401,998
2023	4497724,499	8520364,997
2024	4497717,499	8520365,997
2025	4497707,999	8520365,997
2026	4497688,499	8520363,997
2027	4497670,999	8520364,997
2028	4497641,499	8520365,997
2029	4497632,499	8520365,997
2030	4497616,322	8520360,605
2031	4497607,499	8520356,997
2032	4497586,499	8520343,997
2033	4497578,499	8520339,497
2034	4497559,999	8520336,997
2035	4497551,499	8520336,997
2036	4497536,999	8520337,997
2037	4497526,999	8520338,997
2038	4497492,499	8520339,997
2039	4497476,881	8520343,837
2040	4497466,749	8520344,997
2041	4497460,999	8520344,997
2042	4497449,499	8520338,997
2043	4497444,499	8520334,997
2044	4497435,592	8520323,402
2045	4497429,374	8520319,247
2046	4497418,999	8520327,276
2047	4497416,499	8520335,997
2048	4497412,499	8520340,997
2049	4497403,499	8520340,997
2050	4497396,655	8520338,186
2051	4497384,499	8520333,997
2052	4497371,499	8520324,997
2053	4497351,881	8520329,717
2054	4497334,332	8520335,330
2055	4497331,749	8520340,997
2056	4497348,332	8520356,997
2057	4497346,499	8520363,497
2058	4497339,743	8520364,946
2059	4497316,499	8520384,998
2060	4497307,999	8520389,998
2061	4497303,101	8520393,471
2062	4497301,380	8520410,404
2063	4497295,231	8520432,472
2064	4497288,067	8520456,543
2065	4497277,902	8520480,623
2066	4497266,226	8520506,701
2067	4497249,527	8520534,779
2068	4497246,902	8520540,240

№	X	Y
2069	4497239,890	8520554,832
2070	4497224,255	8520573,886
2071	4497206,116	8520592,943
2072	4497191,515	8520606,972
2073	4497184,442	8520617,004
2074	4497181,358	8520630,544
2075	4497187,811	8520638,076
2076	4497195,317	8520637,076
2077	4497204,827	8520637,082
2078	4497214,890	8520629,061
2079	4497223,458	8520619,037
2080	4497241,067	8520603,998
2081	4497251,999	8520589,998
2082	4497268,999	8520585,998
2083	4497280,999	8520585,998
2084	4497299,999	8520585,998
2085	4497309,999	8520585,998
2086	4497308,999	8520599,998
2087	4497311,499	8520620,998
2088	4497309,999	8520633,998
2089	4497311,999	8520654,998
2090	4497311,499	8520666,998
2091	4497313,499	8520677,998
2092	4497317,529	8520684,446
2093	4497315,848	8520693,292
2094	4497312,686	8520702,057
2095	4497281,999	8520686,026
2096	4497281,499	8520696,497
2097	4497279,499	8520704,997
2098	4497277,499	8520713,997
2099	4497275,499	8520722,997
2100	4497273,999	8520729,997
2101	4497271,999	8520735,997
2102	4497267,249	8520746,247
2103	4497287,499	8520758,997
2104	4497298,499	8520758,997
2105	4497311,550	8520760,679
2106	4497300,447	8520765,599
2107	4497292,499	8520770,998
2108	4497288,499	8520780,998
2109	4497288,999	8520790,998
2110	4497294,999	8520797,998
2111	4497273,999	8520812,998
2112	4497264,153	8520819,561
2113	4497257,499	8520823,998
2114	4497245,499	8520826,998
2115	4497220,499	8520835,998
2116	4497211,999	8520847,998
2117	4497204,999	8520853,998
2118	4497198,999	8520853,998
2119	4497192,999	8520846,998
2120	4497186,999	8520837,998
2121	4497175,499	8520837,998
2122	4497167,999	8520839,998
2123	4497151,499	8520853,998
2124	4497146,311	8520859,445

№	X	Y
2125	4497151,811	8520875,087
2126	4497099,686	8520889,967
2127	4497096,692	8520875,915
2128	4497080,999	8520883,998
2129	4497070,842	8520888,128
2130	4497052,515	8520888,530
2131	4497031,296	8520911,216
2132	4497021,686	8520908,997
2133	4497008,686	8520910,997
2134	4496996,186	8520913,997
2135	4496981,842	8520915,997
2136	4496972,686	8520915,997
2137	4496956,686	8520913,997
2138	4496935,186	8520905,997
2139	4496920,842	8520894,886
2140	4496886,626	8520869,934
2141	4496856,686	8520838,997
2142	4496846,186	8520824,997
2143	4496837,686	8520807,997
2144	4496835,686	8520790,997
2145	4496843,686	8520758,997
2146	4496855,186	8520733,997
2147	4496859,686	8520723,997
2148	4496861,686	8520694,997
2149	4496858,686	8520680,997
2150	4496853,686	8520671,997
2151	4496848,131	8520666,967
2152	4496842,686	8520661,997
2153	4496832,686	8520657,997
2154	4496812,186	8520655,997
2155	4496798,092	8520655,378
2156	4496790,186	8520654,997
2157	4496774,686	8520653,997
2158	4496757,686	8520648,997
2159	4496741,311	8520632,622
2160	4496730,088	8520615,409
2161	4496724,686	8520593,997
2162	4496722,515	8520576,589
2163	4496720,686	8520561,997
2164	4496719,530	8520538,628
2165	4496718,280	8520516,217
2166	4496717,686	8520505,997
2167	4496714,686	8520468,997
2168	4496700,686	8520449,997
2169	4496682,967	8520428,928
2170	4496667,5,686	8520420,997
2171	4496664,350	8520418,038
2172	4496641,686	8520421,997
2173	4496622,686	8520421,997
2174	4496610,686	8520420,997
2175	4496589,186	8520406,997
2176	4496582,605	8520402,491
2177	4496574,713	8520397,305
2178	4496546,142	8520390,033
2179	4496533,124	8520389,069
2180	4496525,159	8520384,877

№	X	Y
2181	4496515,199	8520371,596
2182	4496503,168	8520355,555
2183	4496491,663	8520340,913
2184	4496480,126	8520334,320
2185	4496460,991	8520328,114
2186	4496440,686	8520322,997
2187	4496420,139	8520312,277
2188	4496404,686	8520306,997
2189	4496395,686	8520303,997
2190	4496391,686	8520299,997
2191	4496388,405	8520294,807
2192	4496376,749	8520276,628
2193	4496369,186	8520264,997
2194	4496341,686	8520240,997
2195	4496331,686	8520219,057
2196	4496323,780	8520200,467
2197	4496309,686	8520158,276
2198	4496305,186	8520142,997
2199	4496289,186	8520087,997
2200	4496282,186	8520061,807
2201	4496279,686	8520051,997
2202	4496271,186	8520024,997
2203	4496253,186	8520006,997
2204	4496238,686	8519995,497
2205	4496219,844	8519988,017
2206	4496203,686	8519961,997
2207	4496196,186	8519951,997
2208	4496183,686	8519926,997
2209	4496178,609	8519917,406
2210	4496174,686	8519909,997
2211	4496168,186	8519893,997
2212	4496156,686	8519857,997
2213	4496152,494	8519842,126
2214	4496149,912	8519834,807
2215	4496145,186	8519827,997
2216	4496136,686	8519810,997
2217	4496126,663	8519784,909
2218	4496133,663	8519708,850
2219	4496140,186	8519702,997
2220	4496145,186	8519697,997
2221	4496149,436	8519690,997
2222	4496149,186	8519680,497
2223	4496144,186	8519669,386
2224	4496142,499	8519655,997
2225	4496137,765	8519646,521
2226	4496134,499	8519639,997
2227	4496130,186	8519616,669
2228	4496125,999	8519593,997
2229	4496121,499	8519572,997
2230	4496118,999	8519561,997
2231	4496116,221	8519550,092
2232	4496113,976	8519540,470
2233	4496111,999	8519531,997
2234	4496108,967	8519526,057
2235	4496098,499	8519507,997
2236	4496080,499	8519501,997

№	X	Y
2237	4496070,499	8519507,997
2238	4496047,499	8519529,997
2239	4496018,499	8519561,997
2240	4496008,999	8519570,997
2241	4495988,499	8519588,997
2242	4495964,499	8519600,997
2243	4495925,473	8519613,221
2244	4495889,999	8519618,997
2245	4495877,421	8519621,011
2246	4495857,999	8519623,997
2247	4495824,999	8519614,997
2248	4495815,999	8519612,997
2249	4495784,999	8519603,997
2250	4495749,499	8519595,497
2251	4495729,749	8519600,622
2252	4495707,999	8519622,997
2253	4495690,499	8519646,997
2254	4495673,499	8519668,997
2255	4495657,999	8519698,997
2256	4495654,499	8519703,997
2257	4495646,999	8519715,997
2258	4495628,538	8519722,344
2259	4495614,999	8519726,997
2260	4495585,499	8519736,997
2261	4495573,499	8519762,997
2262	4495562,499	8519785,997
2263	4495547,999	8519802,997
2264	4495523,999	8519803,997
2265	4495485,499	8519798,997
2266	4495436,999	8519792,997
2267	4495426,999	8519791,997
2268	4495387,499	8519784,997
2269	4495372,499	8519779,997
2270	4495362,999	8519776,997
2271	4495335,999	8519777,997
2272	4495323,999	8519777,997
2273	4495291,538	8519780,004
2274	4495275,499	8519780,997
2275	4495255,999	8519799,997
2276	4495230,999	8519825,997
2277	4495194,983	8519841,577
2278	4495182,015	8519846,585
2279	4495170,108	8519851,167
2280	4495144,999	8519861,997
2281	4495131,999	8519862,997
2282	4495107,999	8519851,997
2283	4495094,499	8519840,997
2284	4495070,999	8519821,997
2285	4495062,499	8519813,997
2286	4495042,869	8519794,777
2287	4495029,647	8519797,124
2288	4495012,429	8519806,896
2289	4495001,356	8519815,919
2290	4494986,749	8519831,958
2291	4494974,163	8519842,990
2292	4494964,140	8519845,990

№	X	Y
2293	4494951,616	8519847,990
2294	4494931,106	8519847,973
2295	4494921,028	8519859,004
2296	4494907,913	8519875,044
2297	4494890,467	8519896,557
2298	4494884,646	8519913,154
2299	4494886,584	8519923,193
2300	4494886,959	8519942,254
2301	4494885,334	8519960,311
2302	4494882,192	8519981,379
2303	4494877,038	8520004,451
2304	4494871,429	8520021,504
2305	4494868,374	8520029,529
2306	4494858,294	8520039,551
2307	4494848,692	8520054,598
2308	4494843,601	8520067,637
2309	4494833,468	8520086,693
2310	4494821,851	8520103,740
2311	4494808,241	8520118,779
2312	4494798,679	8520127,801
2313	4494791,663	8520129,801
2314	4494785,146	8520131,811
2315	4494776,153	8520128,794
2316	4494770,146	8520129,787
2317	4494755,616	8520132,787
2318	4494749,499	8520149,840
2319	4494742,890	8520165,887
2320	4494741,334	8520174,919
2321	4494738,288	8520180,936
2322	4494728,226	8520189,958
2323	4494731,679	8520196,982
2324	4494738,601	8520210,029
2325	4494747,468	8520231,107
2326	4494753,880	8520244,154
2327	4494759,202	8520272,248
2328	4494763,044	8520296,333
2329	4494763,491	8520304,357
2330	4494755,981	8520305,357
2331	4494753,528	8520297,326
2332	4494739,601	8520286,287
2333	4494723,116	8520281,254
2334	4494696,116	8520279,232
2335	4494671,584	8520282,223
2336	4494660,084	8520280,208
2337	4494640,561	8520282,201
2338	4494623,566	8520279,186
2339	4494614,105	8520272,154
2340	4494609,145	8520266,129
2341	4494604,718	8520255,089
2342	4494601,311	8520240,037
2343	4494599,476	8520214,957
2344	4494597,605	8520194,886
2345	4494597,278	8520168,801
2346	4494596,356	8520156,762
2347	4494596,436	8520145,723
2348	4494589,983	8520137,697

№	X	Y
2349	4494581,468	8520139,693
2350	4494573,436	8520142,701
2351	4494565,903	8520147,708
2352	4494555,856	8520153,723
2353	4494546,317	8520158,732
2354	4494539,294	8520161,740
2355	4494527,778	8520162,740
2356	4494507,249	8520165,732
2357	4494494,413	8520138,637
2358	4494484,515	8520122,576
2359	4494471,106	8520107,521
2360	4494458,653	8520098,482
2361	4494448,163	8520096,465
2362	4494430,153	8520096,451
2363	4494414,624	8520099,451
2364	4494395,811	8520106,420
2365	4494391,999	8520094,997
2366	4494378,999	8520087,997
2367	4494362,999	8520082,997
2368	4494344,999	8520076,997
2369	4494330,499	8520067,997
2370	4494324,499	8520059,997
2371	4494321,530	8520052,378
2372	4494309,499	8520055,997
2373	4494293,499	8520054,997
2374	4494287,342	8520052,247
2375	4494281,811	8520049,807
2376	4494275,499	8520046,997
2377	4494249,530	8520030,247
2378	4494225,499	8520014,997
2379	4494208,499	8520002,997
2380	4494203,499	8519994,997
2381	4494196,749	8519990,872
2382	4494193,999	8519984,264
2383	4494185,749	8519987,497
2384	4494176,252	8519996,668
2385	4494171,499	8520003,997
2386	4494170,499	8520011,997
2387	4494171,999	8520018,997
2388	4494176,499	8520026,997
2389	4494179,999	8520035,997
2390	4494183,499	8520043,997
2391	4494186,499	8520051,997
2392	4494187,999	8520057,997
2393	4494186,999	8520066,997
2394	4494181,999	8520077,997
2395	4494177,499	8520085,997
2396	4494167,999	8520092,997
2397	4494158,999	8520096,997
2398	4494138,499	8520099,997
2399	4494128,499	8520102,997
2400	4494111,999	8520104,997
2401	4494084,999	8520108,997
2402	4494066,499	8520111,997
2403	4494043,499	8520115,997
2404	4494026,499	8520119,997

№	X	Y
2405	4494010,999	8520123,997
2406	4493988,499	8520129,997
2407	4493967,999	8520134,997
2408	4493948,499	8520141,997
2409	4493933,499	8520148,997
2410	4493913,999	8520156,997
2411	4493897,999	8520163,997
2412	4493885,999	8520168,997
2413	4493870,999	8520173,997
2414	4493834,499	8520185,997
2415	4493822,999	8520190,997
2416	4493809,499	8520197,997
2417	4493794,999	8520203,997
2418	4493782,999	8520208,997
2419	4493771,499	8520213,997
2420	4493759,499	8520219,997
2421	4493744,499	8520221,997
2422	4493731,499	8520220,997
2423	4493717,499	8520220,997
2424	4493702,999	8520218,997
2425	4493688,999	8520215,997
2426	4493681,499	8520216,997
2427	4493669,499	8520220,997
2428	4493662,999	8520224,997
2429	4493655,749	8520231,997
2430	4493648,999	8520243,997
2431	4493644,999	8520257,997
2432	4493642,499	8520272,997
2433	4493637,499	8520289,997
2434	4493628,999	8520304,997
2435	4493611,999	8520323,997
2436	4493603,499	8520333,997
2437	4493587,499	8520346,997
2438	4493572,999	8520356,997
2439	4493559,999	8520363,997
2440	4493546,499	8520371,997
2441	4493533,499	8520381,997
2442	4493525,499	8520387,997
2443	4493510,999	8520396,997
2444	4493498,499	8520404,997
2445	4493486,249	8520410,497
2446	4493471,499	8520416,997
2447	4493457,499	8520426,997
2448	4493444,999	8520431,997
2449	4493413,999	8520445,997
2450	4493402,499	8520451,997
2451	4493392,999	8520455,997
2452	4493379,030	8520463,107
2453	4493370,155	8520460,628
2454	4493359,499	8520456,997
2455	4493338,475	8520449,684
2456	4493307,499	8520410,997
2457	4493292,499	8520363,997
2458	4493283,999	8520343,997
2459	4493265,792	8520332,957
2460	4493243,788	8520337,767

№	X	Y
2461	4493218,084	8520350,777
2462	4493191,663	8520365,058
2463	4493183,131	8520370,248
2464	4493166,991	8520380,068
2465	4493149,600	8520393,437
2466	4493138,249	8520407,218
2467	4493133,569	8520429,197
2468	4493128,850	8520448,658
2469	4493122,959	8520473,927
2470	4493110,709	8520494,017
2471	4493098,788	8520504,058
2472	4493085,389	8520515,328
2473	4493044,639	8520546,709
2474	4493008,694	8520564,427
2475	4492966,850	8520574,427
2476	4492938,413	8520573,388
2477	4492916,889	8520564,677
2478	4492893,241	8520548,209
2479	4492882,569	8520542,908
2480	4492861,327	8520535,138
2481	4492837,217	8520529,862
2482	4492805,249	8520535,808
2483	4492766,467	8520548,787
2484	4492747,256	8520559,668
2485	4492739,529	8520564,065
2486	4492700,170	8520586,879
2487	4492660,717	8520605,148
2488	4492647,467	8520612,117
2489	4492642,178	8520614,898
2490	4492636,014	8520618,148
2491	4492609,756	8520627,888
2492	4492579,446	8520644,900
2493	4492563,639	8520654,097
2494	4492538,131	8520674,232
2495	4492522,819	8520683,175
2496	4492515,588	8520685,273
2497	4492505,920	8520688,459
2498	4492493,217	8520694,908
2499	4492483,850	8520702,107
2500	4492473,120	8520709,918
2501	4492460,147	8520715,185
2502	4492443,897	8520721,709
2503	4492434,823	8520722,812
2504	4492414,436	8520722,935
2505	4492408,319	8520724,291
2506	4492337,116	8520735,005
2507	4492250,564	8520748,958
2508	4492242,721	8520756,994
2509	4492204,374	8520763,107
2510	4492198,452	8520772,826
2511	4492192,616	8520784,039
2512	4492185,374	8520794,279
2513	4492178,147	8520804,289
2514	4492170,499	8520814,529
2515	4492163,459	8520825,951
2516	4492141,717	8520864,777

№	X	Y
2517	4492138,327	8520870,857
2518	4492132,897	8520881,482
2519	4492127,495	8520893,078
2520	4492117,202	8520923,568
2521	4492113,374	8520930,379
2522	4492107,147	8520936,789
2523	4492098,709	8520942,207
2524	4492090,280	8520948,437
2525	4492073,397	8520959,279
2526	4492064,959	8520964,289
2527	4492055,522	8520969,115
2528	4492046,670	8520973,529
2529	4492037,545	8520979,398
2530	4492030,811	8520985,568
2531	4492023,366	8520991,787
2532	4492015,124	8520998,404
2533	4492007,717	8521007,017
2534	4492001,459	8521015,646
2535	4491995,827	8521025,076
2536	4491990,397	8521033,701
2537	4491983,959	8521042,318
2538	4491975,811	8521053,434
2539	4491970,702	8521061,568
2540	4491964,866	8521071,787
2541	4491960,842	8521080,998
2542	4491957,420	8521089,418
2543	4491952,803	8521098,238
2544	4491940,717	8521125,107
2545	4491938,311	8521134,914
2546	4491936,499	8521145,129
2547	4491936,084	8521154,955
2548	4491936,077	8521163,164
2549	4491933,655	8521171,990
2550	4491931,038	8521179,810
2551	4491920,644	8521198,371
2552	4491911,538	8521201,664
2553	4491905,116	8521205,279
2554	4491898,491	8521209,685
2555	4491890,663	8521215,129
2556	4491850,459	8521246,607
2557	4491842,624	8521253,232
2558	4491836,397	8521259,248
2559	4491831,370	8521265,759
2560	4491831,163	8521272,873
2561	4491832,565	8521285,586
2562	4491837,577	8521292,701
2563	4491842,186	8521298,089
2564	4491846,397	8521304,498
2565	4491848,999	8521311,707
2566	4491849,999	8521318,898
2567	4491849,397	8521326,129
2568	4491847,967	8521334,748
2569	4491845,967	8521343,209
2570	4491844,155	8521350,990
2571	4491843,542	8521360,701
2572	4491848,561	8521368,404

№	X	Y
2573	4491854,967	8521372,607
2574	4491874,655	8521378,998
2575	4491879,069	8521384,404
2576	4491880,909	8521390,463
2577	4491881,459	8521398,232
2578	4491879,647	8521406,435
2579	4491876,624	8521415,654
2580	4491873,209	8521425,482
2581	4491868,584	8521434,289
2582	4491862,147	8521442,914
2583	4491855,709	8521451,332
2584	4491838,405	8521473,337
2585	4491832,788	8521481,615
2586	4491830,788	8521488,623
2587	4491830,967	8521496,039
2588	4491831,889	8521502,006
2589	4491834,842	8521512,521
2590	4491836,784	8521523,977
2591	4491831,959	8521529,896
2592	4491827,334	8521533,904
2593	4491822,311	8521537,918
2594	4491817,491	8521541,537
2595	4491811,366	8521545,846
2596	4491807,903	8521552,988
2597	4491819,878	8521561,362
2598	4491825,092	8521567,754
2599	4491825,288	8521573,576
2600	4491823,491	8521579,787
2601	4491819,866	8521585,607
2602	4491812,536	8521591,868
2603	4491791,553	8521601,677
2604	4491778,077	8521609,287
2605	4491773,249	8521613,107
2606	4491768,624	8521617,115
2607	4491754,358	8521632,357
2608	4491749,741	8521637,957
2609	4491745,522	8521644,185
2610	4491741,506	8521650,427
2611	4491729,022	8521680,664
2612	4491726,202	8521688,685
2613	4491723,991	8521697,089
2614	4491722,186	8521705,718
2615	4491711,709	8521733,779
2616	4491709,702	8521740,787
2617	4491707,874	8521749,205
2618	4491706,467	8521757,847
2619	4491705,655	8521766,037
2620	4491705,452	8521775,039
2621	4491704,303	8521782,540
2622	4491697,584	8521806,498
2623	4491696,801	8521815,769
2624	4491695,366	8521823,328
2625	4491692,967	8521829,187
2626	4491691,940	8521837,451
2627	4491691,749	8521854,408
2628	4491692,920	8521863,404

№	X	Y
2629	4491694,327	8521872,232
2630	4491696,530	8521880,832
2631	4491720,194	8521940,238
2632	4491723,967	8521949,707
2633	4491728,487	8521959,692
2634	4491731,592	8521966,740
2635	4491735,608	8521976,146
2636	4491739,612	8521986,802
2637	4491744,022	8521996,168
2638	4491748,217	8522005,379
2639	4491751,834	8522014,789
2640	4491754,834	8522024,404
2641	4491756,834	8522034,004
2642	4491758,241	8522042,832
2643	4491759,631	8522051,839
2644	4491760,834	8522062,507
2645	4491762,631	8522072,873
2646	4491764,834	8522082,701
2647	4491767,233	8522091,740
2648	4491769,834	8522102,318
2649	4491771,827	8522111,568
2650	4491772,827	8522118,367
2651	4491772,518	8522136,368
2652	4491770,209	8522145,582
2653	4491766,803	8522151,578
2654	4491753,116	8522169,839
2655	4491748,897	8522177,457
2656	4491744,866	8522185,685
2657	4491741,452	8522193,107
2658	4491738,631	8522200,318
2659	4491736,676	8522206,024
2660	4491732,999	8522216,146
2661	4491726,631	8522230,455
2662	4491721,327	8522242,404
2663	4491708,288	8522267,914
2664	4491705,038	8522274,279
2665	4491702,827	8522280,685
2666	4491702,022	8522286,904
2667	4491701,612	8522294,342
2668	4491701,584	8522301,148
2669	4491703,420	8522308,158
2670	4491706,608	8522314,748
2671	4491710,413	8522321,339
2672	4491714,381	8522328,748
2673	4491717,834	8522334,957
2674	4491722,249	8522342,982
2675	4491727,272	8522350,779
2676	4491732,467	8522358,185
2677	4491737,499	8522365,396
2678	4491741,905	8522373,396
2679	4491745,913	8522381,404
2680	4491747,709	8522389,004
2681	4491749,897	8522423,482
2682	4491748,745	8522432,669
2683	4491747,459	8522440,107
2684	4491746,249	8522448,115

№	X	Y
2685	4491745,452	8522456,740
2686	4491745,647	8522465,748
2687	4491745,827	8522473,178
2688	4491746,729	8522480,485
2689	4491664,963	8522429,073
2690	4491654,311	8522422,379
2691	4491645,881	8522415,373
2692	4491637,459	8522408,982
2693	4491629,827	8522402,982
2694	4491620,999	8522395,982
2695	4491611,772	8522387,373
2696	4491603,131	8522379,164
2697	4491594,913	8522370,754
2698	4491585,881	8522363,365
2699	4491576,038	8522357,568
2700	4491566,413	8522353,957
2701	4491557,170	8522353,777
2702	4491548,952	8522355,582
2703	4491541,311	8522358,404
2704	4491531,069	8522362,029
2705	4491521,827	8522366,435
2706	4491513,186	8522372,060
2707	4491504,147	8522379,076
2708	4491494,499	8522386,310
2709	4491484,459	8522391,918
2710	4491474,999	8522396,539
2711	4491465,772	8522400,748
2712	4491455,327	8522404,982
2713	4491445,280	8522409,396
2714	4491435,631	8522414,207
2715	4491426,202	8522419,037
2716	4491385,413	8522434,705
2717	4491375,374	8522440,123
2718	4491365,530	8522445,748
2719	4491356,042	8522452,786
2720	4491353,459	8522459,990
2721	4491347,038	8522475,615
2722	4491329,334	8522506,701
2723	4491324,499	8522517,707
2724	4491312,624	8522552,582
2725	4491298,342	8522584,455
2726	4491294,530	8522594,873
2727	4491292,108	8522603,896
2728	4491282,209	8522624,867
2729	4491276,809	8522633,154
2730	4491267,362	8522633,511
2731	4491263,420	8522624,775
2732	4491263,397	8522618,115
2733	4491265,381	8522611,845
2734	4491269,756	8522602,525
2735	4491271,702	8522592,927
2736	4491271,452	8522582,857
2737	4491271,069	8522573,677
2738	4491270,709	8522566,298
2739	4491270,538	8522558,228
2740	4491271,022	8522550,576

№	X	Y
2741	4491269,319	8522543,877
2742	4491262,866	8522537,755
2743	4491254,858	8522531,228
2744	4491247,678	8522527,287
2745	4491240,436	8522526,627
2746	4491233,139	8522526,209
2747	4491223,905	8522522,998
2748	4491217,311	8522519,978
2749	4491212,371	8522516,627
2750	4491210,061	8522510,435
2751	4491207,249	8522504,418
2752	4491204,241	8522497,414
2753	4491201,436	8522489,648
2754	4491198,420	8522482,589
2755	4491196,827	8522476,789
2756	4491194,907	8522467,312
2757	4491200,979	8522457,312
2758	4491208,116	8522449,277
2759	4491216,538	8522438,888
2760	4491220,288	8522430,216
2761	4491220,780	8522424,517
2762	4491221,127	8522412,453
2763	4491221,381	8522402,978
2764	4491221,522	8522394,896
2765	4491221,959	8522387,408
2766	4491223,569	8522381,209
2767	4491228,842	8522374,607
2768	4491234,202	8522370,755
2769	4491240,280	8522365,068
2770	4491245,256	8522359,607
2771	4491250,749	8522354,658
2772	4491257,170	8522349,998
2773	4491263,709	8522345,902
2774	4491269,061	8522338,166
2775	4491264,866	8522332,568
2776	4491256,295	8522324,236
2777	4491248,209	8522315,877
2778	4491240,928	8522307,287
2779	4491236,577	8522298,697
2780	4491231,616	8522290,877
2781	4491224,850	8522284,615
2782	4491218,811	8522279,228
2783	4491215,788	8522271,798
2784	4491215,030	8522264,775
2785	4491213,811	8522257,525
2786	4491213,381	8522250,158
2787	4491215,709	8522241,908
2788	4491220,905	8522235,525
2789	4491227,381	8522231,228
2790	4491232,866	8522227,837
2791	4491239,350	8522222,326
2792	4491246,538	8522217,947
2793	4491253,249	8522215,146
2794	4491259,499	8522210,896
2795	4491264,061	8522204,236
2796	4491265,327	8522196,775

№	X	Y
2797	4491266,012	8522190,114
2798	4491270,936	8522182,427
2799	4491278,397	8522181,318
2800	4491284,092	8522181,755
2801	4491289,030	8522186,966
2802	4491291,960	8522196,941
2803	4491300,491	8522199,837
2804	4491307,397	8522198,709
2805	4491315,299	8522192,392
2806	4491321,319	8522184,486
2807	4491330,561	8522183,236
2808	4491339,389	8522178,837
2809	4491341,542	8522169,242
2810	4491338,592	8522163,896
2811	4491333,428	8522157,216
2812	4491331,975	8522150,755
2813	4491335,092	8522145,267
2814	4491340,885	8522142,230
2815	4491348,764	8522137,693
2816	4491356,061	8522132,978
2817	4491362,795	8522128,427
2818	4491368,030	8522120,388
2819	4491370,780	8522111,408
2820	4491371,991	8522099,441
2821	4491337,530	8522099,435
2822	4491336,327	8522093,658
2823	4491330,381	8522089,568
2824	4491322,647	8522084,806
2825	4491313,272	8522086,587
2826	4491307,526	8522086,587
2827	4491301,147	8522079,576
2828	4491298,577	8522072,005
2829	4491298,569	8522064,685
2830	4491299,108	8522056,158
2831	4491297,061	8522049,197
2832	4491291,045	8522043,166
2833	4491284,616	8522035,408
2834	4491279,889	8522030,252
2835	4491271,202	8522026,966
2836	4491263,327	8522026,716
2837	4491253,928	8522026,459
2838	4491246,889	8522029,537
2839	4491241,381	8522034,837
2840	4491234,616	8522039,658
2841	4491227,639	8522045,517
2842	4491217,038	8522044,857
2843	4491208,799	8522040,242
2844	4491203,647	8522033,666
2845	4491193,967	8522024,459
2846	4491185,436	8522023,697
2847	4491175,381	8522023,287
2848	4491164,766	8522018,381
2849	4491162,272	8522009,505
2850	4491169,530	8522005,693
2851	4491181,061	8522004,478
2852	4491190,284	8522004,107

№	X	Y
2853	4491194,999	8521999,306
2854	4491190,522	8521993,048
2855	4491181,436	8521988,672
2856	4491178,069	8521983,959
2857	4491178,311	8521976,275
2858	4491183,741	8521969,709
2859	4491192,897	8521969,136
2860	4491219,155	8521975,709
2861	4491240,042	8521983,810
2862	4491247,202	8521989,568
2863	4491254,678	8521993,037
2864	4491261,397	8521993,677
2865	4491263,866	8521987,537
2866	4491258,866	8521979,517
2867	4491253,858	8521972,087
2868	4491249,225	8521965,177
2869	4491242,608	8521960,845
2870	4491238,350	8521956,326
2871	4491235,116	8521949,845
2872	4491236,209	8521943,166
2873	4491245,428	8521941,068
2874	4491256,639	8521941,787
2875	4491266,858	8521942,627
2876	4491280,460	8521943,183
2877	4491287,999	8521944,236
2878	4491298,135	8521947,961
2879	4491307,889	8521952,005
2880	4491315,092	8521952,076
2881	4491322,022	8521947,377
2882	4491331,284	8521945,841
2883	4491337,795	8521944,267
2884	4491343,295	8521938,857
2885	4491345,006	8521932,422
2886	4491345,518	8521925,533
2887	4491346,358	8521919,256
2888	4491350,170	8521912,837
2889	4491355,932	8521910,113
2890	4491362,073	8521907,402
2891	4491366,358	8521902,345
2892	4491374,131	8521898,076
2893	4491384,452	8521893,857
2894	4491394,077	8521894,017
2895	4491398,538	8521901,306
2896	4491400,405	8521911,248
2897	4491401,346	8521920,296
2898	4491394,311	8521925,787
2899	4491386,795	8521926,748
2900	4491380,491	8521927,505
2901	4491374,616	8521930,798
2902	4491373,284	8521938,027
2903	4491376,100	8521944,197
2904	4491382,467	8521954,568
2905	4491387,491	8521963,837
2906	4491392,428	8521971,916
2907	4491400,155	8521976,185
2908	4491407,108	8521975,025

№	X	Y
2909	4491414,725	8521974,767
2910	4491420,639	8521975,685
2911	4491428,807	8521976,367
2912	4491434,975	8521978,185
2913	4491442,467	8521977,332
2914	4491447,952	8521969,095
2915	4491450,209	8521962,248
2916	4491450,569	8521956,052
2917	4491452,795	8521948,396
2918	4491455,069	8521941,267
2919	4491457,928	8521933,255
2920	4491463,819	8521925,326
2921	4491469,959	8521917,646
2922	4491477,901	8521910,248
2923	4491483,475	8521907,005
2924	4491501,139	8521893,935
2925	4491520,788	8521879,388
2926	4491527,217	8521874,287
2927	4491533,702	8521873,908
2928	4491541,670	8521871,537
2929	4491547,436	8521865,877
2930	4491552,670	8521857,517
2931	4491555,280	8521846,978
2932	4491556,936	8521833,886
2933	4491559,670	8521825,865
2934	4491565,717	8521818,576
2935	4491575,491	8521812,095
2936	4491583,545	8521808,709
2937	4491587,131	8521803,275
2938	4491586,655	8521792,927
2939	4491581,670	8521784,986
2940	4491576,538	8521779,767
2941	4491574,608	8521772,166
2942	4491572,499	8521764,337
2943	4491563,686	8521759,728
2944	4491555,131	8521755,709
2945	4491549,749	8521746,998
2946	4491546,092	8521735,908
2947	4491545,381	8521725,916
2948	4491540,116	8521721,146
2949	4491528,741	8521722,595
2950	4491520,956	8521722,226
2951	4491516,358	8521717,388
2952	4491515,178	8521706,607
2953	4491516,608	8521696,607
2954	4491520,186	8521687,709
2955	4491514,686	8521683,595
2956	4491505,108	8521680,627
2957	4491496,522	8521674,755
2958	4491492,905	8521664,255
2959	4491491,288	8521651,755
2960	4491491,225	8521638,935
2961	4491490,624	8521621,490
2962	4491495,749	8521597,242
2963	4491499,702	8521589,267
2964	4491501,194	8521580,228

№	X	Y
2965	4491502,452	8521572,709
2966	4491504,756	8521562,978
2967	4491505,295	8521545,459
2968	4491503,038	8521532,798
2969	4491497,795	8521519,017
2970	4491495,058	8521513,404
2971	4491499,639	8521503,888
2972	4491511,342	8521488,658
2973	4491529,295	8521465,888
2974	4491517,545	8521455,095
2975	4491512,788	8521451,287
2976	4491506,600	8521444,888
2977	4491503,510	8521436,943
2978	4491497,436	8521432,511
2979	4491475,499	8521440,017
2980	4491446,655	8521449,877
2981	4491418,717	8521459,431
2982	4491399,600	8521465,966
2983	4491392,506	8521458,638
2984	4491377,952	8521443,576
2985	4491374,725	8521431,896
2986	4491369,717	8521413,679
2987	4491334,272	8521425,916
2988	4491329,241	8521417,235
2989	4491320,702	8521419,216
2990	4491285,624	8521431,646
2991	4491265,229	8521438,875
2992	4491217,038	8521444,709
2993	4491197,624	8521444,078
2994	4491171,643	8521443,243
2995	4491164,116	8521443,146
2996	4491131,850	8521438,728
2997	4491123,827	8521437,107
2998	4491095,514	8521431,388
2999	4491060,295	8521424,275
3000	4491006,348	8521406,029
3001	4490991,092	8521400,556
3002	4490979,524	8521400,546
3003	4490960,256	8521399,787
3004	4490902,788	8521405,677
3005	4490852,147	8521410,857
3006	4490803,702	8521413,357
3007	4490743,311	8521414,191
3008	4490737,202	8521416,918
3009	4490730,210	8521420,037
3010	4490724,252	8521422,718
3011	4490684,756	8521440,452
3012	4490618,967	8521453,408
3013	4490581,600	8521472,209
3014	4490567,506	8521479,293
3015	4490546,975	8521486,427
3016	4490514,491	8521497,197
3017	4490481,920	8521494,755
3018	4490436,202	8521491,337
3019	4490429,799	8521490,851
3020	4490398,780	8521488,525

№	X	Y
3021	4490304,131	8521509,548
3022	4490294,592	8521513,089
3023	4490277,725	8521519,388
3024	4490273,452	8521527,548
3025	4490265,288	8521543,068
3026	4490254,463	8521563,675
3027	4490253,905	8521571,556
3028	4490256,038	8521600,037
3029	4490258,588	8521607,166
3030	4490290,030	8521619,787
3031	4490310,827	8521617,211
3032	4490327,452	8521618,685
3033	4490342,561	8521624,525
3034	4490356,202	8521628,986
3035	4490370,827	8521632,927
3036	4490385,491	8521632,345
3037	4490396,772	8521631,908
3038	4490418,905	8521624,888
3039	4490436,725	8521621,607
3040	4490455,772	8521611,275
3041	4490466,600	8521605,556
3042	4490478,241	8521596,736
3043	4490491,592	8521591,548
3044	4490502,295	8521590,798
3045	4490509,397	8521590,298
3046	4490527,397	8521589,877
3047	4490543,642	8521585,787
3048	4490571,097	8521578,888
3049	4490581,889	8521576,736
3050	4490579,069	8521582,298
3051	4490572,506	8521595,209
3052	4490559,249	8521605,025
3053	4490553,530	8521609,666
3054	4490544,920	8521616,658
3055	4490532,256	8521624,037
3056	4490537,827	8521626,486
3057	4490561,241	8521636,826
3058	4490585,225	8521641,345
3059	4490595,749	8521635,837
3060	4490605,893	8521706,713
3061	4490580,366	8521710,787
3062	4490565,905	8521714,959
3063	4490543,827	8521721,677
3064	4490528,100	8521721,677
3065	4490521,561	8521726,896
3066	4490518,377	8521739,425
3067	4490519,842	8521749,095
3068	4490522,975	8521759,158
3069	4490519,928	8521769,478
3070	4490516,018	8521785,211
3071	4490518,709	8521803,087
3072	4490522,319	8521820,755
3073	4490503,670	8521810,888
3074	4490493,608	8521809,666
3075	4490480,045	8521813,255
3076	4490469,350	8521825,158

№	X	Y
3077	4490458,639	8521839,318
3078	4490451,561	8521850,076
3079	4490442,592	8521858,931
3080	4490434,920	8521839,255
3081	4490438,311	8521827,658
3082	4490441,616	8521817,638
3083	4490442,030	8521802,697
3084	4490442,186	8521794,115
3085	4490341,612	8521814,138
3086	4490351,366	8521830,787
3087	4490357,725	8521845,388
3088	4490364,155	8521850,865
3089	4490375,850	8521868,492
3090	4490381,717	8521893,627
3091	4490373,038	8521901,666
3092	4490359,272	8521905,845
3093	4490341,030	8521910,357
3094	4490322,061	8521914,576
3095	4490315,202	8521911,345
3096	4490308,905	8521902,986
3097	4490309,256	8521895,548
3098	4490317,639	8521886,916
3099	4490329,209	8521877,826
3100	4490338,827	8521869,908
3101	4490343,717	8521858,595
3102	4490338,350	8521840,986
3103	4490335,186	8521828,826
3104	4490323,022	8521813,658
3105	4490315,678	8521800,646
3106	4490303,905	8521789,666
3107	4490292,420	8521780,427
3108	4490276,616	8521763,267
3109	4490269,545	8521765,115
3110	4490263,897	8521766,595
3111	4490257,881	8521772,017
3112	4490245,178	8521783,459
3113	4490236,499	8521793,318
3114	4490233,870	8521800,978
3115	4490234,311	8521808,505
3116	4490235,780	8521819,548
3117	4490236,647	8521831,517
3118	4490235,592	8521838,416
3119	4490227,268	8521842,050
3120	4490217,628	8521848,844
3121	4490205,975	8521847,627
3122	4490196,866	8521849,365
3123	4490185,686	8521852,896
3124	4490173,460	8521855,011
3125	4490167,764	8521895,802
3126	4490163,936	8521919,877
3127	4490161,819	8521942,408
3128	4490148,647	8521943,095
3129	4490119,749	8521953,896
3130	4490095,780	8521990,107
3131	4490087,116	8521990,256
3132	4490074,416	8522028,682

№	X	Y
3133	4490058,505	8522066,661
3134	4490050,985	8522110,121
3135	4490010,143	8522137,477
3136	4489980,452	8522143,275
3137	4489977,272	8522153,177
3138	4489967,085	8522162,711
3139	4489959,381	8522165,888
3140	4489948,772	8522169,568
3141	4489938,202	8522170,666
3142	4489927,045	8522167,717
3143	4489914,561	8522161,967
3144	4489906,991	8522157,088
3145	4489896,499	8522147,498
3146	4489887,920	8522141,459
3147	4489877,975	8522139,095
3148	4489867,256	8522135,388
3149	4489858,795	8522129,666
3150	4489849,569	8522125,818
3151	4489840,499	8522123,068
3152	4489829,717	8522124,068
3153	4489820,069	8522129,916
3154	4489811,749	8522135,388
3155	4489804,881	8522140,486
3156	4489795,397	8522145,826
3157	4489785,186	8522146,838
3158	4489773,631	8522146,248
3159	4489759,077	8522144,287
3160	4489751,155	8522141,318
3161	4489739,108	8522136,478
3162	4489726,256	8522131,447
3163	4489715,577	8522130,365
3164	4489704,342	8522126,459
3165	4489693,241	8522127,517
3166	4489685,030	8522132,416
3167	4489676,522	8522133,197
3168	4489668,717	8522128,209
3169	4489660,022	8522127,345
3170	4489654,389	8522131,396
3171	4489653,312	8522140,321
3172	4489628,491	8522118,525
3173	4489632,920	8522108,256
3174	4489637,217	8522100,568
3175	4489650,038	8522083,787
3176	4489654,061	8522075,459
3177	4489653,530	8522064,396
3178	4489648,889	8522057,857
3179	4489639,577	8522058,506
3180	4489632,592	8522066,959
3181	4489623,374	8522078,640
3182	4489612,686	8522073,877
3183	4489614,022	8522062,345
3184	4489616,846	8522049,732
3185	4489616,741	8522041,658
3186	4489619,459	8522032,556
3187	4489620,295	8522024,716
3188	4489620,420	8522011,756

№	X	Y
3189	4489609,397	8522011,338
3190	4489601,467	8522001,338
3191	4489601,600	8521994,627
3192	4489601,952	8521980,506
3193	4489602,780	8521968,865
3194	4489604,772	8521958,787
3195	4489601,565	8521947,238
3196	4489603,327	8521937,447
3197	4489613,401	8521934,815
3198	4489616,495	8521926,263
3199	4489599,241	8521916,666
3200	4489589,112	8521902,146
3201	4489590,936	8521880,459
3202	4489598,202	8521849,568
3203	4489609,788	8521832,427
3204	4489618,342	8521819,767
3205	4489622,506	8521806,650
3206	4489628,452	8521793,271
3207	4489636,737	8521771,033
3208	4489635,134	8521759,924
3209	4489633,436	8521748,177
3210	4489628,381	8521743,888
3211	4489621,827	8521739,943
3212	4489615,459	8521740,326
3213	4489596,975	8521749,506
3214	4489585,202	8521755,345
3215	4489578,436	8521763,177
3216	4489574,147	8521767,467
3217	4489565,717	8521775,685
3218	4489559,147	8521788,865
3219	4489555,506	8521800,326
3220	4489551,452	8521812,228
3221	4489547,952	8521821,998
3222	4489541,811	8521833,076
3223	4489535,241	8521842,697
3224	4489513,573	8521873,528
3225	4489489,092	8521892,537
3226	4489476,741	8521937,947
3227	4489458,709	8521985,467
3228	4489444,397	8522023,166
3229	4489437,686	8522048,517
3230	4489413,147	8522050,576
3231	4489401,811	8522050,615
3232	4489387,147	8522056,775
3233	4489373,827	8522064,177
3234	4489362,366	8522056,857
3235	4489354,936	8522062,478
3236	4489360,709	8522072,068
3237	4489346,077	8522078,615
3238	4489327,592	8522089,986
3239	4489307,264	8522095,847
3240	4489311,577	8522082,666
3241	4489313,428	8522076,998
3242	4489313,631	8522065,888
3243	4489314,585	8522042,427
3244	4489320,358	8522021,486

№	X	Y
3245	4489325,467	8522002,916
3246	4489329,202	8521980,088
3247	4489330,702	8521970,857
3248	4489349,827	8521945,365
3249	4489357,631	8521934,967
3250	4489363,022	8521914,566
3251	4489367,499	8521897,666
3252	4489369,499	8521884,556
3253	4489369,975	8521877,357
3254	4489383,053	8521857,591
3255	4489392,999	8521844,177
3256	4489389,209	8521838,435
3257	4489376,741	8521819,537
3258	4489362,936	8521814,095
3259	4489357,100	8521801,865
3260	4489351,561	8521794,660
3261	4489338,569	8521777,756
3262	4489328,881	8521776,029
3263	4489310,022	8521772,562
3264	4489298,741	8521772,365
3265	4489291,545	8521776,427
3266	4489279,967	8521782,967
3267	4489272,420	8521787,756
3268	4489261,077	8521794,967
3269	4489247,350	8521806,967
3270	4489217,387	8521810,142
3271	4489210,366	8521818,115
3272	4489206,295	8521830,287
3273	4489191,663	8521858,672
3274	4489171,069	8521861,888
3275	4489149,522	8521855,076
3276	4489117,616	8521840,467
3277	4489111,647	8521840,068
3278	4489105,608	8521839,666
3279	4489090,022	8521837,025
3280	4489084,155	8521833,053
3281	4489075,155	8521831,884
3282	4489055,495	8521836,504
3283	4489046,749	8521838,896
3284	4489018,459	8521845,459
3285	4489005,866	8521850,115
3286	4489000,487	8521844,882
3287	4488996,600	8521853,177
3288	4488992,889	8521843,787
3289	4488989,741	8521832,896
3290	4488991,819	8521813,498
3291	4489004,139	8521802,865
3292	4489014,077	8521801,111
3293	4489024,491	8521806,490
3294	4489037,225	8521790,117
3295	4489048,124	8521793,490
3296	4489062,514	8521790,951
3297	4489075,983	8521788,654
3298	4489090,897	8521767,880
3299	4489081,202	8521767,377
3300	4489071,991	8521767,125

№	X	Y
3301	4489068,006	8521759,445
3302	4489063,342	8521738,160
3303	4489078,077	8521722,373
3304	4489072,928	8521717,146
3305	4489066,155	8521711,865
3306	4489051,936	8521702,127
3307	4489068,428	8521692,603
3308	4489075,272	8521689,217
3309	4489094,670	8521677,715
3310	4489092,624	8521654,136
3311	4489097,077	8521645,197
3312	4489101,850	8521632,609
3313	4489106,975	8521619,795
3314	4489112,319	8521604,314
3315	4489099,952	8521605,769
3316	4489068,944	8521650,482
3317	4489046,420	8521682,834
3318	4489040,459	8521692,867
3319	4489029,233	8521712,943
3320	4489012,272	8521728,017
3321	4489006,584	8521734,459
3322	4488983,202	8521752,068
3323	4488955,772	8521789,666
3324	4488919,811	8521797,857
3325	4488914,170	8521795,767
3326	4488889,272	8521786,549
3327	4488885,374	8521782,324
3328	4488864,920	8521760,127
3329	4488838,530	8521757,025
3330	4488815,584	8521757,355
3331	4488807,077	8521757,478
3332	4488793,936	8521752,658
3333	4488775,686	8521758,888
3334	4488764,272	8521767,549
3335	4488749,639	8521782,748
3336	4488741,616	8521793,318
3337	4488732,170	8521814,498
3338	4488726,397	8521828,736
3339	4488716,858	8521849,287
3340	4488711,670	8521866,025
3341	4488699,811	8521881,888
3342	4488686,350	8521894,947
3343	4488667,147	8521911,767
3344	4488626,842	8521932,017
3345	4488591,131	8521947,248
3346	4488555,959	8521959,498
3347	4488503,045	8521969,806
3348	4488460,038	8521990,908
3349	4488401,866	8522014,377
3350	4488386,452	8522021,088
3351	4488372,866	8522031,646
3352	4488356,694	8522052,051
3353	4488357,311	8522058,187
3354	4488358,252	8522069,322
3355	4488360,928	8522084,677
3356	4488360,311	8522099,748

№	X	Y
3357	4488357,772	8522106,726
3358	4488352,241	8522118,658
3359	4488344,061	8522133,326
3360	4488343,592	8522142,775
3361	4488341,350	8522153,627
3362	4488337,202	8522163,728
3363	4488333,897	8522173,172
3364	4488328,881	8522182,408
3365	4488327,069	8522194,416
3366	4488320,045	8522209,146
3367	4488317,889	8522214,970
3368	4488315,780	8522220,677
3369	4488316,108	8522229,537
3370	4488313,147	8522242,068
3371	4488309,358	8522248,209
3372	4488303,616	8522255,957
3373	4488303,202	8522264,826
3374	4488306,038	8522284,146
3375	4488302,959	8522294,187
3376	4488294,991	8522320,228
3377	4488291,858	8522342,107
3378	4488286,249	8522361,717
3379	4488281,545	8522374,467
3380	4488271,920	8522381,498
3381	4488264,506	8522386,224
3382	4488258,233	8522390,287
3383	4488245,741	8522403,076
3384	4488242,557	8522409,997
3385	4488241,428	8522420,506
3386	4488240,338	8522433,647
3387	4488238,506	8522440,607
3388	4488234,249	8522449,549
3389	4488223,436	8522460,775
3390	4488221,022	8522477,049
3391	4488220,522	8522499,736
3392	4488220,225	8522512,947
3393	4488217,241	8522526,775
3394	4488216,913	8522533,877
3395	4488216,069	8522552,338
3396	4488205,999	8522582,467
3397	4488201,647	8522590,006
3398	4488194,139	8522600,236
3399	4488188,842	8522612,728
3400	4488184,459	8522622,646
3401	4488182,889	8522638,267
3402	4488179,842	8522648,568
3403	4488180,393	8522660,093
3404	4488181,881	8522673,326
3405	4488180,604	8522683,793
3406	4488172,881	8522691,818
3407	4488162,803	8522696,787
3408	4488156,147	8522701,748
3409	4488143,342	8522722,646
3410	4488136,592	8522746,236
3411	4488123,670	8522766,826
3412	4488110,538	8522785,916

№	X	Y
3413	4488098,077	8522800,447
3414	4488085,155	8522808,506
3415	4488066,452	8522809,863
3416	4488054,850	8522809,845
3417	4488042,756	8522812,932
3418	4488031,577	8522816,556
3419	4488018,217	8522821,756
3420	4488011,577	8522825,959
3421	4488001,850	8522837,127
3422	4487996,420	8522843,138
3423	4487993,463	8522848,783
3424	4487991,174	8522856,121
3425	4487989,038	8522866,056
3426	4487992,358	8522877,806
3427	4487995,069	8522886,877
3428	4487993,459	8522900,467
3429	4487989,670	8522906,326
3430	4487977,241	8522902,953
3431	4487967,264	8522899,279
3432	4487948,308	8522886,465
3433	4487942,428	8522882,857
3434	4487936,506	8522879,747
3435	4487929,999	8522877,451
3436	4487922,618	8522876,637
3437	4487895,475	8522874,248
3438	4487874,876	8522861,176
3439	4487866,712	8522857,281
3440	4487858,994	8522854,310
3441	4487841,956	8522851,949
3442	4487825,797	8522849,287
3443	4487810,061	8522841,845
3444	4487797,756	8522837,595
3445	4487784,092	8522825,388
3446	4487764,959	8522811,049
3447	4487753,256	8522805,172
3448	4487732,155	8522804,677
3449	4487704,582	8522809,383
3450	4487682,272	8522812,107
3451	4487664,000	8522807,907
3452	4487656,146	8522804,570
3453	4487638,592	8522803,629
3454	4487629,288	8522803,716
3455	4487616,456	8522803,351
3456	4487608,952	8522800,357
3457	4487596,116	8522793,748
3458	4487589,311	8522789,539
3459	4487582,889	8522784,740
3460	4487576,889	8522779,332
3461	4487554,647	8522756,705
3462	4487550,003	8522753,217
3463	4487543,225	8522750,701
3464	4487526,600	8522749,896
3465	4487518,987	8522746,207
3466	4487514,178	8522739,879
3467	4487512,600	8522733,278
3468	4487507,174	8522715,455

№	X	Y
3469	4487500,764	8522706,947
3470	4487495,959	8522698,832
3471	4487492,561	8522692,826
3472	4487487,538	8522687,623
3473	4487482,139	8522683,004
3474	4487460,702	8522669,998
3475	4487455,694	8522664,590
3476	4487451,686	8522657,582
3477	4487448,889	8522651,982
3478	4487446,686	8522646,576
3479	4487443,292	8522638,456
3480	4487425,514	8522626,449
3481	4487420,038	8522618,935
3482	4487417,874	8522610,804
3483	4487417,639	8522594,836
3484	4487416,858	8522586,718
3485	4487415,155	8522579,185
3486	4487412,249	8522570,668
3487	4487412,264	8522564,668
3488	4487412,686	8522558,037
3489	4487414,276	8522551,455
3490	4487417,223	8522542,172
3491	4487420,100	8522533,435
3492	4487422,100	8522528,029
3493	4487422,913	8522517,615
3494	4487420,116	8522510,404
3495	4487416,709	8522504,998
3496	4487410,844	8522498,904
3497	4487402,991	8522493,287
3498	4487394,219	8522481,975
3499	4487395,581	8522472,661
3500	4487401,100	8522466,756
3501	4487405,116	8522461,539
3502	4487407,928	8522454,539
3503	4487407,928	8522447,129
3504	4487403,717	8522438,812
3505	4487401,327	8522429,318
3506	4487396,124	8522404,879
3507	4487395,741	8522397,873
3508	4487401,163	8522367,435
3509	4487401,163	8522359,418
3510	4487399,967	8522351,615
3511	4487397,366	8522343,404
3512	4487394,366	8522336,998
3513	4487388,963	8522331,185
3514	4487380,952	8522324,787
3515	4487363,116	8522314,982
3516	4487356,100	8522310,164
3517	4487349,491	8522304,365
3518	4487338,272	8522290,748
3519	4487332,663	8522284,332
3520	4487315,249	8522262,707
3521	4487309,436	8522255,904
3522	4487304,022	8522249,896
3523	4487298,811	8522244,879
3524	4487293,397	8522240,287

№	X	Y
3525	4487274,760	8522227,480
3526	4487267,561	8522220,250
3527	4487264,147	8522214,455
3528	4487260,842	8522205,500
3529	4487258,479	8522192,622
3530	4487259,764	8522182,211
3531	4487269,209	8522157,185
3532	4487270,616	8522150,779
3533	4487270,811	8522144,365
3534	4487268,811	8522137,961
3535	4487266,217	8522132,560
3536	4487262,413	8522127,146
3537	4487258,209	8522121,343
3538	4487253,788	8522115,336
3539	4487249,608	8522110,989
3540	4487230,764	8522091,705
3541	4487225,959	8522085,093
3542	4487221,350	8522078,685
3543	4487214,823	8522070,281
3544	4487208,342	8522063,279
3545	4487203,327	8522058,461
3546	4487187,139	8522050,838
3547	4487179,983	8522047,156
3548	4487172,667	8522040,147
3549	4487167,866	8522031,836
3550	4487165,264	8522025,625
3551	4487163,264	8522018,615
3552	4487161,866	8522011,607
3553	4487161,668	8522004,349
3554	4487161,440	8521995,285
3555	4487159,475	8521983,576
3556	4487155,475	8521976,758
3557	4487137,850	8521956,947
3558	4487134,249	8521952,133
3559	4487129,911	8521944,675
3560	4487126,842	8521936,711
3561	4487126,842	8521930,115
3562	4487127,038	8521923,500
3563	4487125,639	8521917,289
3564	4487120,114	8521911,499
3565	4487112,827	8521907,490
3566	4487107,616	8521904,879
3567	4487091,182	8521899,576
3568	4487084,268	8521892,163
3569	4487079,561	8521885,250
3570	4487076,561	8521880,060
3571	4487073,147	8521874,039
3572	4487070,319	8521868,383
3573	4487060,717	8521842,734
3574	4487058,139	8521834,201
3575	4487057,332	8521826,473
3576	4487052,045	8521818,177
3577	4487047,959	8521807,208
3578	4487044,139	8521796,357
3579	4487041,749	8521788,748
3580	4487039,909	8521779,879

№	X	Y
3581	4487038,959	8521774,150
3582	4487032,686	8521752,158
3583	4487022,764	8521737,318
3584	4487015,311	8521723,369
3585	4487004,874	8521711,447
3586	4486990,749	8521700,498
3587	4486979,272	8521689,043
3588	4486973,334	8521671,082
3589	4486970,186	8521654,664
3590	4486967,928	8521642,052
3591	4486959,475	8521641,172
3592	4486948,038	8521641,713
3593	4486932,100	8521638,963
3594	4486902,116	8521635,873
3595	4486878,959	8521630,998
3596	4486873,014	8521621,052
3597	4486870,374	8521614,332
3598	4486865,202	8521600,607
3599	4486864,999	8521587,080
3600	4486869,350	8521571,908
3601	4486871,334	8521555,664
3602	4486871,350	8521540,037
3603	4486869,061	8521522,189
3604	4486867,772	8521507,342
3605	4486858,936	8521488,332
3606	4486848,084	8521471,832
3607	4486841,272	8521451,068
3608	4486833,077	8521431,802
3609	4486821,538	8521412,213
3610	4486807,811	8521395,205
3611	4486799,999	8521387,963
3612	4486780,061	8521378,158
3613	4486758,186	8521364,422
3614	4486740,827	8521347,150
3615	4486725,350	8521327,689
3616	4486710,772	8521310,293
3617	4486706,389	8521299,543
3618	4486708,077	8521293,342
3619	4486719,022	8521288,478
3620	4486728,038	8521282,842
3621	4486740,928	8521269,043
3622	4486755,702	8521255,900
3623	4486770,334	8521241,537
3624	4486777,764	8521230,150
3625	4486782,241	8521217,068
3626	4486791,100	8521196,052
3627	4486803,452	8521176,580
3628	4486806,272	8521169,623
3629	4486809,209	8521160,502
3630	4486809,374	8521144,998
3631	4486810,725	8521131,802
3632	4486814,874	8521122,963
3633	4486821,124	8521108,628
3634	4486825,577	8521101,617
3635	4486829,600	8521095,287
3636	4486840,991	8521078,388

№	X	Y
3637	4486858,295	8521062,238
3638	4486874,702	8521043,300
3639	4486883,952	8521027,978
3640	4486896,358	8521016,158
3641	4486904,319	8521004,300
3642	4486908,545	8520990,580
3643	4486912,686	8520981,287
3644	4486915,780	8520976,037
3645	4486924,319	8520965,650
3646	4486930,491	8520952,888
3647	4486935,967	8520937,029
3648	4486941,975	8520923,570
3649	4486944,061	8520906,609
3650	4486946,022	8520892,488
3651	4486946,092	8520880,830
3652	4486946,077	8520873,179
3653	4486946,342	8520865,908
3654	4486951,327	8520855,949
3655	4486954,717	8520841,699
3656	4486956,077	8520827,988
3657	4486958,756	8520815,088
3658	4486960,045	8520799,570
3659	4486960,116	8520782,767
3660	4486953,256	8520760,170
3661	4486944,006	8520742,220
3662	4486921,100	8520719,088
3663	4486908,506	8520704,609
3664	4486892,795	8520695,109
3665	4486887,420	8520693,170
3666	4486876,389	8520689,187
3667	4486857,342	8520683,029
3668	4486841,491	8520674,099
3669	4486832,991	8520669,830
3670	4486824,288	8520662,900
3671	4486813,936	8520654,228
3672	4486798,889	8520640,570
3673	4486784,170	8520619,029
3674	4486770,436	8520601,849
3675	4486762,967	8520586,537
3676	4486760,725	8520581,238
3677	4486743,459	8520577,900
3678	4486732,788	8520570,029
3679	4486712,139	8520562,258
3680	4486691,811	8520554,570
3681	4486666,209	8520545,470
3682	4486647,030	8520539,099
3683	4486624,795	8520530,209
3684	4486603,592	8520526,709
3685	4486556,139	8520520,959
3686	4486538,842	8520519,238
3687	4486525,186	8520518,537
3688	4486516,178	8520511,529
3689	4486508,819	8520505,508
3690	4486493,608	8520500,900
3691	4486476,999	8520495,738
3692	4486454,459	8520492,209

№	X	Y
3693	4486433,342	8520491,767
3694	4486471,100	8520515,129
3695	4486484,616	8520531,767
3696	4486498,772	8520544,099
3697	4486514,499	8520556,849
3698	4486531,577	8520565,330
3699	4486542,952	8520581,179
3700	4486552,569	8520594,109
3701	4486550,819	8520610,379
3702	4486546,999	8520617,099
3703	4486536,350	8520629,800
3704	4486525,327	8520639,670
3705	4486514,061	8520665,650
3706	4486502,866	8520685,179
3707	4486493,655	8520694,650
3708	4486486,202	8520704,109
3709	4486487,788	8520712,879
3710	4486490,717	8520726,920
3711	4486495,717	8520741,400
3712	4486493,217	8520751,267
3713	4486484,131	8520772,029
3714	4486472,678	8520790,220
3715	4486458,709	8520805,929
3716	4486453,850	8520814,088
3717	4486437,459	8520823,838
3718	4486423,100	8520827,138
3719	4486409,178	8520824,709
3720	4486396,288	8520810,959
3721	4486383,139	8520802,488
3722	4486373,319	8520799,599
3723	4486363,186	8520795,570
3724	4486352,491	8520791,117
3725	4486340,311	8520784,838
3726	4486330,772	8520779,129
3727	4486319,288	8520774,359
3728	4486307,006	8520774,109
3729	4486301,881	8520779,709
3730	4486302,741	8520787,267
3731	4486310,905	8520805,599
3732	4486317,249	8520821,580
3733	4486325,155	8520837,349
3734	4486329,725	8520848,258
3735	4486329,342	8520858,209
3736	4486327,459	8520871,150
3737	4486323,342	8520882,150
3738	4486312,116	8520899,338
3739	4486301,186	8520908,758
3740	4486290,397	8520917,650
3741	4486282,459	8520936,787
3742	4486271,272	8520943,687
3743	4486261,295	8520955,267
3744	4486251,452	8520966,449
3745	4486233,327	8520975,037
3746	4486215,467	8520981,830
3747	4486200,709	8520988,349
3748	4486192,920	8520990,029

№	X	Y
3749	4486184,842	8520992,222
3750	4486175,045	8520998,658
3751	4486160,561	8521002,209
3752	4486150,991	8521007,959
3753	4486131,811	8521017,517
3754	4486112,358	8521022,927
3755	4486101,292	8521028,482
3756	4486085,272	8521034,631
3757	4486077,631	8521041,568
3758	4486066,045	8521039,631
3759	4486058,295	8521039,830
3760	4486048,045	8521042,790
3761	4486039,366	8521043,131
3762	4486025,038	8521049,720
3763	4486010,100	8521053,808
3764	4485999,225	8521064,759
3765	4485987,381	8521072,529
3766	4485973,397	8521082,080
3767	4485960,920	8521093,677
3768	4485947,358	8521104,658
3769	4485940,897	8521117,696
3770	4485941,670	8521132,150
3771	4485942,139	8521142,310
3772	4485944,178	8521157,369
3773	4485945,491	8521170,689
3774	4485947,381	8521184,869
3775	4485947,944	8521192,674
3776	4485948,444	8521200,563
3777	4485948,538	8521214,857
3778	4485948,092	8521224,085
3779	4485947,077	8521235,363
3780	4485947,022	8521246,779
3781	4485947,030	8521254,990
3782	4485946,952	8521263,508
3783	4485948,506	8521269,357
3784	4485951,928	8521279,959
3785	4485960,741	8521289,748
3786	4485964,928	8521300,220
3787	4485970,881	8521315,107
3788	4485963,381	8521315,388
3789	4485968,202	8521321,947
3790	4485972,209	8521329,830
3791	4485975,456	8521336,449
3792	4485978,186	8521345,619
3793	4485982,311	8521359,799
3794	4485985,389	8521366,818
3795	4485986,842	8521377,017
3796	4485987,475	8521386,927
3797	4485978,905	8521401,927
3798	4485971,592	8521422,088
3799	4485969,272	8521438,529
3800	4485969,202	8521457,549
3801	4485969,170	8521464,177
3802	4485968,827	8521510,650
3803	4485968,686	8521525,220
3804	4485967,772	8521539,959

№	X	Y
3805	4485967,569	8521555,299
3806	4485966,967	8521563,228
3807	4485965,569	8521575,697
3808	4485964,295	8521586,740
3809	4485964,311	8521598,709
3810	4485964,209	8521610,799
3811	4485962,569	8521627,537
3812	4485960,522	8521644,857
3813	4485960,186	8521659,150
3814	4485958,530	8521670,420
3815	4485958,889	8521680,740
3816	4485961,389	8521688,080
3817	4485967,460	8521699,222
3818	4485971,928	8521704,248
3819	4485973,030	8521711,381
3820	4485972,999	8521719,959
3821	4485973,186	8521728,049
3822	4485978,479	8521747,035
3823	4485995,881	8521743,631
3824	4486005,225	8521737,549
3825	4486008,749	8521729,888
3826	4486007,288	8521721,607
3827	4486012,210	8521717,369
3828	4486019,319	8521709,259
3829	4486029,647	8521695,523
3830	4486034,557	8521684,904
3831	4486035,491	8521676,810
3832	4486039,983	8521668,953
3833	4486047,522	8521667,838
3834	4486053,295	8521678,220
3835	4486059,209	8521690,037
3836	4486063,932	8521693,503
3837	4486078,827	8521693,080
3838	4486090,452	8521692,728
3839	4486121,569	8521714,037
3840	4486123,827	8521724,740
3841	4486133,147	8521726,299
3842	4486129,881	8521734,267
3843	4486125,256	8521742,259
3844	4486124,280	8521749,849
3845	4486128,147	8521760,029
3846	4486132,920	8521771,920
3847	4486139,686	8521780,799
3848	4486146,616	8521791,209
3849	4486147,249	8521802,330
3850	4486160,971	8521808,363
3851	4486164,628	8521821,025
3852	4486167,530	8521831,349
3853	4486169,116	8521841,299
3854	4486173,452	8521852,970
3855	4486178,155	8521861,408
3856	4486184,261	8521865,170
3857	4486190,561	8521864,959
3858	4486199,311	8521862,947
3859	4486207,475	8521861,119
3860	4486215,397	8521860,795

№	X	Y
3861	4486226,749	8521860,330
3862	4486235,475	8521860,568
3863	4486245,592	8521860,849
3864	4486263,366	8521857,158
3865	4486276,288	8521851,213
3866	4486293,545	8521839,959
3867	4486321,999	8521861,420
3868	4486321,928	8521884,088
3869	4486321,837	8521897,236
3870	4486322,393	8521914,263
3871	4486330,491	8521919,560
3872	4486337,327	8521924,150
3873	4486349,952	8521925,560
3874	4486360,569	8521921,920
3875	4486366,647	8521923,509
3876	4486378,139	8521925,498
3877	4486376,522	8521962,820
3878	4486363,405	8521962,908
3879	4486363,420	8521970,818
3880	4486363,444	8521983,039
3881	4486364,061	8521991,029
3882	4486364,717	8522003,205
3883	4486367,342	8522008,369
3884	4486367,538	8522014,857
3885	4486370,256	8522025,459
3886	4486377,272	8522025,799
3887	4486384,311	8522028,658
3888	4486383,805	8522039,822
3889	4486380,913	8522057,068
3890	4486382,381	8522067,338
3891	4486390,586	8522075,638
3892	4486398,479	8522084,052
3893	4486406,475	8522092,810
3894	4486405,530	8522101,068
3895	4486401,467	8522105,888
3896	4486390,795	8522113,697
3897	4486381,485	8522118,066
3898	4486364,827	8522122,920
3899	4486364,952	8522132,677
3900	4486364,952	8522140,267
3901	4486364,959	8522148,150
3902	4486359,561	8522151,478
3903	4486352,217	8522158,267
3904	4486344,225	8522159,017
3905	4486335,991	8522155,138
3906	4486326,358	8522163,599
3907	4486327,085	8522171,789
3908	4486331,428	8522176,869
3909	4486340,147	8522181,754
3910	4486347,795	8522185,045
3911	4486356,249	8522190,549
3912	4486356,409	8522200,084
3913	4486353,333	8522208,357
3914	4486349,342	8522216,330
3915	4486348,542	8522222,090
3916	4486345,358	8522230,349

№	X	Y
3917	4486333,561	8522237,947
3918	4486321,022	8522243,408
3919	4486321,854	8522249,693
3920	4486330,147	8522254,560
3921	4486341,827	8522254,560
3922	4486350,756	8522254,560
3923	4486359,311	8522254,869
3924	4486368,436	8522256,498
3925	4486374,522	8522262,767
3926	4486369,522	8522268,478
3927	4486356,327	8522274,177
3928	4486346,616	8522277,228
3929	4486336,600	8522282,537
3930	4486328,780	8522290,748
3931	4486318,631	8522288,400
3932	4486309,366	8522285,287
3933	4486300,592	8522293,869
3934	4486296,952	8522298,423
3935	4486302,881	8522302,888
3936	4486309,319	8522305,017
3937	4486314,920	8522311,267
3938	4486314,870	8522318,324
3939	4486315,077	8522326,834
3940	4486316,459	8522338,197
3941	4486319,061	8522347,529
3942	4486329,827	8522356,459
3943	4486344,631	8522362,388
3944	4486366,467	8522371,287
3945	4486396,788	8522385,927
3946	4486421,424	8522401,640
3947	4486437,116	8522414,299
3948	4486448,006	8522427,618
3949	4486445,709	8522435,443
3950	4486436,569	8522449,090
3951	4486437,366	8522460,310
3952	4486437,569	8522467,869
3953	4486433,280	8522476,849
3954	4486424,530	8522476,810
3955	4486411,202	8522475,920
3956	4486402,452	8522477,338
3957	4486390,483	8522478,754
3958	4486382,069	8522474,400
3959	4486371,631	8522467,420
3960	4486360,217	8522469,381
3961	4486355,319	8522476,189
3962	4486346,803	8522481,254
3963	4486338,749	8522482,490
3964	4486327,342	8522483,908
3965	4486317,487	8522490,478
3966	4486311,475	8522495,529
3967	4486307,686	8522501,920
3968	4486303,022	8522506,224
3969	4486300,845	8522519,425
3970	4486304,077	8522526,037
3971	4486303,358	8522540,170
3972	4486300,268	8522545,625

№	X	Y
3973	4486291,702	8522549,099
3974	4486276,819	8522550,670
3975	4486264,167	8522554,158
3976	4486253,459	8522560,517
3977	4486247,647	8522560,138
3978	4486241,643	8522557,959
3979	4486242,420	8522567,517
3980	4486249,405	8522581,220
3981	4486253,952	8522590,709
3982	4486259,889	8522598,420
3983	4486260,889	8522610,869
3984	4486258,069	8522616,478
3985	4486258,077	8522626,189
3986	4486256,850	8522634,330
3987	4486253,858	8522644,400
3988	4486251,420	8522652,498
3989	4486246,725	8522657,830
3990	4486242,881	8522663,849
3991	4486241,030	8522651,677
3992	4486234,491	8522648,299
3993	4486227,522	8522650,009
3994	4486221,885	8522654,823
3995	4486215,764	8522648,379
3996	4486210,374	8522645,262
3997	4486208,561	8522650,982
3998	4486201,725	8522676,810
3999	4486200,311	8522685,008
4000	4486195,475	8522732,279
4001	4486185,831	8522770,220
4002	4486143,936	8522778,529
4003	4486136,717	8522780,740
4004	4486107,249	8522793,539
4005	4486100,022	8522797,750
4006	4486093,600	8522802,357
4007	4486086,991	8522808,164
4008	4486080,772	8522815,576
4009	4486074,350	8522822,586
4010	4486062,397	8522832,459
4011	4486056,897	8522836,998
4012	4486050,491	8522838,000
4013	4486043,678	8522837,607
4014	4486034,967	8522836,385
4015	4486028,850	8522835,396
4016	4486021,827	8522834,593
4017	4486015,217	8522834,201
4018	4486008,999	8522834,998
4019	4486002,186	8522836,789
4020	4485994,967	8522839,404
4021	4485987,749	8522842,205
4022	4485980,838	8522843,699
4023	4485973,514	8522844,404
4024	4485966,100	8522845,000
4025	4485958,491	8522845,818
4026	4485950,866	8522846,414
4027	4485944,354	8522846,757
4028	4485936,842	8522848,008

№	X	Y
4029	4485929,061	8522850,568
4030	4485923,600	8522852,818
4031	4485901,799	8522864,605
4032	4485896,338	8522866,997
4033	4485888,514	8522869,240
4034	4485880,085	8522870,502
4035	4485873,889	8522870,843
4036	4485845,217	8522868,240
4037	4485837,811	8522868,240
4038	4485808,342	8522872,248
4039	4485801,116	8522872,451
4040	4485793,499	8522872,039
4041	4485786,686	8522870,843
4042	4485779,678	8522868,633
4043	4485773,663	8522866,240
4044	4485766,850	8522864,240
4045	4485760,452	8522862,922
4046	4485752,616	8522862,232
4047	4485745,397	8522862,232
4048	4485735,805	8522863,696
4049	4485725,147	8522868,435
4050	4485717,741	8522872,039
4051	4485710,514	8522875,646
4052	4485704,709	8522880,060
4053	4485699,288	8522885,060
4054	4485694,272	8522890,068
4055	4485689,647	8522895,875
4056	4485679,819	8522907,480
4057	4485674,928	8522901,088
4058	4485666,420	8522899,607
4059	4485662,639	8522904,189
4060	4485657,889	8522907,830
4061	4485651,932	8522918,947
4062	4485643,170	8522926,088
4063	4485646,366	8522932,209
4064	4485649,655	8522938,470
4065	4485650,807	8522948,226
4066	4485646,795	8522956,900
4067	4485653,920	8522966,683
4068	4485659,819	8522974,498
4069	4485660,655	8522993,537
4070	4485658,569	8523000,009
4071	4485659,612	8523012,943
4072	4485659,311	8523020,158
4073	4485658,920	8523029,048
4074	4485660,288	8523040,310
4075	4485663,280	8523051,799
4076	4485664,038	8523059,119
4077	4485670,600	8523067,697
4078	4485679,030	8523075,517
4079	4485686,959	8523081,779
4080	4485691,749	8523086,420
4081	4485696,959	8523090,177
4082	4485707,280	8523094,478
4083	4485717,491	8523098,228
4084	4485725,545	8523106,279

№	X	Y
4085	4485733,459	8523112,720
4086	4485740,858	8523119,881
4087	4485748,209	8523126,908
4088	4485756,366	8523136,783
4089	4485762,600	8523146,568
4090	4485766,991	8523154,517
4091	4485769,788	8523161,279
4092	4485772,069	8523169,529
4093	4485773,592	8523179,677
4094	4485773,381	8523189,240
4095	4485771,815	8523202,049
4096	4485768,499	8523210,504
4097	4485765,749	8523218,580
4098	4485760,670	8523225,240
4099	4485758,393	8523233,037
4100	4485756,467	8523240,670
4101	4485754,475	8523249,299
4102	4485752,471	8523257,549
4103	4485751,116	8523267,388
4104	4485749,452	8523275,767
4105	4485747,452	8523284,279
4106	4485742,842	8523291,388
4107	4485735,030	8523299,427
4108	4485730,678	8523306,119
4109	4485727,366	8523312,978
4110	4485728,006	8523319,267
4111	4485730,100	8523326,927
4112	4485732,967	8523333,927
4113	4485735,967	8523340,658
4114	4485740,178	8523350,310
4115	4485745,327	8523362,369
4116	4485746,881	8523369,697
4117	4485748,741	8523376,857
4118	4485752,366	8523386,927
4119	4485757,631	8523394,119
4120	4485761,530	8523402,517
4121	4485764,772	8523410,869
4122	4485767,209	8523416,619
4123	4485767,124	8523424,558
4124	4485768,186	8523431,670
4125	4485771,827	8523437,740
4126	4485774,116	8523446,037
4127	4485774,342	8523455,060
4128	4485777,006	8523462,529
4129	4485776,967	8523472,138
4130	4485776,975	8523493,189
4131	4485780,061	8523506,740
4132	4485779,608	8523520,435
4133	4485778,120	8523529,213
4134	4485774,178	8523536,759
4135	4485768,741	8523544,529
4136	4485764,420	8523550,830
4137	4485762,452	8523560,720
4138	4485761,100	8523567,970
4139	4485759,108	8523577,689
4140	4485758,772	8523585,509

№	X	Y
4141	4485760,038	8523592,728
4142	4485762,608	8523599,447
4143	4485763,999	8523607,017
4144	4485766,952	8523616,490
4145	4485772,030	8523623,818
4146	4485776,499	8523632,338
4147	4485780,030	8523640,400
4148	4485780,233	8523650,429
4149	4485780,389	8523660,330
4150	4485781,881	8523670,299
4151	4485782,858	8523679,619
4152	4485784,780	8523689,607
4153	4485790,858	8523703,927
4154	4485794,256	8523714,619
4155	4485798,850	8523723,080
4156	4485804,249	8523733,498
4157	4485809,608	8523742,939
4158	4485813,600	8523752,869
4159	4485818,788	8523761,158
4160	4485823,155	8523767,369
4161	4485827,170	8523775,843
4162	4485827,881	8523786,728
4163	4485829,397	8523792,658
4164	4485832,272	8523800,537
4165	4485832,311	8523809,299
4166	4485832,620	8523817,317
4167	4485832,967	8523831,560
4168	4485831,647	8523838,720
4169	4485824,999	8523849,638
4170	4485820,905	8523859,248
4171	4485820,342	8523869,709
4172	4485818,241	8523877,818
4173	4485818,225	8523884,998
4174	4485821,225	8523897,920
4175	4485823,311	8523908,197
4176	4485827,475	8523925,369
4177	4485830,678	8523930,838
4178	4485835,999	8523942,529
4179	4485842,999	8523947,689
4180	4485854,506	8523950,330
4181	4485866,538	8523962,093
4182	4485871,608	8523970,631
4183	4485873,389	8523978,619
4184	4485874,631	8523992,978
4185	4485874,381	8524001,490
4186	4485867,936	8524010,349
4187	4485860,518	8524020,130
4188	4485857,741	8524026,927
4189	4485853,022	8524035,470
4190	4485847,077	8524048,677
4191	4485844,530	8524059,119
4192	4485844,358	8524067,299
4193	4485845,428	8524076,330
4194	4485850,522	8524083,037
4195	4485858,670	8524088,189
4196	4485866,202	8524092,470

№	X	Y
4197	4485880,702	8524097,060
4198	4485894,170	8524099,318
4199	4485903,225	8524099,170
4200	4485917,686	8524102,269
4201	4485925,358	8524114,513
4202	4485922,897	8524124,753
4203	4485915,178	8524131,138
4204	4485908,991	8524136,990
4205	4485900,928	8524143,677
4206	4485891,647	8524149,330
4207	4485887,077	8524158,080
4208	4485887,475	8524165,787
4209	4485891,678	8524177,189
4210	4485895,538	8524188,408
4211	4485899,420	8524198,447
4212	4485903,045	8524209,447
4213	4485906,772	8524223,349
4214	4485913,709	8524241,959
4215	4485916,631	8524252,990
4216	4485921,100	8524265,299
4217	4485925,991	8524278,838
4218	4485932,139	8524292,240
4219	4485930,342	8524304,802
4220	4485927,741	8524318,759
4221	4485923,819	8524326,369
4222	4485919,092	8524334,279
4223	4485913,147	8524344,420
4224	4485909,108	8524357,599
4225	4485908,241	8524369,509
4226	4485916,077	8524387,099
4227	4485925,561	8524401,650
4228	4485933,256	8524410,947
4229	4485945,069	8524420,131
4230	4485956,459	8524426,720
4231	4485965,061	8524436,549
4232	4485969,565	8524444,744
4233	4485971,452	8524451,330
4234	4485970,397	8524459,138
4235	4485968,092	8524465,029
4236	4485958,819	8524472,177
4237	4485950,655	8524481,650
4238	4485942,600	8524489,759
4239	4485939,725	8524499,818
4240	4485942,881	8524515,849
4241	4485947,600	8524527,998
4242	4485956,616	8524535,607
4243	4485964,366	8524541,299
4244	4485972,155	8524544,427
4245	4485977,756	8524545,631
4246	4485984,506	8524548,927
4247	4485989,971	8524559,671
4248	4485991,639	8524570,560
4249	4485989,108	8524577,560
4250	4485984,491	8524587,262
4251	4485979,272	8524591,799
4252	4485971,538	8524601,447

№	X	Y
4253	4485960,608	8524618,240
4254	4485957,709	8524633,580
4255	4485952,000	8524652,181
4256	4485972,256	8524653,677
4257	4485974,768	8524643,744
4258	4485976,749	8524636,009
4259	4485981,959	8524626,720
4260	4485989,545	8524614,990
4261	4485995,506	8524605,420
4262	4485997,030	8524594,287
4263	4486000,459	8524584,920
4264	4486009,459	8524585,580
4265	4486018,877	8524584,099
4266	4486026,678	8524582,338
4267	4486031,842	8524585,619
4268	4486037,569	8524589,099
4269	4486049,475	8524597,759
4270	4486060,737	8524606,463
4271	4486066,811	8524616,209
4272	4486073,092	8524624,560
4273	4486075,811	8524640,939
4274	4486081,780	8524650,080
4275	4486059,311	8524661,131
4276	4486036,588	8524693,480
4277	4486032,842	8524698,318
4278	4486024,501	8524702,998
4279	4486015,127	8524706,097
4280	4485996,670	8524708,197
4281	4485996,764	8524719,366
4282	4486002,069	8524730,689
4283	4485995,139	8524733,888
4284	4485984,717	8524735,009
4285	4485977,678	8524735,381
4286	4485961,350	8524734,258
4287	4485966,366	8524741,388
4288	4485980,139	8524746,638
4289	4485993,186	8524750,631
4290	4486003,616	8524751,900
4291	4486019,608	8524755,490
4292	4486030,459	8524758,881
4293	4486039,686	8524764,349
4294	4486046,045	8524772,498
4295	4486049,506	8524777,509
4296	4486042,319	8524782,998
4297	4486036,811	8524786,131
4298	4486027,038	8524781,099
4299	4486012,272	8524771,619
4300	4485996,116	8524769,650
4301	4485972,670	8524772,420
4302	4485961,272	8524772,459
4303	4485951,030	8524770,338
4304	4485936,022	8524766,088
4305	4485926,452	8524759,740
4306	4485921,631	8524750,619
4307	4485913,030	8524730,408
4308	4485909,209	8524717,881

№	X	Y
4309	4485909,139	8524707,697
4310	4485910,467	8524696,279
4311	4485910,475	8524682,908
4312	4485907,209	8524668,279
4313	4485899,772	8524658,279
4314	4485895,342	8524652,990
4315	4485894,100	8524645,029
4316	4485894,069	8524633,658
4317	4485895,530	8524623,779
4318	4485895,811	8524614,947
4319	4485890,600	8524604,908
4320	4485884,475	8524599,478
4321	4485872,991	8524598,388
4322	4485865,280	8524600,427
4323	4485862,131	8524607,748
4324	4485861,428	8524616,240
4325	4485862,991	8524624,767
4326	4485864,741	8524635,330
4327	4485868,045	8524642,310
4328	4485868,999	8524652,209
4329	4485874,342	8524666,029
4330	4485880,842	8524674,857
4331	4485883,889	8524683,709
4332	4485883,756	8524690,509
4333	4485883,249	8524697,330
4334	4485877,095	8524704,824
4335	4485861,354	8524706,914
4336	4485862,022	8524690,060
4337	4485861,616	8524681,240
4338	4485858,249	8524669,509
4339	4485857,436	8524660,009
4340	4485853,522	8524637,240
4341	4485842,131	8524614,908
4342	4485834,741	8524600,998
4343	4485832,561	8524593,927
4344	4485790,928	8524598,900
4345	4485757,131	8524613,228
4346	4485732,561	8524610,838
4347	4485701,842	8524601,287
4348	4485661,897	8524608,447
4349	4485612,741	8524610,838
4350	4485526,725	8524625,158
4351	4485478,112	8524621,891
4352	4485419,202	8524601,287
4353	4485406,905	8524586,970
4354	4485384,608	8524578,449
4355	4485367,038	8524601,209
4356	4485351,616	8524596,517
4357	4485336,249	8524577,420
4358	4485317,819	8524558,318
4359	4485287,100	8524558,318
4360	4485268,022	8524554,857
4361	4485273,749	8524548,920
4362	4485279,561	8524548,920
4363	4485286,155	8524548,447
4364	4485289,561	8524540,697

№	X	Y
4365	4485284,858	8524532,338
4366	4485291,342	8524528,131
4367	4485296,249	8524521,689
4368	4485300,331	8524516,203
4369	4485305,202	8524512,170
4370	4485314,202	8524504,588
4371	4485319,905	8524499,220
4372	4485326,538	8524491,529
4373	4485333,999	8524484,209
4374	4485339,116	8524481,138
4375	4485343,780	8524466,743
4376	4485346,772	8524457,509
4377	4485338,670	8524436,170
4378	4485339,631	8524426,388
4379	4485340,319	8524419,267
4380	4485344,952	8524410,869
4381	4485342,988	8524399,115
4382	4485343,061	8524392,619
4383	4485346,209	8524386,197
4384	4485352,000	8524375,281
4385	4485349,960	8524357,658
4386	4485350,729	8524340,597
4387	4485350,764	8524325,884
4388	4485352,280	8524309,560
4389	4485357,678	8524303,080
4390	4485363,889	8524298,232
4391	4485368,420	8524289,689
4392	4485369,999	8524284,138
4393	4485377,991	8524274,420
4394	4485383,348	8524263,711
4395	4485396,772	8524254,189
4396	4485396,897	8524248,228
4397	4485394,590	8524236,494
4398	4485395,659	8524219,709
4399	4485395,467	8524208,369
4400	4485394,420	8524202,670
4401	4485386,600	8524192,363
4402	4485385,889	8524178,650
4403	4485385,897	8524171,248
4404	4485397,112	8524158,000
4405	4485403,163	8524149,754
4406	4485399,186	8524135,908
4407	4485400,108	8524129,427
4408	4485402,006	8524120,017
4409	4485403,092	8524112,990
4410	4485407,088	8524097,830
4411	4485403,327	8524088,037
4412	4485394,917	8524089,828
4413	4485380,553	8524092,748
4414	4485374,241	8524088,279
4415	4485369,772	8524079,920
4416	4485362,331	8524073,902
4417	4485339,897	8524077,580
4418	4485329,647	8524077,900
4419	4485322,159	8524081,092
4420	4485316,608	8524087,170

№	X	Y
4421	4485311,881	8524092,119
4422	4485302,389	8524093,869
4423	4485292,717	8524096,677
4424	4485282,850	8524095,080
4425	4485270,600	8524092,150
4426	4485259,178	8524092,369
4427	4485251,147	8524095,849
4428	4485245,280	8524099,230
4429	4485227,729	8524089,888
4430	4485220,569	8524080,068
4431	4485217,038	8524069,470
4432	4485211,795	8524060,677
4433	4485208,420	8524049,482
4434	4485209,811	8524039,759
4435	4485211,506	8524030,920
4436	4485215,194	8524026,338
4437	4485221,569	8524017,447
4438	4485224,881	8524012,240
4439	4485226,225	8524004,799
4440	4485223,823	8523996,875
4441	4485216,827	8523993,119
4442	4485206,709	8523993,267
4443	4485196,686	8523993,517
4444	4485186,139	8523995,170
4445	4485174,920	8523995,599
4446	4485163,811	8523996,818
4447	4485153,405	8523999,088
4448	4485141,252	8524002,609
4449	4485131,129	8524012,230
4450	4485130,987	8524023,818
4451	4485140,108	8524026,603
4452	4485129,499	8524039,224
4453	4485128,846	8524053,994
4454	4485122,452	8524062,107
4455	4485115,405	8524067,650
4456	4485110,522	8524070,990
4457	4485104,229	8524067,812
4458	4485102,108	8524062,287
4459	4485091,170	8524044,287
4460	4485085,850	8524035,888
4461	4485081,608	8524029,177
4462	4485069,670	8524018,381
4463	4485064,459	8524007,287
4464	4485051,788	8523996,088
4465	4485043,889	8523984,158
4466	4485039,866	8523966,517
4467	4485037,522	8523960,697
4468	4485027,280	8523950,129
4469	4485029,538	8523961,043
4470	4485031,350	8523971,873
4471	4485032,084	8523983,302
4472	4485034,147	8523992,955
4473	4485036,413	8524003,150
4474	4485043,913	8524014,728
4475	4485052,163	8524026,873
4476	4485061,428	8524039,447

№	X	Y
4477	4485068,163	8524050,383
4478	4485079,991	8524067,705
4479	4485084,584	8524078,369
4480	4485087,397	8524089,279
4481	4485087,522	8524098,158
4482	4485090,100	8524112,883
4483	4485090,124	8524122,330
4484	4485090,522	8524136,633
4485	4485098,350	8524154,900
4486	4485106,428	8524180,011
4487	4485108,225	8524198,842
4488	4485107,952	8524219,623
4489	4485108,374	8524229,219
4490	4485105,768	8524237,304
4491	4485092,897	8524250,830
4492	4485088,417	8524257,017
4493	4485078,366	8524274,664
4494	4485075,228	8524283,531
4495	4485071,741	8524291,390
4496	4485069,038	8524308,455
4497	4485066,952	8524317,650
4498	4485063,850	8524329,279
4499	4485062,475	8524340,261
4500	4485061,452	8524351,369
4501	4485061,413	8524360,248
4502	4485062,084	8524370,580
4503	4485062,538	8524380,623
4504	4485059,959	8524390,357
4505	4485055,522	8524398,228
4506	4485050,975	8524409,619
4507	4485044,413	8524417,002
4508	4485038,561	8524426,068
4509	4485032,709	8524433,990
4510	4485021,639	8524442,908
4511	4485012,397	8524448,164
4512	4485001,709	8524457,752
4513	4484983,624	8524466,740
4514	4484968,772	8524476,664
4515	4484955,788	8524495,383
4516	4484940,100	8524512,650
4517	4484929,678	8524530,705
4518	4484925,600	8524539,029
4519	4484920,100	8524547,568
4520	4484908,202	8524553,633
4521	4484891,178	8524560,463
4522	4484876,241	8524565,373
4523	4484866,811	8524572,990
4524	4484857,186	8524580,802
4525	4484841,616	8524590,287
4526	4484817,897	8524602,922
4527	4484800,913	8524613,373
4528	4484783,788	8524623,357
4529	4484773,772	8524634,383
4530	4484765,522	8524643,802
4531	4484757,874	8524649,552
4532	4484749,874	8524655,082

№	X	Y
4533	4484740,952	8524659,189
4534	4484723,788	8524662,447
4535	4484707,459	8524665,740
4536	4484699,491	8524669,228
4537	4484694,491	8524673,138
4538	4484689,663	8524676,914
4539	4484685,764	8524684,047
4540	4484679,342	8524686,129
4541	4484671,811	8524688,451
4542	4484664,999	8524690,039
4543	4484656,163	8524691,060
4544	4484647,538	8524691,664
4545	4484639,100	8524692,068
4546	4484584,124	8524690,086
4547	4484574,499	8524690,289
4548	4484565,866	8524690,705
4549	4484557,436	8524690,500
4550	4484549,022	8524689,705
4551	4484540,389	8524688,705
4552	4484522,733	8524688,709
4553	4484514,499	8524689,125
4554	4484505,663	8524689,529
4555	4484479,389	8524688,740
4556	4484470,584	8524689,913
4557	4484428,717	8524693,927
4558	4484420,217	8524688,537
4559	4484404,577	8524685,107
4560	4484391,170	8524682,709
4561	4484377,538	8524683,709
4562	4484371,165	8524684,215
4563	4484361,717	8524684,240
4564	4484350,600	8524682,869
4565	4484342,311	8524687,709
4566	4484341,702	8524694,619
4567	4484340,756	8524704,209
4568	4484336,655	8524713,369
4569	4484329,717	8524720,869
4570	4484322,772	8524723,373
4571	4484312,624	8524723,619
4572	4484300,342	8524723,248
4573	4484293,725	8524725,619
4574	4484286,772	8524733,138
4575	4484280,108	8524730,017
4576	4484281,647	8524712,560
4577	4484289,561	8524695,150
4578	4484290,555	8524675,932
4579	4484279,522	8524687,888
4580	4484274,241	8524691,947
4581	4484267,241	8524697,299
4582	4484257,217	8524702,287
4583	4484247,405	8524700,388
4584	4484241,358	8524693,855
4585	4484229,663	8524683,195
4586	4484221,542	8524670,984
4587	4484217,768	8524658,947
4588	4484219,147	8524641,908

№	X	Y
4589	4484209,670	8524645,388
4590	4484197,686	8524652,080
4591	4484189,327	8524654,131
4592	4484185,436	8524649,560
4593	4484182,311	8524639,824
4594	4484172,256	8524643,267
4595	4484162,616	8524641,709
4596	4484153,280	8524643,447
4597	4484141,905	8524644,420
4598	4484129,811	8524641,588
4599	4484118,077	8524637,080
4600	4484110,631	8524630,720
4601	4484106,436	8524623,498
4602	4484100,178	8524613,209
4603	4484097,752	8524603,802
4604	4484100,807	8524594,164
4605	4484102,838	8524583,642
4606	4484097,936	8524570,830
4607	4484089,538	8524559,900
4608	4484077,545	8524550,338
4609	4484070,381	8524539,759
4610	4484067,495	8524534,883
4611	4484058,456	8524534,090
4612	4484047,702	8524536,150
4613	4484042,006	8524537,470
4614	4484029,850	8524538,189
4615	4484019,592	8524535,990
4616	4484010,928	8524529,709
4617	4484006,405	8524523,052
4618	4483984,975	8524532,955
4619	4483967,725	8524542,185
4620	4483958,897	8524546,810
4621	4483923,569	8524568,086
4622	4483914,944	8524573,093
4623	4483906,319	8524577,914
4624	4483898,092	8524582,935
4625	4483890,061	8524588,357
4626	4483881,819	8524593,779
4627	4483873,397	8524597,990
4628	4483865,178	8524600,810
4629	4483856,944	8524602,818
4630	4483814,405	8524610,857
4631	4483780,686	8524618,701
4632	4483772,670	8524620,310
4633	4483765,038	8524621,904
4634	4483757,022	8524623,914
4635	4483748,592	8524626,326
4636	4483740,756	8524629,146
4637	4483733,139	8524632,154
4638	4483725,905	8524635,568
4639	4483718,280	8524638,779
4640	4483710,256	8524642,593
4641	4483702,819	8524646,607
4642	4483695,405	8524650,422
4643	4483688,780	8524654,240
4644	4483682,756	8524657,857

№	X	Y
4645	4483677,147	8524661,258
4646	4483670,823	8524666,178
4647	4483664,567	8524671,902
4648	4483652,198	8524673,189
4649	4483646,038	8524675,711
4650	4483640,022	8524678,529
4651	4483621,350	8524690,172
4652	4483613,725	8524693,185
4653	4483605,694	8524694,396
4654	4483599,069	8524693,998
4655	4483592,256	8524691,998
4656	4483561,561	8524676,961
4657	4483532,467	8524663,748
4658	4483525,038	8524662,146
4659	4483518,420	8524662,146
4660	4483512,600	8524663,955
4661	4483507,381	8524666,758
4662	4483501,751	8524670,315
4663	4483493,499	8524683,240
4664	4483489,272	8524694,857
4665	4483489,530	8524705,131
4666	4483494,452	8524715,959
4667	4483499,249	8524727,588
4668	4483503,811	8524738,619
4669	4483505,530	8524753,310
4670	4483506,952	8524766,318
4671	4483505,420	8524783,709
4672	4483504,756	8524798,498
4673	4483506,600	8524812,720
4674	4483511,256	8524833,869
4675	4483519,577	8524837,689
4676	4483525,092	8524849,998
4677	4483528,420	8524861,799
4678	4483529,061	8524874,709
4679	4483530,545	8524889,631
4680	4483534,577	8524902,259
4681	4483538,452	8524917,381
4682	4483542,780	8524934,728
4683	4483546,709	8524949,381
4684	4483549,280	8524965,927
4685	4483548,811	8524979,459
4686	4483547,709	8524997,009
4687	4483548,389	8525002,884
4688	4483549,577	8525013,228
4689	4483555,717	8525023,779
4690	4483565,327	8525030,150
4691	4483576,920	8525038,920
4692	4483583,336	8525044,985
4693	4483597,272	8525054,259
4694	4483608,842	8525058,920
4695	4483617,577	8525066,447
4696	4483621,678	8525075,119
4697	4483626,788	8525082,759
4698	4483631,858	8525094,599
4699	4483637,319	8525099,060
4700	4483648,295	8525103,177

№	X	Y
4701	4483660,897	8525113,869
4702	4483669,389	8525127,068
4703	4483677,428	8525140,330
4704	4483685,436	8525156,287
4705	4483695,077	8525170,759
4706	4483704,366	8525183,799
4707	4483709,741	8525189,607
4708	4483719,670	8525197,799
4709	4483730,178	8525208,478
4710	4483737,522	8525221,119
4711	4483740,530	8525229,918
4712	4483742,670	8525236,189
4713	4483745,823	8525249,798
4714	4483746,827	8525260,978
4715	4483746,756	8525273,131
4716	4483746,827	8525288,158
4717	4483747,967	8525302,049
4718	4483751,467	8525313,537
4719	4483761,397	8525332,978
4720	4483770,249	8525348,881
4721	4483777,436	8525359,408
4722	4483783,272	8525364,177
4723	4483790,967	8525366,888
4724	4483798,983	8525368,779
4725	4483808,827	8525368,869
4726	4483817,092	8525371,607
4727	4483824,678	8525379,529
4728	4483830,022	8525390,299
4729	4483833,147	8525403,599
4730	4483835,749	8525417,287
4731	4483835,436	8525429,709
4732	4483831,737	8525439,033
4733	4483826,381	8525442,697
4734	4483819,100	8525444,287
4735	4483809,959	8525443,119
4736	4483800,209	8525438,131
4737	4483791,702	8525429,068
4738	4483782,209	8525418,400
4739	4483774,506	8525407,920
4740	4483769,123	8525401,514
4741	4483759,842	8525399,150
4742	4483750,295	8525399,759
4743	4483740,350	8525403,138
4744	4483728,959	8525403,767
4745	4483718,592	8525400,970
4746	4483710,207	8525399,391
4747	4483701,272	8525397,709
4748	4483676,631	8525397,318
4749	4483656,826	8525397,567
4750	4483650,249	8525398,354
4751	4483615,881	8525350,027
4752	4483604,850	8525356,978
4753	4483589,920	8525369,918
4754	4483583,999	8525375,148
4755	4483567,280	8525389,898
4756	4483549,811	8525392,758

№	X	Y
4757	4483537,147	8525402,508
4758	4483519,952	8525412,998
4759	4483514,061	8525440,743
4760	4483501,686	8525452,718
4761	4483490,686	8525450,828
4762	4483481,967	8525470,898
4763	4483465,256	8525484,228
4764	4483465,670	8525501,687
4765	4483454,858	8525537,578
4766	4483441,959	8525548,318
4767	4483428,491	8525566,168
4768	4483407,069	8525580,959
4769	4483410,788	8525594,058
4770	4483391,452	8525601,107
4771	4483371,381	8525598,818
4772	4483349,928	8525597,508
4773	4483344,561	8525621,558
4774	4483324,959	8525631,408
4775	4483315,467	8525648,117
4776	4483312,491	8525667,107
4777	4483301,499	8525671,787
4778	4483276,647	8525682,379
4779	4483263,670	8525687,908
4780	4483236,428	8525684,308
4781	4483209,038	8525702,697
4782	4483150,999	8525633,287
4783	4483135,741	8525660,129
4784	4483107,936	8525682,578
4785	4483108,249	8525706,379
4786	4483104,702	8525752,968
4787	4483080,461	8525758,052
4788	4483053,499	8525778,823
4789	4483043,061	8525785,310
4790	4483035,030	8525790,138
4791	4483026,999	8525794,154
4792	4483019,381	8525797,381
4793	4483010,741	8525799,388
4794	4483001,506	8525800,388
4795	4482992,881	8525801,201
4796	4482947,295	8525801,599
4797	4482938,866	8525800,787
4798	4482929,631	8525799,177
4799	4482920,600	8525796,560
4800	4482911,959	8525792,537
4801	4482903,530	8525788,310
4802	4482894,686	8525782,881
4803	4482885,647	8525777,435
4804	4482876,819	8525772,404
4805	4482869,592	8525767,381
4806	4482861,350	8525762,951
4807	4482853,522	8525759,131
4808	4482844,491	8525756,107
4809	4482836,045	8525753,888
4810	4482828,819	8525752,685
4811	4482821,600	8525751,677
4812	4482814,366	8525750,865

№	X	Y
4813	4482806,920	8525752,706
4814	4482790,170	8525760,638
4815	4482774,709	8525746,379
4816	4482762,038	8525718,287
4817	4482741,639	8525706,488
4818	4482723,311	8525686,187
4819	4482720,272	8525676,607
4820	4482714,725	8525671,097
4821	4482703,256	8525671,978
4822	4482697,202	8525662,574
4823	4482691,065	8525656,150
4824	4482657,139	8525677,037
4825	4482661,647	8525693,318
4826	4482666,780	8525719,838
4827	4482662,952	8525743,799
4828	4482659,342	8525764,209
4829	4482660,639	8525815,318
4830	4482665,186	8525847,287
4831	4482660,061	8525856,209
4832	4482642,709	8525877,558
4833	4482673,795	8525917,908
4834	4482683,038	8525931,129
4835	4482673,866	8525955,777
4836	4482658,819	8525956,187
4837	4482647,569	8525953,658
4838	4482667,592	8525972,896
4839	4482672,045	8525977,177
4840	4482708,092	8526007,537
4841	4482728,311	8526037,687
4842	4482730,889	8526064,748
4843	4482717,491	8526088,308
4844	4482755,428	8526105,478
4845	4482800,116	8526098,037
4846	4482812,452	8526117,767
4847	4482786,741	8526134,879
4848	4482765,108	8526140,808
4849	4482760,069	8526170,097
4850	4482748,350	8526183,638
4851	4482754,108	8526209,648
4852	4482758,717	8526235,287
4853	4482758,139	8526253,927
4854	4482760,999	8526271,218
4855	4482764,225	8526286,459
4856	4482760,311	8526302,597
4857	4482768,459	8526313,498
4858	4482778,741	8526320,338
4859	4482774,006	8526327,927
4860	4482786,022	8526339,799
4861	4482776,420	8526349,258
4862	4482762,209	8526353,308
4863	4482753,459	8526350,808
4864	4482736,491	8526362,527
4865	4482722,092	8526387,367
4866	4482724,686	8526418,898
4867	4482714,178	8526462,799
4868	4482670,272	8526459,607

№	X	Y
4869	4482642,022	8526489,658
4870	4482630,022	8526513,197
4871	4482641,499	8526525,097
4872	4482642,346	8526553,924
4873	4482579,256	8526567,779
4874	4482543,717	8526572,810
4875	4482534,889	8526574,607
4876	4482525,452	8526576,217
4877	4482514,054	8526578,220
4878	4482507,389	8526579,435
4879	4482498,959	8526582,060
4880	4482490,116	8526585,881
4881	4482481,686	8526590,498
4882	4482474,866	8526595,131
4883	4482468,850	8526599,560
4884	4482456,364	8526614,086
4885	4482448,866	8526606,847
4886	4482426,639	8526579,158
4887	4482443,030	8526560,808
4888	4482435,717	8526498,867
4889	4482414,725	8526483,408
4890	4482413,397	8526462,228
4891	4482402,221	8526444,931
4892	4482401,506	8526433,349
4893	4482400,499	8526424,092
4894	4482398,686	8526414,427
4895	4482396,077	8526405,982
4896	4482392,467	8526396,310
4897	4482383,131	8526400,959
4898	4482377,889	8526367,777
4899	4482362,389	8526349,318
4900	4482353,638	852616,678
4901	4482317,645	8526302,891
4902	4482271,381	8526293,767
4903	4482258,920	8526280,867
4904	4482246,045	8526276,787
4905	4482231,475	8526285,058
4906	4482221,538	8526319,318
4907	4482185,006	8526331,677
4908	4482164,967	8526299,447
4909	4482146,209	8526327,568
4910	4482123,608	8526361,238
4911	4482121,139	8526430,437
4912	4482115,631	8526471,898
4913	4482124,967	8526538,379
4914	4482104,506	8526588,117
4915	4482056,209	8526648,097
4916	4482042,959	8526606,568
4917	4482062,147	8526589,228
4918	4482059,920	8526570,177
4919	4482015,999	8526582,767
4920	4482015,780	8526587,097
4921	4482026,600	8526614,447
4922	4482018,397	8526625,138
4923	4482013,608	8526643,908
4924	4482018,569	8526651,867

№	X	Y
4925	4482059,819	8526678,695
4926	4482062,065	8526686,174
4927	4482067,739	8526691,777
4928	4482070,569	8526699,709
4929	4482084,428	8526722,045
4930	4482090,522	8526728,549
4931	4482095,475	8526733,513
4932	4482101,709	8526739,756
4933	4482108,530	8526745,795
4934	4482114,959	8526751,826
4935	4482120,788	8526758,263
4936	4482125,209	8526765,513
4937	4482129,428	8526773,170
4938	4482133,249	8526781,006
4939	4482136,061	8526788,459
4940	4482136,670	8526795,701
4941	4482137,272	8526802,537
4942	4482138,881	8526810,388
4943	4482141,702	8526818,638
4944	4482145,319	8526827,701
4945	4482149,327	8526836,146
4946	4482153,756	8526843,998
4947	4482162,202	8526861,701
4948	4482166,217	8526869,748
4949	4482169,827	8526877,201
4950	4482172,045	8526884,240
4951	4482173,858	8526892,092
4952	4482174,061	8526899,529
4953	4482169,045	8526926,295
4954	4482169,459	8526934,342
4955	4482175,702	8526967,342
4956	4482176,717	8526992,287
4957	4482188,381	8527043,201
4958	4482189,768	8527051,748
4959	4482190,795	8527061,920
4960	4482192,209	8527071,365
4961	4482198,850	8527099,545
4962	4482201,670	8527109,201
4963	4482204,280	8527117,857
4964	4482206,092	8527125,904
4965	4482206,295	8527134,357
4966	4482206,100	8527143,404
4967	4482204,608	8527149,994
4968	4482202,514	8527157,633
4969	4482188,573	8527226,288
4970	4482177,620	8527262,729
4971	4482167,905	8527312,617
4972	4482178,670	8527371,037
4973	4482186,491	8527433,738
4974	4482199,108	8527473,248
4975	4482210,506	8527494,478
4976	4482209,670	8527536,299
4977	4482192,600	8527554,588
4978	4482194,639	8527584,308
4979	4482194,756	8527593,248
4980	4482188,600	8527616,162

№	X	Y
4981	4482180,327	8527616,381
4982	4482174,170	8527612,892
4983	4482168,749	8527599,740
4984	4482149,366	8527610,330
4985	4482141,889	8527623,642
4986	4482139,545	8527635,802
4987	4482131,959	8527639,009
4988	4482127,202	8527632,369
4989	4482122,092	8527628,869
4990	4482115,170	8527613,529
4991	4482103,905	8527610,052
4992	4482095,971	8527599,312
4993	4482081,053	8527592,560
4994	4482075,725	8527587,189
4995	4482065,131	8527586,912
4996	4482053,452	8527574,529
4997	4482036,100	8527574,349
4998	4482018,202	8527574,080
4999	4482012,397	8527572,592
5000	4481990,647	8527557,771
5001	4481994,655	8527548,271
5002	4481979,327	8527542,711
5003	4481966,538	8527541,861
5004	4481956,147	8527544,529
5005	4481949,139	8527542,892
5006	4481943,803	8527534,890
5007	4481936,381	8527530,213
5008	4481926,745	8527529,920
5009	4481921,772	8527533,881
5010	4481917,936	8527540,092
5011	4481911,542	8527541,226
5012	4481902,264	8527541,566
5013	4481892,358	8527551,381
5014	4481884,405	8527556,892
5015	4481869,342	8527569,920
5016	4481857,592	8527576,189
5017	4481845,545	8527577,310
5018	4481839,249	8527577,271
5019	4481827,850	8527580,439
5020	4481816,405	8527587,213
5021	4481798,827	8527595,541
5022	4481791,428	8527598,201
5023	4481779,686	8527600,220
5024	4481766,397	8527609,041
5025	4481759,319	8527618,349
5026	4481754,631	8527623,162
5027	4481741,811	8527617,580
5028	4481724,381	8527629,009
5029	4481714,538	8527631,529
5030	4481709,092	8527634,131
5031	4481704,827	8527653,392
5032	4481678,627	8527670,091
5033	4481671,967	8527678,849
5034	4481661,768	8527678,890
5035	4481658,647	8527666,170
5036	4481658,069	8527652,521

№	X	Y
5037	4481663,217	8527649,361
5038	4481667,006	8527642,150
5039	4481673,428	8527627,490
5040	4481673,709	8527615,791
5041	4481673,842	8527607,689
5042	4481667,979	8527604,117
5043	4481648,499	8527619,888
5044	4481641,811	8527627,670
5045	4481635,928	8527634,513
5046	4481623,116	8527644,537
5047	4481613,764	8527650,732
5048	4481600,327	8527658,248
5049	4481586,163	8527666,033
5050	4481568,967	8527674,037
5051	4481559,788	8527676,615
5052	4481552,315	8527679,068
5053	4481546,014	8527677,154
5054	4481537,592	8527674,138
5055	4481510,483	8527666,287
5056	4481502,045	8527661,857
5057	4481493,811	8527657,427
5058	4481485,178	8527653,201
5059	4481476,936	8527649,576
5060	4481469,446	8527645,719
5061	4481461,280	8527640,732
5062	4481453,249	8527635,490
5063	4481445,006	8527630,060
5064	4481436,780	8527624,420
5065	4481429,545	8527618,787
5066	4481412,573	8527613,381
5067	4481416,491	8527609,927
5068	4481410,069	8527603,310
5069	4481404,635	8527600,810
5070	4481387,170	8527583,568
5071	4481383,041	8527578,240
5072	4481374,073	8527570,121
5073	4481367,077	8527566,256
5074	4481360,459	8527564,045
5075	4481339,366	8527559,013
5076	4481331,741	8527558,006
5077	4481322,709	8527557,404
5078	4481313,866	8527556,599
5079	4481305,038	8527555,592
5080	4481295,663	8527553,904
5081	4481289,178	8527552,568
5082	4481281,545	8527552,967
5083	4481274,920	8527554,779
5084	4481246,014	8527569,068
5085	4481238,991	8527571,677
5086	4481232,170	8527572,888
5087	4481224,936	8527573,685
5088	4481217,709	8527573,685
5089	4481209,881	8527572,677
5090	4481202,045	8527571,263
5091	4481193,819	8527568,857
5092	4481186,186	8527566,037

№	X	Y
5093	4481180,357	8527562,955
5094	4481156,577	8527495,271
5095	4481144,874	8527489,490
5096	4481129,772	8527489,531
5097	4481064,124	8527496,328
5098	4481100,131	8527471,433
5099	4481116,381	8527457,463
5100	4481104,319	8527458,279
5101	4481097,100	8527448,092
5102	4481073,952	8527446,670
5103	4481051,463	8527444,365
5104	4481037,624	8527431,929
5105	4481041,538	8527420,572
5106	4481052,592	8527418,111
5107	4481068,436	8527418,131
5108	4481081,475	8527418,322
5109	4481101,288	8527418,740
5110	4481117,030	8527415,271
5111	4481126,975	8527409,861
5112	4481138,225	8527407,392
5113	4481152,225	8527406,771
5114	4481160,108	8527398,463
5115	4481159,350	8527389,412
5116	4481153,178	8527377,361
5117	4481139,209	8527363,170
5118	4481125,397	8527355,592
5119	4481103,889	8527347,920
5120	4481083,569	8527338,240
5121	4481068,561	8527331,009
5122	4481054,545	8527324,670
5123	4481046,842	8527320,381
5124	4481036,295	8527319,892
5125	4481027,342	8527314,662
5126	4481021,702	8527318,259
5127	4481021,366	8527333,572
5128	4481019,381	8527339,869
5129	4481015,538	8527348,881
5130	4481007,897	8527355,240
5131	4481001,842	8527355,252
5132	4480996,475	8527344,912
5133	4480995,045	8527329,400
5134	4480991,999	8527324,463
5135	4480966,749	8527323,189
5136	4480956,069	8527322,400
5137	4480950,092	8527313,560
5138	4480949,467	8527304,252
5139	4480946,311	8527299,259
5140	4480937,799	8527292,765
5141	4480927,499	8527291,881
5142	4480919,249	8527289,842
5143	4480913,202	8527286,252
5144	4480900,225	8527275,213
5145	4480900,331	8527226,172
5146	4480905,295	8527217,830
5147	4480915,202	8527217,920
5148	4480938,858	8527223,740

№	X	Y
5149	4480949,202	8527223,732
5150	4480959,506	8527224,970
5151	4480968,456	8527234,132
5152	4480971,795	8527227,170
5153	4480975,202	8527206,435
5154	4480976,811	8527197,592
5155	4480978,006	8527188,326
5156	4480978,202	8527177,670
5157	4480977,999	8527167,810
5158	4480976,788	8527159,560
5159	4480973,764	8527151,709
5160	4480969,108	8527145,244
5161	4480960,108	8527134,607
5162	4480953,491	8527127,969
5163	4480944,436	8527119,513
5164	4480935,811	8527112,068
5165	4480909,897	8527086,506
5166	4480901,858	8527079,865
5167	4480895,030	8527073,427
5168	4480889,006	8527067,795
5169	4480883,682	8527061,353
5170	4480885,991	8527051,295
5171	4480902,038	8527040,631
5172	4480906,459	8527036,209
5173	4480909,467	8527031,381
5174	4480910,967	8527024,029
5175	4480907,252	8527015,478
5176	4480898,018	8527014,271
5177	4480889,178	8527018,701
5178	4480882,756	8527022,513
5179	4480876,342	8527026,138
5180	4480867,709	8527027,349
5181	4480860,069	8527022,920
5182	4480855,452	8527018,701
5183	4480848,827	8527015,068
5184	4480842,397	8527012,256
5185	4480836,178	8527009,435
5186	4480831,155	8527005,209
5187	4480828,139	8526997,560
5188	4480826,577	8526959,939
5189	4480817,655	8526921,498
5190	4480815,045	8526913,045
5191	4480810,827	8526906,006
5192	4480796,170	8526890,310
5193	4480792,444	8526883,670
5194	4480790,342	8526875,013
5195	4480790,176	8526867,211
5196	4480784,311	8526872,201
5197	4480780,295	8526878,435
5198	4480777,217	8526884,351
5199	4480751,092	8526873,570
5200	4480739,178	8526892,295
5201	4480709,116	8526886,515
5202	4480708,530	8526909,502
5203	4480693,358	8526917,347
5204	4480682,702	8526929,892

№	X	Y
5205	4480670,467	8526944,254
5206	4480652,702	8526949,631
5207	4480593,327	8526939,806
5208	4480592,038	8526997,437
5209	4480584,413	8527005,496
5210	4480562,116	8527022,832
5211	4480519,045	8527075,017
5212	4480492,967	8527109,724
5213	4480483,866	8527119,234
5214	4480456,827	8527159,386
5215	4480442,827	8527167,711
5216	4480397,174	8527145,713
5217	4480392,178	8527148,490
5218	4480362,928	8527184,990
5219	4480328,452	8527200,939
5220	4480316,545	8527204,900
5221	4480268,768	8527224,703
5222	4480242,499	8527238,463
5223	4480195,420	8527254,131
5224	4480189,616	8527258,408
5225	4480152,776	8527278,300
5226	4480123,374	8527293,724
5227	4480098,358	8527298,224
5228	4480090,827	8527299,580
5229	4480065,403	8527304,179
5230	4480050,092	8527306,939
5231	4480032,499	8527312,662
5232	4480010,295	8527317,592
5233	4479995,022	8527324,662
5234	4479982,975	8527336,681
5235	4479973,584	8527351,029
5236	4479954,088	8527353,189
5237	4479913,108	8527359,162
5238	4479883,655	8527363,650
5239	4479842,077	8527371,412
5240	4479818,827	8527371,791
5241	4479794,772	8527365,631
5242	4479782,389	8527294,689
5243	4479771,397	8527252,232
5244	4479750,170	8527200,763
5245	4479742,725	8527182,701
5246	4479727,327	8527171,099
5247	4479690,288	8527150,463
5248	4479622,741	8527121,578
5249	4479613,561	8527117,650
5250	4479608,608	8527134,021
5251	4479615,676	8527147,078
5252	4479614,905	8527155,201
5253	4479613,905	8527161,826
5254	4479611,100	8527171,881
5255	4479607,288	8527182,927
5256	4479603,280	8527192,381
5257	4479600,670	8527202,826
5258	4479598,655	8527214,092
5259	4479597,256	8527225,138
5260	4479598,069	8527256,685

№	X	Y
5261	4479597,256	8527267,138
5262	4479594,655	8527276,388
5263	4479590,436	8527286,435
5264	4479574,999	8527318,599
5265	4479570,577	8527330,060
5266	4479567,530	8527405,974
5267	4479558,655	8527397,381
5268	4479539,467	8527394,119
5269	4479524,452	8527387,330
5270	4479519,788	8527379,310
5271	4479514,170	8527362,279
5272	4479515,592	8527348,482
5273	4479509,311	8527333,502
5274	4479495,069	8527321,021
5275	4479475,155	8527320,869
5276	4479463,225	8527328,701
5277	4479447,420	8527328,560
5278	4479429,631	8527326,810
5279	4479415,217	8527316,830
5280	4479403,545	8527300,572
5281	4479392,522	8527295,213
5282	4479361,616	8527294,990
5283	4479339,022	8527294,867
5284	4479323,772	8527294,791
5285	4479317,038	8527288,752
5286	4479315,592	8527280,150
5287	4479317,202	8527258,002
5288	4479322,467	8527222,631
5289	4479319,350	8527204,937
5290	4479301,131	8527179,861
5291	4479283,225	8527158,259
5292	4479260,077	8527147,392
5293	4479224,311	8527138,279
5294	4479206,092	8527133,330
5295	4479178,342	8527121,392
5296	4479157,155	8527097,119
5297	4479148,022	8527082,970
5298	4479142,920	8527078,342
5299	4479132,936	8527069,279
5300	4479112,381	8527050,521
5301	4479092,030	8527018,060
5302	4479076,170	8526998,381
5303	4479072,272	8526988,400
5304	4479070,733	8526982,427
5305	4479067,760	8526970,912
5306	4479051,647	8526942,080
5307	4479042,417	8526918,314
5308	4479029,295	8526911,162
5309	4479015,741	8526910,990
5310	4478982,522	8526905,502
5311	4478958,170	8526892,521
5312	4478950,545	8526884,631
5313	4478950,085	8526865,072
5314	4478947,146	8526847,963
5315	4478938,452	8526834,662
5316	4478925,483	8526822,399

№	X	Y
5317	447889,381	8526807,689
5318	4478887,139	8526795,029
5319	4478881,499	8526782,502
5320	4478867,131	8526766,470
5321	4478850,486	8526765,250
5322	4478808,186	8526772,302
5323	4478782,459	8526775,310
5324	4478723,749	8526774,990
5325	4478710,741	8526787,521
5326	4478702,975	8526788,572
5327	4478695,506	8526782,490
5328	4478686,397	8526774,830
5329	4478682,295	8526753,213
5330	4478673,428	8526747,560
5331	4478650,725	8526736,349
5332	4478638,295	8526732,021
5333	4478610,772	8526726,170
5334	4478609,295	8526719,619
5335	4478607,499	8526700,162
5336	4478604,405	8526687,830
5337	4478588,260	8526680,575
5338	4478563,342	8526681,009
5339	4478540,319	8526693,189
5340	4478519,952	8526705,572
5341	4478509,499	8526716,470
5342	4478490,147	8526725,720
5343	4478479,639	8526727,259
5344	4478456,092	8526726,681
5345	4478443,819	8526720,220
5346	4478378,678	8526695,310
5347	4478360,991	8526691,009
5348	4478350,038	8526681,802
5349	4478339,202	8526660,189
5350	4478331,342	8526649,752
5351	4478318,631	8526642,631
5352	4478311,272	8526642,541
5353	4478296,295	8526646,509
5354	4478289,702	8526646,572
5355	4478283,631	8526641,291
5356	4478277,139	8526618,111
5357	4478268,022	8526611,802
5358	4478250,405	8526602,802
5359	4478232,452	8526593,662
5360	4478226,124	8526587,174
5361	4478220,999	8526576,912
5362	4478218,405	8526571,732
5363	4478205,327	8526553,881
5364	4478201,155	8526548,189
5365	4478190,573	8526538,271
5366	4478176,999	8526530,302
5367	4478159,670	8526514,361
5368	4478147,209	8526496,529
5369	4478129,045	8526486,529
5370	4478096,499	8526476,713
5371	4478069,209	8526473,310
5372	4478058,725	8526467,802

№	X	Y
5373	4478052,156	8526462,059
5374	4478051,671	8526474,176
5375	4478043,344	8526476,218
5376	4478031,476	8526476,248
5377	4478016,453	8526477,222
5378	4478007,422	8526478,068
5379	4477996,922	8526478,017
5380	4477985,523	8526466,799
5381	4477989,406	8526460,177
5382	4477989,646	8526448,982
5383	4477989,692	8526438,653
5384	4477964,991	8526426,349
5385	4477945,030	8526416,041
5386	4477932,475	8526404,619
5387	4477910,682	8526379,218
5388	4477904,967	8526375,618
5389	4477894,343	8526389,717
5390	4477891,006	8526394,498
5391	4477881,241	8526395,287
5392	4477846,607	8526378,709
5393	4477836,726	8526373,350
5394	4477813,521	8526373,170
5395	4477803,929	8526379,170
5396	4477788,045	8526393,240
5397	4477779,640	8526393,186
5398	4477773,904	8526388,904
5399	4477767,279	8526373,567
5400	4477762,021	8526364,990
5401	4477746,170	8526353,404
5402	4477731,718	8526343,326
5403	4477711,952	8526334,763
5404	4477690,749	8526331,645
5405	4477677,279	8526334,631
5406	4477666,374	8526348,138
5407	4477665,051	8526388,958
5408	4477675,187	8526379,468
5409	4477696,703	8526369,738
5410	4477708,773	8526378,107
5411	4477715,750	8526391,787
5412	4477715,324	8526406,442
5413	4477701,609	8526416,968
5414	4477692,703	8526427,517
5415	4477691,062	8526435,117
5416	4477683,937	8526438,777
5417	4477679,851	8526444,209
5418	4477673,172	8526449,568
5419	4477664,601	8526443,068
5420	4477664,881	8526456,895
5421	4477666,374	8526531,186
5422	4477665,902	8526551,288
5423	4477659,976	8526551,908
5424	4477647,758	8526562,738
5425	4477645,437	8526576,978
5426	4477628,319	8526585,832
5427	4477615,617	8526593,563
5428	4477610,140	8526599,937

№	X	Y
5429	4477617,500	8526609,277
5430	4477633,961	8526609,267
5431	4477642,851	8526610,968
5432	4477655,828	8526618,088
5433	4477664,488	8526621,358
5434	4477645,562	8526656,988
5435	4477645,991	8526664,186
5436	4477646,578	8526674,148
5437	4477644,867	8526694,037
5438	4477631,812	8526713,367
5439	4477624,023	8526729,879
5440	4477607,898	8526731,138
5441	4477602,453	8526741,008
5442	4477596,867	8526755,588
5443	4477606,851	8526769,283
5444	4477604,812	8526784,978
5445	4477603,672	8526793,427
5446	4477593,523	8526802,968
5447	4477594,406	8526813,927
5448	4477609,633	8526829,209
5449	4477612,539	8526838,478
5450	4477612,101	8526854,578
5451	4477595,109	8526879,738
5452	4477581,719	8526896,367
5453	4477583,281	8526950,677
5454	4477576,328	8526979,347
5455	4477566,156	8526999,838
5456	4477566,834	8527017,662
5457	4477567,297	8527029,697
5458	4477558,953	8527049,508
5459	4477549,394	8527060,133
5460	4477556,203	8527066,248
5461	4477578,211	8527058,908
5462	4477586,578	8527056,959
5463	4477573,844	8527091,437
5464	4477552,422	8527128,828
5465	4477535,312	8527148,588
5466	4477511,687	8527149,959
5467	4477488,398	8527141,713
5468	4477477,023	8527138,168
5469	4477457,633	8527126,959
5470	4477449,711	8527118,468
5471	4477439,633	8527104,709
5472	4477422,070	8527094,318
5473	4477388,594	8527077,629
5474	4477335,922	8527046,533
5475	4477333,034	8527052,783
5476	4477333,686	8527070,687
5477	4477312,788	8527065,879
5478	4477298,491	8527071,629
5479	4477289,491	8527078,918
5480	4477288,592	8527091,168
5481	4477293,045	8527109,078
5482	4477292,452	8527115,427
5483	4477291,647	8527124,379
5484	4477290,147	8527131,379

№	X	Y
5485	4477281,702	8527139,777
5486	4477273,952	8527143,027
5487	4477262,350	8527143,068
5488	4477257,952	8527152,568
5489	4477242,522	8527151,037
5490	4477234,842	8527152,576
5491	4477220,342	8527154,879
5492	4477224,858	8527167,918
5493	4477225,186	8527190,927
5494	4477226,178	8527212,959
5495	4477220,256	8527225,447
5496	4477209,405	8527234,978
5497	4477197,061	8527232,607
5498	4477190,459	8527232,549
5499	4477182,061	8527226,549
5500	4477171,616	8527225,138
5501	4477159,561	8527226,238
5502	4477150,819	8527232,777
5503	4477145,069	8527239,978
5504	4477136,272	8527250,629
5505	4477131,366	8527254,427
5506	4477122,467	8527260,718
5507	4477110,319	8527266,017
5508	4477085,428	8527267,258
5509	4477045,178	8527268,287
5510	4477036,842	8527264,828
5511	4477032,538	8527256,879
5512	4477037,881	8527249,927
5513	4477023,842	8527247,068
5514	4476996,389	8527242,908
5515	4476975,639	8527243,097
5516	4476972,202	8527238,148
5517	4476976,491	8527224,947
5518	4476976,452	8527217,549
5519	4476963,795	8527211,187
5520	4476953,295	8527208,027
5521	4476939,846	8527211,903
5522	4476944,952	8527228,629
5523	4476940,670	8527236,028
5524	4476931,397	8527236,578
5525	4476921,350	8527250,228
5526	4476915,295	8527259,468
5527	4476911,655	8527272,677
5528	4476908,131	8527279,277
5529	4476897,108	8527305,017
5530	4476882,608	8527297,918
5531	4476859,061	8527291,097
5532	4476824,522	8527273,177
5533	4476812,717	8527273,177
5534	4476800,670	8527277,867
5535	4476791,967	8527282,767
5536	4476780,522	8527288,267
5537	4476763,725	8527289,058
5538	4476737,827	8527292,037
5539	4476718,780	8527293,388
5540	4476705,436	8527284,578

№	X	Y
5541	4476699,881	8527278,129
5542	4476673,741	8527244,508
5543	4476665,389	8527237,398
5544	4476640,889	8527223,488
5545	4476632,499	8527222,352
5546	4476621,397	8527229,978
5547	4476616,428	8527236,117
5548	4476610,785	8527241,532
5549	4476585,897	8527241,959
5550	4476569,456	8527239,423
5551	4476560,999	8527233,842
5552	4476552,952	8527220,238
5553	4476539,561	8527213,703
5554	4476524,811	8527215,379
5555	4476511,561	8527224,879
5556	4476504,905	8527239,218
5557	4476505,272	8527252,629
5558	4476524,108	8527282,937
5559	4476510,709	8527311,687
5560	4476509,772	8527327,037
5561	4476513,209	8527341,447
5562	4476526,745	8527355,933
5563	4476502,467	8527374,799
5564	4476482,920	8527386,037
5565	4476469,006	8527388,629
5566	4476448,920	8527392,379
5567	4476440,272	8527397,818
5568	4476439,178	8527409,443
5569	4476424,577	8527412,867
5570	4476417,827	8527414,508
5571	4476404,780	8527418,607
5572	4476396,190	8527415,693
5573	4476384,475	8527412,299
5574	4476372,936	8527406,838
5575	4476364,342	8527399,687
5576	4476356,038	8527388,828
5577	4476349,440	8527381,173
5578	4476341,092	8527373,267
5579	4476318,491	8527370,808
5580	4476297,045	8527367,498
5581	4476281,999	8527362,472
5582	4476273,350	8527354,328
5583	4476270,100	8527349,277
5584	4476258,545	8527331,918
5585	4476239,952	8527326,459
5586	4476225,954	8527326,764
5587	4476215,084	8527324,390
5588	4476208,842	8527318,527
5589	4476199,561	8527311,937
5590	4476191,311	8527303,588
5591	4476183,709	8527295,879
5592	4476180,272	8527281,379
5593	4476178,741	8527266,568
5594	4476179,209	8527254,968
5595	4476181,147	8527236,056
5596	4476179,522	8527217,674

№	X	Y
5597	4476176,042	8527203,801
5598	4476170,405	8527187,398
5599	4476161,139	8527173,342
5600	4476151,522	8527153,437
5601	4476147,905	8527145,338
5602	4476147,084	8527134,955
5603	4476145,499	8527124,658
5604	4476140,030	8527126,808
5605	4476135,342	8527132,119
5606	4476106,686	8527122,072
5607	4476092,858	8527116,719
5608	4476087,514	8527110,308
5609	4476080,952	8527102,830
5610	4476072,413	8527099,482
5611	4476055,514	8527097,571
5612	4476043,608	8527091,508
5613	4476026,952	8527100,703
5614	4476024,686	8527089,918
5615	4476022,756	8527083,818
5616	4476017,612	8527071,508
5617	4476006,538	8527052,697
5618	4475999,538	8527043,299
5619	4475992,499	8527040,668
5620	4475984,295	8527037,968
5621	4475981,155	8527042,968
5622	4475975,006	8527042,218
5623	4475964,858	8527037,418
5624	4475958,881	8527031,192
5625	4475944,975	8527009,558
5626	4475939,538	8526997,918
5627	4475939,202	8526990,017
5628	4475940,795	8526972,668
5629	4475941,358	8526963,367
5630	4475942,420	8526947,218
5631	4475941,553	8526933,269
5632	4475941,143	8526926,499
5633	4475940,452	8526913,328
5634	4475940,045	8526906,777
5635	4475941,709	8526893,413
5636	4475942,311	8526879,978
5637	4475941,506	8526874,187
5638	4475909,397	8526852,677
5639	4475902,645	8526847,108
5640	4475893,524	8526838,931
5641	4475889,022	8526830,508
5642	4475884,936	8526824,787
5643	4475877,522	8526818,959
5644	4475867,178	8526813,078
5645	4475850,996	8526822,357
5646	4475843,182	8526824,819
5647	4475834,452	8526827,920
5648	4475827,327	8526832,045
5649	4475814,491	8526844,119
5650	4475807,866	8526849,146
5651	4475800,741	8526852,171
5652	4475790,209	8526851,170

№	X	Y
5653	4475783,788	8526848,967
5654	4475777,065	8526845,052
5655	4475757,499	8526834,920
5656	4475752,077	8526831,506
5657	4475745,565	8526826,295
5658	4475738,741	8526820,166
5659	4475730,612	8526817,271
5660	4475720,178	8526816,064
5661	4475710,342	8526814,568
5662	4475702,717	8526812,865
5663	4475695,897	8526812,670
5664	4475669,514	8526816,506
5665	4475657,983	8526816,115
5666	4475649,749	8526815,717
5667	4475643,526	8526813,717
5668	4475638,913	8526810,287
5669	4475624,061	8526784,599
5670	4475619,045	8526778,568
5671	4475612,827	8526772,951
5672	4475605,885	8526766,520
5673	4475599,178	8526762,107
5674	4475579,506	8526754,896
5675	4475567,467	8526749,076
5676	44755561,858	8526745,670
5677	4475554,229	8526740,259
5678	4475546,608	8526736,240
5679	4475539,780	8526736,037
5680	4475531,756	8526735,435
5681	4475523,530	8526734,248
5682	4475515,499	8526733,248
5683	4475507,881	8526732,248
5684	4475500,655	8526730,849
5685	4475493,030	8526728,849
5686	4475484,999	8526726,842
5687	4475476,983	8526725,849
5688	4475470,155	8526724,435
5689	4475463,928	8526722,638
5690	4475458,116	8526720,842
5691	4475452,100	8526719,240
5692	4475446,280	8526717,232
5693	4475440,459	8526714,787
5694	4475434,436	8526712,217
5695	4475426,307	8526709,408
5696	4475412,260	8526708,115
5697	4475404,139	8526709,631
5698	4475398,717	8526711,240
5699	4475390,893	8526713,052
5700	4475383,264	8526713,865
5701	4475377,452	8526714,263
5702	4475370,030	8526713,068
5703	4475361,999	8526710,677
5704	4475353,366	8526708,263
5705	4475345,952	8526707,263
5706	4475337,920	8526706,865
5707	4475329,288	8526706,677
5708	4475320,670	8526706,888

№	X	Y
5709	4475312,448	8526707,077
5710	4475304,811	8526708,904
5711	4475297,389	8526711,529
5712	4475282,538	8526717,967
5713	4475275,717	8526720,787
5714	4475266,831	8526720,482
5715	4475260,264	8526714,779
5716	4475257,061	8526709,146
5717	4475253,452	8526702,920
5718	4475248,827	8526695,092
5719	4475243,006	8526685,849
5720	4475236,186	8526677,217
5721	4475229,569	8526668,982
5722	4475222,139	8526662,756
5723	4475214,108	8526656,537
5724	4475205,280	8526651,115
5725	4475195,850	8526644,896
5726	4475187,420	8526638,482
5727	4475163,342	8526616,990
5728	4475155,319	8526608,959
5729	4475148,288	8526601,529
5730	4475141,264	8526596,920
5731	4475133,647	8526593,904
5732	4475125,014	8526592,506
5733	4475116,389	8526591,717
5734	4475108,155	8526591,513
5735	4475100,741	8526591,131
5736	4475092,905	8526592,342
5737	4475084,483	8526594,349
5738	4475067,631	8526599,592
5739	4475059,811	8526602,404
5740	4475051,381	8526604,631
5741	4475042,545	8526606,646
5742	4475033,920	8526607,654
5743	4475026,100	8526607,865
5744	4474999,999	8526596,185
5745	4474986,649	8526582,732
5746	4474980,999	8526579,291
5747	4474955,467	8526561,427
5748	4474947,038	8526554,209
5749	4474937,608	8526547,592
5750	4474899,678	8526524,138
5751	4474879,209	8526513,927
5752	4474869,780	8526509,318
5753	4474859,749	8526505,717
5754	4474821,420	8526494,513
5755	4474811,788	8526492,717
5756	4474802,561	8526491,318
5757	4474793,733	8526490,131
5758	4474784,499	8526489,138
5759	4474774,866	8526488,342
5760	4474736,952	8526489,388
5761	4474726,905	8526489,795
5762	4474717,475	8526490,218
5763	4474688,389	8526491,849
5764	4474678,959	8526493,467

№	X	Y
5765	4474636,819	8526505,959
5766	4474628,795	8526507,177
5767	4474620,569	8526506,779
5768	4474611,741	8526505,185
5769	4474586,448	8526498,791
5770	4474579,241	8526496,990
5771	4474570,069	8526494,429
5772	4474562,381	8526492,388
5773	4474528,467	8526488,818
5774	4474519,842	8526487,217
5775	4474512,217	8526485,217
5776	4474506,534	8526483,228
5777	4474497,483	8526480,353
5778	4474487,131	8526475,810
5779	4474478,709	8526471,201
5780	4474470,678	8526466,592
5781	4474463,249	8526461,779
5782	4474454,616	8526456,365
5783	4474446,397	8526450,560
5784	4474438,366	8526445,146
5785	4474430,342	8526439,927
5786	4474422,108	8526433,920
5787	4474413,686	8526427,709
5788	4474405,459	8526421,287
5789	4474397,631	8526415,279
5790	4474390,405	8526409,256
5791	4474382,780	8526402,842
5792	4474375,147	8526394,818
5793	4474367,530	8526386,599
5794	4474360,295	8526379,381
5795	4474352,483	8526373,967
5796	4474345,045	8526369,154
5797	4474336,819	8526364,951
5798	4474328,202	8526362,146
5799	4474321,237	8526360,963
5800	4474313,448	8526359,877
5801	4474304,514	8526358,756
5802	4474296,092	8526357,154
5803	4474286,858	8526356,170
5804	4474270,405	8526354,982
5805	4474262,178	8526353,592
5806	4474253,147	8526352,617
5807	4474244,319	8526350,998
5808	4474235,889	8526349,599
5809	4474219,842	8526347,607
5810	4474194,561	8526341,818
5811	4474186,327	8526340,420
5812	4474152,217	8526336,435
5813	4474080,381	8526316,435
5814	4474071,729	8526313,037
5815	4474063,327	8526309,427
5816	4474053,897	8526306,232
5817	4474044,866	8526302,826
5818	4474027,209	8526294,818
5819	4474018,381	8526291,615
5820	4474009,147	8526289,420

№	X	Y
5821	4474000,116	8526288,217
5822	4473972,428	8526288,857
5823	4473953,569	8526286,865
5824	4473944,538	8526285,670
5825	4473935,506	8526284,881
5826	4473926,077	8526284,685
5827	4473917,045	8526286,328
5828	4473909,014	8526288,927
5829	4473900,397	8526292,049
5830	4473893,772	8526295,388
5831	4473886,545	8526300,599
5832	4473879,733	8526307,826
5833	4473874,116	8526316,068
5834	4473853,459	8526354,240
5835	4473835,608	8526395,013
5836	4473830,592	8526403,646
5837	4473825,381	8526413,099
5838	4473820,155	8526420,732
5839	4473815,545	8526427,959
5840	4473810,928	8526434,998
5841	4473806,116	8526443,435
5842	4473801,709	8526451,865
5843	4473797,166	8526460,099
5844	4473787,967	8526473,966
5845	4473780,639	8526474,779
5846	4473756,569	8526476,615
5847	4473748,342	8526476,648
5848	4473739,214	8526475,528
5849	4473730,280	8526474,435
5850	4473720,850	8526472,037
5851	4473712,420	8526469,240
5852	4473706,881	8526467,548
5853	4473697,764	8526466,240
5854	4473688,538	8526466,677
5855	4473680,116	8526467,060
5856	4473671,686	8526467,263
5857	4473663,256	8526467,076
5858	4473653,827	8526467,092
5859	4473617,920	8526467,935
5860	4473591,428	8526465,154
5861	4473582,448	8526464,953
5862	4473574,170	8526464,967
5863	4473565,749	8526466,185
5864	4473557,678	8526468,209
5865	4473550,100	8526470,420
5866	4473543,264	8526472,435
5867	4473537,471	8526473,736
5868	4473529,233	8526476,670
5869	4473523,006	8526480,287
5870	4473516,991	8526484,904
5871	4473510,569	8526489,347
5872	4473503,952	8526493,154
5873	4473496,928	8526497,177
5874	4473489,100	8526501,810
5875	4473474,459	8526511,459
5876	4473441,561	8526528,967

№	X	Y
5877	4473433,733	8526531,990
5878	4473426,506	8526532,795
5879	4473418,678	8526533,209
5880	4473401,631	8526533,232
5881	4473367,514	8526535,865
5882	4473359,092	8526537,092
5883	4473350,655	8526538,099
5884	4473316,545	8526545,365
5885	4473291,264	8526549,404
5886	4473257,967	8526560,888
5887	4473249,342	8526563,107
5888	4473240,709	8526565,732
5889	4473232,889	8526568,545
5890	4473225,061	8526571,763
5891	4473214,381	8526575,129
5892	4473191,155	8526582,451
5893	4473182,733	8526585,865
5894	4473173,897	8526589,701
5895	4473165,069	8526593,717
5896	4473156,647	8526597,748
5897	4473148,217	8526601,170
5898	4473139,788	8526604,185
5899	4473130,967	8526606,607
5900	4473122,538	8526610,232
5901	4473114,311	8526613,646
5902	4473084,819	8526629,545
5903	4473077,600	8526632,365
5904	4473069,014	8526637,041
5905	4473064,272	8526641,129
5906	4473046,538	8526654,037
5907	4473036,842	8526663,197
5908	4473029,999	8526670,097
5909	4473025,182	8526677,472
5910	4473013,061	8526684,658
5911	4473001,741	8526685,767
5912	4472985,920	8526691,228
5913	4472976,545	8526694,538
5914	4472965,217	8526692,898
5915	4472955,338	8526691,953
5916	4472941,272	8526697,918
5917	4472929,475	8526707,168
5918	4472921,229	8526711,879
5919	4472910,295	8526713,038
5920	4472905,030	8526706,838
5921	4472903,347	8526701,147
5922	4472898,819	8526696,823
5923	4472889,967	8526694,008
5924	4472884,116	8526692,808
5925	4472874,593	8526688,628
5926	4472879,139	8526680,908
5927	4472868,842	8526685,418
5928	4472850,842	8526696,677
5929	4472834,819	8526706,558
5930	4472823,131	8526714,508
5931	4472812,702	8526728,517
5932	4472807,670	8526738,097

№	X	Y
5933	4472806,405	8526745,718
5934	4472804,600	8526756,597
5935	4472805,592	8526777,037
5936	4472807,452	8526787,158
5937	4472807,545	8526796,898
5938	4472809,256	8526811,107
5939	4472813,994	8526823,354
5940	4472804,776	8526822,678
5941	4472794,821	8526823,665
5942	4472789,436	8526833,808
5943	4472787,491	8526839,818
5944	4472781,780	8526847,662
5945	4472774,651	8526854,078
5946	4472767,249	8526854,057
5947	4472757,155	8526853,443
5948	4472751,272	8526853,287
5949	4472741,577	8526853,278
5950	4472729,475	8526851,273
5951	4472722,702	8526847,918
5952	4472714,881	8526853,478
5953	4472702,788	8526854,478
5954	4472694,655	8526857,308
5955	4472682,311	8526857,272
5956	4472676,545	8526857,398
5957	4472670,202	8526846,498
5958	4472649,295	8526835,097
5959	4472624,397	8526826,299
5960	4472601,795	8526803,299
5961	4472585,397	8526787,498
5962	4472573,295	8526773,799
5963	4472558,241	8526739,967
5964	4472553,038	8526721,279
5965	4472536,186	8526689,951
5966	4472531,295	8526680,799
5967	4472519,139	8526663,154
5968	4472513,897	8526655,299
5969	4472495,030	8526633,529
5970	4472480,069	8526618,740
5971	4472466,881	8526606,857
5972	4472458,897	8526599,197
5973	4472434,702	8526580,998
5974	4472422,428	8526564,414
5975	4472411,881	8526550,560
5976	4472403,397	8526538,697
5977	4472398,975	8526524,006
5978	4472394,100	8526504,697
5979	4472387,897	8526487,498
5980	4472377,879	8526471,069
5981	4472357,998	8526458,197
5982	4472335,702	8526444,697
5983	4472316,100	8526436,299
5984	4472299,100	8526428,595
5985	4472282,998	8526425,898
5986	4472250,202	8526428,197
5987	4472233,498	8526423,898
5988	4472224,702	8526408,498

№	X	Y
5989	4472221,202	8526391,498
5990	4472219,998	8526373,799
5991	4472209,600	8526363,197
5992	4472184,795	8526357,197
5993	4472159,295	8526352,998
5994	4472150,100	8526344,498
5995	4472145,498	8526331,799
5996	4472132,397	8526322,898
5997	4472125,795	8526319,998
5998	4472103,202	8526319,498
5999	4472088,295	8526329,398
6000	4472060,600	8526339,799
6001	4472043,397	8526343,095
6002	4472001,498	8526346,595
6003	4471979,295	8526348,799
6004	4471965,100	8526347,898
6005	4471956,600	8526351,197
6006	4471938,202	8526362,398
6007	4471924,600	8526371,595
6008	4471896,998	8526384,095
6009	4471881,897	8526389,299
6010	4471859,397	8526391,697
6011	4471838,295	8526390,595
6012	4471820,897	8526381,197
6013	4471800,702	8526361,898
6014	4471778,202	8526338,799
6015	4471760,397	8526323,799
6016	4471738,897	8526309,498
6017	4471713,100	8526297,197
6018	4471693,998	8526288,498
6019	4471661,998	8526272,095
6020	4471626,600	8526251,299
6021	4471598,998	8526241,498
6022	4471581,295	8526234,595
6023	4471560,295	8526218,898
6024	4471545,100	8526205,697
6025	4471522,702	8526191,799
6026	4471506,897	8526179,898
6027	4471494,202	8526171,398
6028	4471473,998	8526159,697
6029	4471458,295	8526146,998
6030	4471442,100	8526137,398
6031	4471429,498	8526125,697
6032	4471417,600	8526117,998
6033	4471401,397	8526099,595
6034	4471374,897	8526088,398
6035	4471360,795	8526084,898
6036	4471343,600	8526080,697
6037	4471330,702	8526074,095
6038	4471319,202	8526064,799
6039	4471310,295	8526057,898
6040	4471301,202	8526054,498
6041	4471292,600	8526051,898
6042	4471270,498	8526056,299
6043	4471260,100	8526061,998
6044	4471247,702	8526065,095

№	X	Y
6045	4471237,202	8526069,697
6046	4471226,897	8526066,299
6047	4471213,100	8526058,197
6048	4471190,498	8526044,595
6049	4471170,897	8526024,498
6050	4471146,795	8525999,797
6051	4471130,998	8525993,697
6052	4471122,202	8525988,297
6053	4471100,795	8525973,898
6054	4471083,897	8525961,297
6055	4471077,295	8525947,797
6056	4471079,600	8525923,898
6057	4471077,702	8525916,297
6058	4471054,100	8525906,498
6059	4471050,202	8525889,998
6060	4471044,600	8525878,998
6061	4471024,998	8525865,197
6062	4471009,397	8525847,297
6063	4471000,897	8525834,595
6064	4470975,295	8525800,297
6065	4470958,897	8525773,197
6066	4470942,202	8525737,595
6067	4470927,202	8525710,697
6068	4470917,702	8525698,297
6069	4470902,702	8525696,297
6070	4470896,897	8525686,297
6071	4470883,397	8525675,595
6072	4470874,498	8525671,998
6073	4470858,100	8525668,797
6074	4470835,498	8525661,197
6075	4470818,498	8525649,595
6076	4470804,897	8525632,898
6077	4470789,897	8525606,797
6078	4470774,674	8525564,924
6079	4470765,998	8525560,498
6080	4470759,202	8525548,697
6081	4470754,397	8525537,597
6082	4470749,498	8525520,799
6083	4470740,897	8525506,848
6084	4470733,702	8525511,197
6085	4470717,295	8525538,097
6086	4470705,702	8525540,697
6087	4470689,600	8525550,097
6088	4470681,498	8525542,799
6089	4470677,702	8525533,197
6090	4470681,998	8525516,799
6091	4470693,498	8525506,197
6092	4470704,600	8525494,197
6093	4470705,498	8525485,097
6094	4470703,100	8525478,299
6095	4470692,600	8525465,799
6096	4470695,897	8525446,597
6097	4470712,897	8525415,998
6098	4470722,795	8525387,898
6099	4470722,498	8525373,197
6100	4470717,795	8525367,197

№	X	Y
6101	4470707,202	8525370,597
6102	4470694,202	8525379,299
6103	4470675,998	8525397,398
6104	4470668,295	8525404,097
6105	4470624,702	8525433,597
6106	4470589,795	8525445,197
6107	4470572,100	8525435,097
6108	4470550,202	8525411,398
6109	4470546,498	8525401,299
6110	4470539,399	8525407,896
6111	4470518,925	8525425,845
6112	4470499,210	8525431,779
6113	4470488,869	8525434,498
6114	4470479,513	8525434,881
6115	4470469,543	8525435,084
6116	4470460,053	8525435,287
6117	4470450,649	8525435,697
6118	4470440,414	8525436,513
6119	4470429,664	8525437,748
6120	4470419,664	8525439,631
6121	4470409,939	8525442,052
6122	4470400,239	8525444,228
6123	4470389,449	8525446,439
6124	4470380,083	8525448,412
6125	4470370,199	8525450,197
6126	4470360,149	8525451,869
6127	4470348,213	8525453,787
6128	4470338,069	8525455,373
6129	4470327,833	8525456,752
6130	4470316,748	8525457,740
6131	4470305,409	8525458,748
6132	4470295,279	8525459,334
6133	4470284,069	8525459,939
6134	4470272,343	8525460,529
6135	4470261,359	8525460,728
6136	4470250,829	8525461,131
6137	4470239,553	8525461,740
6138	4470227,869	8525462,334
6139	4470217,479	8525463,131
6140	4470207,263	8525463,529
6141	4470196,164	8525463,529
6142	4470184,593	8525463,529
6143	4470174,479	8525463,326
6144	4470163,748	8525462,939
6145	4470152,206	8525462,326
6146	4470141,279	8525462,326
6147	4470130,956	8525462,123
6148	4470119,779	8525461,728
6149	4470107,956	8525461,326
6150	4470098,119	8525460,939
6151	4470087,949	8525459,963
6152	4470077,173	8525458,552
6153	4470066,199	8525457,342
6154	4470056,293	8525456,537
6155	4470047,133	8525455,748
6156	4470037,439	8525454,752

№	X	Y
6157	4470028,333	8525453,568
6158	4470019,979	8525452,373
6159	4470011,989	8525451,174
6160	4470005,713	8525450,197
6161	4469998,123	8525451,257
6162	4469988,461	8525452,425
6163	4469979,279	8525453,248
6164	4469972,489	8525454,052
6165	4469965,293	8525455,263
6166	4469957,513	8525457,076
6167	4469949,529	8525459,295
6168	4469941,343	8525461,502
6169	4469933,369	8525463,924
6170	4469925,779	8525465,537
6171	4469918,788	8525466,748
6172	4469911,206	8525467,162
6173	4469903,013	8525466,978
6174	4469894,829	8525466,381
6175	4469886,649	8525465,396
6176	4469879,253	8525464,408
6177	4469871,463	8525463,228
6178	4469863,479	8525461,834
6179	4469855,293	8525460,248
6180	4469847,303	8525458,857
6181	4469840,319	8525457,263
6182	4469832,923	8525455,873
6183	4469825,739	8525455,084
6184	4469817,956	8525454,697
6185	4469810,369	8525454,502
6186	4469803,579	8525455,119
6187	4469796,788	8525456,334
6188	4469788,131	8525457,072
6189	4469782,479	8525453,318
6190	4469783,726	8525447,636
6191	4469801,873	8525434,619
6192	4469820,538	8525422,002
6193	4469826,909	8525408,592
6194	4469827,239	8525397,240
6195	4469822,593	8525389,076
6196	4469814,803	8525385,146
6197	4469806,998	8525383,939
6198	4469792,513	8525397,502
6199	4469776,449	8525413,174
6200	4469765,359	8525424,412
6201	4469757,576	8525431,080
6202	4469746,248	8525439,689
6203	4469737,179	8525441,713
6204	4469727,498	8525438,826
6205	4469717,369	8525435,291
6206	4469709,923	8525432,646
6207	4469700,739	8525429,252
6208	4469692,343	8525425,662
6209	4469683,956	8525422,076
6210	4469675,763	8525419,084
6211	4469667,189	8525416,498
6212	4469658,593	8525414,705

№	X	Y
6213	4469650,206	8525413,119
6214	4469641,829	8525412,131
6215	4469633,633	8525411,947
6216	4469625,456	8525412,552
6217	4469617,069	8525414,779
6218	4469609,083	8525417,381
6219	4469601,293	8525420,802
6220	4469593,513	8525425,029
6221	4469585,333	8525429,631
6222	4469576,553	8525434,252
6223	4469568,569	8525438,873
6224	4469560,788	8525443,498
6225	4469553,206	8525448,107
6226	4469545,414	8525452,728
6227	4469537,439	8525456,947
6228	4469528,989	8525461,115
6229	4469518,561	8525464,143
6230	4469517,080	8525471,272
6231	4469516,788	8525477,331
6232	4469508,899	8525476,098
6233	4469465,998	8525486,798
6234	4469439,663	8525492,149
6235	4469429,607	8525494,065
6236	4469421,575	8525496,377
6237	4469404,557	8525501,202
6238	4469394,322	8525503,659
6239	4469369,753	8525506,679
6240	4469363,765	8525507,456
6241	4469345,257	8525512,005
6242	4469337,491	8525513,944
6243	4469327,601	8525516,397
6244	4469289,320	8525524,501
6245	4469283,750	8525525,505
6246	4469268,307	8525526,847
6247	4469252,035	8525527,994
6248	4469238,604	8525528,549
6249	4469219,681	8525529,332
6250	4469208,441	8525529,581
6251	4469198,448	8525529,812
6252	4469159,056	8525530,966
6253	4469142,243	8525529,251
6254	4469124,314	8525529,742
6255	4469107,600	8525530,198
6256	4469088,727	8525529,959
6257	4469077,667	8525529,769
6258	4469059,895	8525531,660
6259	4469046,290	8525533,298
6260	4469025,714	8525533,739
6261	4469002,646	8525532,346
6262	4468993,201	8525531,166
6263	4468983,097	8525529,669
6264	4468972,705	8525526,366
6265	4468964,198	8525523,097
6266	4468949,299	8525525,798
6267	4468943,033	8525530,429
6268	4468930,336	8525544,509

№	X	Y
6269	4468920,541	8525555,125
6270	4468908,349	8525569,295
6271	4468900,879	8525576,844
6272	4468882,553	8525589,914
6273	4468872,133	8525595,264
6274	4468810,288	8525489,948
6275	4468770,988	8525489,574
6276	4468714,328	8525503,372
6277	4468629,586	8525524,007
6278	4468572,434	8525516,522
6279	4468556,047	8525493,497
6280	4468542,866	8525474,977
6281	4468532,004	8525426,230
6282	4468527,521	8525406,110
6283	4468545,860	8525308,124
6284	4468563,647	8525257,173
6285	4468581,791	8525205,197
6286	4468596,341	8525143,282
6287	4468599,382	8525130,341
6288	4468599,948	8525123,203
6289	4468607,616	8525026,516
6290	4468633,816	8524937,064
6291	4468493,835	8524845,740
6292	4468550,351	8524750,598
6293	4468588,528	8524731,510
6294	4468640,569	8524757,324
6295	4468758,301	8524815,723
6296	4468927,493	8524899,405
6297	4468962,619	8524916,778
6298	4468993,681	8524933,729
6299	4469041,630	8524959,895
6300	4469061,096	8524942,940
6301	4469076,437	8524929,578
6302	4469079,574	8524891,648
6303	4469080,554	8524879,799
6304	4469042,380	8524834,926
6305	4469022,541	8524777,097
6306	4469037,887	8524723,201
6307	4469076,063	8524690,265
6308	4469168,136	8524728,067
6309	4469206,030	8524740,789
6310	4469236,142	8524750,898
6311	4469270,838	8524753,117
6312	4469300,518	8524755,015
6313	4469411,566	8524697,376
6314	4469436,657	8524699,416
6315	4469457,603	8524701,119
6316	4469502,741	8524746,406
6317	4469555,888	8524769,237
6318	4469568,465	8524763,446
6319	4469587,590	8524754,640
6320	4469614,912	8524736,675
6321	4469659,077	8524746,781
6322	4469654,960	8524697,750
6323	4469664,562	8524694,653
6324	4469678,165	8524690,265

№	X	Y
6325	4469699,578	8524737,513
6326	4469712,599	8524766,243
6327	4469725,937	8524776,481
6328	4469747,219	8524792,817
6329	4469769,308	8524794,384
6330	4469799,993	8524796,560
6331	4469844,981	8524784,957
6332	4469898,989	8524784,957
6333	4469891,878	8524704,487
6334	4469889,728	8524696,423
6335	4469879,901	8524659,574
6336	4469903,106	8524604,106
6337	4469917,281	8524524,388
6338	4469917,707	8524421,608
6339	4469917,998	8524379,498
6340	4469928,399	8524309,498
6341	4469934,399	8524220,498
6342	4469925,098	8524132,398
6343	4469907,062	8524011,635
6344	4469903,098	8523985,097
6345	4469888,434	8523921,682
6346	4469882,499	8523905,278
6347	4469865,899	8523859,998
6348	4469836,998	8523757,398
6349	4469832,718	8523645,612
6350	4469836,799	8523592,698
6351	4469835,399	8523494,898
6352	4469834,698	8523330,298
6353	4469826,799	8523260,298
6354	4469829,399	8523235,398
6355	4469831,198	8523206,798
6356	4469836,598	8523137,498
6357	4469844,399	8523089,998
6358	4469841,799	8522998,698
6359	4469830,598	8522935,097
6360	4469818,698	8522885,597
6361	4469809,598	8522812,398
6362	4469808,498	8522737,097
6363	4469842,498	8522679,097
6364	4469869,498	8522646,097
6365	4469895,198	8522600,998
6366	4469928,198	8522557,998
6367	4469965,198	8522525,798
6368	4469996,299	8522509,698
6369	4470027,098	8522489,798
6370	4470054,498	8522446,398
6371	4470090,998	8522377,097
6372	4470128,599	8522312,446
6373	4470142,249	8522295,307
6374	4470184,799	8522241,898
6375	4470229,598	8522188,798
6376	4470261,198	8522161,398
6377	4470322,998	8522179,898
6378	4470361,998	8522178,298
6379	4470405,198	8522157,398
6380	4470420,264	8522143,774

№	X	Y
6381	4470460,581	8522106,924
6382	4470481,058	8522080,577
6383	4470484,058	8522088,977
6384	4470489,998	8522086,596
6385	4470494,797	8522074,978
6386	4470496,399	8522068,967
6387	4470497,989	8522062,148
6388	4470502,387	8522047,717
6389	4470508,189	8522032,488
6390	4470511,387	8522026,266
6391	4470520,079	8522011,832
6392	4470525,377	8522006,217
6393	4470536,177	8521999,587
6394	4470542,779	8521996,167
6395	4470549,779	8521993,948
6396	4470557,979	8521992,528
6397	4470587,377	8521991,266
6398	4470596,377	8521990,648
6399	4470605,579	8521989,426
6400	4470614,177	8521987,806
6401	4470621,228	8521985,772
6402	4470630,569	8521982,368
6403	4470638,369	8521977,337
6404	4470646,913	8521969,807
6405	4470652,569	8521962,886
6406	4470657,967	8521954,068
6407	4470662,359	8521944,248
6408	4470665,957	8521935,228
6409	4470668,557	8521926,207
6410	4470670,557	8521916,988
6411	4470671,957	8521906,967
6412	4470673,547	8521887,538
6413	4470674,949	8521878,127
6414	4470676,149	8521867,908
6415	4470678,939	8521848,478
6416	4470680,739	8521839,056
6417	4470682,939	8521829,438
6418	4470688,329	8521809,797
6419	4470691,329	8521800,176
6420	4470704,119	8521761,698
6421	4470707,119	8521752,078
6422	4470709,917	8521742,257
6423	4470712,319	8521731,438
6424	4470715,307	8521710,207
6425	4470717,707	8521689,766
6426	4470718,707	8521679,158
6427	4470720,097	8521668,738
6428	4470721,498	8521658,917
6429	4470723,369	8521649,167
6430	4470725,699	8521638,278
6431	4470728,087	8521628,056
6432	4470732,887	8521609,028
6433	4470734,887	8521600,007
6434	4470735,489	8521593,198
6435	4470735,955	8521577,457
6436	4470737,479	8521568,556

№	X	Y
6437	4470739,877	8521561,538
6438	4470744,279	8521552,516
6439	4470747,279	8521547,108
6440	4470750,667	8521542,297
6441	4470767,267	8521521,627
6442	4470772,267	8521516,408
6443	4470777,869	8521511,198
6444	4470784,267	8521505,568
6445	4470791,057	8521500,346
6446	4470805,257	8521490,908
6447	4470812,137	8521485,158
6448	4470816,529	8521481,007
6449	4470828,257	8521470,228
6450	4470852,649	8521446,346
6451	4470860,649	8521439,318
6452	4470869,248	8521432,087
6453	4470887,637	8521418,636
6454	4470904,837	8521405,176
6455	4470913,439	8521397,748
6456	4470931,038	8521381,898
6457	4470947,829	8521364,438
6458	4470955,627	8521355,806
6459	4470963,427	8521346,377
6460	4470970,229	8521336,748
6461	4470981,417	8521317,898
6462	4470990,217	8521300,858
6463	4470995,007	8521292,438
6464	4471000,967	8521280,178
6465	4471014,207	8521254,738
6466	4471018,998	8521245,917
6467	4471024,797	8521236,096
6468	4471042,199	8521210,217
6469	4471048,587	8521201,198
6470	4471054,989	8521191,368
6471	4471068,587	8521174,118
6472	4471075,989	8521165,688
6473	4471084,177	8521157,457
6474	4471093,579	8521149,426
6475	4471102,377	8521142,596
6476	4471110,779	8521136,578
6477	4471118,979	8521131,148
6478	4471126,779	8521126,127
6479	4471134,587	8521122,358
6480	4471148,207	8521117,417
6481	4471149,967	8521107,056
6482	4471151,967	8521098,837
6483	4471158,569	8521081,596
6484	4471169,159	8521053,136
6485	4471173,159	8521043,516
6486	4471181,748	8521024,467
6487	4471186,949	8521014,248
6488	4471193,949	8521004,818
6489	4471201,748	8520995,587
6490	4471209,939	8520986,757
6491	4471218,337	8520978,528
6492	4471227,137	8520971,297

№	X	Y
6493	4471245,137	8520958,448
6494	4471253,927	8520952,417
6495	4471270,329	8520938,967
6496	4471278,927	8520931,538
6497	4471287,329	8520922,908
6498	4471295,927	8520914,877
6499	4471303,717	8520906,248
6500	4471310,717	8520897,028
6501	4471317,517	8520886,797
6502	4471324,319	8520875,568
6503	4471337,909	8520855,507
6504	4471344,109	8520845,078
6505	4471350,507	8520835,056
6506	4471357,109	8520826,028
6507	4471370,097	8520809,978
6508	4471375,097	8520803,358
6509	4471381,765	8520797,107
6510	4471392,699	8520792,507
6511	4471400,538	8520788,667
6512	4471412,797	8520788,698
6513	4471438,699	8520776,498
6514	4471479,097	8520747,797
6515	4471507,899	8520720,998
6516	4471593,199	8520656,898
6517	4471622,597	8520628,096
6518	4471740,097	8520520,998
6519	4471805,797	8520474,297
6520	4471848,399	8520455,198
6521	4471882,399	8520426,596
6522	4471909,899	8520381,398
6523	4471912,399	8520367,096
6524	4471920,659	8520356,297
6525	4471956,498	8520309,398
6526	4472051,597	8520289,498
6527	4472105,729	8520271,257
6528	4472134,877	8520261,176
6529	4472152,439	8520245,778
6530	4472248,097	8520161,898
6531	4472358,597	8520027,596
6532	4472362,797	8520003,297
6533	4472413,998	8519940,498
6534	4472425,427	8519931,078
6535	4472484,097	8519882,698
6536	4472492,939	8519880,318
6537	4472502,699	8519877,698
6538	4472521,597	8519849,797
6539	4472547,597	8519849,297
6540	4472606,597	8519852,498
6541	4472632,498	8519850,698
6542	4472661,199	8519863,297
6543	4472698,199	8519867,096
6544	4472754,498	8519861,297
6545	4472776,699	8519853,096
6546	4472877,597	8519779,297
6547	4472902,498	8519772,596
6548	4472934,199	8519762,596

№	X	Y
6549	4472971,797	8519753,698
6550	4472999,288	8519750,560
6551	4473001,098	8519738,197
6552	4473026,998	8519699,298
6553	4473036,699	8519723,799
6554	4473051,998	8519675,998
6555	4473059,793	8519644,197
6556	4473080,793	8519591,398
6557	4473089,822	8519573,617
6558	4473096,209	8519577,615
6559	4473109,833	8519584,873
6560	4473131,803	8519591,857
6561	4473141,468	8519597,830
6562	4473131,098	8519610,798
6563	4473137,836	8519616,304
6564	4473163,998	8519609,197
6565	4473192,798	8519648,697
6566	4473217,098	8519657,398
6567	4473236,199	8519669,799
6568	4473246,199	8519688,498
6569	4473259,298	8519686,998
6570	4473268,098	8519672,498
6571	4473264,899	8519640,799
6572	4473275,098	8519640,299
6573	4473292,798	8519664,799
6574	4473300,199	8519664,697
6575	4473301,298	8519648,998
6576	4473281,699	8519610,597
6577	4473282,098	8519595,697
6578	4473290,798	8519593,898
6579	4473297,899	8519597,998
6580	4473316,598	8519622,097
6581	4473339,696	8519624,250
6582	4473349,798	8519625,197
6583	4473377,899	8519675,597
6584	4473391,164	8519692,779
6585	4473409,098	8519715,998
6586	4473436,945	8519741,408
6587	4473449,098	8519752,498
6588	4473485,598	8519778,799
6589	4473508,498	8519800,097
6590	4473528,183	8519808,470
6591	4473534,098	8519816,097
6592	4473530,598	8519830,498
6593	4473512,498	8519845,799
6594	4473501,899	8519847,597
6595	4473486,598	8519852,898
6596	4473470,399	8519856,597
6597	4473454,244	8519858,504
6598	4473435,492	8519871,218
6599	4473444,763	8519885,537
6600	4473449,658	8519892,741
6601	4473450,653	8519907,250
6602	4473445,166	8519916,268
6603	4473440,173	8519922,578
6604	4473436,788	8519927,189

№	X	Y
6605	4473432,088	8519933,697
6606	4473427,900	8519942,007
6607	4473429,298	8519954,113
6608	4473437,291	8519961,016
6609	4473446,279	8519966,608
6610	4473456,359	8519969,802
6611	4473462,688	8519969,495
6612	4473462,543	8519999,998
6613	4473472,038	8520029,248
6614	4473485,468	8520055,088
6615	4473536,899	8520086,197
6616	4473565,498	8520105,799
6617	4473583,399	8520129,197
6618	4473587,298	8520156,299
6619	4473578,499	8520173,799
6620	4473564,899	8520190,197
6621	4473556,879	8520193,095
6622	4473533,899	8520193,597
6623	4473516,949	8520201,146
6624	4473499,199	8520214,898
6625	4473495,098	8520229,799
6626	4473485,885	8520245,923
6627	4473467,598	8520255,299
6628	4473429,098	8520275,299
6629	4473422,199	8520284,498
6630	4473421,899	8520298,498
6631	4473416,498	8520317,097
6632	4473408,098	8520337,097
6633	4473398,598	8520348,498
6634	4473380,199	8520352,898
6635	4473349,399	8520359,998
6636	4473333,399	8520369,597
6637	4473317,598	8520387,799
6638	4473309,998	8520413,299
6639	4473305,498	8520448,398
6640	4473317,598	8520474,498
6641	4473338,598	8520512,697
6642	4473347,699	8520539,898
6643	4473337,998	8520554,697
6644	4473330,498	8520567,299
6645	4473327,098	8520582,299
6646	4473327,098	8520593,498
6647	4473345,998	8520635,197
6648	4473365,598	8520640,799
6649	4473373,436	8520648,179
6650	4473393,298	8520666,898
6651	4473410,498	8520684,597
6652	4473442,798	8520713,898
6653	4473480,298	8520747,998
6654	4473513,798	8520760,597
6655	4473533,798	8520763,898
6656	4473556,899	8520775,998
6657	4473559,363	8520787,408
6658	4473556,699	8520798,998
6659	4473509,399	8520844,498
6660	4473497,899	8520857,097

№	X	Y
6661	4473492,399	8520867,799
6662	4473483,899	8520887,799
6663	4473470,798	8520901,799
6664	4473458,399	8520915,597
6665	4473434,598	8520942,697
6666	4473414,699	8520968,398
6667	4473395,294	8521002,502
6668	4473382,098	8521035,597
6669	4473387,899	8521059,498
6670	4473402,998	8521074,697
6671	4473418,598	8521082,998
6672	4473447,399	8521092,898
6673	4473492,399	8521102,898
6674	4473532,199	8521106,299
6675	4473557,598	8521112,799
6676	4473591,798	8521118,097
6677	4473608,298	8521119,597
6678	4473628,298	8521118,398
6679	4473672,899	8521110,697
6680	4473693,298	8521104,398
6681	4473718,999	8521086,498
6682	4473754,298	8521066,197
6683	4473763,999	8521061,097
6684	4473771,199	8521056,097
6685	4473784,298	8521053,697
6686	4473817,699	8521053,398
6687	4473858,899	8521058,197
6688	4473879,098	8521068,998
6689	4473906,298	8521082,597
6690	4473935,199	8521093,597
6691	4473971,798	8521103,998
6692	4473989,449	8521108,357
6693	4474005,399	8521112,299
6694	4474038,035	8521112,589
6695	4474065,798	8521107,197
6696	4474089,098	8521105,299
6697	4474117,999	8521101,197
6698	4474164,298	8521094,197
6699	4474215,999	8521073,097
6700	4474262,899	8521047,197
6701	4474292,899	8521035,697
6702	4474322,499	8521040,998
6703	4474338,140	8521047,322
6704	4474343,789	8521044,287
6705	4474376,014	8521001,455
6706	4474401,278	8520988,927
6707	4474430,043	8520981,592
6708	4474439,479	8520980,123
6709	4474440,858	8520972,328
6710	4474447,084	8520951,166
6711	4474817,653	8520783,981
6712	4474809,284	8520759,242
6713	4474803,399	8520741,795
6714	4474778,594	8520701,998
6715	4474770,699	8520674,093
6716	4474721,499	8520668,197

№	X	Y
6717	4474700,699	8520656,795
6718	4474668,699	8520627,795
6719	4474646,499	8520607,398
6720	4474581,199	8520546,197
6721	4474556,999	8520511,197
6722	4474551,499	8520476,998
6723	4474551,499	8520439,593
6724	4474510,399	8520394,697
6725	4474498,199	8520363,295
6726	4474483,794	8520359,498
6727	4474465,199	8520349,298
6728	4474467,531	8520306,427
6729	4474467,999	8520293,898
6730	4474500,798	8520201,799
6731	4474535,399	8520150,299
6732	4474547,899	8520089,097
6733	4474564,499	8520040,498
6734	4474557,630	8520022,678
6735	4474553,399	8520002,197
6736	4474549,199	8519976,697
6737	4474551,899	8519954,299
6738	4474551,899	8519934,812
6739	4474551,899	8519926,498
6740	4474539,399	8519893,898
6741	4474529,899	8519868,498
6742	4474532,999	8519795,998
6743	4474527,499	8519763,398
6744	4474504,499	8519714,097
6745	4474481,598	8519651,898
6746	4474463,098	8519617,097
6747	4474457,982	8519606,196
6748	4474467,869	8519605,238
6749	4474500,213	8519605,793
6750	4474545,344	8519602,705
6751	4474545,949	8519595,133
6752	4474549,334	8519582,914
6753	4474554,923	8519570,502
6754	4474561,707	8519559,084
6755	4474572,489	8519545,857
6756	4474581,079	8519539,842
6757	4474592,626	8519535,233
6758	4474666,334	8519513,318
6759	4474689,115	8519504,213
6760	4474699,598	8519502,097
6761	4474725,653	8519482,008
6762	4474745,699	8519468,898
6763	4474766,001	8519466,564
6764	4474792,699	8519463,498
6765	4474836,899	8519458,898
6766	4474854,899	8519453,998
6767	4474862,399	8519439,799
6768	4474880,651	8519430,352
6769	4474877,579	8519413,763
6770	4474877,764	8519387,748
6771	4474882,553	8519344,092
6772	4474886,133	8519287,648

№	X	Y
6773	4474886,119	8519201,963
6774	4474885,043	8519193,123
6775	4474905,278	8519123,674
6776	4474909,463	8519106,252
6777	4474914,043	8519080,029
6778	4474916,239	8519053,592
6779	4474916,834	8519036,578
6780	4474916,039	8519019,963
6781	4474906,633	8518951,119
6782	4474904,938	8518931,728
6783	4474922,999	8518907,857
6784	4474950,543	8518861,189
6785	4474963,528	8518841,947
6786	4474977,094	8518826,513
6787	4474989,479	8518814,092
6788	4475014,764	8518779,455
6789	4475024,159	8518768,648
6790	4475029,749	8518763,633
6791	4475042,133	8518755,424
6792	4475055,713	8518750,002
6793	4475069,899	8518746,793
6794	4475105,659	8518741,947
6795	4475125,829	8518736,728
6796	4475138,608	8518731,513
6797	4475152,503	8518721,750
6798	4475163,188	8518709,689
6799	4475174,979	8518689,674
6800	4475186,764	8518666,052
6801	4475208,753	8518615,238
6802	4475243,949	8518524,793
6803	4475259,344	8518477,373
6804	4475264,149	8518458,578
6805	4475275,753	8518392,164
6806	4475286,079	8518343,174
6807	4475287,957	8518330,955
6808	4475294,553	8518307,543
6809	4475303,553	8518283,537
6810	4475310,553	8518269,328
6811	4475317,749	8518256,513
6812	4475329,133	8518240,302
6813	4475336,938	8518231,898
6814	4475351,928	8518218,045
6815	4475363,399	8518222,799
6816	4475378,199	8518232,299
6817	4475387,298	8518283,998
6818	4475395,598	8518311,597
6819	4475418,399	8518306,799
6820	4475439,899	8518316,197
6821	4475454,399	8518331,097
6822	4475481,098	8518331,097
6823	4475504,199	8518354,498
6824	4475518,499	8518372,597
6825	4475539,798	8518374,097
6826	4475553,798	8518367,799
6827	4475562,999	8518368,299
6828	4475568,098	8518394,697

№	X	Y
6829	4475577,298	8518389,898
6830	4475592,798	8518369,998
6831	4475610,999	8518376,998
6832	4475607,598	8518393,898
6833	4475613,899	8518408,498
6834	4475625,098	8518407,998
6835	4475639,598	8518390,998
6836	4475674,298	8518380,398
6837	4475697,199	8518371,898
6838	4475715,399	8518367,299
6839	4475734,598	8518360,498
6840	4475755,999	8518363,799
6841	4475760,098	8518340,097
6842	4475765,898	8518317,098
6843	4475800,098	8518348,597
6844	4475824,298	8518351,998
6845	4475843,999	8518344,097
6846	4475870,999	8518317,197
6847	4475882,139	8518313,492
6848	4475891,391	8518311,740
6849	4475927,798	8518327,898
6850	4475977,098	8518358,898
6851	4476020,499	8518385,697
6852	4476039,098	8518390,697
6853	4476076,499	8518387,498
6854	4476090,298	8518404,597
6855	4476091,699	8518434,197
6856	4476060,798	8518494,998
6857	4476050,699	8518521,097
6858	4476054,199	8518557,697
6859	4476073,499	8518596,597
6860	4476095,899	8518612,299
6861	4476110,977	8518609,867
6862	4476130,538	8518603,693
6863	4476148,374	8518594,355
6864	4476164,303	8518590,517
6865	4476186,905	8518593,164
6866	4476228,811	8518647,330
6867	4476263,186	8518660,681
6868	4476285,022	8518661,994
6869	4476317,053	8518638,127
6870	4476326,405	8518625,412
6871	4476352,084	8518595,093
6872	4476369,217	8518582,367
6873	4476376,193	8518580,504
6874	4476395,823	8518566,365
6875	4476461,698	8518537,597
6876	4476503,698	8518523,197
6877	4476516,598	8518523,799
6878	4476509,598	8518489,498
6879	4476508,522	8518473,238
6880	4476514,899	8518475,097
6881	4476523,499	8518484,398
6882	4476531,241	8518488,554
6883	4476539,499	8518492,998
6884	4476565,299	8518491,998

№	X	Y
6885	4476588,098	8518476,799
6886	4476658,198	8518428,697
6887	4476680,299	8518412,697
6888	4476698,999	8518406,998
6889	4476710,999	8518394,898
6890	4476729,598	8518360,799
6891	4476757,399	8518336,998
6892	4476778,698	8518324,398
6893	4476816,399	8518328,097
6894	4476844,399	8518336,597
6895	4476863,198	8518350,299
6896	4476872,499	8518366,498
6897	4476883,499	8518389,597
6898	4476899,799	8518401,299
6899	4476917,399	8518408,197
6900	4476928,098	8518417,197
6901	4476923,299	8518441,097
6902	4476924,999	8518455,197
6903	4476938,598	8518467,697
6904	4477001,799	8518482,898
6905	4477028,698	8518488,097
6906	4477054,399	8518488,998
6907	4477065,399	8518491,898
6908	4477081,598	8518498,299
6909	4477104,499	8518497,697
6910	4477164,309	8518503,154
6911	4477177,372	8518508,654
6912	4477204,184	8518512,779
6913	4477215,872	8518515,529
6914	4477233,057	8518515,529
6915	4477266,799	8518531,597
6916	4477280,899	8518537,697
6917	4477292,577	8518537,052
6918	4477315,598	8518535,799
6919	4477348,198	8518527,898
6920	4477382,399	8518537,197
6921	4477408,299	8518541,398
6922	4477427,999	8518540,752
6923	4477448,299	8518540,097
6924	4477500,698	8518562,398
6925	4477511,538	8518567,592
6926	4477525,299	8518574,197
6927	4477541,999	8518611,498
6928	4477557,098	8518635,097
6929	4477578,999	8518642,998
6930	4477594,198	8518641,998
6931	4477657,413	8518642,609
6932	4477676,499	8518642,799
6933	4477690,639	8518655,318
6934	4477704,042	8518660,164
6935	4477712,329	8518663,164
6936	4477767,980	8518683,806
6937	4477785,712	8518684,998
6938	4477797,448	8518676,322
6939	4477801,598	8518662,398
6940	4477807,598	8518640,398

№	X	Y
6941	4477827,399	8518615,697
6942	4477842,999	8518601,197
6943	4477858,899	8518597,299
6944	4477878,098	8518593,697
6945	4477904,499	8518590,498
6946	4477919,506	8518593,451
6947	4477933,684	8518596,244
6948	4477942,598	8518597,998
6949	4477975,098	8518598,898
6950	4477993,799	8518592,398
6951	4478010,598	8518580,097
6952	4478026,899	8518552,398
6953	4478030,999	8518534,299
6954	4478035,598	8518513,998
6955	4478041,198	8518513,197
6956	4478046,198	8518518,498
6957	4478058,899	8518540,597
6958	4478080,899	8518551,498
6959	4478094,999	8518536,998
6960	4478110,598	8518543,299
6961	4478123,598	8518531,697
6962	4478133,899	8518512,998
6963	4478123,598	8518499,898
6964	4478111,399	8518496,398
6965	4478124,198	8518484,197
6966	4478129,499	8518463,697
6967	4478144,999	8518440,197
6968	4478155,499	8518433,498
6969	4478162,299	8518433,498
6970	4478171,598	8518441,998
6971	4478192,198	8518467,597
6972	4478208,799	8518483,998
6973	4478230,299	8518490,597
6974	4478269,098	8518505,998
6975	4478295,399	8518516,998
6976	4478370,999	8518529,898
6977	4478403,098	8518539,398
6978	4478423,098	8518554,898
6979	4478447,899	8518562,398
6980	4478467,299	8518562,398
6981	4478503,499	8518549,299
6982	4478537,198	8518528,998
6983	4478560,864	8518505,578
6984	4478566,299	8518500,197
6985	4478605,999	8518462,398
6986	4478612,799	8518447,898
6987	4478613,255	8518411,195
6988	4478639,098	8518407,398
6989	4478667,098	8518402,898
6990	4478679,598	8518396,498
6991	4478708,499	8518363,299
6992	4478723,999	8518350,097
6993	4478752,098	8518350,097
6994	4478767,999	8518347,299
6995	4478830,698	8518321,498
6996	4478857,399	8518311,597

№	X	Y
6997	4478883,999	8518301,398
6998	4478896,999	8518302,299
6999	4478917,446	8518310,116
7000	4478930,999	8518310,597
7001	4478956,198	8518294,197
7002	4478979,399	8518278,597
7003	4479001,999	8518264,197
7004	4479011,499	8518269,597
7005	4479026,598	8518276,398
7006	4479054,092	8518272,773
7007	4479075,499	8518271,799
7008	4479098,499	8518282,498
7009	4479123,899	8518288,398
7010	4479156,499	8518295,998
7011	4479198,899	8518313,799
7012	4479234,618	8518355,005
7013	4479252,299	8518365,097
7014	4479265,598	8518365,097
7015	4479272,698	8518355,597
7016	4479275,399	8518331,697
7017	4479285,198	8518306,197
7018	4479300,799	8518283,799
7019	4479326,698	8518255,998
7020	4479357,999	8518236,498
7021	4479379,799	8518230,299
7022	4479404,299	8518224,097
7023	4479417,999	8518212,498
7024	4479437,198	8518164,398
7025	4479452,499	8518139,898
7026	4479481,198	8518101,799
7027	4479503,598	8518057,998
7028	4479512,198	8518013,597
7029	4479525,933	8517984,328
7030	4479538,098	8517974,799
7031	4479544,399	8517975,598
7032	4479549,499	8518016,498
7033	4479557,299	8518031,299
7034	4479559,999	8518069,998
7035	4479574,899	8518077,498
7036	4479585,098	8518073,299
7037	4479598,198	8518060,597
7038	4479615,499	8518043,697
7039	4479628,499	8518038,697
7040	4479661,399	8518036,097
7041	4479699,499	8518040,898
7042	4479745,799	8518040,898
7043	4479759,999	8518043,299
7044	4479778,899	8518051,498
7045	4479812,499	8518062,697
7046	4479832,799	8518064,998
7047	4479858,098	8518067,799
7048	4479877,499	8518076,498
7049	4479899,899	8518091,197
7050	4479918,299	8518098,697
7051	4479926,862	8518098,043
7052	4479935,399	8518097,398

№	X	Y
7053	4479959,299	8518086,398
7054	4479980,698	8518067,197
7055	4480003,499	8518034,697
7056	4480027,198	8518008,597
7057	4480045,698	8517984,097
7058	4480066,799	8517967,697
7059	4480095,360	8517953,084
7060	4480100,947	8517950,225
7061	4480143,799	8517928,299
7062	4480244,499	8517876,097
7063	4480262,999	8517867,299
7064	4480293,661	8517829,537
7065	4480307,598	8517800,898
7066	4480307,598	8517752,197
7067	4480302,999	8517729,799
7068	4480309,599	8517712,607
7069	4480306,401	8517705,199
7070	4480322,639	8517693,441
7071	4480329,198	8517688,697
7072	4480318,149	8517677,737
7073	4480313,288	8517653,543
7074	4480313,678	8517642,353
7075	4480317,258	8517630,562
7076	4480320,249	8517625,578
7077	4480324,239	8517620,976
7078	4480332,209	8517613,787
7079	4480353,139	8517598,002
7080	4480379,969	8517575,078
7081	4480392,418	8517563,834
7082	4480405,168	8517548,853
7083	4480416,684	8517532,225
7084	4480429,278	8517508,498
7085	4480436,649	8517490,119
7086	4480439,829	8517477,328
7087	4480440,629	8517470,537
7088	4480440,418	8517463,748
7089	4480437,399	8517450,252
7090	4480421,428	8517408,392
7091	4480408,649	8517386,218
7092	4480403,858	8517380,023
7093	4480393,479	8517369,037
7094	4480348,768	8517330,677
7095	4480343,379	8517324,888
7096	4480328,598	8517303,705
7097	4480319,618	8517288,914
7098	4480311,229	8517272,935
7099	4480290,049	8517224,988
7100	4480282,459	8517209,793
7101	4480255,098	8517164,043
7102	4480248,698	8517150,455
7103	4480245,909	8517142,468
7104	4480242,108	8517127,084
7105	4480240,899	8517119,685
7106	4480240,088	8517103,908
7107	4480241,469	8517078,523
7108	4480246,239	8517051,558

№	X	Y
7109	4480249,809	8517024,185
7110	4480252,768	8516980,238
7111	4480252,569	8516971,435
7112	4480251,768	8516963,642
7113	4480248,358	8516948,468
7114	4480241,379	8516931,847
7115	4480233,973	8516912,197
7116	4480234,368	8516904,103
7117	4480236,559	8516898,517
7118	4480243,329	8516887,328
7119	4480278,608	8516836,373
7120	4480287,969	8516818,597
7121	4480293,149	8516805,408
7122	4480294,928	8516790,623
7123	4480294,909	8516766,447
7124	4480293,698	8516741,078
7125	4480290,229	8516709,273
7126	4480288,868	8516675,947
7127	4480290,639	8516638,578
7128	4480290,319	8516615,078
7129	4480290,409	8516599,218
7130	4480292,399	8516589,037
7131	4480294,788	8516583,834
7132	4480306,338	8516566,058
7133	4480311,141	8516556,234
7134	4480314,709	8516549,078
7135	4480319,088	8516539,287
7136	4480323,668	8516529,697
7137	4480328,258	8516520,308
7138	4480332,639	8516510,312
7139	4480337,018	8516500,927
7140	4480340,999	8516492,328
7141	4480344,389	8516484,935
7142	4480347,379	8516477,748
7143	4480348,526	8516470,715
7144	4480336,758	8516470,002
7145	4480290,266	8516456,851
7146	4480291,999	8516447,498
7147	4480285,629	8516442,658
7148	4480278,739	8516437,420
7149	4480233,612	8516403,138
7150	4480189,598	8516369,697
7151	4480065,598	8516295,097
7152	4480054,799	8516214,293
7153	4479943,598	8516088,498
7154	4479904,299	8516019,293
7155	4479908,899	8515990,793
7156	4479899,698	8515966,197
7157	4479880,098	8515945,697
7158	4479891,299	8515927,697
7159	4479875,098	8515871,498
7160	4479882,399	8515849,498
7161	4479927,098	8515832,597
7162	4479933,780	8515814,773
7163	4479940,598	8515796,597
7164	4479899,598	8515777,197

№	X	Y
7165	4479857,598	8515724,293
7166	4479848,754	8515719,886
7167	4479817,499	8515704,293
7168	4479749,598	8515664,293
7169	4479739,956	8515658,357
7170	4479742,198	8515649,927
7171	4479738,409	8515641,631
7172	4479727,629	8515634,947
7173	4479702,069	8515624,177
7174	4479691,639	8515616,582
7175	4479684,713	8515616,592
7176	4479670,118	8515616,601
7177	4479658,729	8515615,427
7178	4479632,299	8515608,058
7179	4479620,809	8515605,197
7180	4479593,368	8515602,517
7181	4479574,989	8515598,558
7182	4479532,668	8515580,578
7183	4479515,448	8515572,158
7184	4479498,899	8515561,562
7185	4479487,059	8515551,793
7186	4479469,659	8515533,988
7187	4479438,879	8515511,177
7188	4479359,008	8515472,767
7189	4479332,249	8515461,392
7190	4479304,399	8515450,664
7191	4479297,293	8515448,050
7192	4479290,762	8515445,539
7193	4479287,952	8515458,838
7194	4479273,329	8515459,062
7195	4479259,549	8515457,888
7196	4479202,329	8515448,752
7197	4479171,079	8515444,988
7198	4479108,768	8515439,658
7199	4479104,579	8515435,455
7200	4479102,588	8515427,658
7201	4479102,289	8515409,976
7202	4479087,499	8515441,498
7203	4479073,999	8515493,498
7204	4479072,999	8515524,498
7205	4479056,499	8515569,498
7206	4479053,999	8515600,498
7207	4478982,499	8515626,498
7208	4478918,499	8515653,498
7209	4478852,999	8515698,498
7210	4478826,499	8515762,498
7211	4478810,538	8515804,558
7212	4478800,499	8515830,998
7213	4478786,999	8515871,498
7214	4478738,499	8515917,998
7215	4478727,911	8515923,890
7216	4478680,999	8515949,998
7217	4478652,999	8515962,998
7218	4478647,499	8515965,998
7219	4478611,279	8515984,822
7220	4478569,499	8515995,998

№	X	Y
7221	4478527,999	8515987,498
7222	4478513,608	8515981,047
7223	4478506,744	8515977,977
7224	4478497,698	8515973,898
7225	4478464,499	8515958,998
7226	4478412,368	8515956,251
7227	4478384,499	8515962,498
7228	4478330,999	8515980,998
7229	4478292,999	8515992,998
7230	4478270,108	8515990,007
7231	4478258,499	8515988,498
7232	4478217,999	8515953,998
7233	4478211,459	8515949,238
7234	4478186,951	8515931,378
7235	4478146,098	8515991,738
7236	4478139,899	8516001,947
7237	4478128,404	8516025,175
7238	4478124,309	8516033,562
7239	4478098,678	8516073,908
7240	4478095,538	8516068,597
7241	4478077,173	8516049,517
7242	4478068,183	8516045,425
7243	4478052,809	8516045,642
7244	4478039,819	8516048,455
7245	4478027,239	8516052,273
7246	4478008,059	8516060,293
7247	4478002,069	8516063,705
7248	4477991,879	8516071,312
7249	4477965,409	8516096,347
7250	4477960,709	8516105,142
7251	4477961,509	8516111,745
7252	4477964,299	8516118,543
7253	4477959,709	8516122,543
7254	4477932,739	8516135,177
7255	4477917,159	8516144,998
7256	4477910,559	8516153,808
7257	4477905,168	8516169,205
7258	4477902,368	8516174,218
7259	4477893,979	8516183,226
7260	4477882,188	8516193,037
7261	4477878,389	8516199,037
7262	4477877,588	8516205,847
7263	4477873,988	8516213,847
7264	4477864,303	8516217,256
7265	4477857,608	8516211,869
7266	4477852,219	8516207,468
7267	4477844,733	8516207,783
7268	4477833,949	8516208,790
7269	4477824,659	8516205,705
7270	4477821,258	8516216,502
7271	4477816,269	8516223,712
7272	4477808,074	8516226,321
7273	4477791,698	8516226,138
7274	4477780,918	8516228,955
7275	4477775,719	8516231,558
7276	4477767,928	8516238,164

№	X	Y
7277	4477764,329	8516243,568
7278	4477763,129	8516252,373
7279	4477766,319	8516260,369
7280	4477771,909	8516270,353
7281	4477771,109	8516279,059
7282	4477745,139	8516281,988
7283	4477737,249	8516287,293
7284	4477736,549	8516296,197
7285	4477733,548	8516304,405
7286	4477725,159	8516308,414
7287	4477713,778	8516308,623
7288	4477661,049	8516302,084
7289	4477650,204	8516299,961
7290	4477607,561	8516328,830
7291	4477616,098	8516341,935
7292	4477614,549	8516351,288
7293	4477603,909	8516356,748
7294	4477596,118	8516357,158
7295	4477569,339	8516376,923
7296	4477568,368	8516396,435
7297	4477567,399	8516410,597
7298	4477553,899	8516424,697
7299	4477524,598	8516427,498
7300	4477505,999	8516442,097
7301	4477481,799	8516462,097
7302	4477458,598	8516492,197
7303	4477424,198	8516506,597
7304	4477413,098	8516491,398
7305	4477411,198	8516476,998
7306	4477418,698	8516468,197
7307	4477407,499	8516452,898
7308	4477420,799	8516444,197
7309	4477426,999	8516432,898
7310	4477411,698	8516416,398
7311	4477427,899	8516403,197
7312	4477452,899	8516408,799
7313	4477458,995	8516410,252
7314	4477471,079	8516391,502
7315	4477476,678	8516389,892
7316	4477482,268	8516386,685
7317	4477493,858	8516377,873
7318	4477504,649	8516368,062
7319	4477535,018	8516334,828
7320	4477542,008	8516326,226
7321	4477545,209	8516319,818
7322	4477543,018	8516309,812
7323	4477530,039	8516297,137
7324	4477525,149	8516288,141
7325	4477525,949	8516275,243
7326	4477531,249	8516270,037
7327	4477546,829	8516261,619
7328	4477556,618	8516254,808
7329	4477561,008	8516250,808
7330	4477567,409	8516240,092
7331	4477568,608	8516232,793
7332	4477568,219	8516202,197

№	X	Y
7333	4477569,028	8516193,597
7334	4477571,819	8516187,388
7335	4477578,409	8516189,787
7336	4477584,399	8516198,578
7337	4477589,389	8516202,767
7338	4477596,379	8516203,164
7339	4477614,559	8516195,347
7340	4477632,938	8516188,519
7341	4477637,938	8516178,119
7342	4477637,749	8516154,914
7343	4477642,538	8516151,103
7344	4477653,223	8516152,995
7345	4477669,899	8516162,078
7346	4477691,959	8516176,956
7347	4477702,249	8516177,642
7348	4477705,438	8516172,238
7349	4477702,448	8516166,642
7350	4477693,668	8516158,658
7351	4477689,673	8516150,756
7352	4477697,069	8516137,847
7353	4477709,553	8516127,736
7354	4477714,249	8516121,023
7355	4477717,049	8516106,823
7356	4477713,459	8516092,427
7357	4477710,268	8516087,435
7358	4477704,979	8516083,142
7359	4477695,489	8516083,658
7360	4477676,709	8516094,273
7361	4477659,538	8516101,892
7362	4477651,844	8516102,600
7363	4477645,159	8516100,103
7364	4477637,368	8516094,119
7365	4477633,978	8516088,520
7366	4477631,979	8516075,523
7367	4477631,989	8516063,927
7368	4477629,799	8516052,123
7369	4477624,749	8516041,222
7370	4477625,489	8516024,084
7371	4477631,409	8516019,523
7372	4477645,989	8516004,308
7373	4477671,569	8515974,677
7374	4477697,948	8515935,058
7375	4477714,727	8515905,457
7376	4477701,499	8515896,398
7377	4477664,399	8515897,197
7378	4477663,499	8515878,697
7379	4477649,499	8515877,097
7380	4477628,198	8515890,799
7381	4477607,799	8515890,799
7382	4477572,899	8515891,998
7383	4477554,299	8515907,998
7384	4477546,415	8515900,330
7385	4477538,379	8515908,834
7386	4477532,588	8515913,435
7387	4477526,598	8515917,447
7388	4477513,414	8515922,163

№	X	Y
7389	4477495,639	8515919,888
7390	4477489,848	8515920,685
7391	4477485,048	8515932,295
7392	4477453,879	8515952,927
7393	4477434,698	8515966,353
7394	4477426,909	8515968,752
7395	4477420,129	8515966,164
7396	4477408,749	8515952,584
7397	4477400,359	8515950,291
7398	4477392,268	8515957,003
7399	4477383,379	8515958,408
7400	4477379,979	8515963,017
7401	4477383,768	8515974,808
7402	4477382,768	8515981,002
7403	4477377,178	8515983,218
7404	4477369,588	8515981,427
7405	4477362,598	8515981,834
7406	4477356,209	8515989,037
7407	4477341,219	8516010,058
7408	4477337,718	8516018,360
7409	4477336,008	8516039,468
7410	4477332,819	8516045,869
7411	4477327,219	8516048,078
7412	4477317,933	8516045,081
7413	4477307,059	8516036,892
7414	4477291,088	8516018,312
7415	4477283,899	8516013,523
7416	4477277,899	8516015,123
7417	4477272,909	8516021,138
7418	4477269,909	8516033,334
7419	4477270,299	8516042,138
7420	4477274,088	8516056,138
7421	4477275,488	8516067,725
7422	4477272,688	8516077,036
7423	4477266,888	8516084,640
7424	4477257,299	8516088,142
7425	4477240,528	8516081,164
7426	4477230,843	8516082,581
7427	4477217,159	8516093,597
7428	4477194,389	8516107,226
7429	4477177,399	8516119,043
7430	4477158,618	8516136,062
7431	4477152,229	8516143,267
7432	4477149,028	8516149,873
7433	4477149,151	8516166,105
7434	4477133,439	8516173,193
7435	4477130,838	8516187,892
7436	4477126,738	8516197,495
7437	4477119,448	8516201,103
7438	4477114,258	8516197,119
7439	4477113,069	8516188,312
7440	4477112,569	8516175,118
7441	4477106,583	8516166,423
7442	4477093,448	8516160,347
7443	4477087,508	8516157,748
7444	4477083,118	8516152,347

№	X	Y
7445	4477081,729	8516144,543
7446	4477081,138	8516122,350
7447	4477075,348	8516115,158
7448	4477069,559	8516114,562
7449	4477064,358	8516117,968
7450	4477050,178	8516136,787
7451	4477041,178	8516145,392
7452	4477034,793	8516145,608
7453	4477028,999	8516141,603
7454	4477006,838	8516119,435
7455	4476988,079	8516099,058
7456	4476976,499	8516084,273
7457	4476969,508	8516076,873
7458	4476961,918	8516072,685
7459	4476954,528	8516073,293
7460	4476945,739	8516079,908
7461	4476933,159	8516092,517
7462	4476924,768	8516098,726
7463	4476917,969	8516100,935
7464	4476913,778	8516096,543
7465	4476912,188	8516089,748
7466	4476913,989	8516082,347
7467	4476919,778	8516076,935
7468	4476929,368	8516071,328
7469	4476932,168	8516064,927
7470	4476931,969	8516056,523
7471	4476926,788	8516035,523
7472	4476924,999	8516016,131
7473	4476931,188	8516012,927
7474	4476946,368	8516011,308
7475	4476954,359	8516006,592
7476	4476954,358	8515997,697
7477	4476955,268	8515987,195
7478	4476959,159	8515981,498
7479	4476968,948	8515972,488
7480	4476973,749	8515966,273
7481	4476973,963	8515956,003
7482	4476971,758	8515947,078
7483	4476966,569	8515937,084
7484	4476965,429	8515927,638
7485	4476945,499	8515885,498
7486	4476900,999	8515856,498
7487	4476837,499	8515841,998
7488	4476769,499	8515827,498
7489	4476711,499	8515815,498
7490	4476620,499	8515816,498
7491	4476558,499	8515832,498
7492	4476504,999	8515840,498
7493	4476489,999	8515835,998
7494	4476486,999	8515823,998
7495	4476472,499	8515813,498
7496	4476447,999	8515812,998
7497	4476422,999	8515813,998
7498	4476409,973	8515810,600
7499	4476399,999	8515807,998
7500	4476381,999	8515818,498

№	X	Y
7501	4476364,499	8515813,998
7502	4476338,999	8515797,998
7503	4476319,499	8515782,498
7504	4476291,999	8515774,498
7505	4476265,499	8515783,498
7506	4476237,499	8515767,498
7507	4476216,939	8515761,567
7508	4476215,499	8515755,948
7509	4476210,507	8515741,558
7510	4476207,917	8515733,558
7511	4476202,729	8515716,158
7512	4476197,939	8515699,368
7513	4476195,749	8515690,968
7514	4476193,958	8515680,977
7515	4476190,967	8515662,977
7516	4476190,167	8515654,377
7517	4476189,579	8515644,977
7518	4476188,989	8515618,977
7519	4476187,909	8515599,348
7520	4476186,007	8515582,788
7521	4476185,208	8515573,988
7522	4476183,619	8515555,587
7523	4476183,217	8515546,988
7524	4476183,427	8515529,187
7525	4476184,229	8515520,187
7526	4476185,239	8515511,788
7527	4476190,427	8515495,777
7528	4476196,829	8515479,178
7529	4476200,829	8515471,567
7530	4476209,017	8515456,158
7531	4476218,217	8515441,948
7532	4476222,609	8515436,348
7533	4476231,999	8515426,337
7534	4476240,999	8515417,727
7535	4476247,098	8515412,552
7536	4476245,989	8515402,518
7537	4476243,597	8515394,718
7538	4476240,609	8515386,928
7539	4476238,609	8515379,527
7540	4476233,627	8515363,738
7541	4476230,427	8515356,138
7542	4476226,439	8515349,337
7543	4476221,847	8515342,748
7544	4476216,257	8515336,357
7545	4476203,489	8515323,368
7546	4476190,909	8515312,187
7547	4476185,319	8515306,788
7548	4476180,529	8515301,397
7549	4476176,529	8515295,998
7550	4476173,337	8515289,808
7551	4476171,149	8515283,007
7552	4476169,547	8515269,408
7553	4476168,557	8515263,007
7554	4476166,757	8515256,207
7555	4476162,377	8515241,018
7556	4476159,979	8515233,417

№	X	Y
7557	4476157,189	8515225,828
7558	4476154,999	8515218,027
7559	4476149,609	8515202,038
7560	4476146,619	8515194,038
7561	4476143,417	8515187,038
7562	4476139,229	8515180,248
7563	4476134,637	8515173,047
7564	4476124,257	8515158,468
7565	4476118,869	8515151,868
7566	4476108,489	8515139,678
7567	4476092,717	8515120,498
7568	4476087,329	8515114,507
7569	4476082,739	8515108,908
7570	4476078,949	8515103,118
7571	4476075,757	8515096,917
7572	4476072,958	8515090,727
7573	4476070,767	8515084,527
7574	4476069,569	8515078,727
7575	4476069,373	8515070,427
7576	4476070,609	8515062,047
7577	4476075,167	8515050,518
7578	4476077,767	8515044,917
7579	4476080,967	8515039,317
7580	4476084,369	8515033,908
7581	4476088,159	8515028,908
7582	4476096,159	8515018,897
7583	4476106,949	8515005,888
7584	4476113,348	8514998,072
7585	4476123,838	8514987,947
7586	4476127,739	8514983,348
7587	4476136,337	8514972,158
7588	4476142,214	8514962,827
7589	4476138,999	8514955,998
7590	4476111,499	8514933,498
7591	4476064,499	8514924,498
7592	4476044,608	8514911,237
7593	4475989,999	8514865,998
7594	4475923,999	8514834,998
7595	4475849,499	8514794,498
7596	4475834,597	8514781,448
7597	4475828,982	8514776,514
7598	4475836,427	8514765,642
7599	4475842,329	8514761,678
7600	4475849,729	8514759,678
7601	4475860,337	8514758,868
7602	4475873,547	8514758,857
7603	4475887,958	8514759,837
7604	4475911,569	8514764,417
7605	4475928,789	8514767,998
7606	4475943,668	8514767,630
7607	4475941,687	8514755,697
7608	4475940,989	8514747,606
7609	4475940,989	8514741,416
7610	4475941,989	8514735,018
7611	4475944,189	8514728,828
7612	4475947,199	8514723,026

№	X	Y
7613	4475950,796	8514717,238
7614	4475971,806	8514688,848
7615	4475979,216	8514677,856
7616	4475982,219	8514670,463
7617	4475982,819	8514662,477
7618	4475980,011	8514654,683
7619	4475974,409	8514648,098
7620	4475954,399	8514633,538
7621	4475937,376	8514622,368
7622	4475932,176	8514617,776
7623	4475927,779	8514612,988
7624	4475923,966	8514607,796
7625	4475919,268	8514600,106
7626	4475915,966	8514592,018
7627	4475913,256	8514577,842
7628	4475912,556	8514566,658
7629	4475912,243	8514559,620
7630	4475905,957	8514558,666
7631	4475900,346	8514556,276
7632	4475895,749	8514552,288
7633	4475894,049	8514544,096
7634	4475895,349	8514534,407
7635	4475897,135	8514527,335
7636	4475890,336	8514524,727
7637	4475883,636	8514519,138
7638	4475875,928	8514508,757
7639	4475873,029	8514496,372
7640	4475872,729	8514479,396
7641	4475873,126	8514471,006
7642	4475873,729	8514462,816
7643	4475875,214	8514455,187
7644	4475878,926	8514449,828
7645	4475880,529	8514443,038
7646	4475881,729	8514434,448
7647	4475882,329	8514425,658
7648	4475883,729	8514417,658
7649	4475886,939	8514411,868
7650	4475892,939	8514409,268
7651	4475903,848	8514409,751
7652	4475910,949	8514410,448
7653	4475917,359	8514411,837
7654	4475924,857	8514416,227
7655	4475932,766	8514426,206
7656	4475938,268	8514431,296
7657	4475944,376	8514435,186
7658	4475950,679	8514437,376
7659	4475957,386	8514438,768
7660	4475968,789	8514439,956
7661	4475988,409	8514440,738
7662	4475994,806	8514441,138
7663	4476008,216	8514442,916
7664	4476022,029	8514445,106
7665	4476028,439	8514445,698
7666	4476038,038	8514443,288
7667	4476042,449	8514436,896
7668	4476040,439	8514431,106

№	X	Y
7669	4476032,038	8514428,711
7670	4476024,426	8514427,928
7671	4475992,006	8514428,146
7672	4475978,596	8514426,768
7673	4475971,596	8514425,376
7674	4475964,386	8514423,186
7675	4475957,989	8514420,388
7676	4475952,376	8514416,998
7677	4475947,176	8514413,206
7678	4475936,369	8514404,227
7679	4475921,556	8514389,263
7680	4475913,949	8514383,678
7681	4475902,949	8514382,686
7682	4475890,837	8514385,197
7683	4475878,029	8514383,207
7684	4475872,119	8514376,526
7685	4475870,119	8514369,138
7686	4475869,716	8514361,546
7687	4475871,231	8514348,628
7688	4475873,716	8514339,566
7689	4475874,917	8514332,578
7690	4475877,357	8514325,540
7691	4475883,729	8514324,578
7692	4475894,939	8514321,968
7693	4475902,539	8514321,368
7694	4475909,248	8514324,452
7695	4475913,849	8514337,533
7696	4475918,349	8514346,417
7697	4475923,159	8514351,908
7698	4475929,958	8514355,197
7699	4475937,569	8514355,686
7700	4475957,779	8514350,678
7701	4475963,586	8514349,678
7702	4475969,386	8514349,066
7703	4475975,789	8514349,658
7704	4475982,199	8514351,058
7705	4475994,207	8514354,436
7706	4475999,806	8514355,836
7707	4476006,016	8514357,026
7708	4476021,223	8514358,511
7709	4476031,933	8514356,802
7710	4476040,937	8514350,802
7711	4476045,836	8514344,006
7712	4476048,836	8514338,206
7713	4476050,846	8514331,416
7714	4476053,046	8514325,026
7715	4476055,649	8514318,828
7716	4476058,449	8514313,227
7717	4476062,046	8514308,238
7718	4476066,046	8514303,638
7719	4476072,356	8514298,638
7720	4476080,663	8514294,138
7721	4476090,866	8514291,227
7722	4476098,876	8514290,428
7723	4476107,178	8514291,112
7724	4476115,689	8514293,206

№	X	Y
7725	4476121,489	8514295,796
7726	4476127,499	8514298,788
7727	4476134,096	8514302,578
7728	4476140,109	8514306,368
7729	4476145,707	8514310,356
7730	4476186,937	8514341,582
7731	4476196,449	8514344,868
7732	4476207,353	8514342,757
7733	4476211,356	8514335,467
7734	4476211,759	8514325,977
7735	4476209,359	8514318,288
7736	4476205,149	8514307,308
7737	4476200,949	8514295,126
7738	4476195,939	8514277,748
7739	4476194,339	8514270,163
7740	4476193,136	8514259,376
7741	4476193,137	8514251,388
7742	4476198,939	8514257,777
7743	4476212,359	8514274,538
7744	4476216,757	8514280,527
7745	4476220,958	8514286,917
7746	4476228,767	8514300,098
7747	4476231,569	8514307,288
7748	4476233,967	8514314,877
7749	4476235,767	8514323,257
7750	4476236,979	8514331,248
7751	4476237,779	8514338,837
7752	4476237,979	8514346,828
7753	4476240,087	8514351,122
7754	4476255,297	8514362,748
7755	4476266,627	8514368,857
7756	4476273,249	8514374,428
7757	4476279,609	8514380,238
7758	4476288,208	8514388,547
7759	4476288,207	8514340,488
7760	4476280,779	8514281,086
7761	4476267,336	8514237,776
7762	4476264,189	8514231,948
7763	4476260,189	8514223,956
7764	4476252,779	8514206,988
7765	4476248,979	8514199,396
7766	4476245,569	8514192,006
7767	4476242,569	8514184,626
7768	4476239,966	8514177,038
7769	4476237,966	8514170,448
7770	4476234,756	8514156,268
7771	4476233,159	8514144,678
7772	4476228,756	8514123,106
7773	4476225,346	8514111,928
7774	4476220,749	8514099,546
7775	4476215,149	8514087,966
7776	4476208,839	8514075,387
7777	4476202,336	8514063,008
7778	4476198,729	8514057,618
7779	4476194,126	8514052,227
7780	4476188,516	8514047,038

№	X	Y
7781	4476183,399	8514042,716
7782	4476180,558	8514035,757
7783	4476180,819	8514028,227
7784	4476181,814	8514021,550
7785	4476163,499	8514018,498
7786	4476150,999	8514010,498
7787	4476141,499	8513978,998
7788	4476141,499	8513941,548
7789	4476136,866	8513926,599
7790	4476133,999	8513917,998
7791	4476091,499	8513897,498
7792	4476046,999	8513881,998
7793	4476011,499	8513868,498
7794	4475952,499	8513848,998
7795	4475884,744	8513821,992
7796	4475839,499	8513802,998
7797	4475784,499	8513792,498
7798	4475742,999	8513798,998
7799	4475719,499	8513804,998
7800	4475699,999	8513802,998
7801	4475676,499	8513794,998
7802	4475647,499	8513774,498
7803	4475588,499	8513744,998
7804	4475529,999	8513718,998
7805	4475452,499	8513659,498
7806	4475397,837	8513624,717
7807	4475369,999	8513606,998
7808	4475335,999	8513580,498
7809	4475313,499	8513569,998
7810	4475288,499	8513571,998
7811	4475261,499	8513585,498
7812	4475238,499	8513589,998
7813	4475213,999	8513579,998
7814	4475185,499	8513562,498
7815	4475156,953	8513539,907
7816	4475159,249	8513526,598
7817	4475153,569	8513520,917
7818	4475143,208	8513514,338
7819	4475127,029	8513507,068
7820	4475120,909	8513503,172
7821	4475115,659	8513497,227
7822	4475112,057	8513491,578
7823	4475108,467	8513485,338
7824	4475105,149	8513478,137
7825	4475098,069	8513463,618
7826	4475090,449	8513449,637
7827	4475085,627	8513442,328
7828	4475081,523	8513436,823
7829	4475074,377	8513428,197
7830	4475062,337	8513415,578
7831	4475049,708	8513403,588
7832	4475043,369	8513398,088
7833	4475026,427	8513383,987
7834	4475021,869	8513379,818
7835	4475016,667	8513373,997
7836	4475006,967	8513359,298

№	X	Y
7837	4474999,999	8513345,308
7838	4474994,609	8513331,838
7839	4474991,047	8513325,147
7840	4474986,757	8513318,528
7841	4474981,739	8513311,927
7842	4474975,097	8513306,707
7843	4474968,337	8513303,108
7844	4474954,449	8513297,288
7845	4474947,289	8513293,798
7846	4474940,667	8513290,137
7847	4474934,659	8513285,227
7848	4474928,347	8513279,118
7849	4474921,499	8513272,907
7850	4474914,347	8513267,248
7851	4474893,097	8513252,487
7852	4474885,708	8513247,578
7853	4474877,829	8513242,828
7854	4474862,029	8513234,118
7855	4474846,507	8513226,477
7856	4474838,539	8513222,078
7857	4474830,917	8513217,808
7858	4474823,387	8513213,177
7859	4474816,587	8513208,278
7860	4474810,057	8513202,508
7861	4474798,999	8513189,907
7862	4474789,409	8513177,288
7863	4474782,877	8513171,227
7864	4474775,767	8513167,167
7865	4474767,609	8513165,687
7866	4474754,649	8513165,508
7867	4474748,797	8513164,048
7868	4474743,347	8513161,088
7869	4474738,229	8513156,858
7870	4474732,537	8513150,087
7871	4474730,732	8513140,647
7872	4474731,958	8513133,687
7873	4474735,489	8513127,283
7874	4474740,819	8513122,637
7875	4474752,789	8513115,977
7876	4474773,829	8513103,447
7877	4474788,347	8513094,058
7878	4474796,279	8513088,217
7879	4474804,029	8513081,588
7880	4474808,789	8513074,907
7881	4474813,279	8513069,237
7882	4474818,119	8513063,237
7883	4474824,389	8513058,053
7884	4474832,708	8513055,998
7885	4474840,119	8513055,197
7886	4474847,939	8513053,927
7887	4474855,587	8513052,028
7888	4474870,547	8513047,318
7889	4474878,499	8513044,387
7890	4474886,479	8513040,828
7891	4474894,047	8513036,838
7892	4474908,329	8513028,197

№	X	Y
7893	4474915,479	8513024,258
7894	4474922,217	8513021,707
7895	4474928,949	8513019,947
7896	4474934,989	8513019,618
7897	4474940,847	8513020,818
7898	4474948,069	8513022,877
7899	4474956,757	8513024,018
7900	4474965,749	8513023,308
7901	4474974,039	8513020,558
7902	4474982,007	8513016,687
7903	4474988,479	8513011,568
7904	4474994,149	8513006,508
7905	4474999,999	8512999,748
7906	4475004,417	8512994,778
7907	4475009,627	8512992,387
7908	4475019,909	8512988,748
7909	4475026,458	8512985,798
7910	4475040,887	8512978,157
7911	4475047,507	8512973,957
7912	4475053,547	8512970,667
7913	4475060,439	8512968,118
7914	4475085,083	8512962,048
7915	4475094,033	8512959,303
7916	4475090,188	8512952,162
7917	4475086,087	8512943,977
7918	4475083,677	8512937,588
7919	4475080,779	8512923,007
7920	4475079,835	8512910,917
7921	4475102,097	8512905,808
7922	4475110,998	8512903,407
7923	4475124,909	8512898,197
7924	4475142,517	8512890,588
7925	4475148,529	8512888,387
7926	4475154,529	8512886,387
7927	4475160,337	8512884,788
7928	4475166,137	8512883,578
7929	4475172,873	8512880,163
7930	4475169,938	8512869,792
7931	4475163,137	8512866,207
7932	4475157,729	8512864,207
7933	4475150,529	8512862,818
7934	4475143,119	8512862,227
7935	4475129,708	8512862,038
7936	4475113,297	8512862,258
7937	4475104,899	8512862,657
7938	4475081,677	8512864,477
7939	4475066,069	8512866,487
7940	4475051,859	8512867,897
7941	4475045,649	8512868,108
7942	4475039,847	8512868,108
7943	4475033,847	8512867,717
7944	4475028,239	8512866,727
7945	4475015,728	8512861,742
7946	4475007,728	8512856,752
7947	4474998,418	8512847,163
7948	4474989,409	8512843,058

№	X	Y
7949	4474977,767	8512836,848
7950	4474965,119	8512827,627
7951	4474958,699	8512822,217
7952	4474952,279	8512816,407
7953	4474945,847	8512810,197
7954	4474940,229	8512803,177
7955	4474937,017	8512796,167
7956	4474935,007	8512788,748
7957	4474934,208	8512772,318
7958	4474934,199	8512764,108
7959	4474933,597	8512756,288
7960	4474929,983	8512747,772
7961	4474920,748	8512743,467
7962	4474912,517	8512746,068
7963	4474906,097	8512749,677
7964	4474899,479	8512753,887
7965	4474892,659	8512757,897
7966	4474885,427	8512761,897
7967	4474878,007	8512765,108
7968	4474870,579	8512767,108
7969	4474862,949	8512767,907
7970	4474856,127	8512766,907
7971	4474849,909	8512764,308
7972	4474844,489	8512760,298
7973	4474839,069	8512755,487
7974	4474835,649	8512749,877
7975	4474833,649	8512742,667
7976	4474833,047	8512735,447
7977	4474835,047	8512728,237
7978	4474838,458	8512721,217
7979	4474847,289	8512708,998
7980	4474851,297	8512702,187
7981	4474854,507	8512694,967
7982	4474856,119	8512687,358
7983	4474855,917	8512679,338
7984	4474853,909	8512671,727
7985	4474850,899	8512663,707
7986	4474847,279	8512655,498
7987	4474843,069	8512647,477
7988	4474838,047	8512640,268
7989	4474832,427	8512633,258
7990	4474826,199	8512627,237
7991	4474819,979	8512622,637
7992	4474813,359	8512618,828
7993	4474806,329	8512615,417
7994	4474798,499	8512612,618
7995	4474790,667	8512609,407
7996	4474782,649	8512605,798
7997	4474774,819	8512601,588
7998	4474766,989	8512597,788
7999	4474751,939	8512591,377
8000	4474745,307	8512587,768
8001	4474738,152	8512581,850
8002	4474734,467	8512574,937
8003	4474739,929	8512565,729
8004	4474747,663	8512566,852

№	X	Y
8005	4474756,949	8512568,328
8006	4474771,797	8512573,137
8007	4474779,229	8512575,748
8008	4474797,594	8512583,958
8009	4474811,749	8512588,768
8010	4474827,797	8512594,977
8011	4474836,229	8512598,987
8012	4474844,057	8512603,197
8013	4474851,489	8512608,008
8014	4474858,517	8512612,818
8015	4474864,739	8512616,417
8016	4474870,958	8512619,028
8017	4474878,387	8512620,627
8018	4474885,807	8512621,427
8019	4474893,439	8512621,627
8020	4474900,667	8512621,227
8021	4474908,489	8512620,427
8022	4474924,149	8512618,028
8023	4474931,779	8512618,028
8024	4474938,999	8512619,227
8025	4474946,029	8512621,828
8026	4474953,047	8512625,637
8027	4474959,877	8512630,048
8028	4474973,329	8512638,068
8029	4474980,149	8512641,068
8030	4474986,767	8512642,667
8031	4474999,999	8512648,167
8032	4475015,819	8512653,598
8033	4475029,829	8512651,187
8034	4475045,638	8512649,872
8035	4475054,047	8512650,768
8036	4475059,449	8512652,758
8037	4475065,047	8512655,548
8038	4475071,057	8512659,137
8039	4475076,859	8512662,927
8040	4475081,869	8512666,917
8041	4475087,069	8512670,707
8042	4475092,677	8512674,298
8043	4475098,279	8512677,298
8044	4475104,479	8512679,687
8045	4475110,887	8512681,078
8046	4475117,087	8512681,268
8047	4475122,899	8512679,868
8048	4475134,097	8512674,667
8049	4475148,109	8512668,858
8050	4475155,717	8512665,858
8051	4475162,917	8512663,447
8052	4475169,329	8512661,447
8053	4475175,729	8512659,848
8054	4475182,539	8512658,437
8055	4475190,137	8512657,437
8056	4475198,149	8512657,028
8057	4475204,949	8512656,818
8058	4475213,416	8512656,728
8059	4475244,885	8512662,072
8060	4475259,207	8512662,493

№	X	Y
8061	4475278,023	8512660,270
8062	4475265,038	8512673,956
8063	4475287,999	8512693,498
8064	4475321,499	8512735,498
8065	4475343,999	8512749,498
8066	4475362,795	8512751,180
8067	4475377,499	8512752,498
8068	4475430,999	8512745,998
8069	4475475,999	8512729,998
8070	4475505,499	8512716,498
8071	4475533,499	8512704,498
8072	4475558,499	8512695,998
8073	4475574,499	8512689,498
8074	4475576,742	8512681,749
8075	4475579,999	8512670,498
8076	4475586,499	8512643,998
8077	4475604,499	8512618,998
8078	4475636,999	8512595,498
8079	4475650,810	8512589,598
8080	4475684,999	8512574,998
8081	4475722,999	8512563,998
8082	4475755,499	8512561,998
8083	4475778,499	8512570,498
8084	4475796,499	8512591,998
8085	4475823,999	8512615,998
8086	4475843,999	8512613,498
8087	4475855,999	8512596,998
8088	4475868,499	8512566,998
8089	4475891,999	8512557,998
8090	4475916,999	8512562,998
8091	4475965,999	8512579,998
8092	4476020,499	8512589,998
8093	4476040,499	8512584,998
8094	4476060,999	8512584,498
8095	4476079,499	8512577,998
8096	4476085,999	8512575,498
8097	4476087,499	8512557,498
8098	4476078,999	8512543,498
8099	4476055,499	8512522,498
8100	4476031,999	8512506,498
8101	4475992,999	8512477,998
8102	4475966,499	8512456,498
8103	4475938,999	8512424,498
8104	4475931,999	8512398,498
8105	4475936,999	8512361,498
8106	4475949,998	8512319,612
8107	4475960,499	8512283,498
8108	4475966,499	8512249,998
8109	4475960,389	8512230,342
8110	4475940,379	8512208,006
8111	4475945,208	8512198,457
8112	4475974,499	8512186,998
8113	4476009,499	8512197,498
8114	4476023,499	8512220,998
8115	4476033,499	8512211,498
8116	4476036,999	8512194,998

№	X	Y
8117	4476040,499	8512170,998
8118	4476050,499	8512155,498
8119	4476077,499	8512128,498
8120	4476073,499	8512111,998
8121	4476073,999	8512092,498
8122	4476076,499	8512067,498
8123	4476084,999	8512036,998
8124	4476099,232	8512028,183
8125	4476113,999	8512018,498
8126	4476125,999	8511990,998
8127	4476137,999	8511971,498
8128	4476150,999	8511972,998
8129	4476159,499	8511992,998
8130	4476174,499	8512002,998
8131	4476186,202	8511987,748
8132	4476198,295	8511985,607
8133	4476210,749	8511976,873
8134	4476221,764	8511969,701
8135	4476229,092	8511960,560
8136	4476232,374	8511955,404
8137	4476242,405	8511941,810
8138	4476250,483	8511932,482
8139	4476254,967	8511925,654
8140	4476264,624	8511915,310
8141	4476269,749	8511911,842
8142	4476281,999	8511905,467
8143	4476296,061	8511901,248
8144	4476303,061	8511901,154
8145	4476316,092	8511901,404
8146	4476323,967	8511901,529
8147	4476336,499	8511902,685
8148	4476344,999	8511904,154
8149	4476365,092	8511907,529
8150	4476380,280	8511909,435
8151	4476387,592	8511910,873
8152	4476399,655	8511913,217
8153	4476406,780	8511914,748
8154	4476418,905	8511917,373
8155	4476425,717	8511919,373
8156	4476438,905	8511922,342
8157	4476446,874	8511924,092
8158	4476457,811	8511926,092
8159	4476465,842	8511927,654
8160	4476483,061	8511929,623
8161	4476500,124	8511931,623
8162	4476507,030	8511932,717
8163	4476520,499	8511934,060
8164	4476529,467	8511935,404
8165	4476551,124	8511936,467
8166	4476566,936	8511935,467
8167	4476573,530	8511934,342
8168	4476595,436	8511931,092
8169	4476607,936	8511927,717
8170	4476615,280	8511924,998
8171	4476626,155	8511919,967
8172	4476632,842	8511916,810

№	X	Y
8173	4476645,030	8511906,435
8174	4476648,536	8511894,573
8175	4476653,999	8511883,998
8176	4476651,499	8511877,998
8177	4476645,499	8511874,998
8178	4476631,999	8511875,998
8179	4476624,499	8511875,998
8180	4476612,999	8511874,998
8181	4476601,999	8511873,998
8182	4476588,999	8511871,998
8183	4476576,999	8511870,998
8184	4476564,999	8511868,998
8185	4476552,999	8511859,998
8186	4476540,999	8511850,998
8187	4476529,499	8511838,998
8188	4476516,999	8511825,998
8189	4476504,999	8511811,998
8190	4476493,999	8511796,998
8191	4476487,999	8511784,998
8192	4476482,499	8511768,998
8193	4476473,499	8511752,998
8194	4476458,999	8511736,998
8195	4476446,499	8511727,998
8196	4476430,999	8511715,998
8197	4476421,499	8511702,998
8198	4476420,999	8511693,998
8199	4476422,999	8511684,998
8200	4476424,499	8511672,998
8201	4476424,999	8511660,998
8202	4476410,999	8511643,998
8203	4476395,499	8511630,998
8204	4476382,999	8511616,998
8205	4476374,499	8511597,998
8206	4476368,999	8511581,998
8207	4476364,999	8511564,998
8208	4476359,999	8511549,998
8209	4476354,999	8511528,998
8210	4476351,499	8511508,998
8211	4476348,999	8511493,998
8212	4476346,499	8511479,998
8213	4476347,766	8511469,857
8214	4476352,999	8511457,998
8215	4476371,499	8511447,998
8216	4476382,499	8511446,998
8217	4476395,999	8511443,498
8218	4476405,499	8511435,998
8219	4476413,499	8511421,998
8220	4476417,999	8511410,998
8221	4476423,999	8511399,998
8222	4476433,999	8511385,998
8223	4476440,999	8511382,998
8224	4476457,249	8511379,998
8225	4476470,499	8511378,998
8226	4476476,999	8511372,998
8227	4476481,999	8511355,998
8228	4476482,499	8511341,998

№	X	Y
8229	4476482,999	8511328,998
8230	4476480,499	8511314,998
8231	4476480,499	8511301,998
8232	4476483,999	8511292,998
8233	4476492,654	8511286,620
8234	4476508,999	8511281,998
8235	4476520,999	8511282,998
8236	4476536,999	8511285,998
8237	4476551,499	8511286,998
8238	4476570,499	8511278,998
8239	4476579,999	8511273,998
8240	4476600,499	8511276,998
8241	4476625,999	8511293,998
8242	4476645,999	8511304,998
8243	4476675,999	8511317,998
8244	4476691,094	8511322,079
8245	4476703,499	8511322,998
8246	4476718,499	8511320,998
8247	4476728,999	8511321,998
8248	4476739,999	8511331,998
8249	4476745,397	8511337,631
8250	4476751,499	8511343,998
8251	4476772,499	8511360,998
8252	4476785,499	8511370,998
8253	4476800,999	8511379,998
8254	4476812,709	8511387,163
8255	4476833,499	8511389,998
8256	4476856,999	8511389,998
8257	4476880,999	8511386,998
8258	4476897,499	8511387,998
8259	4476919,499	8511396,998
8260	4476936,999	8511402,998
8261	4476945,749	8511405,914
8262	4476957,999	8511409,998
8263	4476976,499	8511420,998
8264	4476994,499	8511434,998
8265	4477010,499	8511443,998
8266	4477029,999	8511451,998
8267	4477043,999	8511454,998
8268	4477056,499	8511461,998
8269	4477068,499	8511471,998
8270	4477079,499	8511484,998
8271	4477091,499	8511496,998
8272	4477107,499	8511506,998
8273	4477123,499	8511510,998
8274	4477133,388	8511507,507
8275	4477138,889	8511505,566
8276	4477145,938	8511502,994
8277	4477159,499	8511497,998
8278	4477177,999	8511487,998
8279	4477191,999	8511475,998
8280	4477202,999	8511464,998
8281	4477206,999	8511451,998
8282	4477215,124	8511450,841
8283	4477246,216	8511451,404
8284	4477253,124	8511451,748

№	X	Y
8285	4477266,091	8511453,466
8286	4477263,811	8511460,154
8287	4477261,607	8511474,185
8288	4477267,249	8511483,216
8289	4477279,904	8511493,435
8290	4477294,811	8511500,310
8291	4477309,966	8511502,498
8292	4477326,279	8511503,466
8293	4477339,624	8511513,560
8294	4477350,279	8511523,435
8295	4477358,779	8511530,810
8296	4477373,716	8511522,310
8297	4477378,874	8511524,998
8298	4477384,811	8511527,216
8299	4477393,185	8511529,435
8300	4477427,795	8511529,763
8301	4477436,232	8511526,122
8302	4477447,186	8511520,466
8303	4477458,326	8511515,138
8304	4477466,701	8511512,388
8305	4477480,013	8511517,466
8306	4477487,436	8511519,716
8307	4477494,263	8511520,841
8308	4477508,654	8511523,310
8309	4477516,623	8511526,169
8310	4477526,841	8511530,654
8311	4477539,248	8511536,232
8312	4477549,763	8511538,685
8313	4477557,779	8511540,029
8314	4477563,686	8511541,341
8315	4477570,654	8511544,638
8316	4477579,405	8511551,091
8317	4477588,624	8511559,623
8318	4477595,249	8511565,529
8319	4477599,654	8511570,029
8320	4477604,499	8511574,310
8321	4477609,124	8511578,998
8322	4477613,624	8511583,998
8323	4477622,561	8511592,560
8324	4477629,249	8511599,685
8325	4477641,654	8511610,716
8326	4477646,591	8511614,216
8327	4477657,874	8511621,435
8328	4477669,420	8511630,060
8329	4477676,561	8511633,685
8330	4477684,357	8511636,248
8331	4477692,374	8511637,779
8332	4477699,342	8511637,560
8333	4477706,311	8511636,029
8334	4477716,186	8511633,216
8335	4477724,373	8511631,466
8336	4477732,749	8511629,935
8337	4477739,341	8511629,966
8338	4477745,436	8511630,873
8339	4477751,529	8511632,091
8340	4477757,529	8511632,591

№	X	Y
8341	4477763,311	8511632,685
8342	4477769,216	8511632,404
8343	4477782,232	8511632,294
8344	4477796,607	8511629,357
8345	4477803,716	8511628,748
8346	4477815,811	8511628,873
8347	4477827,936	8511628,685
8348	4477834,029	8511628,998
8349	4477840,716	8511630,216
8350	4477846,966	8511632,248
8351	4477852,936	8511634,654
8352	4477858,904	8511636,560
8353	4477871,186	8511641,044
8354	4477879,498	8511643,060
8355	4477887,685	8511647,357
8356	4477897,749	8511651,685
8357	4477908,466	8511656,498
8358	4477921,279	8511661,529
8359	4477927,749	8511663,748
8360	4477934,029	8511665,591
8361	4477940,686	8511667,091
8362	4477947,591	8511668,341
8363	4477954,654	8511669,248
8364	4477961,966	8511669,998
8365	4477975,154	8511671,029
8366	4477982,624	8511672,091
8367	4477990,529	8511672,841
8368	4477997,811	8511673,154
8369	4478005,904	8511673,810
8370	4478014,216	8511674,966
8371	4478022,186	8511676,529
8372	4478036,841	8511678,998
8373	4478043,936	8511680,404
8374	4478050,591	8511682,154
8375	4478071,482	8511688,888
8376	4478079,467	8511690,185
8377	4478086,749	8511691,404
8378	4478092,311	8511693,623
8379	4478097,374	8511696,310
8380	4478102,811	8511698,716
8381	4478120,999	8511705,966
8382	4478126,749	8511708,873
8383	4478132,311	8511711,966
8384	4478137,529	8511715,279
8385	4478147,061	8511719,248
8386	4478172,826	8511731,185
8387	4478188,841	8511733,341
8388	4478195,716	8511734,373
8389	4478201,810	8511735,091
8390	4478208,530	8511735,404
8391	4478229,030	8511735,779
8392	4478234,841	8511735,498
8393	4478240,560	8511734,404
8394	4478246,091	8511732,998
8395	4478257,935	8511730,810
8396	4478269,185	8511728,404

№	X	Y
8397	4478280,435	8511725,435
8398	4478288,952	8511724,825
8399	4478297,749	8511725,748
8400	4478303,435	8511726,841
8401	4478314,874	8511729,560
8402	4478327,655	8511732,091
8403	4478333,810	8511733,716
8404	4478343,202	8511735,388
8405	4478350,841	8511737,935
8406	4478358,935	8511740,091
8407	4478366,091	8511742,216
8408	4478372,841	8511745,248
8409	4478379,155	8511749,154
8410	4478386,091	8511753,185
8411	4478392,935	8511756,841
8412	4478399,685	8511759,966
8413	4478414,591	8511765,248
8414	4478422,030	8511768,373
8415	4478435,966	8511777,529
8416	4478443,405	8511781,966
8417	4478457,530	8511791,841
8418	4478463,966	8511795,654
8419	4478470,810	8511799,279
8420	4478483,716	8511809,154
8421	4478489,966	8511813,060
8422	4478495,999	8511816,279
8423	4478502,374	8511819,279
8424	4478507,999	8511822,404
8425	4478513,249	8511825,904
8426	4478518,748	8511830,607
8427	4478530,841	8511837,529
8428	4478536,280	8511841,123
8429	4478541,624	8511844,341
8430	4478547,280	8511846,154
8431	4478553,185	8511846,560
8432	4478576,107	8511849,419
8433	4478596,185	8511853,841
8434	4478603,373	8511854,388
8435	4478622,373	8511858,966
8436	4478629,107	8511870,075
8437	4478632,342	8511879,044
8438	4478633,827	8511888,325
8439	4478637,124	8511893,982
8440	4478641,091	8511898,216
8441	4478646,732	8511901,716
8442	4478653,216	8511903,748
8443	4478658,999	8511903,841
8444	4478667,139	8511902,138
8445	4478679,530	8511892,904
8446	4478684,310	8511888,810
8447	4478689,874	8511884,998
8448	4478695,249	8511881,591
8449	4478700,716	8511877,310
8450	4478705,716	8511871,998
8451	4478710,905	8511867,466
8452	4478716,091	8511863,466

№	X	Y
8453	4478727,435	8511855,685
8454	4478733,499	8511852,904
8455	4478741,499	8511852,341
8456	4478749,905	8511852,685
8457	4478757,874	8511853,841
8458	4478765,466	8511855,279
8459	4478784,874	8511859,935
8460	4478791,966	8511861,279
8461	4478799,560	8511862,123
8462	4478807,624	8511863,466
8463	4478822,466	8511868,560
8464	4478829,905	8511870,779
8465	4478844,966	8511874,654
8466	4478860,780	8511879,154
8467	4478868,435	8511881,498
8468	4478881,841	8511887,341
8469	4478889,310	8511889,998
8470	4478895,935	8511893,123
8471	4478908,905	8511900,779
8472	4478915,935	8511904,685
8473	4478922,060	8511909,310
8474	4478932,810	8511919,029
8475	4478937,530	8511922,716
8476	4478942,780	8511925,998
8477	4478949,686	8511931,404
8478	4478957,499	8511935,279
8479	4478963,280	8511937,091
8480	4478976,935	8511940,654
8481	4478983,310	8511941,873
8482	4479000,405	8511942,185
8483	4479006,216	8511941,904
8484	4479023,310	8511978,404
8485	4479029,249	8511988,498
8486	4479039,935	8512005,716
8487	4479046,435	8512014,185
8488	4479052,935	8512023,373
8489	4479059,155	8512033,279
8490	4479071,185	8512053,060
8491	4479077,716	8512062,935
8492	4479089,030	8512081,029
8493	4479093,749	8512090,810
8494	4479106,905	8512122,310
8495	4479110,716	8512132,810
8496	4479113,655	8512142,810
8497	4479115,966	8512153,404
8498	4479119,685	8512163,185
8499	4479134,260	8512188,549
8500	4479143,499	8512191,998
8501	4479154,499	8512187,998
8502	4479171,999	8512175,998
8503	4479185,499	8512163,998
8504	4479203,499	8512147,998
8505	4479217,499	8512130,998
8506	4479238,499	8512114,998
8507	4479259,499	8512102,998
8508	4479275,499	8512100,998

№	X	Y
8509	4479295,499	8512098,998
8510	4479321,999	8512097,998
8511	4479347,499	8512094,998
8512	4479366,999	8512091,998
8513	4479406,999	8512090,998
8514	4479435,499	8512092,998
8515	4479462,999	8512096,998
8516	4479486,999	8512100,998
8517	4479505,999	8512103,998
8518	4479529,499	8512110,998
8519	4479544,999	8512113,998
8520	4479562,499	8512117,998
8521	4479580,036	8512118,808
8522	4479599,499	8512116,998
8523	4479635,499	8512096,998
8524	4479652,999	8512086,998
8525	4479668,499	8512076,998
8526	4479684,499	8512065,998
8527	4479698,999	8512056,998
8528	4479707,499	8512057,498
8529	4479718,249	8512060,998
8530	4479735,499	8512067,998
8531	4479753,499	8512074,998
8532	4479766,499	8512076,998
8533	4479785,999	8512087,998
8534	4479797,999	8512098,998
8535	4479810,499	8512111,998
8536	4479821,999	8512123,998
8537	4479836,999	8512137,998
8538	4479847,499	8512146,998
8539	4479860,499	8512155,998
8540	4479873,499	8512161,998
8541	4479887,999	8512163,998
8542	4479901,999	8512156,998
8543	4479908,499	8512147,998
8544	4479916,999	8512131,998
8545	4479932,499	8512103,998
8546	4479938,499	8512088,998
8547	4479948,999	8512072,998
8548	4479958,499	8512061,998
8549	4479973,999	8512052,998
8550	4479988,999	8512047,998
8551	4480006,999	8512032,998
8552	4480018,499	8512028,998
8553	4480033,999	8512027,998
8554	4480054,999	8512029,998
8555	4480084,499	8512036,998
8556	4480105,999	8512043,998
8557	4480124,499	8512049,998
8558	4480142,499	8512056,998
8559	4480157,999	8512062,998
8560	4480175,499	8512071,998
8561	4480189,999	8512086,998
8562	4480195,499	8512104,998
8563	4480200,499	8512123,998
8564	4480205,499	8512139,998

№	X	Y
8565	4480217,499	8512161,998
8566	4480232,499	8512175,998
8567	4480251,499	8512184,998
8568	4480277,499	8512196,998
8569	4480301,499	8512211,998
8570	4480316,999	8512223,998
8571	4480327,499	8512233,998
8572	4480345,499	8512251,998
8573	4480356,999	8512267,998
8574	4480364,999	8512283,998
8575	4480369,999	8512296,998
8576	4480373,499	8512308,998
8577	4480378,499	8512322,998
8578	4480385,999	8512336,998
8579	4480398,499	8512347,998
8580	4480411,499	8512351,998
8581	4480425,499	8512349,998
8582	4480442,499	8512343,998
8583	4480459,499	8512335,998
8584	4480474,999	8512328,998
8585	4480484,999	8512321,998
8586	4480499,499	8512314,998
8587	4480509,999	8512310,998
8588	4480523,499	8512306,998
8589	4480536,999	8512304,998
8590	4480553,499	8512302,998
8591	4480572,499	8512301,998
8592	4480586,499	8512297,998
8593	4480602,999	8512286,998
8594	4480624,999	8512274,998
8595	4480644,499	8512268,998
8596	4480664,999	8512257,998
8597	4480682,499	8512251,998
8598	4480697,499	8512250,998
8599	4480713,999	8512246,998
8600	4480722,624	8512227,529
8601	4480724,655	8512212,529
8602	4480725,280	8512205,779
8603	4480725,841	8512199,529
8604	4480726,499	8512192,623
8605	4480727,435	8512172,904
8606	4480730,091	8512133,404
8607	4480730,342	8512119,950
8608	4480736,670	8512120,763
8609	4480740,999	8512127,029
8610	4480743,091	8512135,216
8611	4480746,685	8512142,748
8612	4480752,185	8512146,935
8613	4480759,185	8512146,373
8614	4480764,405	8512141,873
8615	4480768,716	8512133,154
8616	4480772,686	8512118,310
8617	4480779,576	8512112,021
8618	4480785,060	8512116,091
8619	4480788,716	8512126,404
8620	4480792,405	8512138,404

№	X	Y
8621	4480796,905	8512145,279
8622	4480804,310	8512142,341
8623	4480812,030	8512133,623
8624	4480818,841	8512126,560
8625	4480826,841	8512120,857
8626	4480833,841	8512120,060
8627	4480853,560	8512128,904
8628	4480869,530	8512132,435
8629	4480875,841	8512136,841
8630	4480880,124	8512144,248
8631	4480882,124	8512149,654
8632	4480885,780	8512165,560
8633	4480892,749	8512185,873
8634	4480898,341	8512200,591
8635	4480908,810	8512218,029
8636	4480918,280	8512228,529
8637	4480934,560	8512244,154
8638	4480948,935	8512259,591
8639	4480954,530	8512265,091
8640	4480968,716	8512282,029
8641	4480982,357	8512287,857
8642	4480991,810	8512290,560
8643	4481003,810	8512294,091
8644	4481016,216	8512295,904
8645	4481030,249	8512296,576
8646	4481034,186	8512284,466
8647	4481034,874	8512277,935
8648	4481034,966	8512271,654
8649	4481033,170	8512265,029
8650	4481027,279	8512258,544
8651	4481021,185	8512255,498
8652	4481014,341	8512252,873
8653	4480998,529	8512247,013
8654	4480990,311	8512239,591
8655	4480986,357	8512231,373
8656	4480979,124	8512224,748
8657	4480971,185	8512219,279
8658	4480965,216	8512215,373
8659	4480959,030	8512211,779
8660	4480951,749	8512205,060
8661	4480946,405	8512196,279
8662	4480943,560	8512188,779
8663	4480940,749	8512169,873
8664	4480938,655	8512147,998
8665	4480937,560	8512128,841
8666	4480936,905	8512111,935
8667	4480935,466	8512088,591
8668	4480940,966	8512081,216
8669	4480959,810	8512056,748
8670	4480977,935	8512036,873
8671	4480986,466	8512028,185
8672	4481000,685	8512021,998
8673	4481016,091	8512018,029
8674	4481034,216	8512012,466
8675	4481052,530	8512005,185
8676	4481071,841	8511997,216

№	X	Y
8677	4481088,060	8511991,248
8678	4481107,091	8511983,654
8679	4481121,999	8511976,185
8680	4481136,810	8511969,091
8681	4481154,935	8511961,216
8682	4481171,749	8511952,560
8683	4481181,466	8511946,560
8684	4481201,327	8511940,701
8685	4481198,374	8511948,591
8686	4481197,357	8511956,747
8687	4481195,841	8511969,998
8688	4481193,326	8511977,388
8689	4481186,999	8511986,091
8690	4481171,091	8511996,873
8691	4481161,374	8512003,248
8692	4481155,435	8512009,341
8693	4481153,295	8512015,591
8694	4481153,310	8512024,341
8695	4481156,905	8512035,341
8696	4481160,592	8512043,310
8697	4481163,514	8512055,669
8698	4481163,560	8512064,060
8699	4481160,935	8512073,060
8700	4481155,716	8512081,873
8701	4481147,810	8512091,654
8702	4481140,405	8512098,841
8703	4481132,466	8512107,654
8704	4481128,155	8512115,341
8705	4481127,045	8512121,748
8706	4481127,716	8512129,935
8707	4481130,232	8512135,185
8708	4481136,717	8512138,466
8709	4481150,716	8512139,185
8710	4481160,030	8512138,404
8711	4481171,624	8512135,998
8712	4481178,030	8512133,529
8713	4481184,060	8512130,216
8714	4481194,874	8512123,029
8715	4481205,499	8512113,654
8716	4481215,810	8512104,060
8717	4481222,530	8512098,779
8718	4481228,841	8512093,091
8719	4481238,841	8512083,685
8720	4481249,060	8512075,810
8721	4481260,091	8512068,841
8722	4481269,655	8512065,841
8723	4481278,124	8512070,560
8724	4481279,466	8512076,873
8725	4481279,466	8512086,060
8726	4481277,749	8512098,779
8727	4481276,905	8512108,060
8728	4481278,405	8512116,185
8729	4481282,310	8512121,591
8730	4481289,499	8512124,779
8731	4481297,591	8512125,216
8732	4481307,591	8512121,935

№	X	Y
8733	4481313,905	8512119,529
8734	4481320,310	8512117,341
8735	4481331,716	8512115,373
8736	4481339,124	8512115,373
8737	4481346,030	8512115,966
8738	4481360,530	8512118,810
8739	4481384,405	8512128,654
8740	4481393,624	8512132,248
8741	4481402,905	8512133,685
8742	4481412,279	8512130,044
8743	4481416,341	8512124,498
8744	4481418,655	8512116,498
8745	4481422,951	8512104,794
8746	4481426,685	8512096,998
8747	4481430,405	8512085,904
8748	4481435,341	8512073,498
8749	4481440,341	8512064,029
8750	4481445,966	8512054,435
8751	4481453,185	8512046,341
8752	4481472,405	8512030,966
8753	4481483,341	8512019,966
8754	4481491,341	8512010,373
8755	4481498,185	8511999,373
8756	4481503,310	8511988,498
8757	4481507,124	8511977,998
8758	4481510,341	8511967,091
8759	4481511,466	8511956,998
8760	4481511,280	8511943,779
8761	4481509,310	8511932,498
8762	4481507,624	8511919,466
8763	4481508,030	8511907,779
8764	4481509,466	8511894,779
8765	4481509,874	8511884,685
8766	4481509,905	8511874,154
8767	4481509,019	8511863,945
8768	4481516,341	8511857,279
8769	4481524,779	8511856,513
8770	4481532,530	8511859,498
8771	4481539,841	8511863,623
8772	4481548,716	8511869,341
8773	4481555,124	8511877,248
8774	4481561,280	8511888,966
8775	4481566,874	8511898,873
8776	4481574,749	8511909,091
8777	4481573,185	8511898,185
8778	4481571,591	8511881,373
8779	4481570,530	8511871,966
8780	4481568,749	8511862,154
8781	4481563,716	8511819,435
8782	4481563,716	8511807,529
8783	4481562,935	8511798,216
8784	4481561,560	8511790,029
8785	4481559,874	8511782,716
8786	4481554,999	8511770,591
8787	4481551,310	8511763,998
8788	4481530,560	8511733,466

№	X	Y
8789	4481498,999	8511706,998
8790	4481510,499	8511707,998
8791	4481518,499	8511708,998
8792	4481530,499	8511706,998
8793	4481539,499	8511702,998
8794	4481546,499	8511693,998
8795	4481548,999	8511686,998
8796	4481550,999	8511674,998
8797	4481550,499	8511667,998
8798	4481547,749	8511653,998
8799	4481547,499	8511641,998
8800	4481547,999	8511620,998
8801	4481547,499	8511605,998
8802	4481546,999	8511585,998
8803	4481553,999	8511584,998
8804	4481564,499	8511582,998
8805	4481577,499	8511579,998
8806	4481583,999	8511576,998
8807	4481596,499	8511567,998
8808	4481600,999	8511561,998
8809	4481602,999	8511554,998
8810	4481601,499	8511546,998
8811	4481599,499	8511538,998
8812	4481596,499	8511525,998
8813	4481594,999	8511511,998
8814	4481597,499	8511502,998
8815	4481606,499	8511489,998
8816	4481611,499	8511483,998
8817	4481619,499	8511470,998
8818	4481626,999	8511458,998
8819	4481628,999	8511448,998
8820	4481625,499	8511435,998
8821	4481622,499	8511428,998
8822	4481624,499	8511413,998
8823	4481628,499	8511403,998
8824	4481638,999	8511389,998
8825	4481644,999	8511381,998
8826	4481649,999	8511370,998
8827	4481652,499	8511360,998
8828	4481652,999	8511350,998
8829	4481657,999	8511339,998
8830	4481663,999	8511335,998
8831	4481671,499	8511331,998
8832	4481684,499	8511325,998
8833	4481701,999	8511318,998
8834	4481715,499	8511308,998
8835	4481730,999	8511293,998
8836	4481737,999	8511284,998
8837	4481744,999	8511274,998
8838	4481755,999	8511265,998
8839	4481762,999	8511261,998
8840	4481769,081	8511259,717
8841	4481725,612	8511220,427
8842	4481722,229	8511216,942
8843	4481682,050	8511175,979
8844	4481682,058	8511175,974

№	X	Y
8845	4481671,561	8511171,091
8846	4481663,780	8511164,498
8847	4481658,186	8511158,779
8848	4481653,592	8511151,779
8849	4481646,030	8511139,248
8850	4481640,655	8511127,029
8851	4481635,155	8511113,623
8852	4481629,967	8511106,029
8853	4481626,186	8511102,404
8854	4481621,592	8511099,716
8855	4481614,092	8511097,404
8856	4481601,186	8511095,373
8857	4481586,874	8511092,654
8858	4481578,092	8511090,216
8859	4481568,780	8511087,716
8860	4481553,905	8511082,779
8861	4481538,780	8511080,279
8862	4481526,499	8511080,154
8863	4481517,780	8511081,341
8864	4481509,280	8511083,123
8865	4481498,061	8511086,216
8866	4481489,749	8511088,998
8867	4481482,155	8511091,279
8868	4481471,936	8511093,279
8869	4481458,749	8511092,748
8870	4481443,749	8511089,810
8871	4481427,936	8511084,998
8872	4481417,842	8511081,466
8873	4481407,342	8511077,841
8874	4481393,655	8511072,841
8875	4481384,249	8511069,029
8876	4481375,655	8511064,904
8877	4481364,780	8511058,685
8878	4481350,686	8511049,560
8879	4481335,905	8511040,029
8880	4481317,624	8511027,498
8881	4481302,717	8511015,685
8882	4481288,749	8511003,060
8883	4481281,061	8510995,529
8884	4481273,561	8510988,904
8885	4481266,592	8510979,216
8886	4481261,780	8510971,091
8887	4481257,499	8510963,091
8888	4481235,467	8510929,029
8889	4481225,061	8510916,904
8890	4481213,405	8510902,591
8891	4481202,124	8510891,779
8892	4481193,405	8510884,341
8893	4481185,030	8510877,748
8894	4481173,530	8510869,623
8895	4481164,655	8510864,404
8896	4481155,561	8510860,091
8897	4481144,561	8510854,373
8898	4481138,061	8510847,873
8899	4481135,874	8510842,841
8900	4481135,499	8510836,060

№	X	Y
8901	4481136,217	8510823,248
8902	4481139,124	8510807,060
8903	4481140,749	8510797,435
8904	4481141,655	8510788,841
8905	4481139,999	8510772,935
8906	4481140,238	8510772,133
8907	4481153,249	8510745,341
8908	4481157,467	8510732,654
8909	4481159,686	8510725,248
8910	4481161,592	8510717,841
8911	4481163,217	8510706,841
8912	4481163,842	8510698,154
8913	4481165,811	8510651,748
8914	4481166,342	8510632,529
8915	4481166,905	8510608,529
8916	4481170,936	8510592,123
8917	4481176,342	8510577,748
8918	4481179,467	8510562,529
8919	4481181,217	8510545,341
8920	4481182,030	8510526,341
8921	4481182,280	8510506,810
8922	4481183,905	8510484,029
8923	4481184,217	8510474,404
8924	4481185,342	8510465,216
8925	4481188,374	8510451,529
8926	4481189,499	8510443,216
8927	4481189,686	8510437,498
8928	4481189,905	8510423,810
8929	4481189,936	8510415,716
8930	4481189,561	8510406,216
8931	4481187,967	8510392,091
8932	4481184,217	8510371,326
8933	4481181,530	8510357,060
8934	4481177,874	8510340,060
8935	4481174,092	8510325,654
8936	4481170,499	8510312,654
8937	4481166,530	8510298,935
8938	4481160,342	8510285,138
8939	4481156,686	8510262,404
8940	4481152,030	8510243,279
8941	4481147,655	8510226,685
8942	4481144,592	8510208,560
8943	4481144,358	8510187,857
8944	4481150,109	8510178,125
8945	4481162,598	8510180,798
8946	4481142,499	8510169,097
8947	4481118,499	8510159,197
8948	4481104,698	8510142,597
8949	4481091,098	8510122,197
8950	4481082,198	8510103,498
8951	4481076,198	8510082,398
8952	4481075,198	8510064,597
8953	4481072,499	8510042,597
8954	4481066,514	8510014,645
8955	4481063,592	8509999,998
8956	4481062,198	8509989,798

№	X	Y
8957	4481062,399	8509974,798
8958	4481079,299	8509939,498
8959	4481086,598	8509925,898
8960	4481100,299	8509906,898
8961	4481124,999	8509866,998
8962	4481127,271	8509856,460
8963	4481128,655	8509849,185
8964	4481130,299	8509841,898
8965	4481129,499	8509824,498
8966	4481126,689	8509817,251
8967	4481098,198	8509796,998
8968	4481066,799	8509784,998
8969	4481055,718	8509775,331
8970	4481049,842	8509768,904
8971	4481026,494	8509742,873
8972	4481046,561	8509734,685
8973	4481078,999	8509740,341
8974	4481099,436	8509747,185
8975	4481119,967	8509753,341
8976	4481131,030	8509756,029
8977	4481132,842	8509721,748
8978	4481131,061	8509699,810
8979	4481130,717	8509679,310
8980	4481130,155	8509653,560
8981	4481123,686	8509652,623
8982	4481128,467	8509645,060
8983	4481138,999	8509630,154
8984	4481146,842	8509618,373
8985	4481151,374	8509607,060
8986	4481156,405	8509590,279
8987	4481160,124	8509572,748
8988	4481164,061	8509560,154
8989	4481169,811	8509543,154
8990	4481172,530	8509536,560
8991	4481160,092	8509534,216
8992	4481149,561	8509536,998
8993	4481137,624	8509543,998
8994	4481124,499	8509554,654
8995	4481094,280	8509584,248
8996	4481069,311	8509604,810
8997	4481055,249	8509612,091
8998	4481038,436	8509614,966
8999	4481025,905	8509614,341
9000	4481014,686	8509608,904
9001	4481006,092	8509601,466
9002	4480995,561	8509594,435
9003	4480980,342	8509586,310
9004	4480962,030	8509578,373
9005	4480954,124	8509571,248
9006	4480946,436	8509561,310
9007	4480938,030	8509552,404
9008	4480925,811	8509546,654
9009	4480898,874	8509540,091
9010	4480892,030	8509541,904
9011	4480890,342	8509547,685
9012	4480886,874	8509574,310

№	X	Y
9013	4480883,780	8509579,498
9014	4480871,749	8509582,279
9015	4480865,436	8509580,466
9016	4480857,530	8509569,248
9017	4480852,436	8509562,529
9018	4480847,530	8509559,310
9019	4480841,905	8509557,310
9020	4480827,780	8509554,779
9021	4480820,999	8509551,873
9022	4480815,686	8509544,935
9023	4480812,592	8509534,529
9024	4480806,405	8509525,498
9025	4480799,405	8509520,779
9026	4480786,655	8509518,060
9027	4480775,936	8509518,248
9028	4480760,311	8509520,623
9029	4480743,374	8509525,279
9030	4480724,311	8509530,341
9031	4480672,999	8509544,560
9032	4480648,842	8509550,810
9033	4480631,592	8509552,685
9034	4480614,467	8509552,341
9035	4480588,124	8509551,998
9036	4480574,999	8509549,654
9037	4480557,061	8509545,310
9038	4480522,499	8509536,060
9039	4480511,686	8509529,623
9040	4480515,717	8509515,529
9041	4480517,655	8509503,716
9042	4480515,467	8509495,185
9043	4480486,717	8509483,310
9044	4480469,905	8509477,998
9045	4480460,795	8509467,060
9046	4480458,405	8509458,154
9047	4480454,905	8509444,029
9048	4480452,155	8509420,998
9049	4480483,311	8509421,466
9050	4480521,905	8509420,341
9051	4480524,030	8509407,341
9052	4480529,436	8509394,623
9053	4480533,967	8509390,123
9054	4480538,874	8509385,748
9055	4480551,124	8509377,341
9056	4480561,249	8509374,185
9057	4480579,780	8509375,123
9058	4480595,217	8509378,748
9059	4480613,436	8509385,091
9060	4480629,249	8509388,123
9061	4480644,999	8509387,466
9062	4480657,624	8509384,373
9063	4480667,749	8509378,185
9064	4480670,061	8509368,279
9065	4480670,905	8509358,466
9066	4480673,811	8509351,185
9067	4480681,624	8509347,998
9068	4480696,061	8509348,716

№	X	Y
9069	4480712,686	8509347,654
9070	4480724,030	8509341,279
9071	4480735,967	8509329,966
9072	4480747,717	8509319,091
9073	4480750,842	8509307,685
9074	4480749,061	8509297,279
9075	4480744,483	8509284,435
9076	4480737,780	8509270,841
9077	4480728,186	8509254,185
9078	4480721,499	8509235,248
9079	4480717,592	8509221,248
9080	4480713,624	8509204,904
9081	4480709,217	8509194,904
9082	4480703,217	8509187,466
9083	4480699,217	8509182,279
9084	4480685,124	8509165,029
9085	4480672,155	8509138,873
9086	4480661,155	8509116,935
9087	4480653,155	8509114,216
9088	4480642,311	8509114,185
9089	4480626,999	8509115,966
9090	4480602,717	8509121,904
9091	4480585,686	8509130,404
9092	4480555,499	8509139,029
9093	4480542,686	8509141,029
9094	4480510,405	8509141,060
9095	4480487,061	8509139,716
9096	4480470,749	8509136,373
9097	4480461,545	8509127,232
9098	4480464,655	8509120,341
9099	4480473,967	8509115,154
9100	4480492,124	8509107,185
9101	4480500,967	8509101,810
9102	4480507,467	8509094,904
9103	4480510,092	8509086,998
9104	4480511,436	8509075,091
9105	4480513,842	8509068,279
9106	4480519,561	8509065,685
9107	4480525,061	8509069,123
9108	4480528,842	8509075,216
9109	4480536,530	8509095,373
9110	4480544,249	8509100,966
9111	4480551,874	8509100,498
9112	4480556,499	8509090,810
9113	4480558,936	8509068,185
9114	4480556,842	8509058,060
9115	4480552,155	8509049,841
9116	4480547,342	8509035,623
9117	4480545,967	8509028,810
9118	4480557,780	8509025,623
9119	4480574,655	8509010,966
9120	4480601,530	8508994,185
9121	4480639,342	8508977,560
9122	4480673,499	8508972,623
9123	4480715,217	8508969,091
9124	4480756,280	8508970,591

№	X	Y
9125	4480767,624	8508971,810
9126	4480807,686	8508976,185
9127	4480830,624	8508975,123
9128	4480841,561	8508970,154
9129	4480854,592	8508959,279
9130	4480863,124	8508947,779
9131	4480868,561	8508935,373
9132	4480870,811	8508919,654
9133	4480868,405	8508908,154
9134	4480865,420	8508896,029
9135	4480872,342	8508892,841
9136	4480878,249	8508891,466
9137	4480882,420	8508883,107
9138	4480889,686	8508883,154
9139	4480903,186	8508895,091
9140	4480915,124	8508899,248
9141	4480923,936	8508897,435
9142	4480932,280	8508892,154
9143	4480939,405	8508884,466
9144	4480947,217	8508879,185
9145	4480957,530	8508876,998
9146	4480969,655	8508878,123
9147	4480982,780	8508884,248
9148	4481020,436	8508900,341
9149	4481035,655	8508902,685
9150	4481042,874	8508899,998
9151	4481044,999	8508893,185
9152	4481045,124	8508881,091
9153	4481045,936	8508875,185
9154	4481054,155	8508867,779
9155	4481061,467	8508861,591
9156	4481065,592	8508854,685
9157	4481069,374	8508840,529
9158	4481075,842	8508835,591
9159	4481085,420	8508830,591
9160	4481088,405	8508815,701
9161	4481101,249	8508800,498
9162	4481106,186	8508791,529
9163	4481106,592	8508778,998
9164	4481109,124	8508772,998
9165	4481113,342	8508769,123
9166	4481117,655	8508763,404
9167	4481120,061	8508757,904
9168	4481120,686	8508750,404
9169	4481123,499	8508739,998
9170	4481126,269	8508728,602
9171	4481165,999	8508722,060
9172	4481181,436	8508719,310
9173	4481241,499	8508700,091
9174	4481271,592	8508687,841
9175	4481314,405	8508667,404
9176	4481332,030	8508661,529
9177	4481391,155	8508649,310
9178	4481385,842	8508646,716
9179	4481380,499	8508644,810
9180	4481376,920	8508638,591

№	X	Y
9181	4481379,374	8508630,310
9182	4481378,186	8508620,810
9183	4481373,811	8508616,498
9184	4481359,061	8508615,466
9185	4481348,249	8508615,248
9186	4481343,842	8508611,029
9187	4481344,655	8508600,998
9188	4481352,592	8508586,716
9189	4481362,436	8508577,341
9190	4481376,592	8508568,654
9191	4481405,467	8508558,685
9192	4481420,686	8508555,435
9193	4481434,124	8508553,560
9194	4481445,436	8508553,560
9195	4481454,249	8508562,998
9196	4481455,530	8508572,216
9197	4481453,999	8508583,810
9198	4481455,374	8508608,029
9199	4481456,967	8508614,341
9200	4481464,592	8508617,873
9201	4481476,045	8508623,748
9202	4481480,999	8508629,513
9203	4481512,061	8508617,466
9204	4481524,405	8508613,545
9205	4481530,561	8508596,779
9206	4481548,717	8508568,404
9207	4481555,561	8508558,685
9208	4481557,186	8508550,091
9209	4481557,311	8508531,685
9210	4481560,124	8508521,373
9211	4481567,061	8508514,060
9212	4481576,780	8508509,591
9213	4481591,624	8508502,904
9214	4481599,936	8508495,029
9215	4481608,467	8508484,841
9216	4481618,081	8508470,047
9217	4481624,098	8508472,398
9218	4481632,798	8508485,398
9219	4481640,174	8508489,435
9220	4481662,399	8508501,597
9221	4481684,699	8508517,097
9222	4481704,999	8508526,398
9223	4481725,098	8508529,898
9224	4481763,298	8508540,998
9225	4481775,158	8508544,109
9226	4481805,598	8508552,097
9227	4481851,899	8508560,697
9228	4481903,499	8508569,498
9229	4481941,598	8508577,097
9230	4481958,553	8508580,127
9231	4481991,897	8508586,179
9232	4482014,199	8508594,298
9233	4482033,798	8508600,697
9234	4482058,098	8508607,498
9235	4482076,298	8508613,398
9236	4482104,798	8508618,498

№	X	Y
9237	4482150,499	8508634,798
9238	4482197,899	8508649,498
9239	4482242,798	8508662,498
9240	4482255,899	8508665,697
9241	4482295,598	8508677,798
9242	4482317,798	8508683,298
9243	4482346,598	8508681,097
9244	4482385,069	8508680,855
9245	4482409,598	8508680,697
9246	4482438,399	8508683,398
9247	4482463,499	8508682,197
9248	4482498,899	8508679,998
9249	4482546,699	8508680,597
9250	4482561,598	8508679,798
9251	4482582,699	8508680,097
9252	4482613,499	8508679,898
9253	4482620,618	8508680,015
9254	4482631,699	8508680,197
9255	4482662,499	8508682,697
9256	4482704,598	8508686,498
9257	4482727,194	8508688,518
9258	4482759,199	8508689,398
9259	4482789,399	8508686,998
9260	4482790,655	8508672,559
9261	4482778,874	8508661,934
9262	4482767,279	8508653,333
9263	4482747,436	8508641,654
9264	4482737,311	8508635,090
9265	4482729,717	8508629,904
9266	4482709,686	8508615,559
9267	4482697,499	8508603,434
9268	4482685,780	8508590,373
9269	4482671,467	8508578,340
9270	4482658,467	8508569,215
9271	4482613,030	8508542,279
9272	4482596,999	8508531,840
9273	4482586,905	8508522,623
9274	4482570,592	8508497,779
9275	4482562,717	8508481,248
9276	4482552,155	8508452,090
9277	4482546,749	8508440,279
9278	4482541,342	8508431,340
9279	4482533,936	8508424,623
9280	4482522,030	8508418,684
9281	4482508,811	8508413,654
9282	4482499,999	8508406,748
9283	4482493,499	8508397,123
9284	4482487,811	8508382,684
9285	4482482,842	8508364,154
9286	4482477,749	8508353,154
9287	4482460,342	8508335,809
9288	4482448,342	8508325,373
9289	4482433,217	8508319,123
9290	4482412,874	8508308,873
9291	4482394,249	8508303,840
9292	4482377,936	8508301,090

№	X	Y
9293	4482358,499	8508293,965
9294	4482346,030	8508289,623
9295	4482334,217	8508288,498
9296	4482316,749	8508290,748
9297	4482303,561	8508294,465
9298	4482276,842	8508285,559
9299	4482239,686	8508274,904
9300	4482224,030	8508268,373
9301	4482217,905	8508265,809
9302	4482199,124	8508257,934
9303	4482192,655	8508255,215
9304	4482173,811	8508247,340
9305	4482130,155	8508227,748
9306	4482106,498	8508219,997
9307	4482065,967	8508198,965
9308	4482035,624	8508180,403
9309	4482015,124	8508167,653
9310	4481977,874	8508146,653
9311	4481958,561	8508136,498
9312	4481934,717	8508126,248
9313	4481920,499	8508123,310
9314	4481906,780	8508119,873
9315	4481894,467	8508114,465
9316	4481883,936	8508106,935
9317	4481874,124	8508098,903
9318	4481848,686	8508091,028
9319	4481836,780	8508082,623
9320	4481828,686	8508073,090
9321	4481814,874	8508055,653
9322	4481799,592	8508035,590
9323	4481787,186	8508018,748
9324	4481776,405	8507997,998
9325	4481768,311	8507989,090
9326	4481756,280	8507978,435
9327	4481742,374	8507967,310
9328	4481717,092	8507933,715
9329	4481710,280	8507920,810
9330	4481704,077	8507908,201
9331	4481696,311	8507892,653
9332	4481687,811	8507880,435
9333	4481678,624	8507868,778
9334	4481666,311	8507858,060
9335	4481633,967	8507837,060
9336	4481613,936	8507824,528
9337	4481593,436	8507813,778
9338	4481577,624	8507804,528
9339	4481560,280	8507798,403
9340	4481538,155	8507789,028
9341	4481501,811	8507775,465
9342	4481490,030	8507769,841
9343	4481475,967	8507760,373
9344	4481466,874	8507751,748
9345	4481458,561	8507743,340
9346	4481451,655	8507733,715
9347	4481446,374	8507724,685
9348	4481439,186	8507708,965

№	X	Y
9349	4481433,655	8507696,310
9350	4481425,092	8507677,310
9351	4481418,624	8507666,185
9352	4481416,186	8507660,810
9353	4481409,608	8507647,059
9354	4481403,217	8507636,810
9355	4481373,061	8507580,498
9356	4481362,530	8507558,498
9357	4481354,967	8507542,748
9358	4481339,592	8507520,373
9359	4481316,124	8507472,590
9360	4481295,530	8507431,903
9361	4481284,342	8507406,685
9362	4481283,811	8507398,498
9363	4481282,655	8507388,248
9364	4481281,092	8507370,840
9365	4481278,530	8507358,123
9366	4481269,530	8507345,498
9367	4481255,311	8507328,840
9368	4481236,905	8507309,373
9369	4481225,311	8507290,748
9370	4481210,530	8507268,778
9371	4481195,124	8507245,248
9372	4481181,936	8507227,403
9373	4481166,936	8507210,653
9374	4481151,405	8507197,715
9375	4481134,811	8507182,153
9376	4481116,905	8507167,715
9377	4481102,905	8507153,060
9378	4481096,999	8507140,398
9379	4481107,999	8507140,797
9380	4481118,098	8507129,097
9381	4481134,999	8507115,498
9382	4481148,798	8507109,097
9383	4481173,997	8507103,148
9384	4481151,596	8507102,197
9385	4481127,096	8507099,298
9386	4481110,897	8507099,398
9387	4481090,096	8507104,898
9388	4481069,196	8507106,697
9389	4481028,397	8507098,097
9390	4481005,497	8507088,298
9391	4480987,897	8507077,097
9392	4480952,096	8507030,697
9393	4480917,897	8507000,298
9394	4480874,897	8506968,398
9395	4480900,185	8506955,435
9396	4480913,155	8506937,623
9397	4480924,999	8506917,810
9398	4480937,780	8506893,185
9399	4480950,060	8506868,373
9400	4480958,810	8506851,341
9401	4480969,780	8506831,341
9402	4480975,591	8506821,810
9403	4480981,841	8506811,529
9404	4480999,091	8506794,029

№	X	Y
9405	4481016,060	8506775,216
9406	4481057,952	8506735,591
9407	4481083,966	8506688,779
9408	4481092,716	8506673,591
9409	4481105,530	8506632,841
9410	4481119,999	8506589,779
9411	4481162,060	8506601,529
9412	4481183,280	8506606,498
9413	4481203,935	8506614,748
9414	4481229,060	8506627,998
9415	4481269,560	8506650,716
9416	4481238,874	8506662,341
9417	4481221,124	8506667,685
9418	4481244,624	8506680,123
9419	4481248,764	8506688,607
9420	4481242,685	8506697,373
9421	4481233,655	8506709,154
9422	4481228,124	8506720,185
9423	4481222,091	8506735,685
9424	4481216,560	8506743,904
9425	4481207,030	8506748,279
9426	4481181,966	8506744,435
9427	4481168,560	8506744,123
9428	4481149,185	8506747,279
9429	4481128,749	8506750,966
9430	4481123,716	8506757,748
9431	4481125,091	8506779,904
9432	4481123,749	8506800,748
9433	4481117,810	8506818,466
9434	4481112,405	8506830,591
9435	4481105,749	8506838,279
9436	4481095,716	8506846,373
9437	4481084,999	8506856,966
9438	4481075,435	8506873,779
9439	4481063,685	8506900,935
9440	4481061,341	8506918,435
9441	4481064,530	8506928,466
9442	4481071,749	8506935,591
9443	4481082,655	8506939,716
9444	4481124,030	8506945,216
9445	4481154,716	8506918,841
9446	4481172,780	8506902,966
9447	4481208,716	8506877,091
9448	4481251,749	8506848,904
9449	4481271,716	8506837,716
9450	4481298,159	8506825,115
9451	4481315,060	8506817,060
9452	4481360,374	8506802,529
9453	4481389,249	8506791,560
9454	4481413,716	8506781,904
9455	4481439,310	8506771,029
9456	4481463,966	8506758,935
9457	4481487,749	8506747,966
9458	4481516,560	8506731,185
9459	4481535,310	8506716,310
9460	4481551,499	8506699,216

№	X	Y
9461	4481567,749	8506683,810
9462	4481584,138	8506669,420
9463	4481582,216	8506660,185
9464	4481579,841	8506646,748
9465	4481578,466	8506627,123
9466	4481575,810	8506607,279
9467	4481581,124	8506610,810
9468	4481597,655	8506620,654
9469	4481615,685	8506629,935
9470	4481618,374	8506617,779
9471	4481619,185	8506607,560
9472	4481576,060	8506576,935
9473	4481579,405	8506562,498
9474	4481582,624	8506552,091
9475	4481590,560	8506538,466
9476	4481599,999	8506530,279
9477	4481613,030	8506524,404
9478	4481628,780	8506518,623
9479	4481635,624	8506513,810
9480	4481640,935	8506504,716
9481	4481642,749	8506498,998
9482	4481643,780	8506492,498
9483	4481645,685	8506478,185
9484	4481648,655	8506462,685
9485	4481654,999	8506440,029
9486	4481660,030	8506427,716
9487	4481666,655	8506421,404
9488	4481680,280	8506418,216
9489	4481691,216	8506414,341
9490	4481694,624	8506409,529
9491	4481695,560	8506401,216
9492	4481693,374	8506393,904
9493	4481689,655	8506385,373
9494	4481681,560	8506372,529
9495	4481673,280	8506358,184
9496	4481667,591	8506345,279
9497	4481665,310	8506332,029
9498	4481665,030	8506316,498
9499	4481667,342	8506294,919
9500	4481667,905	8506285,748
9501	4481662,810	8506273,715
9502	4481655,624	8506260,998
9503	4481648,030	8506248,559
9504	4481643,341	8506235,998
9505	4481642,060	8506225,498
9506	4481637,280	8506210,340
9507	4481631,966	8506200,215
9508	4481628,685	8506187,404
9509	4481634,155	8506163,373
9510	4481634,905	8506137,715
9511	4481631,030	8506125,779
9512	4481620,935	8506104,715
9513	4481612,655	8506090,998
9514	4481603,435	8506076,340
9515	4481599,560	8506066,123
9516	4481597,091	8506052,090

№	X	Y
9517	4481597,310	8506038,154
9518	4481601,249	8506011,623
9519	4481603,686	8506004,669
9520	4481613,857	8505980,778
9521	4481627,999	8505975,934
9522	4481634,624	8505972,215
9523	4481643,124	8505971,123
9524	4481671,499	8505966,154
9525	4481689,249	8505961,873
9526	4481695,280	8505960,904
9527	4481709,091	8505958,715
9528	4481728,249	8505957,465
9529	4481736,311	8505958,966
9530	4481742,342	8505987,076
9531	4481750,841	8506037,059
9532	4481754,749	8506047,059
9533	4481759,530	8506058,090
9534	4481761,091	8506069,715
9535	4481761,060	8506088,559
9536	4481757,810	8506113,498
9537	4481758,966	8506136,248
9538	4481768,560	8506138,465
9539	4481787,749	8506141,623
9540	4481801,091	8506144,934
9541	4481813,060	8506148,434
9542	4481829,310	8506151,309
9543	4481840,232	8506150,716
9544	4481858,341	8506147,184
9545	4481871,466	8506146,998
9546	4481887,435	8506148,965
9547	4481905,716	8506152,123
9548	4481916,716	8506152,340
9549	4481929,685	8506156,154
9550	4481943,591	8506165,059
9551	4481953,874	8506173,404
9552	4481961,874	8506183,559
9553	4481971,030	8506199,123
9554	4481978,249	8506210,998
9555	4481985,749	8506224,684
9556	4481989,341	8506233,465
9557	4481996,716	8506241,809
9558	4482005,966	8506244,748
9559	4482019,591	8506244,654
9560	4482028,341	8506246,590
9561	4482040,030	8506254,404
9562	4482048,591	8506260,873
9563	4482057,341	8506266,123
9564	4482074,967	8506268,075
9565	4482088,716	8506264,654
9566	4482108,435	8506260,623
9567	4482128,810	8506253,123
9568	4482143,499	8506246,809
9569	4482161,560	8506237,465
9570	4482178,155	8506229,623
9571	4482201,060	8506225,934
9572	4482219,560	8506220,465

№	X	Y
9573	4482240,905	8506216,498
9574	4482263,716	8506211,434
9575	4482283,405	8506206,059
9576	4482299,280	8506198,529
9577	4482316,780	8506191,779
9578	4482329,310	8506190,779
9579	4482344,749	8506192,654
9580	4482361,530	8506196,654
9581	4482369,155	8506197,279
9582	4482377,405	8506188,404
9583	4482386,999	8506175,123
9584	4482396,030	8506164,309
9585	4482403,216	8506158,059
9586	4482410,999	8506153,373
9587	4482428,060	8506145,840
9588	4482445,155	8506137,779
9589	4482464,749	8506130,215
9590	4482500,655	8506121,340
9591	4482512,874	8506119,748
9592	4482528,216	8506120,309
9593	4482549,185	8506124,559
9594	4482575,091	8506128,873
9595	4482635,996	8506150,595
9596	4482646,297	8506170,698
9597	4482654,196	8506188,898
9598	4482665,596	8506227,998
9599	4482669,696	8506254,498
9600	4482670,596	8506289,698
9601	4482673,497	8506309,097
9602	4482724,096	8506301,797
9603	4482732,997	8506296,597
9604	4482738,596	8506282,898
9605	4482744,897	8506268,498
9606	4482745,196	8506229,797
9607	4482745,714	8506220,110
9608	4482746,397	8506207,398
9609	4482763,997	8506197,797
9610	4482792,497	8506202,998
9611	4482810,897	8506185,597
9612	4482821,897	8506180,898
9613	4482835,397	8506189,198
9614	4482860,397	8506207,698
9615	4482869,497	8506206,797
9616	4482882,696	8506198,297
9617	4482895,196	8506193,198
9618	4482904,397	8506201,797
9619	4482905,994	8506217,728
9620	4482902,596	8506233,597
9621	4482906,596	8506247,998
9622	4482918,797	8506259,797
9623	4482936,797	8506268,698
9624	4482971,196	8506263,698
9625	4482979,397	8506248,998
9626	4482984,297	8506226,198
9627	4482990,250	8506218,481
9628	4482994,027	8506213,583

№	X	Y
9629	4483010,696	8506208,198
9630	4483021,497	8506213,297
9631	4483029,437	8506219,155
9632	4483035,596	8506223,698
9633	4483047,932	8506232,815
9634	4483064,596	8506243,398
9635	4483086,397	8506265,898
9636	4483105,397	8506273,698
9637	4483115,196	8506270,198
9638	4483117,997	8506260,297
9639	4483110,797	8506247,297
9640	4483097,497	8506230,198
9641	4483090,196	8506213,498
9642	4483086,297	8506200,198
9643	4483087,596	8506185,297
9644	4483070,497	8506169,198
9645	4483065,096	8506148,898
9646	4483063,297	8506135,898
9647	4483032,096	8506116,297
9648	4483001,596	8506100,998
9649	4482962,095	8506089,198
9650	4482979,841	8506077,373
9651	4482995,874	8506073,684
9652	4483007,624	8506068,404
9653	4483021,780	8506059,123
9654	4483044,624	8506050,654
9655	4483062,780	8506047,465
9656	4483092,749	8506044,715
9657	4483151,780	8506047,434
9658	4483165,405	8506045,934
9659	4483174,030	8506040,654
9660	4483178,874	8506034,340
9661	4483192,435	8506013,529
9662	4483201,341	8506013,154
9663	4483224,091	8506019,498
9664	4483233,310	8506018,029
9665	4483238,749	8506012,715
9666	4483241,780	8505998,590
9667	4483252,091	8505992,590
9668	4483257,530	8505986,184
9669	4483263,341	8505975,684
9670	4483270,874	8505963,279
9671	4483279,905	8505955,684
9672	4483292,249	8505949,498
9673	4483304,905	8505944,998
9674	4483322,749	8505941,934
9675	4483356,530	8505940,279
9676	4483363,749	8505937,590
9677	4483368,749	8505928,998
9678	4483373,591	8505921,184
9679	4483378,716	8505916,373
9680	4483427,935	8505908,654
9681	4483487,874	8505897,934
9682	4483509,030	8505892,465
9683	4483524,499	8505885,873
9684	4483550,374	8505871,904

№	X	Y
9685	4483562,499	8505866,715
9686	4483602,216	8505862,873
9687	4483627,155	8505864,529
9688	4483640,091	8505868,248
9689	4483656,124	8505870,184
9690	4483674,249	8505872,934
9691	4483684,966	8505879,654
9692	4483696,874	8505885,873
9693	4483709,310	8505890,215
9694	4483721,435	8505895,059
9695	4483729,749	8505903,779
9696	4483737,030	8505912,809
9697	4483755,249	8505925,465
9698	4483795,624	8505954,184
9699	4483805,905	8505965,840
9700	4483813,310	8505978,873
9701	4483824,310	8505989,904
9702	4483834,435	8505996,029
9703	4483878,216	8506015,840
9704	4483893,716	8506025,498
9705	4483906,030	8506038,123
9706	4483920,435	8506055,279
9707	4483944,435	8506104,434
9708	4483945,647	8506120,005
9709	4483964,341	8506117,090
9710	4483986,030	8506109,623
9711	4484031,374	8506074,309
9712	4484055,374	8506048,715
9713	4484077,841	8506026,404
9714	4484090,935	8506014,779
9715	4484106,798	8505966,498
9716	4484089,999	8505927,797
9717	4484088,499	8505915,698
9718	4484085,499	8505906,297
9719	4484085,305	8505899,048
9720	4484077,599	8505870,297
9721	4484067,599	8505807,097
9722	4484049,599	8505765,698
9723	4484046,199	8505739,698
9724	4484045,099	8505710,698
9725	4484042,398	8505683,898
9726	4484043,133	8505660,407
9727	4484039,999	8505636,797
9728	4484033,699	8505610,398
9729	4484031,298	8505604,797
9730	4484032,099	8505580,597
9731	4484034,898	8505558,597
9732	4484034,798	8505544,898
9733	4484032,798	8505526,398
9734	4484029,699	8505508,998
9735	4484028,484	8505475,113
9736	4484025,398	8505447,998
9737	4484019,099	8505429,998
9738	4484011,898	8505408,998
9739	4484008,699	8505393,597
9740	4484006,898	8505374,198

№	X	Y
9741	4484006,798	8505357,898
9742	4483995,499	8505305,898
9743	4483988,199	8505281,498
9744	4483973,398	8505265,097
9745	4483964,398	8505248,097
9746	4483951,499	8505229,797
9747	4483933,699	8505213,797
9748	4483912,499	8505191,097
9749	4483893,709	8505173,891
9750	4483887,398	8505168,097
9751	4483870,999	8505150,097
9752	4483859,398	8505139,398
9753	4483855,199	8505133,797
9754	4483841,298	8505120,998
9755	4483824,099	8505106,097
9756	4483804,199	8505091,097
9757	4483791,499	8505073,297
9758	4483762,798	8505038,198
9759	4483738,999	8505001,797
9760	4483726,499	8504971,398
9761	4483707,099	8504947,198
9762	4483685,298	8504924,297
9763	4483660,599	8504904,498
9764	4483633,798	8504887,398
9765	4483603,099	8504873,498
9766	4483605,030	8504853,623
9767	4483642,030	8504798,090
9768	4483674,342	8504743,998
9769	4483686,467	8504711,248
9770	4483690,092	8504694,684
9771	4483705,967	8504569,715
9772	4483706,092	8504490,904
9773	4483705,686	8504416,748
9774	4483702,749	8504377,529
9775	4483636,405	8504286,498
9776	4483657,905	8504270,965
9777	4483657,874	8504264,654
9778	4483638,842	8504244,965
9779	4483622,124	8504223,965
9780	4483612,686	8504221,498
9781	4483603,233	8504226,966
9782	4483591,561	8504209,434
9783	4483587,092	8504192,498
9784	4483577,030	8504126,434
9785	4483576,936	8504105,465
9786	4483581,717	8504067,654
9787	4483587,374	8504054,873
9788	4483600,061	8504040,090
9789	4483652,311	8503986,715
9790	4483668,217	8503974,404
9791	4483684,342	8503967,529
9792	4483700,155	8503957,309
9793	4483713,124	8503943,529
9794	4483721,905	8503925,154
9795	4483726,217	8503916,575
9796	4483735,592	8503909,748

№	X	Y
9797	4483740,780	8503901,904
9798	4483829,999	8503836,623
9799	4483861,124	8503817,840
9800	4483938,467	8503766,873
9801	4483963,280	8503808,404
9802	4483972,467	8503819,904
9803	4483995,798	8503837,298
9804	4484006,499	8503837,498
9805	4484016,099	8503849,296
9806	4484025,798	8503864,398
9807	4484044,199	8503887,198
9808	4484021,592	8503895,558
9809	4484000,999	8503913,998
9810	4483988,405	8503922,373
9811	4483965,561	8503933,498
9812	4483961,999	8503942,654
9813	4484002,311	8504072,589
9814	4484006,342	8504102,654
9815	4484010,967	8504107,058
9816	4484024,874	8504099,873
9817	4484028,624	8504132,684
9818	4484027,686	8504152,623
9819	4484029,967	8504199,279
9820	4484041,092	8504248,684
9821	4484041,686	8504272,654
9822	4484039,499	8504311,090
9823	4484043,061	8504317,590
9824	4484060,967	8504334,465
9825	4484069,030	8504347,779
9826	4484078,249	8504391,684
9827	4484083,624	8504407,123
9828	4484093,624	8504425,715
9829	4484117,811	8504458,529
9830	4484127,749	8504463,623
9831	4484138,999	8504466,779
9832	4484156,749	8504467,623
9833	4484246,779	8504478,590
9834	4484293,124	8504482,123
9835	4484347,397	8504473,698
9836	4484343,499	8504522,796
9837	4484342,699	8504537,898
9838	4484343,699	8504561,796
9839	4484348,699	8504571,296
9840	4484356,093	8504577,811
9841	4484368,279	8504620,154
9842	4484375,968	8504635,779
9843	4484386,468	8504653,091
9844	4484403,904	8504676,091
9845	4484416,812	8504700,216
9846	4484425,529	8504721,529
9847	4484444,499	8504773,936
9848	4484458,874	8504813,591
9849	4484467,686	8504848,217
9850	4484487,093	8504849,404
9851	4484496,029	8504854,373
9852	4484499,093	8504861,686

№	X	Y
9853	4484498,312	8504873,623
9854	4484494,249	8504882,561
9855	4484487,593	8504897,029
9856	4484487,218	8504907,561
9857	4484487,374	8504923,936
9858	4484488,718	8504934,248
9859	4484493,374	8504945,154
9860	4484499,404	8504948,248
9861	4484506,529	8504946,936
9862	4484514,812	8504940,466
9863	4484518,812	8504932,123
9864	4484562,336	8504946,399
9865	4484574,667	8504956,446
9866	4484582,966	8504974,498
9867	4484583,466	8504999,998
9868	4484585,529	8505038,904
9869	4484587,124	8505046,123
9870	4484594,404	8505051,715
9871	4484625,779	8505058,498
9872	4484634,499	8505062,623
9873	4484654,499	8505090,623
9874	4484671,811	8505107,279
9875	4484680,404	8505131,215
9876	4484688,311	8505139,373
9877	4484707,232	8505152,216
9878	4484697,779	8505167,215
9879	4484681,124	8505182,215
9880	4484677,311	8505192,529
9881	4484683,686	8505217,998
9882	4484704,841	8505265,215
9883	4484703,841	8505273,434
9884	4484679,436	8505297,623
9885	4484667,904	8505306,123
9886	4484652,466	8505311,309
9887	4484611,341	8505318,654
9888	4484597,029	8505322,840
9889	4484589,091	8505328,029
9890	4484578,529	8505342,529
9891	4484573,216	8505355,965
9892	4484572,499	8505365,279
9893	4484576,466	8505397,934
9894	4484568,404	8505410,248
9895	4484566,405	8505420,201
9896	4484573,904	8505428,404
9897	4484606,874	8505436,873
9898	4484615,966	8505443,184
9899	4484631,904	8505458,434
9900	4484658,436	8505472,404
9901	4484683,279	8505477,465
9902	4484706,749	8505479,123
9903	4484724,966	8505482,840
9904	4484741,874	8505433,684
9905	4484749,811	8505420,590
9906	4484771,904	8505394,965
9907	4484783,654	8505385,090
9908	4484792,499	8505369,465

№	X	Y
9909	4484811,482	8505358,779
9910	4484811,468	8505350,654
9911	4484807,154	8505346,154
9912	4484800,249	8505340,623
9913	4484795,249	8505334,091
9914	4484792,154	8505326,873
9915	4484790,779	8505321,061
9916	4484787,468	8505309,748
9917	4484782,187	8505293,216
9918	4484782,718	8505277,373
9919	4484784,124	8505266,264
9920	4484776,718	8505257,529
9921	4484771,624	8505246,311
9922	4484771,437	8505235,686
9923	4484773,968	8505229,686
9924	4484779,187	8505223,561
9925	4484789,718	8505220,373
9926	4484796,529	8505221,686
9927	4484804,529	8505229,123
9928	4484808,937	8505237,466
9929	4484814,812	8505261,216
9930	4484818,999	8505284,654
9931	4484823,529	8505330,436
9932	4484827,529	8505343,279
9933	4484836,124	8505349,591
9934	4484842,249	8505349,404
9935	4484848,562	8505344,623
9936	4484853,279	8505336,716
9937	4484859,404	8505333,216
9938	4484867,718	8505334,436
9939	4484876,843	8505337,154
9940	4484884,654	8505335,061
9941	4484887,593	8505329,466
9942	4484889,279	8505323,154
9943	4484893,904	8505316,341
9944	4484904,562	8505310,061
9945	4484916,546	8505301,951
9946	4484930,466	8505276,340
9947	4484937,999	8505267,123
9948	4484955,466	8505232,809
9949	4484968,436	8505218,684
9950	4484999,999	8505190,465
9951	4485012,591	8505186,090
9952	4485038,561	8505183,748
9953	4485062,749	8505186,623
9954	4485102,716	8505195,715
9955	4485092,936	8505152,123
9956	4485081,249	8505134,529
9957	4485065,249	8505119,715
9958	4485046,904	8505107,779
9959	4485038,966	8505096,498
9960	4485037,561	8505082,623
9961	4485033,341	8505076,059
9962	4485026,124	8505071,215
9963	4485011,529	8505064,998
9964	4484999,999	8505056,559

№	X	Y
9965	4484991,841	8505049,934
9966	4484979,029	8505031,873
9967	4484972,624	8505024,559
9968	4484963,716	8504999,998
9969	4484946,279	8504939,809
9970	4484999,936	8504966,590
9971	4485017,061	8504979,998
9972	4485032,499	8505000,029
9973	4485042,624	8505012,998
9974	4485062,779	8505026,465
9975	4485075,186	8505027,840
9976	4485111,811	8505042,904
9977	4485131,091	8505049,154
9978	4485211,374	8505071,498
9979	4485244,091	8505075,340
9980	4485343,466	8505091,965
9981	4485403,124	8505100,840
9982	4485476,874	8505116,748
9983	4485547,061	8505139,840
9984	4485572,936	8505146,529
9985	4485597,124	8505150,998
9986	4485631,749	8505151,715
9987	4485672,279	8505151,623
9988	4485779,591	8505162,654
9989	4485826,341	8505173,498
9990	4485856,999	8505183,404
9991	4485905,749	8505194,654
9992	4485929,404	8505202,809
9993	4485973,154	8505203,998
9994	4486025,249	8505211,373
9995	4486052,216	8505213,248
9996	4486060,249	8505213,809
9997	4486093,699	8505228,297
9998	4486092,160	8505101,163
9999	4486091,600	8505054,901
10000	4486066,608	8504999,997
10001	4486033,702	8504927,706
10002	4486030,347	8504721,747
10003	4486029,202	8504651,401
10004	4486095,499	8504337,901
10005	4486160,886	8504134,573
10006	4486186,100	8504056,206
10007	4486487,897	8503850,104
10008	4486506,436	8503850,997
10009	4486524,999	8503853,840
10010	4486541,217	8503858,809
10011	4486594,405	8503882,809
10012	4486604,092	8503885,123
10013	4486609,842	8503886,465
10014	4486644,967	8503890,215
10015	4486729,811	8503898,215
10016	4486747,749	8503901,090
10017	4486796,905	8503912,998
10018	4486876,124	8503941,529
10019	4486891,342	8503944,998
10020	4486962,670	8503955,059

№	X	Y
10021	4486981,624	8503957,715
10022	4486998,436	8503961,373
10023	4487063,811	8503982,559
10024	4487078,249	8503985,809
10025	4487115,374	8503992,154
10026	4487162,624	8503997,654
10027	4487197,717	8503997,873
10028	4487221,936	8503997,123
10029	4487236,155	8503996,684
10030	4487286,249	8503988,373
10031	4487306,436	8503983,404
10032	4487322,842	8503978,279
10033	4487356,999	8503965,090
10034	4487387,686	8503951,498
10035	4487417,249	8503936,123
10036	4487428,717	8503928,404
10037	4487449,280	8503909,840
10038	4487462,280	8503902,498
10039	4487488,655	8503893,748
10040	4487517,530	8503886,059
10041	4487526,842	8503881,840
10042	4487531,530	8503878,529
10043	4487536,405	8503874,309
10044	4487544,374	8503864,279
10045	4487561,624	8503829,123
10046	4487553,155	8503822,090
10047	4487540,499	8503813,309
10048	4487504,686	8503789,684
10049	4487490,436	8503782,309
10050	4487477,811	8503779,340
10051	4487471,717	8503779,340
10052	4487465,092	8503780,654
10053	4487453,905	8503784,404
10054	4487438,686	8503789,934
10055	4487408,311	8503803,529
10056	4487394,686	8503806,873
10057	4487384,092	8503808,215
10058	4487375,655	8503807,434
10059	4487369,530	8503803,340
10060	4487366,124	8503797,248
10061	4487364,905	8503790,748
10062	4487369,155	8503773,215
10063	4487371,092	8503760,279
10064	4487371,030	8503735,059
10065	4487368,686	8503723,840
10066	4487364,030	8503712,591
10067	4487350,280	8503699,654
10068	4487282,030	8503655,590
10069	4487259,967	8503646,029
10070	4487240,530	8503635,654
10071	4487234,999	8503628,465
10072	4487233,342	8503620,059
10073	4487233,467	8503614,029
10074	4487235,905	8503611,934
10075	4487239,686	8503593,309
10076	4487245,749	8503585,873

№	X	Y
10077	4487251,842	8503580,465
10078	4487268,717	8503567,590
10079	4487282,436	8503560,059
10080	4487294,030	8503556,123
10081	4487323,342	8503549,840
10082	4487335,655	8503546,309
10083	4487355,342	8503536,123
10084	4487363,124	8503529,498
10085	4487369,624	8503520,184
10086	4487381,842	8503496,904
10087	4487386,530	8503484,590
10088	4487392,092	8503473,059
10089	4487396,155	8503461,840
10090	4487398,217	8503449,809
10091	4487400,624	8503424,684
10092	4487405,780	8503403,748
10093	4487403,217	8503384,623
10094	4487399,749	8503371,404
10095	4487397,124	8503357,090
10096	4487397,186	8503346,873
10097	4487398,936	8503334,279
10098	4487402,405	8503323,029
10099	4487404,967	8503307,184
10100	4487427,311	8503285,059
10101	4487437,186	8503273,309
10102	4487444,407	8503263,399
10103	4487339,795	8503153,003
10104	4487298,202	8503173,003
10105	4487254,041	8503183,389
10106	4487261,311	8503172,966
10107	4487261,076	8503161,153
10108	4487256,498	8503153,857
10109	4487250,529	8503148,215
10110	4487243,186	8503143,840
10111	4487213,186	8503122,684
10112	4487199,561	8503116,404
10113	4487192,311	8503111,404
10114	4487184,999	8503102,123
10115	4487177,341	8503092,840
10116	4487166,499	8503083,059
10117	4487158,186	8503081,559
10118	4487148,779	8503082,279
10119	4487130,466	8503087,934
10120	4487123,749	8503089,779
10121	4487111,466	8503092,498
10122	4487101,654	8503093,215
10123	4487094,841	8503092,934
10124	4487083,624	8503091,684
10125	4487074,779	8503087,590
10126	4487070,749	8503081,090
10127	4487068,436	8503072,090
10128	4487067,811	8503065,779
10129	4487067,874	8503053,154
10130	4487069,091	8503035,154
10131	4487069,279	8503028,029
10132	4487069,029	8503015,309

№	X	Y
10133	4487067,451	8503005,153
10134	4487063,091	8502999,623
10135	4487054,436	8502992,623
10136	4487028,936	8502969,654
10137	4487001,904	8502939,998
10138	4486985,904	8502920,809
10139	4486973,341	8502906,309
10140	4486957,654	8502883,529
10141	4486950,186	8502868,748
10142	4486947,749	8502854,809
10143	4486947,607	8502842,451
10144	4486945,654	8502828,309
10145	4486943,749	8502822,184
10146	4486940,404	8502816,090
10147	4486935,654	8502803,779
10148	4486928,404	8502791,184
10149	4486922,826	8502783,059
10150	4486914,936	8502775,623
10151	4486902,311	8502772,123
10152	4486889,499	8502769,654
10153	4486880,264	8502766,637
10154	4486871,341	8502761,090
10155	4486867,999	8502752,715
10156	4486866,374	8502743,279
10157	4486865,341	8502736,090
10158	4486861,904	8502722,684
10159	4486857,341	8502708,965
10160	4486850,999	8502693,779
10161	4486843,749	8502682,965
10162	4486838,529	8502677,873
10163	4486832,811	8502674,279
10164	4486822,779	8502671,215
10165	4486804,154	8502667,748
10166	4486786,499	8502665,715
10167	4486777,091	8502664,434
10168	4486768,061	8502662,840
10169	4486755,029	8502657,559
10170	4486742,499	8502650,309
10171	4486727,561	8502670,559
10172	4486711,686	8502685,623
10173	4486701,029	8502696,059
10174	4486687,341	8502707,498
10175	4486676,654	8502717,529
10176	4486664,591	8502727,873
10177	4486649,311	8502739,309
10178	4486643,124	8502744,934
10179	4486635,561	8502752,559
10180	4486630,576	8502758,419
10181	4486618,498	8502773,012
10182	4486604,311	8502781,498
10183	4486595,936	8502777,840
10184	4486581,966	8502760,184
10185	4486575,374	8502770,684
10186	4486569,124	8502782,934
10187	4486520,799	8502802,597
10188	4486485,899	8502838,097

№	X	Y
10189	4486484,999	8502847,698
10190	4486483,291	8502856,271
10191	4486502,399	8502865,898
10192	4486502,598	8502878,797
10193	4486490,799	8502885,998
10194	4486475,499	8502882,998
10195	4486463,098	8502878,698
10196	4486447,999	8502875,898
10197	4486433,899	8502873,698
10198	4486409,698	8502880,297
10199	4486396,698	8502887,698
10200	4486395,799	8502896,498
10201	4486398,198	8502904,297
10202	4486408,999	8502904,998
10203	4486420,499	8502907,097
10204	4486432,799	8502907,797
10205	4486438,899	8502910,198
10206	4486449,698	8502917,198
10207	4486441,198	8502921,398
10208	4486433,399	8502926,797
10209	4486422,499	8502932,498
10210	4486411,299	8502940,297
10211	4486403,999	8502949,297
10212	4486396,999	8502962,198
10213	4486391,799	8502973,498
10214	4486388,499	8502980,597
10215	4486383,298	8502988,998
10216	4486378,798	8502996,198
10217	4486367,598	8503008,898
10218	4486352,999	8503019,597
10219	4486338,798	8503026,797
10220	4486325,298	8503030,097
10221	4486305,598	8503037,797
10222	4486291,098	8503046,498
10223	4486274,999	8503064,898
10224	4486264,098	8503075,398
10225	4486254,199	8503084,097
10226	4486242,699	8503087,898
10227	4486229,399	8503089,398
10228	4486217,598	8503088,698
10229	4486206,499	8503085,998
10230	4486193,798	8503089,498
10231	4486183,798	8503093,398
10232	4486173,499	8503103,597
10233	4486157,199	8503117,398
10234	4486142,098	8503128,198
10235	4486128,199	8503138,998
10236	4486114,798	8503149,198
10237	4486104,298	8503162,198
10238	4486113,199	8503095,698
10239	4486095,399	8503056,297
10240	4486057,098	8502997,498
10241	4486025,399	8502944,097
10242	4485987,999	8502898,797
10243	4485939,298	8502863,898
10244	4485872,499	8502840,797

№	X	Y
10245	4485843,699	8502841,198
10246	4485836,049	8502838,348
10247	4485827,298	8502815,698
10248	4485770,399	8502768,398
10249	4485682,899	8502735,297
10250	4485523,999	8502690,498
10251	4485420,999	8502673,498
10252	4485346,298	8502671,198
10253	4485266,199	8502737,898
10254	4485150,399	8502741,898
10255	4485140,499	8502738,198
10256	4485106,298	8502724,498
10257	4485074,399	8502712,198
10258	4485065,298	8502707,698
10259	4485032,999	8502691,998
10260	4485000,598	8502676,297
10261	4484975,098	8502663,797
10262	4484953,699	8502642,698
10263	4484967,798	8502616,498
10264	4484958,399	8502609,898
10265	4484957,098	8502598,297
10266	4484957,098	8502579,097
10267	4484960,899	8502563,998
10268	4484976,999	8502563,698
10269	4484989,098	8502577,198
10270	4485003,598	8502585,198
10271	4485031,499	8502590,498
10272	4485077,999	8502605,898
10273	4485114,699	8502637,998
10274	4485126,999	8502621,297
10275	4485134,699	8502568,797
10276	4485177,699	8502542,797
10277	4485202,499	8502552,698
10278	4485249,798	8502628,297
10279	4485229,499	8502659,198
10280	4485248,598	8502675,597
10281	4485297,699	8502664,998
10282	4485329,999	8502603,198
10283	4485321,699	8502526,097
10284	4485345,199	8502502,597
10285	4485375,499	8502472,398
10286	4485414,199	8502436,198
10287	4485390,199	8502419,898
10288	4485376,598	8502411,998
10289	4485360,199	8502410,097
10290	4485343,798	8502412,998
10291	4485335,798	8502434,297
10292	4485329,899	8502433,097
10293	4485323,399	8502420,198
10294	4485315,999	8502414,198
10295	4485295,499	8502416,097
10296	4485294,199	8502385,097
10297	4485297,699	8502361,597
10298	4485310,999	8502335,498
10299	4485296,561	8502318,840
10300	4485287,811	8502307,340

№	X	Y
10301	4485277,841	8502292,340
10302	4485268,499	8502276,748
10303	4485260,716	8502261,059
10304	4485254,279	8502245,154
10305	4485250,811	8502233,340
10306	4485250,279	8502223,215
10307	4485251,966	8502214,904
10308	4485257,249	8502207,684
10309	4485265,936	8502202,465
10310	4485280,798	8502200,198
10311	4485255,598	8502186,898
10312	4485227,598	8502183,698
10313	4485216,699	8502188,198
10314	4485202,199	8502194,498
10315	4485180,098	8502196,398
10316	4485147,798	8502171,998
10317	4485133,499	8502182,297
10318	4485121,098	8502194,097
10319	4485113,699	8502187,198
10320	4485101,298	8502183,797
10321	4485078,598	8502182,198
10322	4485077,898	8502171,998
10323	4485121,798	8502160,398
10324	4485141,311	8502033,465
10325	4485146,466	8502020,529
10326	4485150,749	8502007,998
10327	4485153,999	8501993,498
10328	4485158,466	8501982,154
10329	4485165,311	8501960,029
10330	4485166,279	8501953,998
10331	4485167,201	8501943,685
10332	4485166,529	8501931,373
10333	4485164,374	8501919,279
10334	4485160,216	8501907,559
10335	4485150,904	8501874,340
10336	4485147,249	8501859,529
10337	4485145,404	8501845,029
10338	4485143,749	8501829,998
10339	4485142,779	8501812,279
10340	4485142,436	8501795,248
10341	4485141,466	8501777,529
10342	4485140,529	8501765,934
10343	4485137,249	8501739,715
10344	4485136,061	8501711,873
10345	4485137,779	8501685,840
10346	4485138,716	8501666,498
10347	4485138,686	8501657,404
10348	4485138,216	8501644,373
10349	4485137,374	8501631,873
10350	4485136,249	8501625,059
10351	4485129,591	8501603,154
10352	4485126,654	8501596,559
10353	4485108,124	8501559,559
10354	4485099,529	8501542,154
10355	4485095,091	8501529,748
10356	4485092,061	8501520,654

№	X	Y
10357	4485089,529	8501514,434
10358	4485084,591	8501499,840
10359	4485082,529	8501483,715
10360	4485080,341	8501455,590
10361	4485077,061	8501432,373
10362	4485076,311	8501422,559
10363	4485076,091	8501413,934
10364	4485075,966	8501382,498
10365	4485077,029	8501366,590
10366	4485079,186	8501352,373
10367	4485080,341	8501340,248
10368	4485080,591	8501327,529
10369	4485080,154	8501314,809
10370	4485078,811	8501300,904
10371	4485075,654	8501252,748
10372	4485075,624	8501217,904
10373	4485076,874	8501196,466
10374	4485087,374	8501190,840
10375	4485093,749	8501185,309
10376	4485096,936	8501177,779
10377	4485099,311	8501170,465
10378	4485105,811	8501166,154
10379	4485113,216	8501167,748
10380	4485119,154	8501177,934
10381	4485122,091	8501184,029
10382	4485127,436	8501193,434
10383	4485134,113	8501195,715
10384	4485141,716	8501189,090
10385	4485148,529	8501183,873
10386	4485160,810	8501176,966
10387	4485169,124	8501173,904
10388	4485175,436	8501172,934
10389	4485178,404	8501195,590
10390	4485183,966	8501213,809
10391	4485189,529	8501233,076
10392	4485195,591	8501246,029
10393	4485204,061	8501261,529
10394	4485215,341	8501280,904
10395	4485226,311	8501303,123
10396	4485231,686	8501320,434
10397	4485236,749	8501339,248
10398	4485241,936	8501357,340
10399	4485245,779	8501374,857
10400	4485252,466	8501399,373
10401	4485257,749	8501417,279
10402	4485263,091	8501433,498
10403	4485270,561	8501444,279
10404	4485279,904	8501456,059
10405	4485291,561	8501466,840
10406	4485305,091	8501478,123
10407	4485320,466	8501489,215
10408	4485335,029	8501499,779
10409	4485356,798	8501538,198
10410	4485397,888	8501538,012
10411	4485412,374	8501542,123
10412	4485427,749	8501560,529

№	X	Y
10413	4485430,874	8501565,404
10414	4485450,499	8501600,904
10415	4485460,499	8501620,998
10416	4485469,458	8501640,080
10417	4485478,936	8501661,215
10418	4485488,936	8501687,529
10419	4485500,749	8501710,123
10420	4485517,341	8501740,123
10421	4485526,841	8501758,904
10422	4485528,098	8501778,097
10423	4485587,798	8501910,698
10424	4485607,298	8501970,998
10425	4485620,699	8502007,797
10426	4485637,399	8502046,398
10427	4485681,598	8502104,898
10428	4485721,598	8502112,597
10429	4485794,798	8502085,198
10430	4485785,124	8502073,840
10431	4485789,374	8502056,623
10432	4485798,249	8502016,434
10433	4485802,279	8501997,498
10434	4485806,436	8501983,965
10435	4485811,124	8501972,248
10436	4485817,091	8501964,123
10437	4485824,091	8501957,590
10438	4485832,091	8501955,873
10439	4485841,404	8501958,059
10440	4485847,089	8501964,386
10441	4485850,654	8501972,248
10442	4485853,091	8501981,965
10443	4485852,654	8501993,373
10444	4485850,154	8502003,684
10445	4485845,404	8502033,810
10446	4485838,342	8502033,810
10447	4485851,999	8502040,434
10448	4485859,311	8502039,123
10449	4485864,685	8502035,841
10450	4485870,091	8502028,559
10451	4485871,654	8502018,965
10452	4485872,874	8501992,623
10453	4485872,749	8501954,465
10454	4485871,337	8501937,526
10455	4485870,740	8501926,638
10456	4485878,519	8501925,752
10457	4485883,874	8501928,404
10458	4485893,811	8501935,373
10459	4485901,529	8501938,684
10460	4485910,295	8501936,998
10461	4485913,811	8501929,840
10462	4485911,499	8501923,715
10463	4485902,154	8501915,434
10464	4485893,508	8501909,920
10465	4485888,091	8501906,465
10466	4485872,436	8501897,309
10467	4485855,404	8501889,340
10468	4485847,170	8501882,498

№	X	Y
10469	4485849,716	8501870,215
10470	4485877,624	8501829,809
10471	4485884,216	8501823,059
10472	4485892,436	8501821,248
10473	4485905,436	8501824,029
10474	4485926,404	8501836,279
10475	4485939,966	8501842,840
10476	4485950,093	8501846,621
10477	4485958,404	8501848,998
10478	4485967,311	8501850,498
10479	4485978,529	8501849,965
10480	4485987,624	8501847,123
10481	4485993,029	8501842,809
10482	4485995,350	8501836,024
10483	4485995,466	8501818,373
10484	4485993,874	8501795,748
10485	4485989,749	8501790,340
10486	4485980,529	8501786,684
10487	4485972,904	8501784,590
10488	4485968,686	8501780,684
10489	4485965,154	8501772,904
10490	4485960,936	8501765,809
10491	4485954,529	8501763,498
10492	4485945,311	8501763,840
10493	4485935,904	8501766,373
10494	4485926,904	8501772,184
10495	4485918,124	8501775,529
10496	4485907,091	8501775,748
10497	4485900,561	8501772,248
10498	4485895,436	8501764,654
10499	4485888,374	8501747,748
10500	4485882,513	8501746,232
10501	4485875,966	8501747,590
10502	4485867,514	8501749,262
10503	4485860,311	8501743,840
10504	4485852,748	8501736,090
10505	4485841,686	8501737,779
10506	4485832,779	8501741,404
10507	4485823,412	8501741,270
10508	4485816,841	8501736,623
10509	4485818,436	8501728,934
10510	4485824,999	8501719,684
10511	4485835,154	8501704,248
10512	4485838,029	8501696,340
10513	4485836,342	8501687,476
10514	4485827,091	8501686,529
10515	4485813,716	8501697,184
10516	4485806,716	8501706,029
10517	4485800,841	8501714,934
10518	4485796,591	8501728,279
10519	4485796,561	8501747,089
10520	4485795,465	8501779,433
10521	4485795,840	8501802,558
10522	4485798,561	8501843,029
10523	4485795,279	8501850,029
10524	4485790,904	8501857,654

№	X	Y
10525	4485785,124	8501865,965
10526	4485779,249	8501871,715
10527	4485770,249	8501879,029
10528	4485758,749	8501883,684
10529	4485751,841	8501882,998
10530	4485744,624	8501876,715
10531	4485738,466	8501867,498
10532	4485732,029	8501855,215
10533	4485725,279	8501846,404
10534	4485717,154	8501843,623
10535	4485707,749	8501845,654
10536	4485697,249	8501849,498
10537	4485689,436	8501850,623
10538	4485692,436	8501818,154
10539	4485672,936	8501806,310
10540	4485663,654	8501805,934
10541	4485653,654	8501810,748
10542	4485644,874	8501814,373
10543	4485635,466	8501814,809
10544	4485625,029	8501811,840
10545	4485616,591	8501806,434
10546	4485609,966	8501798,748
10547	4485604,124	8501789,748
10548	4485598,966	8501775,934
10549	4485580,043	8501748,327
10550	4485580,874	8501717,623
10551	4485585,061	8501713,623
10552	4485590,061	8501709,279
10553	4485595,841	8501704,873
10554	4485622,216	8501689,873
10555	4485631,811	8501682,154
10556	4485639,686	8501671,419
10557	4485644,436	8501656,090
10558	4485649,295	8501652,872
10559	4485658,966	8501651,529
10560	4485673,123	8501652,591
10561	4485680,311	8501656,684
10562	4485688,841	8501662,779
10563	4485693,061	8501666,965
10564	4485704,092	8501676,872
10565	4485711,936	8501683,340
10566	4485717,029	8501686,215
10567	4485725,374	8501689,498
10568	4485734,686	8501690,684
10569	4485743,999	8501689,248
10570	4485752,686	8501685,623
10571	4485759,186	8501678,904
10572	4485763,435	8501667,888
10573	4485764,404	8501659,373
10574	4485764,091	8501649,154
10575	4485762,607	8501640,357
10576	4485764,811	8501622,623
10577	4485767,779	8501617,715
10578	4485771,466	8501612,998
10579	4485775,874	8501606,559
10580	4485777,295	8501599,762

№	X	Y
10581	4485773,749	8501590,215
10582	4485758,936	8501579,279
10583	4485752,404	8501573,498
10584	4485748,498	8501565,951
10585	4485745,966	8501555,873
10586	4485748,264	8501545,560
10587	4485759,091	8501530,309
10588	4485763,874	8501522,090
10589	4485764,936	8501512,373
10590	4485766,341	8501482,434
10591	4485767,999	8501469,904
10592	4485768,686	8501461,904
10593	4485768,936	8501448,779
10594	4485769,732	8501431,778
10595	4485781,874	8501423,215
10596	4485795,154	8501414,090
10597	4485807,029	8501406,340
10598	4485818,841	8501399,998
10599	4485828,124	8501396,059
10600	4485843,561	8501393,529
10601	4485837,264	8501402,512
10602	4485835,186	8501410,965
10603	4485836,341	8501422,965
10604	4485839,091	8501436,090
10605	4485839,999	8501445,184
10606	4485837,529	8501455,309
10607	4485833,374	8501462,934
10608	4485826,186	8501470,779
10609	4485821,091	8501478,184
10610	4485819,341	8501487,998
10611	4485821,249	8501496,715
10612	4485825,686	8501503,623
10613	4485834,311	8501510,684
10614	4485843,841	8501516,465
10615	4485849,279	8501519,465
10616	4485854,686	8501523,248
10617	4485865,249	8501532,840
10618	4485872,061	8501541,654
10619	4485878,216	8501551,529
10620	4485886,061	8501563,340
10621	4485893,716	8501580,748
10622	4485898,374	8501593,529
10623	4485903,936	8501605,434
10624	4485911,561	8501616,248
10625	4485918,716	8501624,029
10626	4485927,561	8501631,498
10627	4485936,279	8501640,404
10628	4485941,904	8501648,309
10629	4485946,874	8501659,904
10630	4485952,124	8501673,590
10631	4485959,999	8501698,904
10632	4485966,186	8501715,809
10633	4485970,591	8501723,715
10634	4485977,154	8501730,998
10635	4485986,249	8501734,184
10636	4485996,466	8501734,559

№	X	Y
10637	4486008,279	8501728,873
10638	4486019,654	8501720,779
10639	4486033,561	8501710,248
10640	4486050,811	8501696,465
10641	4486065,216	8501684,623
10642	4486080,686	8501670,654
10643	4486096,466	8501655,904
10644	4486105,436	8501646,059
10645	4486113,904	8501637,623
10646	4486126,466	8501621,779
10647	4486141,029	8501604,309
10648	4486150,999	8501589,090
10649	4486158,686	8501576,434
10650	4486164,764	8501563,373
10651	4486178,904	8501563,123
10652	4486205,749	8501573,590
10653	4486264,154	8501602,779
10654	4486277,966	8501608,373
10655	4486290,904	8501617,623
10656	4486298,249	8501628,934
10657	4486309,841	8501622,590
10658	4486337,999	8501605,309
10659	4486352,561	8501594,779
10660	4486368,716	8501580,434
10661	4486382,186	8501568,090
10662	4486393,874	8501555,154
10663	4486411,716	8501537,498
10664	4486421,061	8501546,590
10665	4486427,999	8501556,779
10666	4486431,936	8501570,498
10667	4486433,091	8501588,590
10668	4486430,874	8501615,715
10669	4486428,341	8501637,748
10670	4486428,655	8501656,482
10671	4486429,466	8501669,779
10672	4486431,904	8501685,498
10673	4486438,591	8501692,215
10674	4486448,029	8501698,498
10675	4486435,811	8501713,998
10676	4486425,654	8501731,154
10677	4486412,591	8501752,498
10678	4486399,341	8501771,279
10679	4486389,779	8501786,498
10680	4486385,311	8501794,434
10681	4486380,311	8501802,340
10682	4486372,341	8501816,279
10683	4486352,216	8501847,873
10684	4486341,966	8501862,715
10685	4486331,779	8501875,559
10686	4486321,029	8501887,309
10687	4486307,029	8501898,059
10688	4486296,341	8501905,904
10689	4486287,841	8501911,248
10690	4486273,279	8501923,279
10691	4486258,999	8501937,248
10692	4486243,029	8501955,904

№	X	Y
10693	4486234,904	8501964,873
10694	4486378,749	8501968,373
10695	4486403,499	8501971,715
10696	4486422,749	8501976,654
10697	4486440,999	8501982,215
10698	4486458,624	8501989,279
10699	4486478,467	8501995,834
10700	4486521,029	8501961,934
10701	4486550,279	8501936,934
10702	4486565,154	8501926,404
10703	4486576,529	8501920,248
10704	4486592,936	8501912,715
10705	4486627,779	8501894,715
10706	4486658,029	8501883,029
10707	4486665,466	8501880,529
10708	4486694,249	8501867,904
10709	4486710,436	8501860,809
10710	4486766,186	8501840,559
10711	4486864,436	8501809,340
10712	4486906,659	8501795,580
10713	4486916,591	8501790,560
10714	4486926,874	8501805,029
10715	4486951,779	8501835,404
10716	4486960,811	8501845,684
10717	4486972,061	8501855,090
10718	4486981,686	8501860,873
10719	4486989,279	8501863,748
10720	4487000,186	8501865,123
10721	4487011,091	8501864,904
10722	4487022,999	8501863,965
10723	4487033,999	8501862,559
10724	4487043,811	8501860,840
10725	4487062,404	8501855,279
10726	4487071,811	8501852,748
10727	4487081,904	8501851,340
10728	4487092,404	8501848,904
10729	4487116,499	8501845,465
10730	4487127,216	8501843,434
10731	4487137,311	8501840,215
10732	4487147,186	8501835,373
10733	4487157,779	8501827,654
10734	4487167,154	8501819,215
10735	4487185,216	8501801,654
10736	4487195,874	8501790,840
10737	4487204,561	8501781,404
10738	4487212,249	8501772,184
10739	4487223,811	8501759,123
10740	4487233,374	8501751,715
10741	4487244,966	8501744,373
10742	4487255,374	8501740,559
10743	4487271,374	8501736,498
10744	4487299,154	8501731,934
10745	4487311,749	8501729,309
10746	4487321,374	8501726,590
10747	4487331,341	8501723,059
10748	4487340,841	8501721,059

№	X	Y
10749	4487350,466	8501721,340
10750	4487359,732	8501724,357
10751	4487366,436	8501728,184
10752	4487375,376	8501732,086
10753	4487381,988	8501736,671
10754	4487390,305	8501747,015
10755	4487393,078	8501755,120
10756	4487394,784	8501763,864
10757	4487395,851	8501772,822
10758	4487396,064	8501784,338
10759	4487394,571	8501795,003
10760	4487390,249	8501806,123
10761	4487388,186	8501821,340
10762	4487385,591	8501853,779
10763	4487385,499	8501871,590
10764	4487385,716	8501888,965
10765	4487385,749	8501896,309
10766	4487387,466	8501907,623
10767	4487390,216	8501919,215
10768	4487393,466	8501931,434
10769	4487397,091	8501943,248
10770	4487402,249	8501956,654
10771	4487408,874	8501968,340
10772	4487415,936	8501982,840
10773	4487434,841	8502019,340
10774	4487448,749	8502043,529
10775	4487458,811	8502062,623
10776	4487464,749	8502072,029
10777	4487469,249	8502077,498
10778	4487475,779	8502082,590
10779	4487484,686	8502086,090
10780	4487492,091	8502087,779
10781	4487505,779	8502089,840
10782	4487512,624	8502090,715
10783	4487524,436	8502091,309
10784	4487533,436	8502089,779
10785	4487541,841	8502086,465
10786	4487547,436	8502081,840
10787	4487559,874	8502066,498
10788	4487567,061	8502058,373
10789	4487580,936	8502045,123
10790	4487588,624	8502043,404
10791	4487595,529	8502044,309
10792	4487612,374	8502049,559
10793	4487621,591	8502053,340
10794	4487630,311	8502057,248
10795	4487665,466	8502076,779
10796	4487673,591	8502083,154
10797	4487679,841	8502089,373
10798	4487684,966	8502096,059
10799	4487689,779	8502104,559
10800	4487693,404	8502113,059
10801	4487695,749	8502123,748
10802	4487697,279	8502133,873
10803	4487699,749	8502155,684
10804	4487703,091	8502167,294

№	X	Y
10805	4487708,841	8502180,090
10806	4487713,249	8502187,279
10807	4487718,186	8502192,090
10808	4487731,436	8502203,654
10809	4487747,466	8502218,934
10810	4487753,999	8502228,029
10811	4487760,249	8502235,340
10812	4487768,874	8502246,529
10813	4487774,811	8502257,029
10814	4487781,279	8502270,623
10815	4487786,311	8502280,498
10816	4487790,529	8502289,809
10817	4487793,561	8502299,529
10818	4487795,279	8502308,029
10819	4487795,216	8502315,840
10820	4487792,936	8502323,654
10821	4487789,966	8502330,840
10822	4487775,904	8502349,809
10823	4487765,154	8502363,434
10824	4487761,154	8502370,654
10825	4487755,436	8502389,279
10826	4487755,069	8502406,144
10827	4487754,169	8502420,243
10828	4487754,769	8502434,340
10829	4487756,869	8502446,039
10830	4487760,468	8502458,937
10831	4487763,168	8502470,635
10832	4487767,067	8502479,335
10833	4487770,967	8502488,633
10834	4487776,666	8502498,232
10835	4487784,915	8502510,981
10836	4487787,899	8502517,885
10837	4487783,374	8502531,684
10838	4487780,561	8502542,840
10839	4487779,154	8502552,809
10840	4487778,904	8502564,590
10841	4487779,716	8502575,404
10842	4487781,749	8502588,873
10843	4487784,529	8502604,465
10844	4487785,061	8502616,654
10845	4487784,982	8502665,669
10846	4487784,966	8502678,590
10847	4487788,405	8502688,401
10848	4487791,999	8502684,003
10849	4487791,280	8502691,058
10850	4487793,061	8502697,998
10851	4487798,061	8502707,654
10852	4487818,436	8502730,904
10853	4487834,811	8502747,308
10854	4487853,092	8502762,340
10855	4487869,342	8502774,059
10856	4487905,557	8502803,073
10857	4487924,077	8502813,263
10858	4487936,607	8502818,716
10859	4487994,238	8502852,996
10860	4488013,280	8502825,739

№	X	Y
10861	4488121,481	8502901,372
10862	4488153,790	8502922,295
10863	4488186,790	8502993,701
10864	4488217,696	8503033,896
10865	4488267,290	8503039,896
10866	4488404,290	8503027,295
10867	4488574,391	8503080,998
10868	4488627,493	8503091,498
10869	4488704,594	8503054,896
10870	4488780,196	8503060,896
10871	4488797,788	8503156,003
10872	4488799,741	8503166,567
10873	4488802,391	8503180,896
10874	4488885,493	8503180,896
10875	4488923,891	8503194,396
10876	4488954,790	8503233,099
10877	4488973,391	8503376,201
10878	4488954,196	8503512,701
10879	4489029,493	8503591,599
10880	4489069,993	8503632,099
10881	4489112,594	8503672,599
10882	4489145,290	8503674,396
10883	4489227,493	8503636,896
10884	4489236,270	8503639,754
10885	4489237,030	8503684,904
10886	4489242,905	8503708,404
10887	4489245,467	8503722,029
10888	4489247,499	8503735,623
10889	4489257,572	8503789,517
10890	4489262,468	8503807,448
10891	4489273,233	8503855,651
10892	4489274,636	8503861,735
10893	4489279,686	8503881,404
10894	4489283,967	8503889,029
10895	4489291,936	8503898,590
10896	4489307,092	8503913,965
10897	4489312,749	8503923,154
10898	4489316,374	8503933,373
10899	4489319,311	8503943,059
10900	4489321,311	8503949,059
10901	4489323,967	8503957,684
10902	4489326,967	8503966,684
10903	4489329,311	8503972,779
10904	4489331,217	8503978,965
10905	4489334,842	8503987,965
10906	4489338,686	8503996,559
10907	4489344,717	8504005,559
10908	4489382,780	8504053,529
10909	4489397,245	8504065,751
10910	4489403,247	8504072,384
10911	4489411,460	8504080,598
10912	4489426,330	8504094,532
10913	4489434,409	8504110,458
10914	4489439,182	8504116,835
10915	4489444,124	8504124,436
10916	4489448,290	8504133,339

№	X	Y
10917	4489450,003	8504142,859
10918	4489449,293	8504162,106
10919	4489445,718	8504178,579
10920	4489445,602	8504185,247
10921	4489448,461	8504193,752
10922	4489454,215	8504203,247
10923	4489460,849	8504216,138
10924	4489468,574	8504223,084
10925	4489480,227	8504230,944
10926	4489488,459	8504235,690
10927	4489511,449	8504240,135
10928	4489525,981	8504237,608
10929	4489539,467	8504234,059
10930	4489550,655	8504229,529
10931	4489559,749	8504226,309
10932	4489569,155	8504224,404
10933	4489579,061	8504223,873
10934	4489586,423	8504223,481
10935	4489599,048	8504223,986
10936	4489608,543	8504224,636
10937	4489620,380	8504226,327
10938	4489632,466	8504230,867
10939	4489640,813	8504238,473
10940	4489650,575	8504246,492
10941	4489660,686	8504254,511
10942	4489667,659	8504261,135
10943	4489675,330	8504266,713
10944	4489683,697	8504274,036
10945	4489690,322	8504280,311
10946	4489699,285	8504285,007
10947	4489706,060	8504286,779
10948	4489716,331	8504288,383
10949	4489731,576	8504291,272
10950	4489759,501	8504298,334
10951	4489808,288	8504315,024
10952	4489816,632	8504319,838
10953	4489836,530	8504327,404
10954	4489849,467	8504330,684
10955	4489868,351	8504334,452
10956	4489875,832	8504337,031
10957	4489889,246	8504340,900
10958	4489909,108	8504348,639
10959	4489924,843	8504359,989
10960	4489936,880	8504371,981
10961	4489944,749	8504377,215
10962	4489952,967	8504381,904
10963	4489964,811	8504386,685
10964	4489971,624	8504387,465
10965	4489983,624	8504386,529
10966	4490039,365	8504388,532
10967	4490045,592	8504388,806
10968	4490053,458	8504388,103
10969	4490068,708	8504388,255
10970	4490079,340	8504391,478
10971	4490092,712	8504395,989
10972	4490104,624	8504402,215

№	X	Y
10973	4490117,280	8504407,590
10974	4490131,092	8504410,373
10975	4490150,124	8504413,623
10976	4490163,842	8504416,998
10977	4490175,686	8504422,904
10978	4490185,561	8504432,498
10979	4490202,999	8504456,873
10980	4490214,936	8504473,373
10981	4490224,249	8504486,904
10982	4490235,217	8504496,184
10983	4490246,374	8504503,090
10984	4490259,967	8504513,373
10985	4490269,655	8504522,404
10986	4490275,061	8504533,873
10987	4490278,092	8504550,654
10988	4490284,170	8504563,675
10989	4490284,755	8504578,608
10990	4490272,394	8504624,087
10991	4490271,342	8504643,529
10992	4490277,467	8504661,279
10993	4490282,405	8504675,123
10994	4490287,217	8504689,404
10995	4490292,874	8504701,529
10996	4490301,467	8504717,809
10997	4490308,983	8504747,826
10998	4490316,329	8504762,387
10999	4490326,069	8504765,112
11000	4490332,104	8504766,919
11001	4490344,217	8504779,934
11002	4490351,124	8504793,059
11003	4490356,624	8504804,215
11004	4490361,436	8504815,090
11005	4490368,280	8504834,012
11006	4490371,655	8504841,998
11007	4490376,530	8504849,248
11008	4490382,374	8504856,309
11009	4490389,749	8504862,654
11010	4490395,999	8504869,590
11011	4490399,186	8504877,965
11012	4490401,280	8504888,248
11013	4490403,592	8504900,840
11014	4490408,811	8504925,998
11015	4490415,155	8504944,154
11016	4490419,374	8504957,809
11017	4490422,592	8504969,779
11018	4490424,186	8504979,215
11019	4490423,249	8504987,529
11020	4490419,905	8505000,279
11021	4490418,030	8505018,809
11022	4490416,530	8505030,998
11023	4490417,842	8505051,934
11024	4490424,749	8505072,340
11025	4490428,779	8505082,109
11026	4490420,889	8505083,066
11027	4490386,542	8505087,230
11028	4490379,915	8505086,159

№	X	Y
11029	4490373,540	8505084,972
11030	4490366,040	8505079,753
11031	4490359,226	8505073,753
11032	4490352,040	8505065,972
11033	4490337,227	8505041,253
11034	4490330,415	8505030,253
11035	4490323,508	8505017,659
11036	4490316,289	8505005,409
11037	4490306,196	8504992,409
11038	4490298,758	8504984,284
11039	4490286,165	8504973,284
11040	4490267,883	8504958,941
11041	4490252,321	8504945,972
11042	4490238,071	8504934,347
11043	4490226,165	8504924,066
11044	4490212,602	8504918,097
11045	4490204,415	8504918,159
11046	4490205,102	8504924,159
11047	4490205,758	8504929,878
11048	4490207,883	8504946,347
11049	4490209,977	8504957,284
11050	4490210,353	8504963,652
11051	4490201,133	8504959,066
11052	4490193,258	8504963,972
11053	4490181,102	8504967,378
11054	4490163,540	8504971,253
11055	4490147,852	8504974,284
11056	4490124,602	8504979,472
11057	4490107,665	8504984,941
11058	4490096,915	8504992,878
11059	4490084,415	8505011,941
11060	4490078,133	8505018,441
11061	4490069,133	8505024,659
11062	4490054,133	8505033,659
11063	4490042,039	8505040,097
11064	4490032,446	8505047,191
11065	4490022,165	8505056,628
11066	4490013,477	8505064,128
11067	4490007,383	8505071,941
11068	4490002,883	8505081,753
11069	4489998,414	8505094,206
11070	4489997,382	8505101,534
11071	4490000,602	8505107,492
11072	4490005,477	8505113,534
11073	4490017,507	8505123,441
11074	4490027,008	8505132,034
11075	4490045,540	8505150,941
11076	4490054,352	8505162,441
11077	4490063,758	8505180,441
11078	4490067,571	8505189,628
11079	4490071,571	8505202,253
11080	4490073,665	8505213,159
11081	4490076,602	8505229,566
11082	4490079,696	8505242,066
11083	4490082,508	8505257,378
11084	4490084,821	8505267,472

№	X	Y
11085	4490085,227	8505276,878
11086	4490084,133	8505285,191
11087	4490079,321	8505294,722
11088	4490071,821	8505302,034
11089	4490059,321	8505310,222
11090	4490042,101	8505317,659
11091	4490025,008	8505326,066
11092	4490014,508	8505332,097
11093	4489999,977	8505341,159
11094	4489985,508	8505350,003
11095	4489980,383	8505353,691
11096	4489969,727	8505361,003
11097	4489952,727	8505374,316
11098	4489938,696	8505389,722
11099	4489931,446	8505396,972
11100	4489923,258	8505407,222
11101	4489918,102	8505413,378
11102	4489906,915	8505426,612
11103	4489894,226	8505435,941
11104	4489872,290	8505441,378
11105	4489870,321	8505449,753
11106	4489862,382	8505470,222
11107	4489850,508	8505492,253
11108	4489843,727	8505515,503
11109	4489833,383	8505534,941
11110	4489825,633	8505540,097
11111	4489817,790	8505546,441
11112	4489809,321	8505554,784
11113	4489801,851	8505564,128
11114	4489795,790	8505575,191
11115	4489791,102	8505586,566
11116	4489786,321	8505597,253
11117	4489780,540	8505608,722
11118	4489774,852	8505618,972
11119	4489764,102	8505638,425
11120	4489755,477	8505654,566
11121	4489755,571	8505628,847
11122	4489757,727	8505618,159
11123	4489759,446	8505603,753
11124	4489765,696	8505583,409
11125	4489769,790	8505570,909
11126	4489774,977	8505559,159
11127	4489784,821	8505538,003
11128	4489790,633	8505526,347
11129	4489796,415	8505514,378
11130	4489808,258	8505493,972
11131	4489817,665	8505481,503
11132	4489824,540	8505469,159
11133	4489830,133	8505456,284
11134	4489835,352	8505443,628
11135	4489841,633	8505430,753
11136	4489847,821	8505417,191
11137	4489858,383	8505384,472
11138	4489864,915	8505366,284
11139	4489875,602	8505341,253
11140	4489878,383	8505330,878

№	X	Y
11141	4489880,946	8505319,878
11142	4489881,415	8505309,284
11143	4489880,446	8505293,378
11144	4489880,508	8505271,472
11145	4489882,571	8505259,284
11146	4489885,665	8505246,378
11147	4489892,133	8505224,628
11148	4489897,415	8505212,159
11149	4489904,415	8505200,816
11150	4489911,790	8505188,659
11151	4489919,477	8505177,597
11152	4489926,477	8505166,347
11153	4489933,852	8505155,378
11154	4489945,290	8505136,441
11155	4489949,290	8505124,066
11156	4489948,071	8505112,253
11157	4489944,571	8505099,347
11158	4489941,040	8505086,816
11159	4489938,540	8505073,878
11160	4489929,789	8505072,472
11161	4489921,602	8505072,722
11162	4489914,540	8505073,628
11163	4489903,258	8505077,222
11164	4489896,040	8505079,097
11165	4489886,101	8505081,128
11166	4489878,665	8505082,409
11167	4489868,852	8505083,722
11168	4489861,946	8505084,409
11169	4489844,258	8505082,003
11170	4489837,008	8505079,472
11171	4489816,821	8505073,534
11172	4489808,133	8505071,378
11173	4489798,477	8505069,097
11174	4489789,415	8505067,128
11175	4489780,540	8505065,972
11176	4489770,227	8505065,597
11177	4489760,821	8505065,034
11178	4489752,258	8505064,097
11179	4489743,165	8505062,941
11180	4489734,164	8505062,066
11181	4489726,071	8505061,816
11182	4489701,165	8505061,503
11183	4489673,524	8505061,565
11184	4489655,165	8505051,722
11185	4489636,790	8505049,503
11186	4489627,258	8505049,441
11187	4489618,352	8505049,566
11188	4489609,227	8505051,097
11189	4489597,977	8505058,534
11190	4489588,399	8505070,878
11191	4489588,665	8505082,878
11192	4489558,726	8505090,472
11193	4489535,476	8505093,909
11194	4489493,789	8505086,534
11195	4489481,382	8505080,237
11196	4489476,164	8505076,784

№	X	Y
11197	4489466,616	8505068,237
11198	4489449,601	8505081,909
11199	4489427,257	8505101,284
11200	4489414,976	8505112,878
11201	4489409,507	8505118,066
11202	4489389,960	8505137,816
11203	4489374,945	8505150,628
11204	4489370,507	8505155,503
11205	4489349,164	8505176,753
11206	4489329,289	8505198,222
11207	4489315,257	8505215,034
11208	4489307,976	8505225,597
11209	4489297,631	8505242,722
11210	4489284,945	8505268,347
11211	4489279,789	8505276,816
11212	4489269,757	8505293,253
11213	4489263,539	8505308,128
11214	4489260,476	8505319,409
11215	4489255,381	8505335,847
11216	4489253,663	8505341,440
11217	4489241,882	8505371,409
11218	4489230,382	8505398,941
11219	4489215,914	8505422,847
11220	4489206,350	8505445,191
11221	4489204,351	8505453,722
11222	4489200,882	8505468,378
11223	4489198,257	8505495,378
11224	4489196,007	8505516,659
11225	4489197,569	8505552,378
11226	4489198,601	8505570,171
11227	4489199,257	8505582,097
11228	4489199,414	8505602,503
11229	4489199,303	8505620,191
11230	4489199,257	8505645,191
11231	4489199,289	8505664,722
11232	4489197,195	8505688,722
11233	4489194,131	8505719,941
11234	4489193,414	8505727,941
11235	4489191,882	8505746,222
11236	4489188,671	8505754,182
11237	4489175,726	8505757,659
11238	4489163,007	8505762,222
11239	4489154,882	8505764,206
11240	4489145,853	8505773,425
11241	4489140,507	8505780,944
11242	4489129,445	8505797,253
11243	4489116,914	8505812,816
11244	4489098,539	8505828,441
11245	4489083,820	8505837,941
11246	4489075,726	8505841,784
11247	4489061,850	8505845,659
11248	4489053,632	8505845,472
11249	4489040,039	8505843,097
11250	4489032,226	8505840,347
11251	4489021,039	8505837,128
11252	4489000,445	8505838,847

№	X	Y
11253	4488980,226	8505852,316
11254	4488973,475	8505857,503
11255	4488940,226	8505877,941
11256	4488932,257	8505881,159
11257	4488916,476	8505886,534
11258	4488908,320	8505889,003
11259	4488872,039	8505902,159
11260	4488851,570	8505908,659
11261	4488830,132	8505913,972
11262	4488822,132	8505915,628
11263	4488798,007	8505919,503
11264	4488783,445	8505920,972
11265	4488761,851	8505920,128
11266	4488740,006	8505917,691
11267	4488732,164	8505913,597
11268	4488719,101	8505907,253
11269	4488710,069	8505903,441
11270	4488696,445	8505899,472
11271	4488689,914	8505898,472
11272	4488648,039	8505894,909
11273	4488640,101	8505893,566
11274	4488624,007	8505892,847
11275	4488603,914	8505891,816
11276	4488593,601	8505891,753
11277	4488579,757	8505890,753
11278	4488570,476	8505889,003
11279	4488538,851	8505878,066
11280	4488531,413	8505874,034
11281	4488520,414	8505869,691
11282	4488500,663	8505868,097
11283	4488479,789	8505867,972
11284	4488456,820	8505867,191
11285	4488436,351	8505863,659
11286	4488416,445	8505857,441
11287	4488397,069	8505851,878
11288	4488377,882	8505843,597
11289	4488371,132	8505839,659
11290	4488357,414	8505835,941
11291	4488349,819	8505834,784
11292	4488333,914	8505829,472
11293	4488328,775	8505824,952
11294	4488315,631	8505811,534
11295	4488309,445	8505793,503
11296	4488306,757	8505769,191
11297	4488306,820	8505743,409
11298	4488306,601	8505719,878
11299	4488307,163	8505640,847
11300	4488306,726	8505617,347
11301	4488304,164	8505590,691
11302	4488299,194	8505563,409
11303	4488297,414	8505540,066
11304	4488296,131	8505530,441
11305	4488292,570	8505515,847
11306	4488285,039	8505494,659
11307	4488280,851	8505486,628
11308	4488272,631	8505473,847

№	X	Y
11309	4488256,382	8505456,847
11310	4488223,976	8505435,441
11311	4488216,570	8505432,909
11312	4488204,413	8505427,816
11313	4488182,289	8505420,597
11314	4488164,381	8505413,691
11315	4488156,695	8505411,941
11316	4488143,101	8505408,222
11317	4488120,070	8505397,847
11318	4488109,632	8505390,159
11319	4488089,960	8505379,534
11320	4488082,194	8505355,972
11321	4488081,882	8505341,284
11322	4488070,257	8505348,066
11323	4488052,945	8505361,441
11324	4488034,320	8505374,253
11325	4488014,664	8505388,034
11326	4488005,648	8505400,210
11327	4487990,523	8505420,233
11328	4487985,351	8505429,691
11329	4487966,601	8505444,909
11330	4487944,350	8505459,753
11331	4487927,976	8505477,659
11332	4487911,788	8505497,222
11333	4487893,320	8505517,972
11334	4487884,757	8505535,503
11335	4487887,851	8505579,972
11336	4487874,757	8505592,409
11337	4487855,726	8505595,034
11338	4487835,537	8505597,159
11339	4487819,038	8505608,972
11340	4487810,070	8505624,253
11341	4487780,851	8505627,128
11342	4487758,882	8505617,691
11343	4487737,820	8505610,034
11344	4487722,632	8505612,159
11345	4487716,851	8505612,972
11346	4487700,522	8505623,819
11347	4487698,351	8505639,472
11348	4487708,101	8505651,347
11349	4487722,007	8505669,097
11350	4487723,320	8505690,534
11351	4487714,288	8505701,722
11352	4487708,788	8505704,534
11353	4487684,007	8505713,941
11354	4487661,851	8505726,159
11355	4487643,757	8505739,784
11356	4487622,851	8505758,503
11357	4487604,038	8505773,972
11358	4487584,351	8505794,253
11359	4487564,287	8505817,691
11360	4487544,320	8505838,191
11361	4487525,507	8505855,597
11362	4487509,195	8505867,628
11363	4487501,538	8505873,753
11364	4487484,038	8505889,847

№	X	Y
11365	4487468,108	8505912,233
11366	4487467,419	8505922,124
11367	4487465,601	8505934,909
11368	4487465,663	8505941,909
11369	4487461,257	8505954,878
11370	4487454,288	8505969,597
11371	4487451,257	8505984,128
11372	4487446,038	8506001,378
11373	4487433,412	8506014,097
11374	4487411,945	8506023,378
11375	4487397,757	8506034,472
11376	4487378,261	8506037,712
11377	4487356,351	8506045,395
11378	4487363,882	8506070,659
11379	4487370,226	8506093,097
11380	4487371,882	8506114,316
11381	4487371,757	8506128,534
11382	4487369,288	8506137,503
11383	4487357,381	8506154,128
11384	4487335,538	8506169,909
11385	4487328,476	8506191,097
11386	4487319,506	8506200,409
11387	4487304,413	8506199,628
11388	4487283,695	8506184,441
11389	4487273,038	8506185,878
11390	4487265,288	8506170,003
11391	4487262,195	8506158,878
11392	4487257,788	8506143,066
11393	4487261,476	8506115,768
11394	4487261,570	8506109,128
11395	4487261,882	8506084,753
11396	4487261,882	8506056,847
11397	4487262,007	8506026,847
11398	4487260,820	8505996,909
11399	4487258,445	8505977,284
11400	4487257,726	8505964,691
11401	4487259,202	8505945,640
11402	4487257,108	8505937,874
11403	4487247,445	8505904,284
11404	4487247,100	8505884,659
11405	4487241,226	8505840,191
11406	4487237,757	8505800,253
11407	4487237,756	8505777,659
11408	4487238,538	8505748,659
11409	4487239,882	8505728,972
11410	4487244,132	8505722,097
11411	4487250,132	8505711,409
11412	4487253,070	8505705,628
11413	4487261,787	8505690,503
11414	4487279,632	8505671,222
11415	4487286,101	8505663,034
11416	4487291,288	8505650,284
11417	4487297,037	8505628,597
11418	4487298,320	8505617,222
11419	4487298,538	8505601,909
11420	4487301,163	8505571,722

№	X	Y
11421	4487304,101	8505552,034
11422	4487306,351	8505545,128
11423	4487297,226	8505530,784
11424	4487294,663	8505515,441
11425	4487295,288	8505497,253
11426	4487297,413	8505476,441
11427	4487299,351	8505432,941
11428	4487299,507	8505410,628
11429	4487296,351	8505388,503
11430	4487297,062	8505373,089
11431	4487292,311	8505368,644
11432	4487278,476	8505383,097
11433	4487259,632	8505400,753
11434	4487244,757	8505410,253
11435	4487224,226	8505424,316
11436	4487204,163	8505434,191
11437	4487181,851	8505444,253
11438	4487155,757	8505455,753
11439	4487113,350	8505470,909
11440	4487107,851	8505473,284
11441	4487088,507	8505482,503
11442	4487066,538	8505491,253
11443	4487042,726	8505503,909
11444	4487017,850	8505514,034
11445	4486993,663	8505520,972
11446	4486968,413	8505528,597
11447	4486944,820	8505536,941
11448	4486922,570	8505544,097
11449	4486899,694	8505551,034
11450	4486878,976	8505564,316
11451	4486858,944	8505580,659
11452	4486843,038	8505595,378
11453	4486824,195	8505610,659
11454	4486807,632	8505632,253
11455	4486791,162	8505654,034
11456	4486776,726	8505672,659
11457	4486758,945	8505696,722
11458	4486743,445	8505721,847
11459	4486718,382	8505758,066
11460	4486697,195	8505783,534
11461	4486679,850	8505801,628
11462	4486661,913	8505817,722
11463	4486657,757	8505822,253
11464	4486638,851	8505838,253
11465	4486612,695	8505855,503
11466	4486580,507	8505871,925
11467	4486563,351	8505872,659
11468	4486539,320	8505872,503
11469	4486527,913	8505872,097
11470	4486509,225	8505871,691
11471	4486484,975	8505872,222
11472	4486473,070	8505873,847
11473	4486425,695	8505881,409
11474	4486404,445	8505884,159
11475	4486378,694	8505888,284
11476	4486350,163	8505891,191

№	X	Y
11477	4486325,913	8505894,722
11478	4486313,569	8505896,659
11479	4486298,257	8505899,534
11480	4486274,100	8505904,784
11481	4486251,037	8505911,316
11482	4486243,006	8505914,159
11483	4486229,912	8505919,253
11484	4486137,100	8505957,347
11485	4486103,100	8505970,941
11486	4486088,943	8505975,816
11487	4486042,912	8505990,503
11488	4486001,599	8506012,222
11489	4485975,100	8506028,066
11490	4485954,381	8506042,128
11491	4485926,574	8506053,305
11492	4485931,675	8506116,305
11493	4485937,375	8506257,305
11494	4486018,974	8506400,703
11495	4486015,274	8506456,606
11496	4486008,775	8506554,902
11497	4485978,775	8506651,504
11498	4485974,788	8506673,817
11499	4485963,687	8506733,598
11500	4485948,175	8506818,004
11501	4485914,274	8506934,402
11502	4485848,875	8507034,305
11503	4485775,375	8507130,004
11504	4485668,575	8507241,902
11505	4485648,375	8507277,504
11506	4485626,575	8507314,805
11507	4485578,375	8507300,305
11508	4485529,575	8507301,106
11509	4485486,675	8507306,504
11510	4485451,975	8507309,805
11511	4485403,574	8507315,402
11512	4485359,275	8507321,703
11513	4485283,875	8507335,805
11514	4485192,875	8507366,606
11515	4485172,574	8507373,106
11516	4485144,375	8507382,805
11517	4485091,675	8507403,606
11518	4484998,975	8507419,402
11519	4484999,935	8507446,184
11520	4484962,683	8507445,391
11521	4484945,301	8507438,231
11522	4484926,850	8507421,879
11523	4484908,006	8507425,348
11524	4484882,193	8507433,332
11525	4484866,005	8507437,879
11526	4484819,600	8507441,473
11527	4484788,131	8507445,035
11528	4484753,068	8507448,660
11529	4484726,006	8507448,692
11530	4484687,850	8507449,535
11531	4484657,662	8507448,567
11532	4484629,631	8507448,098

№	X	Y
11533	4484585,318	8507452,723
11534	4484555,068	8507458,754
11535	4484519,068	8507465,598
11536	4484494,318	8507468,660
11537	4484468,475	8507468,504
11538	4484413,756	8507466,379
11539	4484381,193	8507463,910
11540	4484323,787	8507456,098
11541	4484289,442	8507449,942
11542	4484254,328	8507443,992
11543	4484217,506	8507436,160
11544	4484207,037	8507432,473
11545	4484188,068	8507425,817
11546	4484156,506	8507426,442
11547	4484138,162	8507431,192
11548	4484121,412	8507437,567
11549	4484105,475	8507444,942
11550	4484088,318	8507451,942
11551	4484069,381	8507457,098
11552	4484052,131	8507458,754
11553	4484036,672	8507459,106
11554	4483995,072	8507448,703
11555	4483959,912	8507480,192
11556	4483820,817	8507546,192
11557	4483791,442	8507563,629
11558	4483776,692	8507573,504
11559	4483758,130	8507587,379
11560	4483739,067	8507604,473
11561	4483719,192	8507621,754
11562	4483702,536	8507636,942
11563	4483680,441	8507662,817
11564	4483661,474	8507689,598
11565	4483637,472	8507718,703
11566	4483652,171	8507725,305
11567	4483667,773	8507734,606
11568	4483707,872	8507741,402
11569	4483746,972	8507746,902
11570	4483806,472	8507745,606
11571	4483850,273	8507750,106
11572	4483902,472	8507771,703
11573	4483921,672	8507777,106
11574	4483946,671	8507779,402
11575	4483961,473	8507787,902
11576	4483970,172	8507798,402
11577	4483983,672	8507812,203
11578	4483993,072	8507818,902
11579	4484005,274	8507830,504
11580	4484020,172	8507857,004
11581	4484020,373	8507871,606
11582	4484022,573	8507886,004
11583	4484037,473	8507909,504
11584	4484039,774	8507920,106
11585	4484046,274	8507937,902
11586	4484049,473	8507943,606
11587	4484096,373	8507975,606
11588	4484105,672	8507979,305

№	X	Y
11589	4484135,573	8507986,203
11590	4484152,774	8507984,703
11591	4484163,973	8507986,402
11592	4484163,849	8508014,613
11593	4484163,256	8508028,176
11594	4484162,225	8508037,348
11595	4484161,100	8508043,442
11596	4484156,162	8508064,785
11597	4484145,942	8508102,410
11598	4484142,225	8508111,848
11599	4484137,818	8508125,942
11600	4484130,381	8508144,192
11601	4484128,756	8508150,223
11602	4484127,271	8508158,738
11603	4484127,224	8508169,847
11604	4484129,099	8508180,317
11605	4484130,692	8508186,910
11606	4484133,506	8508197,895
11607	4484134,631	8508207,379
11608	4484134,225	8508213,035
11609	4484132,381	8508218,692
11610	4484118,506	8508250,410
11611	4484116,317	8508255,660
11612	4484114,068	8508262,442
11613	4484112,036	8508270,660
11614	4484109,381	8508284,692
11615	4484108,442	8508294,317
11616	4484108,412	8508300,879
11617	4484108,823	8508310,949
11618	4484129,172	8508314,305
11619	4484141,873	8508317,606
11620	4484163,073	8508319,504
11621	4484168,171	8508313,606
11622	4484183,973	8508314,504
11623	4484196,373	8508309,402
11624	4484239,573	8508312,402
11625	4484267,973	8508319,402
11626	4484291,473	8508329,805
11627	4484316,274	8508332,106
11628	4484339,774	8508327,203
11629	4484366,073	8508319,402
11630	4484400,172	8508303,203
11631	4484412,073	8508296,305
11632	4484426,573	8508303,703
11633	4484436,873	8508309,703
11634	4484452,373	8508316,703
11635	4484470,171	8508323,106
11636	4484482,973	8508330,504
11637	4484486,172	8508342,106
11638	4484482,172	8508348,203
11639	4484471,671	8508354,402
11640	4484466,774	8508361,203
11641	4484478,573	8508371,106
11642	4484517,172	8508374,106
11643	4484531,172	8508373,203
11644	4484533,273	8508379,106

№	X	Y
11645	4484542,072	8508394,203
11646	4484551,774	8508402,106
11647	4484567,672	8508402,606
11648	4484588,073	8508400,203
11649	4484610,373	8508395,305
11650	4484643,473	8508378,402
11651	4484660,774	8508380,805
11652	4484693,672	8508393,703
11653	4484712,473	8508395,106
11654	4484727,373	8508400,402
11655	4484756,973	8508414,106
11656	4484772,171	8508423,106
11657	4484776,274	8508430,106
11658	4484769,573	8508442,106
11659	4484746,672	8508466,004
11660	4484721,075	8508490,004
11661	4484710,821	8508486,017
11662	4484683,881	8508501,848
11663	4484676,662	8508509,535
11664	4484670,537	8508519,660
11665	4484665,319	8508524,442
11666	4484651,225	8508532,551
11667	4484653,255	8508539,567
11668	4484659,365	8508548,035
11669	4484642,819	8508558,973
11670	4484632,787	8508560,348
11671	4484622,256	8508559,129
11672	4484610,850	8508554,723
11673	4484605,037	8508553,192
11674	4484599,412	8508554,879
11675	4484596,911	8508561,098
11676	4484597,584	8508573,519
11677	4484591,475	8508578,629
11678	4484585,850	8508576,004
11679	4484580,444	8508568,379
11680	4484575,662	8508559,473
11681	4484569,037	8508558,144
11682	4484562,319	8508563,129
11683	4484554,787	8508566,348
11684	4484546,569	8508565,410
11685	4484537,287	8508557,738
11686	4484540,975	8508551,192
11687	4484550,225	8508549,410
11688	4484559,537	8508545,098
11689	4484566,662	8508536,457
11690	4484566,693	8508528,285
11691	4484561,475	8508524,379
11692	4484552,662	8508523,160
11693	4484545,092	8508521,738
11694	4484549,162	8508515,035
11695	4484554,474	8508508,770
11696	4484547,786	8508503,692
11697	4484540,225	8508495,316
11698	4484538,694	8508486,567
11699	4484535,068	8508481,035
11700	4484528,162	8508479,129

№	X	Y
11701	4484520,256	8508481,223
11702	4484512,506	8508487,504
11703	4484504,694	8508497,629
11704	4484497,756	8508501,723
11705	4484490,350	8508500,988
11706	4484487,256	8508493,567
11707	4484487,161	8508477,848
11708	4484485,194	8508458,817
11709	4484480,787	8508449,692
11710	4484475,694	8508444,379
11711	4484465,975	8508439,442
11712	4484457,474	8508439,223
11713	4484451,350	8508443,442
11714	4484444,818	8508452,317
11715	4484441,194	8508463,348
11716	4484437,881	8508473,160
11717	4484431,037	8508479,067
11718	4484422,412	8508482,442
11719	4484411,600	8508483,035
11720	4484402,662	8508480,223
11721	4484393,162	8508473,473
11722	4484387,162	8508468,254
11723	4484380,756	8508467,754
11724	4484375,630	8508471,348
11725	4484375,209	8508480,113
11726	4484373,194	8508487,379
11727	4484365,569	8508489,067
11728	4484337,319	8508491,129
11729	4484319,755	8508490,567
11730	4484308,255	8508487,848
11731	4484299,631	8508483,535
11732	4484282,099	8508484,051
11733	4484273,131	8508494,973
11734	4484271,100	8508503,973
11735	4484269,694	8508519,379
11736	4484266,475	8508524,692
11737	4484258,850	8508524,879
11738	4484249,944	8508521,067
11739	4484240,444	8508513,629
11740	4484221,819	8508495,660
11741	4484211,631	8508483,629
11742	4484200,599	8508476,817
11743	4484189,287	8508472,973
11744	4484176,881	8508472,660
11745	4484161,537	8508472,317
11746	4484147,600	8508471,317
11747	4484139,600	8508465,567
11748	4484134,694	8508459,754
11749	4484134,209	8508450,160
11750	4484150,162	8508443,473
11751	4484153,475	8508437,285
11752	4484147,569	8508431,160
11753	4484136,256	8508427,629
11754	4484114,225	8508422,879
11755	4484100,694	8508420,973
11756	4484081,568	8508421,129

№	X	Y
11757	4484051,881	8508424,754
11758	4484039,662	8508430,160
11759	4484033,037	8508438,254
11760	4484028,912	8508446,754
11761	4484018,975	8508461,723
11762	4484011,130	8508470,317
11763	4483995,475	8508479,692
11764	4483977,631	8508490,692
11765	4483970,678	8508488,113
11766	4483965,131	8508482,254
11767	4483961,537	8508470,442
11768	4483950,694	8508477,723
11769	4483929,944	8508496,785
11770	4483915,037	8508509,254
11771	4483851,350	8508573,098
11772	4483835,694	8508591,379
11773	4483825,131	8508604,785
11774	4483820,319	8508619,192
11775	4483816,069	8508632,786
11776	4483811,756	8508647,693
11777	4483806,506	8508662,599
11778	4483803,475	8508668,224
11779	4483798,286	8508677,786
11780	4483790,444	8508688,786
11781	4483779,194	8508703,786
11782	4483767,021	8508716,193
11783	4483760,506	8508722,318
11784	4483752,600	8508729,755
11785	4483745,256	8508736,068
11786	4483736,130	8508743,943
11787	4483721,599	8508756,224
11788	4483709,036	8508766,005
11789	4483672,943	8508785,755
11790	4483651,193	8508799,224
11791	4483646,193	8508803,005
11792	4483629,504	8508815,693
11793	4483622,130	8508820,911
11794	4483606,442	8508831,974
11795	4483593,910	8508837,255
11796	4483578,068	8508843,411
11797	4483564,223	8508851,880
11798	4483555,099	8508857,568
11799	4483539,661	8508867,474
11800	4483526,692	8508879,036
11801	4483510,943	8508888,536
11802	4483496,505	8508898,411
11803	4483484,568	8508912,005
11804	4483477,380	8508924,286
11805	4483467,974	8508943,880
11806	4483458,035	8508958,380
11807	4483446,521	8508971,466
11808	4483430,349	8508969,224
11809	4483399,598	8508962,474
11810	4483383,193	8508957,630
11811	4483361,255	8508950,193
11812	4483347,818	8508946,255

№	X	Y
11813	4483327,786	8508942,818
11814	4483310,255	8508942,786
11815	4483293,536	8508944,036
11816	4483278,193	8508947,818
11817	4483262,661	8508952,880
11818	4483249,911	8508961,380
11819	4483236,880	8508970,349
11820	4483223,318	8508981,349
11821	4483210,786	8508992,911
11822	4483200,130	8509002,411
11823	4483187,911	8509017,411
11824	4483174,349	8509036,974
11825	4483157,755	8509073,286
11826	4483154,411	8509082,193
11827	4483150,786	8509091,786
11828	4483139,849	8509115,880
11829	4483130,880	8509133,505
11830	4483126,344	8509145,595
11831	4483121,349	8509158,911
11832	4483113,192	8509170,286
11833	4483101,349	8509186,599
11834	4483089,380	8509208,693
11835	4483085,943	8509214,911
11836	4483079,536	8509226,568
11837	4483076,098	8509232,943
11838	4483070,505	8509243,286
11839	4483061,036	8509260,474
11840	4483034,351	8509297,864
11841	4483025,193	8509310,161
11842	4483020,630	8509315,193
11843	4483012,849	8509323,724
11844	4483000,818	8509336,818
11845	4482987,660	8509349,599
11846	4482973,817	8509362,193
11847	4482961,379	8509370,786
11848	4482952,223	8509373,598
11849	4482957,227	8509380,782
11850	4482961,334	8509385,458
11851	4482980,754	8509405,036
11852	4482995,661	8509416,302
11853	4483017,380	8509432,458
11854	4483028,004	8509441,161
11855	4483041,005	8509454,724
11856	4483052,693	8509469,849
11857	4483065,505	8509485,099
11858	4483079,318	8509499,099
11859	4483109,630	8509515,911
11860	4483129,568	8509525,474
11861	4483145,474	8509531,193
11862	4483166,630	8509537,630
11863	4483177,443	8509541,474
11864	4483187,943	8509545,599
11865	4483211,973	8509555,161
11866	4483225,411	8509561,474
11867	4483243,630	8509569,818
11868	4483259,755	8509577,380

№	X	Y
11869	4483267,443	8509580,099
11870	4483274,568	8509581,911
11871	4483281,786	8509583,505
11872	4483301,723	8509584,974
11873	4483322,443	8509585,911
11874	4483350,504	8509590,349
11875	4483392,567	8509597,161
11876	4483421,723	8509602,573
11877	4483448,083	8509611,724
11878	4483474,318	8509621,224
11879	4483492,318	8509628,974
11880	4483522,568	8509640,255
11881	4483532,849	8509644,005
11882	4483543,193	8509647,786
11883	4483568,943	8509655,974
11884	4483578,193	8509659,224
11885	4483581,318	8509653,755
11886	4483588,505	8509647,693
11887	4483608,255	8509640,630
11888	4483618,193	8509633,224
11889	4483622,194	8509627,443
11890	4483623,319	8509617,036
11891	4483620,725	8509606,224
11892	4483613,130	8509597,786
11893	4483597,724	8509586,943
11894	4483565,474	8509569,161
11895	4483556,974	8509564,443
11896	4483552,364	8509558,786
11897	4483559,505	8509551,130
11898	4483566,818	8509546,068
11899	4483568,818	8509539,849
11900	4483567,130	8509533,755
11901	4483559,129	8509527,911
11902	4483545,974	8509520,833
11903	4483541,005	8509513,255
11904	4483545,224	8509504,974
11905	4483563,505	8509486,036
11906	4483579,818	8509500,130
11907	4483592,911	8509510,974
11908	4483603,130	8509518,505
11909	4483619,224	8509545,755
11910	4483626,100	8509559,974
11911	4483632,412	8509575,005
11912	4483637,849	8509579,130
11913	4483642,725	8509572,318
11914	4483644,444	8509560,130
11915	4483646,569	8509554,130
11916	4483650,194	8509546,411
11917	4483656,819	8509538,818
11918	4483664,131	8509538,130
11919	4483675,037	8509542,255
11920	4483685,755	8509549,505
11921	4483690,444	8509557,411
11922	4483691,755	8509563,130
11923	4483691,037	8509571,130
11924	4483686,412	8509578,224

№	X	Y
11925	4483678,568	8509586,818
11926	4483673,944	8509593,505
11927	4483670,944	8509600,599
11928	4483670,912	8509614,630
11929	4483673,693	8509626,130
11930	4483680,694	8509644,474
11931	4483684,162	8509656,693
11932	4483684,975	8509667,005
11933	4483688,444	8509677,224
11934	4483696,162	8509682,349
11935	4483705,662	8509684,568
11936	4483714,099	8509683,786
11937	4483737,615	8509675,458
11938	4483767,099	8509674,661
11939	4483780,444	8509675,193
11940	4483790,069	8509677,411
11941	4483799,256	8509682,849
11942	4483810,381	8509691,286
11943	4483823,787	8509700,099
11944	4483837,006	8509705,536
11945	4483846,912	8509708,255
11946	4483858,944	8509708,786
11947	4483868,474	8509706,302
11948	4483894,069	8509685,849
11949	4483904,786	8509680,849
11950	4483913,412	8509676,974
11951	4483921,912	8509676,286
11952	4483930,850	8509677,318
11953	4483949,850	8509689,568
11954	4483983,287	8509711,036
11955	4484010,725	8509725,911
11956	4484034,256	8509736,755
11957	4484050,380	8509742,099
11958	4484061,912	8509743,943
11959	4484073,631	8509742,443
11960	4484082,943	8509737,880
11961	4484095,100	8509729,474
11962	4484102,412	8509729,411
11963	4484108,911	8509732,099
11964	4484131,037	8509747,255
11965	4484163,256	8509772,161
11966	4484196,100	8509791,255
11967	4484219,819	8509801,693
11968	4484247,662	8509815,474
11969	4484275,600	8509823,036
11970	4484306,662	8509830,911
11971	4484337,505	8509837,474
11972	4484364,069	8509839,724
11973	4484389,319	8509840,786
11974	4484409,944	8509840,630
11975	4484412,881	8509829,599
11976	4484417,787	8509817,099
11977	4484424,850	8509803,818
11978	4484430,569	8509795,411
11979	4484435,380	8509789,630
11980	4484442,412	8509788,130

№	X	Y
11981	4484450,100	8509789,661
11982	4484455,412	8509794,161
11983	4484460,724	8509802,286
11984	4484464,006	8509807,786
11985	4484471,631	8509808,599
11986	4484480,850	8509795,911
11987	4484484,475	8509784,818
11988	4484487,100	8509775,818
11989	4484493,443	8509768,630
11990	4484498,756	8509763,318
11991	4484502,381	8509757,724
11992	4484501,099	8509739,099
11993	4484501,912	8509732,005
11994	4484505,537	8509725,411
11995	4484511,850	8509718,318
11996	4484517,380	8509710,599
11997	4484519,381	8509703,005
11998	4484520,631	8509687,505
11999	4484525,240	8509681,099
12000	4484532,943	8509682,224
12001	4484541,630	8509696,130
12002	4484546,443	8509708,880
12003	4484550,131	8509722,380
12004	4484556,819	8509733,318
12005	4484565,131	8509739,224
12006	4484574,350	8509742,161
12007	4484587,349	8509742,786
12008	4484604,600	8509742,818
12009	4484610,506	8509744,911
12010	4484613,693	8509751,630
12011	4484614,880	8509764,349
12012	4484618,522	8509774,411
12013	4484623,569	8509779,693
12014	4484632,287	8509784,411
12015	4484639,506	8509786,818
12016	4484648,194	8509791,036
12017	4484651,006	8509797,568
12018	4484654,740	8509809,067
12019	4484654,787	8509816,786
12020	4484652,756	8509824,880
12021	4484647,256	8509830,193
12022	4484640,631	8509835,161
12023	4484635,600	8509849,380
12024	4484658,131	8509850,411
12025	4484672,350	8509853,568
12026	4484692,787	8509860,193
12027	4484714,725	8509867,536
12028	4484736,944	8509876,818
12029	4484771,506	8509890,880
12030	4484783,411	8509895,005
12031	4484840,104	8509914,618
12032	4484847,725	8509917,255
12033	4484894,615	8509936,708
12034	4484918,006	8509948,849
12035	4484959,037	8509970,724
12036	4485000,174	8510002,204

№	X	Y	№	X	Y	№	X	Y	№	X	Y
12037	4484993,075	8510032,204	12093	4484565,475	8511641,505	12149	4484337,974	8513365,904	12205	4485414,674	8514427,006
12038	4484990,375	8510039,704	12094	4484565,975	8511658,005	12150	4484332,776	8513374,506	12206	4485421,174	8514444,303
12039	4484985,673	8510055,505	12095	4484567,975	8511664,005	12151	4484330,174	8513389,307	12207	4485462,073	8514440,006
12040	4484980,075	8510073,005	12096	4484570,975	8511672,005	12152	4484326,173	8513431,807	12208	4485471,575	8514439,006
12041	4484977,575	8510090,403	12097	4484582,975	8511697,005	12153	4484320,374	8513474,506	12209	4485486,524	8514438,776
12042	4484969,075	8510103,806	12098	4484590,475	8511718,005	12154	4484314,375	8513498,506	12210	4485536,276	8514438,006
12043	4484961,875	8510118,403	12099	4484598,475	8511782,005	12155	4484298,875	8513526,006	12211	4485571,575	8514439,006
12044	4484949,875	8510139,903	12100	4484599,975	8511812,005	12156	4484278,075	8513547,705	12212	4485621,575	8514426,901
12045	4484945,475	8510154,505	12101	4484600,475	8511844,005	12157	4484251,975	8513572,807	12213	4485669,276	8514408,506
12046	4484943,776	8510171,903	12102	4484591,475	8511872,005	12158	4484218,475	8513599,307	12214	4485696,975	8514403,803
12047	4484946,075	8510192,505	12103	4484572,475	8511908,005	12159	4484190,874	8513615,404	12215	4485721,776	8514409,506
12048	4484951,075	8510211,806	12104	4484537,974	8511975,005	12160	4484244,275	8513609,108	12216	4485751,174	8514421,506
12049	4484959,375	8510227,903	12105	4484512,474	8512023,005	12161	4484357,173	8513606,901	12217	4485787,174	8514437,108
12050	4484970,276	8510251,005	12106	4484447,975	8512122,005	12162	4484498,276	8513565,201	12218	4485826,375	8514441,901
12051	4484985,775	8510269,704	12107	4484359,475	8512260,005	12163	4484546,574	8513529,901	12219	4485846,975	8514442,401
12052	4485002,174	8510291,005	12108	4484315,475	8512364,005	12164	4484585,975	8513480,006	12220	4485868,575	8514442,901
12053	4485050,875	8510404,607	12109	4484301,975	8512428,006	12165	4484681,174	8513447,303	12221	4485941,175	8514430,901
12054	4485079,673	8510519,607	12110	4484301,974	8512434,006	12166	4484739,143	8513424,713	12222	4485962,052	8514443,897
12055	4485096,174	8510657,704	12111	4484302,974	8512469,006	12167	4484759,174	8513416,901	12223	4485950,576	8514445,205
12056	4485087,975	8510776,505	12112	4484298,475	8512499,006	12168	4484798,173	8513410,506	12224	4485943,367	8514446,205
12057	4485067,374	8510876,204	12113	4484279,974	8512540,006	12169	4484819,907	8513413,994	12225	4485935,956	8514447,006
12058	4485042,174	8510921,806	12114	4484274,975	8512555,006	12170	4484852,975	8513419,303	12226	4485928,746	8514448,205
12059	4485000,776	8510969,607	12115	4484265,475	8512569,006	12171	4484886,375	8513462,608	12227	4485921,546	8514449,734
12060	4484983,375	8510995,005	12116	4484223,474	8512588,506	12172	4484955,075	8513480,201	12228	4485917,736	8514457,393
12061	4484970,775	8511009,704	12117	4484209,475	8512634,506	12173	4484989,311	8513485,537	12229	4485913,336	8514465,893
12062	4484958,276	8511023,005	12118	4484189,975	8512689,006	12174	4485007,075	8513488,303	12230	4485909,725	8514473,194
12063	4484939,174	8511040,903	12119	4484185,075	8512698,608	12175	4485018,777	8513493,037	12231	4485906,725	8514478,397
12064	4484924,375	8511053,005	12120	4484322,575	8512710,406	12176	4485108,276	8513529,201	12232	4485903,325	8514483,592
12065	4484900,075	8511071,107	12121	4484429,326	8512696,933	12177	4485122,282	8513532,537	12233	4485899,325	8514488,998
12066	4484871,975	8511084,403	12122	4484491,776	8512689,006	12178	4485162,075	8513542,006	12234	4485895,514	8514494,584
12067	4484854,474	8511093,306	12123	4484569,776	8512701,901	12179	4485206,674	8513540,401	12235	4485892,116	8514500,381
12068	4484814,374	8511114,806	12124	4484610,575	8512746,803	12180	4485227,620	8513544,201	12236	4485888,914	8514506,779
12069	4484783,375	8511125,607	12125	4484644,775	8512782,506	12181	4485264,289	8513550,850	12237	4485886,116	8514512,983
12070	4484756,475	8511133,505	12126	4484651,370	8512789,662	12182	4485362,669	8513568,967	12238	4485883,715	8514518,983
12071	4484731,174	8511142,107	12127	4484643,075	8512823,904	12183	4485376,221	8513575,252	12239	4485881,705	8514524,975
12072	4484702,375	8511156,107	12128	4484643,075	8512840,904	12184	4485409,975	8513590,901	12240	4485879,705	8514530,776
12073	4484684,674	8511165,903	12129	4484643,075	8512870,904	12185	4485448,975	8513623,006	12241	4485878,359	8514536,350
12074	4484662,375	8511169,903	12130	4484643,075	8512889,608	12186	4485454,575	8513627,803	12242	4485877,715	8514542,569
12075	4484623,975	8511173,306	12131	4484638,975	8512909,205	12187	4485444,375	8513676,701	12243	4485878,116	8514548,569
12076	4484596,776	8511176,005	12132	4484631,075	8512927,006	12188	4485444,698	8513689,045	12244	4485878,715	8514554,569
12077	4484574,475	8511198,005	12133	4484613,475	8512952,506	12189	4485446,310	8513746,104	12245	4485879,314	8514560,569
12078	4484578,475	8511212,005	12134	4484579,276	8512983,404	12190	4485452,963	8513770,483	12246	4485879,325	8514566,760
12079	4484577,475	8511231,005	12135	4484548,475	8513012,404	12191	4485461,075	8513800,201	12247	4485879,325	8514572,760
12080	4484578,975	8511256,005	12136	4484507,776	8513038,608	12192	4485492,792	8513840,326	12248	4485879,125	8514578,569
12081	4484582,475	8511274,005	12137	4484476,475	8513072,904	12193	4485527,875	8513877,108	12249	4485878,725	8514587,367
12082	4484581,975	8511302,005	12138	4484464,075	8513087,404	12194	4485565,075	8513912,401	12250	4485877,725	8514597,852
12083	4484584,975	8511321,005	12139	4484434,574	8513122,608	12195	4485567,516	8513931,795	12251	4485873,524	8514606,953
12084	4484587,975	8511355,005	12140	4484410,875	8513152,506	12196	4485572,952	8513974,951	12252	4485867,526	8514612,955
12085	4484592,474	8511383,005	12141	4484395,776	8513177,108	12197	4485575,276	8513993,401	12253	4485862,715	8514616,756
12086	4484593,475	8511411,005	12142	4484388,075	8513199,904	12198	4485576,636	8514058,963	12254	4485857,314	8514620,358
12087	4484595,975	8511428,505	12143	4484380,975	8513232,608	12199	4485577,173	8514084,803	12255	4485851,704	8514623,955
12088	4484596,475	8511460,005	12144	4484379,075	8513274,205	12200	4485577,174	8514130,256	12256	4485846,295	8514627,944
12089	4484587,974	8511491,005	12145	4484378,075	8513307,108	12201	4485577,174	8514158,553	12257	4485840,895	8514632,147
12090	4484581,475	8511517,005	12146	4484377,075	8513320,307	12202	4485577,174	8514164,901	12258	4485835,286	8514636,944
12091	4484579,475	8511540,005	12147	4484370,776	8513334,807	12203	4485583,469	8514246,533	12259	4485829,686	8514641,748
12092	4484567,975	8511626,005	12148	4484358,375	8513349,307	12204	4485587,375	8514297,205	12260	4485823,875	8514646,147

№	X	Y
12261	4485817,664	8514650,545
12262	4485811,464	8514654,545
12263	4485805,655	8514658,944
12264	4485800,055	8514663,334
12265	4485794,645	8514667,936
12266	4485789,036	8514673,131
12267	4485783,834	8514678,334
12268	4485779,225	8514682,931
12269	4485773,225	8514688,334
12270	4485767,413	8514693,131
12271	4485762,014	8514697,529
12272	4485756,606	8514702,127
12273	4485751,205	8514706,319
12274	4485745,594	8514710,526
12275	4485740,395	8514714,725
12276	4485734,786	8514719,127
12277	4485729,173	8514723,920
12278	4485723,375	8514728,725
12279	4485718,366	8514734,127
12280	4485713,366	8514739,319
12281	4485708,555	8514744,713
12282	4485703,754	8514750,319
12283	4485699,555	8514755,916
12284	4485695,745	8514761,713
12285	4485692,344	8514767,713
12286	4485688,545	8514773,705
12287	4485684,744	8514779,108
12288	4485680,334	8514784,901
12289	4485675,936	8514790,506
12290	4485671,125	8514796,303
12291	4485667,325	8514801,705
12292	4485662,725	8514807,092
12293	4485658,315	8514812,498
12294	4485652,914	8514817,092
12295	4485647,503	8514821,694
12296	4485641,295	8514826,092
12297	4485635,094	8514830,694
12298	4485628,884	8514835,092
12299	4485623,286	8514839,092
12300	4485617,673	8514843,279
12301	4485612,515	8514846,592
12302	4485606,264	8514850,881
12303	4485600,254	8514855,084
12304	4485594,254	8514859,483
12305	4485588,644	8514863,881
12306	4485583,235	8514867,686
12307	4485578,036	8514871,279
12308	4485572,625	8514874,483
12309	4485567,424	8514877,881
12310	4485562,014	8514882,276
12311	4485556,815	8514887,276
12312	4485551,606	8514892,877
12313	4485546,805	8514898,670
12314	4485542,395	8514905,069
12315	4485538,196	8514910,877
12316	4485534,196	8514916,666

№	X	Y
12317	4485526,584	8514927,861
12318	4485519,375	8514939,463
12319	4485516,173	8514945,666
12320	4485513,375	8514952,053
12321	4485510,776	8514958,053
12322	4485508,575	8514964,053
12323	4485506,174	8514969,858
12324	4485503,776	8514975,256
12325	4485501,975	8514980,651
12326	4485500,375	8514986,248
12327	4485500,895	8515001,404
12328	4485499,295	8515007,010
12329	4485495,609	8515013,723
12330	4485491,419	8515022,928
12331	4485488,325	8515030,842
12332	4485486,536	8515037,045
12333	4485484,936	8515044,053
12334	4485483,545	8515050,666
12335	4485482,745	8515057,069
12336	4485482,155	8515063,670
12337	4485481,754	8515078,295
12338	4485481,754	8515084,694
12339	4485482,155	8515091,901
12340	4485482,555	8515098,916
12341	4485483,155	8515105,916
12342	4485483,955	8515112,725
12343	4485484,754	8515120,334
12344	4485485,754	8515127,733
12345	4485486,753	8515134,748
12346	4485487,754	8515141,756
12347	4485488,745	8515148,955
12348	4485489,544	8515156,166
12349	4485490,744	8515163,170
12350	4485492,892	8515172,354
12351	4485496,334	8515182,381
12352	4485499,333	8515188,194
12353	4485502,725	8515193,397
12354	4485508,449	8515200,047
12355	4485514,495	8515206,006
12356	4485520,580	8515211,307
12357	4485528,659	8515218,117
12358	4485536,445	8515224,319
12359	4485542,036	8515228,819
12360	4485547,020	8515232,213
12361	4485552,805	8515236,627
12362	4485565,828	8515246,469
12363	4485551,776	8515246,401
12364	4485483,874	8515263,705
12365	4485437,375	8515302,006
12366	4485416,075	8515311,205
12367	4485365,975	8515306,205
12368	4485333,776	8515330,006
12369	4485304,174	8515368,608
12370	4485222,075	8515392,401
12371	4485179,774	8515410,580
12372	4485168,776	8515415,303

№	X	Y
12373	4485161,875	8515448,705
12374	4485055,776	8515489,901
12375	4485012,474	8515524,705
12376	4484961,174	8515554,901
12377	4484876,276	8515571,608
12378	4484787,276	8515590,608
12379	4484730,075	8515591,506
12380	4484720,475	8515588,807
12381	4484705,775	8515581,006
12382	4484658,975	8515596,303
12383	4484615,673	8515626,006
12384	4484547,276	8515656,608
12385	4484521,475	8515664,205
12386	4484539,276	8515691,108
12387	4484569,854	8515692,967
12388	4484634,377	8515696,976
12389	4484652,093	8515696,395
12390	4484754,673	8515704,006
12391	4484789,008	8515712,350
12392	4484827,075	8515721,608
12393	4484897,575	8515747,303
12394	4484991,375	8515812,205
12395	4485043,375	8515857,108
12396	4485073,075	8515890,803
12397	4485123,174	8515914,803
12398	4485149,174	8515926,108
12399	4485185,374	8515973,404
12400	4485226,276	8516011,904
12401	4485267,075	8516018,303
12402	4485302,475	8516027,205
12403	4485356,776	8516028,506
12404	4485420,776	8516033,608
12405	4485467,575	8516049,108
12406	4485484,775	8516043,404
12407	4485495,975	8516039,205
12408	4485481,575	8516059,803
12409	4485526,975	8516093,205
12410	4485605,875	8516205,108
12411	4485634,776	8516250,608
12412	4485669,575	8516333,506
12413	4485670,475	8516363,205
12414	4485672,375	8516406,506
12415	4485666,276	8516466,205
12416	4485660,658	8516516,151
12417	4485658,875	8516532,006
12418	4485639,875	8516680,608
12419	4485633,375	8516718,303
12420	4485621,944	8516748,697
12421	4485647,024	8516761,420
12422	4485789,716	8516826,319
12423	4485831,215	8516847,111
12424	4485843,268	8516854,713
12425	4485811,665	8516886,166
12426	4485786,136	8516901,998
12427	4485762,995	8516921,420
12428	4485748,834	8516935,045

№	X	Y
12429	4485699,366	8516996,526
12430	4485603,174	8517042,506
12431	4485612,387	8517082,167
12432	4485615,276	8517094,609
12433	4485620,182	8517113,476
12434	4485635,174	8517171,109
12435	4485637,975	8517239,304
12436	4485663,975	8517331,507
12437	4485618,475	8517367,507
12438	4485615,174	8517384,007
12439	4485616,075	8517408,804
12440	4485613,418	8517416,030
12441	4485609,575	8517426,507
12442	4485578,975	8517438,507
12443	4485521,875	8517451,706
12444	4485477,276	8517454,109
12445	4485441,074	8517476,507
12446	4485424,725	8517485,261
12447	4485365,475	8517517,007
12448	4485254,075	8517573,905
12449	4485194,776	8517603,507
12450	4485249,874	8517594,405
12451	4485304,075	8517628,808
12452	4485337,075	8517666,109
12453	4485353,974	8517679,808
12454	4485378,776	8517681,405
12455	4485409,276	8517677,609
12456	4485502,875	8517694,206
12457	4485525,776	8517693,905
12458	4485538,875	8517681,609
12459	4485551,475	8517683,609
12460	4485572,375	8517677,808
12461	4485627,875	8517691,507
12462	4485701,575	8517708,905
12463	4485778,876	8517737,706
12464	4485824,361	8517767,357
12465	4485828,175	8517786,609
12466	4485828,175	8517830,706
12467	4485830,076	8517870,007
12468	4485838,376	8517908,507
12469	4485842,800	8517914,425
12470	4485863,476	8517942,109
12471	4485898,777	8517948,507
12472	4486011,576	8517985,007
12473	4486143,644	8518050,321
12474	4486141,377	8518059,406
12475	4486133,081	8518092,304
12476	4486115,284	8518119,707
12477	4486088,877	8518137,406
12478	4486065,103	8518142,730
12479	4486061,178	8518149,875
12480	4486069,494	8518155,686
12481	4486076,698	8518160,295
12482	4486084,291	8518164,506
12483	4486091,705	8518168,110
12484	4486099,104	8518171,110

№	X	Y
12485	4486106,909	8518174,123
12486	4486114,916	8518178,531
12487	4486123,323	8518184,147
12488	4486130,916	8518190,758
12489	4486138,721	8518198,172
12490	4486146,518	8518205,795
12491	4486154,518	8518212,404
12492	4486163,118	8518219,422
12493	4486170,729	8518226,240
12494	4486178,330	8518233,256
12495	4486187,334	8518243,012
12496	4486193,127	8518248,680
12497	4486201,127	8518255,696
12498	4486208,346	8518262,508
12499	4486215,143	8518269,516
12500	4486221,744	8518276,946
12501	4486227,346	8518285,571
12502	4486232,947	8518293,766
12503	4486238,346	8518303,196
12504	4486242,955	8518312,412
12505	4486247,752	8518322,641
12506	4486286,869	8518376,141
12507	4486291,768	8518383,969
12508	4486297,369	8518392,990
12509	4486302,369	8518403,213
12510	4486307,768	8518412,430
12511	4486313,369	8518422,047
12512	4486319,369	8518431,672
12513	4486323,971	8518442,295
12514	4486328,573	8518452,115
12515	4486332,166	8518462,537
12516	4486335,971	8518472,154
12517	4486340,166	8518483,383
12518	4486359,369	8518523,071
12519	4486363,182	8518532,680
12520	4486366,580	8518542,506
12521	4486369,768	8518552,123
12522	4486378,768	8518592,412
12523	4486379,768	8518603,430
12524	4486380,369	8518613,047
12525	4486380,369	8518632,297
12526	4486379,354	8518682,797
12527	4486380,674	8518692,801
12528	4486382,354	8518701,248
12529	4486385,557	8518709,865
12530	4486388,955	8518719,287
12531	4486392,752	8518728,506
12532	4486395,955	8518736,719
12533	4486402,666	8518762,404
12534	4486404,365	8518768,906
12535	4486405,744	8518775,209
12536	4486405,244	8518785,526
12537	4486402,443	8518795,050
12538	4486397,936	8518802,461
12539	4486394,229	8518811,681
12540	4486393,329	8518820,102

№	X	Y
12541	4486395,518	8518853,766
12542	4486394,932	8518862,998
12543	4486393,932	8518872,213
12544	4486392,932	8518882,633
12545	4486391,729	8518892,047
12546	4486389,717	8518902,158
12547	4486388,323	8518909,891
12548	4486386,721	8518919,912
12549	4486385,323	8518929,537
12550	4486383,748	8518940,695
12551	4486383,908	8518947,576
12552	4486384,502	8518957,594
12553	4486385,104	8518968,008
12554	4486386,307	8518977,834
12555	4486387,104	8518987,256
12556	4486387,096	8518997,084
12557	4486385,060	8519008,586
12558	4486383,209	8519015,694
12559	4486380,494	8519025,141
12560	4486378,079	8519033,756
12561	4486376,291	8519044,584
12562	4486374,479	8519053,602
12563	4486372,479	8519063,422
12564	4486370,268	8519073,248
12565	4486368,682	8519084,258
12566	4486367,080	8519093,680
12567	4486365,268	8519103,709
12568	4486362,869	8519112,922
12569	4486361,268	8519123,352
12570	4486360,268	8519132,576
12571	4486360,252	8519141,998
12572	4486360,455	8519150,209
12573	4486361,659	8519159,219
12574	4486363,659	8519167,446
12575	4486370,455	8519185,883
12576	4486373,756	8519192,296
12577	4486376,853	8519199,713
12578	4486380,455	8519205,719
12579	4486384,252	8519212,545
12580	4486388,251	8519220,154
12581	4486392,666	8519228,373
12582	4486396,666	8519238,795
12583	4486399,252	8519249,213
12584	4486400,853	8519259,844
12585	4486401,455	8519269,865
12586	4486400,659	8519281,490
12587	4486399,455	8519291,713
12588	4486393,643	8519333,404
12589	4486391,434	8519343,594
12590	4486388,439	8519351,430
12591	4486384,830	8519361,256
12592	4486381,018	8519369,469
12593	4486376,229	8519377,094
12594	4486370,346	8519383,545
12595	4486362,416	8519387,912
12596	4486353,416	8519391,316

№	X	Y
12597	4486345,205	8519394,930
12598	4486337,409	8519398,946
12599	4486328,596	8519403,352
12600	4486319,994	8519406,756
12601	4486311,377	8519410,571
12602	4486303,580	8519414,766
12603	4486297,181	8519418,787
12604	4486291,979	8519422,998
12605	4486287,580	8519428,404
12606	4486284,368	8519435,422
12607	4486283,369	8519443,834
12608	4486283,369	8519452,047
12609	4486300,971	8519516,391
12610	4486302,573	8519526,213
12611	4486303,767	8519533,219
12612	4486304,573	8519539,446
12613	4486304,512	8519546,289
12614	4486311,971	8519547,256
12615	4486319,861	8519547,248
12616	4486327,369	8519546,654
12617	4486334,979	8519545,654
12618	4486342,768	8519544,047
12619	4486351,189	8519542,045
12620	4486360,190	8519539,446
12621	4486367,791	8519535,633
12622	4486375,596	8519531,422
12623	4486383,205	8519525,615
12624	4486390,604	8519519,391
12625	4486398,416	8519512,990
12626	4486405,221	8519506,373
12627	4486411,017	8519499,547
12628	4486417,229	8519492,748
12629	4486428,830	8519477,506
12630	4486435,041	8519470,295
12631	4486441,244	8519462,873
12632	4486447,041	8519455,463
12633	4486452,432	8519447,797
12634	4486467,869	8519425,795
12635	4486472,307	8519419,213
12636	4486478,080	8519410,571
12637	4486482,869	8519402,545
12638	4486488,135	8519393,115
12639	4486491,479	8519386,912
12640	4486495,689	8519378,891
12641	4486499,689	8519370,672
12642	4486511,291	8519344,826
12643	4486514,514	8519336,968
12644	4486516,502	8519326,584
12645	4486516,909	8519316,571
12646	4486517,307	8519307,545
12647	4486517,518	8519297,719
12648	4486516,323	8519288,102
12649	4486513,916	8519278,490
12650	4486479,909	8519213,748
12651	4486476,307	8519204,922
12652	4486473,502	8519196,506

№	X	Y
12653	4486472,232	8519187,188
12654	4486482,022	8519182,367
12655	4486512,330	8519161,422
12656	4486547,955	8519140,787
12657	4486575,166	8519130,365
12658	4486618,994	8519109,912
12659	4486637,002	8519103,102
12660	4486646,205	8519100,696
12661	4486654,416	8519098,696
12662	4486663,221	8519096,883
12663	4486672,018	8519094,084
12664	4486681,432	8519091,076
12665	4486690,229	8519086,865
12666	4486698,440	8519081,459
12667	4486724,455	8519060,006
12668	4486732,268	8519052,196
12669	4486739,471	8519043,373
12670	4486746,868	8519034,352
12671	4486754,479	8519026,334
12672	4486761,904	8519018,513
12673	4486769,690	8519009,498
12674	4486777,291	8519001,287
12675	4486785,698	8518994,865
12676	4486814,174	8518978,061
12677	4486821,170	8518973,060
12678	4486854,143	8518944,352
12679	4486880,752	8518924,321
12680	4486889,165	8518917,295
12681	4486897,768	8518911,490
12682	4486906,182	8518905,873
12683	4486914,377	8518899,463
12684	4486938,994	8518876,412
12685	4486947,002	8518870,391
12686	4486955,205	8518864,383
12687	4486963,416	8518857,162
12688	4486970,850	8518847,689
12689	4486976,229	8518840,763
12690	4486993,830	8518811,672
12691	4487000,448	8518801,446
12692	4487007,040	8518792,633
12693	4487014,252	8518783,820
12694	4487022,659	8518776,997
12695	4487031,869	8518771,583
12696	4487041,666	8518767,372
12697	4487050,869	8518765,171
12698	4487059,869	8518764,161
12699	4487078,080	8518763,364
12700	4487104,494	8518764,757
12701	4487113,501	8518762,962
12702	4487123,118	8518757,351
12703	4487131,721	8518751,333
12704	4487139,729	8518745,122
12705	4487147,729	8518737,911
12706	4487156,127	8518729,890
12707	4487172,744	8518713,653
12708	4487181,182	8518705,443

№	X	Y
12709	4487188,159	8518698,825
12710	4487196,557	8518691,411
12711	4487204,768	8518682,997
12712	4487211,971	8518674,765
12713	4487219,182	8518666,351
12714	4487243,393	8518632,679
12715	4487248,198	8518626,872
12716	4487252,900	8518622,041
12717	4487267,416	8518593,390
12718	4487288,829	8518552,712
12719	4487306,142	8518527,558
12720	4487317,455	8518511,421
12721	4487348,869	8518481,755
12722	4487356,868	8518475,140
12723	4487364,690	8518469,333
12724	4487372,346	8518464,265
12725	4487378,096	8518459,507
12726	4487384,592	8518453,593
12727	4487389,387	8518447,076
12728	4487384,893	8518443,075
12729	4487381,893	8518437,257
12730	4487378,893	8518429,445
12731	4487376,096	8518423,239
12732	4487374,893	8518415,820
12733	4487375,693	8518379,695
12734	4487374,310	8518367,350
12735	4487373,104	8518360,093
12736	4487370,310	8518347,469
12737	4487368,307	8518339,255
12738	4487365,705	8518328,833
12739	4487363,502	8518318,208
12740	4487361,518	8518307,583
12741	4487360,323	8518297,962
12742	4487360,119	8518286,945
12743	4487360,119	8518264,497
12744	4487359,518	8518253,872
12745	4487357,323	8518243,247
12746	4487355,119	8518231,015
12747	4487352,932	8518220,796
12748	4487349,725	8518208,377
12749	4487347,119	8518198,153
12750	4487344,330	8518186,525
12751	4487340,119	8518176,708
12752	4487334,517	8518166,083
12753	4487323,932	8518143,632
12754	4487317,721	8518133,405
12755	4487311,323	8518123,396
12756	4487305,518	8518111,359
12757	4487300,721	8518101,544
12758	4487296,916	8518091,724
12759	4487292,853	8518080,626
12760	4487293,916	8518073,083
12761	4487295,729	8518067,474
12762	4487297,518	8518060,458
12763	4487299,518	8518052,044
12764	4487300,729	8518042,609

№	X	Y
12765	4487302,330	8518032,193
12766	4487304,127	8518022,372
12767	4487306,330	8518011,958
12768	4487308,541	8518001,132
12769	4487311,346	8517990,900
12770	4487313,541	8517981,280
12771	4487315,744	8517971,462
12772	4487316,557	8517960,849
12773	4487317,557	8517950,622
12774	4487319,752	8517940,796
12775	4487329,971	8517910,132
12776	4487332,573	8517899,318
12777	4487335,182	8517888,280
12778	4487347,190	8517849,400
12779	4487349,190	8517838,982
12780	4487350,393	8517829,359
12781	4487349,596	8517819,747
12782	4487348,596	8517809,724
12783	4487347,596	8517798,896
12784	4487346,198	8517788,671
12785	4487345,393	8517778,650
12786	4487344,596	8517768,030
12787	4487343,604	8517757,607
12788	4487343,205	8517748,185
12789	4487344,001	8517740,171
12790	4487347,002	8517734,357
12791	4487351,807	8517730,357
12792	4487357,619	8517727,747
12793	4487363,619	8517726,146
12794	4487371,018	8517725,943
12795	4487379,229	8517726,146
12796	4487387,830	8517726,747
12797	4487396,627	8517728,544
12798	4487405,830	8517730,958
12799	4487414,041	8517733,150
12800	4487440,455	8517737,359
12801	4487464,471	8517742,171
12802	4487472,268	8517742,570
12803	4487480,869	8517741,372
12804	4487487,268	8517739,359
12805	4487492,678	8517734,960
12806	4487494,479	8517727,146
12807	4487494,690	8517720,921
12808	4487494,479	8517713,712
12809	4487494,080	8517706,693
12810	4487491,291	8517700,482
12811	4487486,478	8517694,869
12812	4487484,877	8517686,857
12813	4487493,080	8517685,650
12814	4487518,307	8517685,650
12815	4487524,307	8517685,857
12816	4487544,607	8517682,794
12817	4487550,916	8517682,443
12818	4487556,729	8517682,044
12819	4487562,518	8517682,044
12820	4487570,924	8517683,247

№	X	Y
12821	4487580,135	8517688,556
12822	4487583,240	8517698,076
12823	4487580,619	8517711,307
12824	4487574,029	8517718,921
12825	4487568,721	8517723,732
12826	4487567,221	8517735,057
12827	4487598,330	8517774,030
12828	4487604,330	8517781,857
12829	4487610,119	8517789,275
12830	4487615,330	8517797,280
12831	4487620,541	8517805,505
12832	4487624,728	8517812,320
12833	4487631,127	8517825,544
12834	4487633,330	8517832,568
12835	4487634,330	8517840,185
12836	4487632,224	8517849,295
12837	4487627,330	8517856,007
12838	4487621,224	8517859,721
12839	4487608,420	8517860,223
12840	4487600,217	8517855,307
12841	4487596,323	8517849,208
12842	4487595,915	8517843,185
12843	4487595,323	8517836,570
12844	4487594,721	8517829,546
12845	4487593,721	8517823,146
12846	4487590,916	8517817,333
12847	4487584,916	8517811,724
12848	4487580,103	8517814,921
12849	4487578,705	8517837,775
12850	4487577,705	8517844,997
12851	4487576,096	8517851,607
12852	4487574,698	8517858,224
12853	4487574,791	8517865,838
12854	4487579,795	8517874,657
12855	4487587,104	8517878,068
12856	4487605,705	8517879,257
12857	4487614,119	8517881,266
12858	4487621,721	8517885,070
12859	4487626,119	8517892,294
12860	4487624,420	8517903,216
12861	4487620,119	8517910,732
12862	4487615,506	8517916,845
12863	4487607,502	8517919,357
12864	4487601,502	8517917,943
12865	4487588,893	8517914,132
12866	4487582,096	8517915,739
12867	4487579,185	8517924,763
12868	4487581,080	8517932,974
12869	4487584,291	8517938,396
12870	4487587,877	8517943,005
12871	4487591,494	8517948,007
12872	4487594,698	8517953,820
12873	4487596,885	8517962,540
12874	4487595,877	8517970,655
12875	4487594,783	8517978,576
12876	4487602,686	8517981,982

№	X	Y
12877	4487626,307	8517959,232
12878	4487632,909	8517953,820
12879	4487639,721	8517950,212
12880	4487648,217	8517949,611
12881	4487654,932	8517955,421
12882	4487658,932	8517962,443
12883	4487679,330	8518006,132
12884	4487684,518	8518014,958
12885	4487701,518	8518039,796
12886	4487708,940	8518047,224
12887	4487731,330	8518063,857
12888	4487749,143	8518085,296
12889	4487755,541	8518090,905
12890	4487762,143	8518094,525
12891	4487770,756	8518094,922
12892	4487776,955	8518090,109
12893	4487777,557	8518083,896
12894	4487776,768	8518069,068
12895	4487776,166	8518061,255
12896	4487775,166	8518053,435
12897	4487773,971	8518045,007
12898	4487771,971	8518037,193
12899	4487767,166	8518023,568
12900	4487763,573	8518017,755
12901	4487758,768	8518012,943
12902	4487754,166	8518008,530
12903	4487749,159	8518001,816
12904	4487750,573	8517993,107
12905	4487768,081	8517984,884
12906	4487769,580	8517990,900
12907	4487771,369	8517997,712
12908	4487773,580	8518004,320
12909	4487775,979	8518010,146
12910	4487781,080	8518015,348
12911	4487788,979	8518014,546
12912	4487795,579	8518011,943
12913	4487801,580	8518008,935
12914	4487811,791	8518006,732
12915	4487825,994	8518014,146
12916	4487834,799	8518012,443
12917	4487839,409	8518006,333
12918	4487841,409	8518000,109
12919	4487839,807	8517992,708
12920	4487834,807	8517978,070
12921	4487831,807	8517970,458
12922	4487828,807	8517962,232
12923	4487826,002	8517955,820
12924	4487823,002	8517946,607
12925	4487824,803	8517938,489
12926	4487830,619	8517928,265
12927	4487835,119	8517921,751
12928	4487840,648	8517915,890
12929	4487847,724	8517908,817
12930	4487854,018	8517903,109
12931	4487858,830	8517898,708
12932	4487864,627	8517894,294

№	X	Y	№	X	Y	№	X	Y	№	X	Y
12933	4487871,643	8517889,882	12989	4488280,862	8517760,396	13045	4488680,074	8517706,872	13101	4489210,691	8517964,405
12934	4487879,041	8517886,275	12990	4488288,479	8517757,794	13046	4488661,817	8517686,686	13102	4489214,894	8517973,632
12935	4487886,846	8517884,462	12991	4488295,479	8517752,775	13047	4488670,878	8517671,997	13103	4489219,894	8517982,650
12936	4487893,854	8517884,462	12992	4488302,479	8517746,359	13048	4488681,480	8517660,171	13104	4489225,691	8517990,474
12937	4487901,252	8517884,257	12993	4488309,885	8517739,546	13049	4488687,097	8517653,150	13105	4489233,308	8517998,280
12938	4487909,073	8517883,462	12994	4488317,690	8517733,333	13050	4488697,894	8517637,724	13106	4489241,510	8518005,107
12939	4487917,471	8517881,462	12995	4488325,502	8517728,320	13051	4488701,902	8517629,505	13107	4489249,902	8518010,712
12940	4487924,666	8517878,650	12996	4488333,901	8517725,320	13052	4488705,511	8517621,294	13108	4489257,722	8518015,724
12941	4487930,268	8517873,443	12997	4488342,307	8517724,507	13053	4488710,105	8517612,671	13109	4489304,128	8518054,796
12942	4487934,682	8517867,632	12998	4488351,315	8517723,712	13054	4488715,316	8517603,255	13110	4489312,324	8518061,007
12943	4487938,080	8517861,212	12999	4488360,518	8517723,905	13055	4488722,316	8517594,232	13111	4489320,941	8518067,030
12944	4487940,502	8517853,322	13000	4488420,940	8517738,943	13056	4488729,324	8517586,212	13112	4489329,542	8518073,247
12945	4487940,877	8517845,583	13001	4488428,752	8517740,150	13057	4488736,519	8517578,193	13113	4489332,550	8518092,280
12946	4487942,457	8517815,970	13002	4488437,151	8517739,544	13058	4488756,941	8517550,935	13114	4489361,144	8518098,099
12947	4487946,893	8517821,333	13003	4488445,760	8517737,943	13059	4488767,949	8517535,296	13115	4489369,355	8518104,109
12948	4487950,494	8517826,544	13004	4488453,353	8517736,349	13060	4488771,355	8517530,099	13116	4489376,949	8518109,921
12949	4487954,494	8517833,546	13005	4488460,565	8517733,935	13061	4488774,175	8517523,821	13117	4489391,761	8518122,747
12950	4487958,698	8517841,171	13006	4488467,768	8517730,724	13062	4488783,265	8517526,482	13118	4489399,363	8518128,568
12951	4487963,096	8517847,780	13007	4488475,182	8517726,724	13063	4488789,441	8517529,321	13119	4489407,167	8518134,372
12952	4487966,830	8517853,695	13008	4488482,573	8517721,505	13064	4488793,769	8517538,905	13120	4489427,378	8518148,796
12953	4487971,096	8517859,609	13009	4488489,588	8517717,505	13065	4488798,167	8517547,132	13121	4489443,183	8518158,622
12954	4487977,478	8517865,084	13010	4488496,979	8517715,896	13066	4488803,972	8517556,544	13122	4489466,191	8518174,650
12955	4487983,909	8517864,224	13011	4488503,791	8517716,896	13067	4488809,480	8517565,119	13123	4489511,409	8518198,229
12956	4487989,561	8517863,677	13012	4488511,190	8517718,296	13068	4488815,972	8517574,382	13124	4489519,402	8518202,712
12957	4487997,502	8517863,224	13013	4488518,799	8517719,708	13069	4488834,769	8517603,044	13125	4489524,413	8518207,425
12958	4488019,721	8517862,820	13014	4488533,604	8517719,505	13070	4488841,183	8517612,068	13126	4489532,816	8518213,136
12959	4488027,729	8517862,007	13015	4488540,198	8517714,099	13071	4488847,386	8517621,083	13127	4489540,613	8518209,929
12960	4488036,518	8517861,007	13016	4488544,401	8517708,482	13072	4488853,183	8517630,505	13128	4489546,230	8518209,132
12961	4488044,728	8517859,609	13017	4488549,612	8517703,068	13073	4488859,183	8517640,724	13129	4489552,230	8518211,132
12962	4488068,744	8517854,607	13018	4488555,221	8517698,650	13074	4488893,980	8517684,025	13130	4489558,433	8518214,747
12963	4488075,744	8517853,607	13019	4488561,018	8517697,046	13075	4488901,011	8517691,030	13131	4489564,628	8518217,747
12964	4488081,729	8517850,148	13020	4488567,432	8517697,458	13076	4488908,011	8517698,255	13132	4489576,839	8518228,575
12965	4488086,955	8517845,982	13021	4488574,018	8517698,857	13077	4488923,597	8517712,280	13133	4489603,644	8518244,403
12966	4488091,557	8517841,570	13022	4488580,432	8517701,462	13078	4488930,808	8517719,294	13134	4489611,253	8518249,818
12967	4488096,166	8517837,568	13023	4488585,635	8517705,070	13079	4488938,402	8517725,505	13135	4489618,847	8518254,421
12968	4488100,971	8517833,755	13024	4488589,229	8517710,685	13080	4488945,402	8517731,320	13136	4489626,449	8518258,632
12969	4488122,775	8517819,323	13025	4488592,635	8517717,294	13081	4488951,249	8517736,506	13137	4489633,854	8518262,443
12970	4488128,311	8517814,818	13026	4488595,838	8517725,109	13082	4488960,945	8517745,665	13138	4489641,652	8518266,255
12971	4488133,377	8517810,900	13027	4488598,635	8517733,530	13083	4488967,019	8517747,546	13139	4489648,667	8518268,851
12972	4488139,580	8517806,294	13028	4488601,635	8517741,544	13084	4488972,816	8517748,357	13140	4489655,964	8518271,061
12973	4488146,994	8517800,882	13029	4488603,229	8517748,962	13085	4488978,816	8517749,546	13141	4489664,116	8518273,760
12974	4488155,198	8517796,872	13030	4488604,838	8517756,982	13086	4488985,628	8517751,568	13142	4489682,160	8518317,122
12975	4488163,807	8517793,671	13031	4488607,439	8517763,794	13087	4488993,230	8517754,359	13143	4489691,691	8518357,896
12976	4488172,604	8517791,068	13032	4488611,635	8517768,005	13088	4489001,627	8517758,372	13144	4489677,511	8518388,083
12977	4488180,823	8517788,458	13033	4488617,635	8517769,796	13089	4489042,847	8517780,622	13145	4489661,410	8518420,884
12978	4488189,823	8517786,255	13034	4488624,042	8517769,607	13090	4489050,847	8517786,030	13146	4489590,753	8518505,466
12979	4488199,018	8517784,044	13035	4488631,847	8517767,400	13091	4489058,855	8517792,650	13147	4489558,189	8518533,584
12980	4488207,627	8517781,849	13036	4488639,847	8517763,599	13092	4489065,855	8517800,257	13148	4489599,839	8518522,773
12981	4488216,041	8517779,232	13037	4488647,855	8517758,982	13093	4489072,652	8517807,882	13149	4489618,894	8518520,273
12982	4488223,838	8517775,632	13038	4488655,652	8517754,775	13094	4489108,863	8517844,150	13150	4489636,683	8518513,946
12983	4488231,846	8517771,224	13039	4488663,066	8517750,962	13095	4489142,878	8517872,405	13151	4489650,660	8518506,335
12984	4488240,049	8517767,007	13040	4488678,683	8517743,150	13096	4489176,894	8517902,685	13152	4489669,722	8518489,815
12985	4488248,260	8517763,796	13041	4488685,878	8517739,146	13097	4489183,300	8517910,900	13153	4489688,113	8518474,056
12986	4488256,651	8517763,005	13042	4488699,038	8517728,663	13098	4489189,097	8517918,905	13154	4489705,308	8518459,321
12987	4488264,260	8517762,607	13043	4488692,089	8517721,708	13099	4489197,589	8517936,122	13155	4489725,644	8518440,255
12988	4488272,666	8517762,005	13044	4488686,269	8517714,497	13100	4489206,691	8517954,599	13156	4489745,988	8518416,095

№	X	Y
13157	4489758,699	8518397,009
13158	4489765,680	8518387,704
13159	4489772,488	8518378,616
13160	4489786,668	8518356,298
13161	4489798,683	8518344,285
13162	4489822,261	8518324,528
13163	4489843,863	8518309,290
13164	4489857,839	8518297,857
13165	4489871,832	8518276,228
13166	4489880,730	8518257,134
13167	4489893,441	8518231,695
13168	4489902,355	8518204,939
13169	4489908,722	8518189,661
13170	4489917,621	8518183,312
13171	4489929,058	8518174,419
13172	4489943,027	8518166,810
13173	4489958,277	8518168,122
13174	4489980,140	8518168,253
13175	4489998,246	8518173,337
13176	4490021,128	8518173,190
13177	4490045,308	8518176,860
13178	4490068,207	8518180,538
13179	4490091,121	8518186,763
13180	4490117,855	8518192,966
13181	4490138,222	8518197,935
13182	4490156,898	8518204,776
13183	4490177,690	8518210,427
13184	4490192,964	8518212,878
13185	4490203,128	8518212,814
13186	4490209,128	8518212,775
13187	4490219,660	8518212,708
13188	4490237,464	8518213,868
13189	4490257,832	8518218,837
13190	4490269,894	8518223,228
13191	4490292,601	8518230,910
13192	4490297,488	8518225,134
13193	4490307,394	8518213,423
13194	4490326,363	8518191,638
13195	4490344,082	8518173,681
13196	4490365,652	8518150,821
13197	4490382,058	8518137,755
13198	4490397,214	8518115,993
13199	4490412,355	8518090,409
13200	4490419,941	8518081,440
13201	4490433,863	8518068,607
13202	4490447,777	8518053,226
13203	4490459,136	8518035,312
13204	4490478,082	8518007,153
13205	4490488,152	8517986,698
13206	4490496,980	8517970,073
13207	4490505,832	8517959,821
13208	4490513,410	8517949,579
13209	4490526,074	8517939,302
13210	4490546,371	8517927,704
13211	4490565,371	8517912,290
13212	4490585,613	8517891,769

№	X	Y
13213	4490609,699	8517875,048
13214	4490621,300	8517909,384
13215	4490635,394	8517933,509
13216	4490645,652	8517951,284
13217	4490651,714	8517956,626
13218	4490657,144	8517961,407
13219	4490695,574	8518022,335
13220	4490708,410	8518049,017
13221	4490719,957	8518071,880
13222	4490726,401	8518090,958
13223	4490728,668	8518101,312
13224	4490730,300	8518108,775
13225	4490731,660	8518126,608
13226	4490733,003	8518143,165
13227	4490733,089	8518161,009
13228	4490730,679	8518190,091
13229	4490730,769	8518209,450
13230	4490733,394	8518226,001
13231	4490734,699	8518234,915
13232	4490738,550	8518241,263
13233	4490742,714	8518248,921
13234	4490747,526	8518257,771
13235	4490752,652	8518266,661
13236	4490753,706	8518279,658
13237	4490752,456	8518290,294
13238	4490747,730	8518301,103
13239	4490743,964	8518311,321
13240	4490742,890	8518322,564
13241	4490745,339	8518334,251
13242	4490749,207	8518345,696
13243	4490750,519	8518354,608
13244	4490746,566	8518362,635
13245	4490743,152	8518370,513
13246	4490739,198	8518380,169
13247	4490732,918	8518396,778
13248	4490730,457	8518414,634
13249	4490726,746	8518436,325
13250	4490721,210	8518456,676
13251	4490711,668	8518475,927
13252	4490697,847	8518510,425
13253	4490685,277	8518542,364
13254	4490675,222	8518566,644
13255	4490671,480	8518583,235
13256	4490671,558	8518599,802
13257	4490678,011	8518620,152
13258	4490681,894	8518634,146
13259	4490683,246	8518651,980
13260	4490679,496	8518664,747
13261	4490683,363	8518676,193
13262	4490684,691	8518688,927
13263	4490683,488	8518702,954
13264	4490681,011	8518716,989
13265	4490677,261	8518731,032
13266	4490677,300	8518740,096
13267	4490684,980	8518750,099
13268	4490693,902	8518756,415

№	X	Y
13269	4490702,824	8518761,454
13270	4490710,496	8518770,327
13271	4490722,011	8518784,273
13272	4490730,980	8518799,509
13273	4490738,660	8518810,929
13274	4490743,799	8518822,366
13275	4490750,214	8518835,070
13276	4490756,628	8518846,499
13277	4490768,121	8518857,896
13278	4490779,621	8518869,292
13279	4490798,827	8518886,892
13280	4490822,816	8518861,370
13281	4490837,988	8518843,431
13282	4490851,871	8518822,952
13283	4490860,668	8518799,956
13284	4490869,464	8518776,962
13285	4490879,542	8518756,505
13286	4490884,550	8518741,181
13287	4490889,589	8518730,954
13288	4490898,441	8518719,427
13289	4490919,910	8518688,704
13290	4490926,207	8518675,919
13291	4490931,207	8518658,046
13292	4490932,410	8518642,745
13293	4490928,511	8518624,927
13294	4490920,792	8518605,860
13295	4490914,363	8518589,333
13296	4490909,199	8518574,073
13297	4490902,777	8518558,821
13298	4490900,175	8518546,095
13299	4490898,799	8518524,439
13300	4490898,722	8518507,870
13301	4490897,402	8518497,685
13302	4490894,800	8518484,956
13303	4490889,535	8518476,747
13304	4490885,839	8518470,993
13305	4490880,683	8518457,009
13306	4490874,246	8518440,482
13307	4490867,808	8518421,407
13308	4490863,918	8518406,138
13309	4490865,121	8518390,837
13310	4490868,894	8518381,892
13311	4490875,214	8518374,204
13312	4490878,988	8518365,261
13313	4490882,746	8518353,767
13314	4490885,222	8518338,458
13315	4490887,718	8518323,095
13316	4490895,246	8518307,808
13317	4490899,019	8518302,712
13318	4490902,824	8518297,564
13319	4490921,808	8518277,052
13320	4490939,519	8518259,099
13321	4490949,628	8518245,015
13322	4490954,683	8518238,610
13323	4490958,449	8518228,392
13324	4490964,746	8518214,333

№	X	Y
13325	4490972,308	8518200,265
13326	4490978,613	8518190,028
13327	4490987,480	8518182,325
13328	4491003,972	8518174,575
13329	4491020,480	8518169,372
13330	4491042,035	8518157,765
13331	4491057,246	8518147,472
13332	4491069,863	8518127,001
13333	4491091,355	8518100,101
13334	4491105,734	8518085,557
13335	4491125,527	8518066,747
13336	4491130,097	8518061,650
13337	4491138,175	8518052,650
13338	4491147,011	8518038,573
13339	4491153,324	8518028,337
13340	4491159,596	8518010,458
13341	4491164,597	8517992,583
13342	4491177,199	8517968,288
13343	4491191,050	8517938,888
13344	4491203,652	8517914,595
13345	4491209,910	8517894,163
13346	4491221,269	8517874,976
13347	4491234,136	8517856,708
13348	4491239,901	8517848,907
13349	4491247,988	8517869,652
13350	4491257,011	8517893,817
13351	4491268,652	8517933,269
13352	4491280,316	8517977,817
13353	4491282,941	8517999,933
13354	4491333,816	8518018,267
13355	4491410,144	8518025,427
13356	4491462,974	8518030,206
13357	4491472,480	8518033,950
13358	4491482,691	8518041,532
13359	4491495,441	8518050,372
13360	4491509,449	8518055,380
13361	4491524,722	8518056,558
13362	4491537,418	8518052,653
13363	4491548,816	8518043,659
13364	4491564,027	8518034,642
13365	4491581,785	8518024,333
13366	4491632,652	8518026,560
13367	4491654,488	8518027,704
13368	4491669,632	8518040,489
13369	4491686,449	8518061,927
13370	4491703,089	8518083,493
13371	4491717,207	8518110,177
13372	4491722,355	8518122,896
13373	4491732,070	8518140,925
13374	4491750,613	8518178,814
13375	4491768,249	8518214,957
13376	4491777,644	8518244,939
13377	4491781,621	8518279,337
13378	4491784,347	8518316,294
13379	4491793,464	8518359,587
13380	4491797,449	8518393,983

№	X	Y
13381	4491801,527	8518447,507
13382	4491803,050	8518499,771
13383	4491809,613	8518541,802
13384	4491816,144	8518577,460
13385	4491829,035	8518611,802
13386	4491844,441	8518641,028
13387	4491862,347	8518662,587
13388	4491880,238	8518680,325
13389	4491885,050	8518683,896
13390	4491895,558	8518691,700
13391	4491905,769	8518699,286
13392	4491930,019	8518715,706
13393	4491949,168	8518730,884
13394	4491950,089	8518724,501
13395	4491953,074	8518704,148
13396	4491957,816	8518677,278
13397	4491969,144	8518654,259
13398	4491981,746	8518631,228
13399	4491993,074	8518606,931
13400	4491999,371	8518594,142
13401	4492010,777	8518583,868
13402	4492029,800	8518573,548
13403	4492052,652	8518564,478
13404	4492085,668	8518554,067
13405	4492092,097	8518568,052
13406	4492092,160	8518580,802
13407	4492090,957	8518594,833
13408	4492094,824	8518606,282
13409	4492098,691	8518616,458
13410	4492106,378	8518627,884
13411	4492108,988	8518641,892
13412	4492111,636	8518662,275
13413	4492115,582	8518690,298
13414	4492119,566	8518724,696
13415	4492127,363	8518759,071
13416	4492137,683	8518788,329
13417	4492151,832	8518820,114
13418	4492163,440	8518853,189
13419	4492174,996	8518876,064
13420	4492184,003	8518897,681
13421	4492187,886	8518910,407
13422	4492187,957	8518925,706
13423	4492185,488	8518941,021
13424	4492189,371	8518955,021
13425	4492193,238	8518965,196
13426	4492200,925	8518976,622
13427	4492208,378	8518984,011
13428	4492224,214	8518988,771
13429	4492236,957	8519001,460
13430	4492247,191	8519023,056
13431	4492253,613	8519045,929
13432	4492258,785	8519072,620
13433	4492262,660	8519092,956
13434	4492270,386	8519124,728
13435	4492273,011	8519151,423
13436	4492273,066	8519167,952

№	X	Y
13437	4492270,589	8519188,300
13438	4492270,683	8519217,544
13439	4492270,769	8519244,243
13440	4492274,675	8519273,480
13441	4492281,128	8519306,527
13442	4492290,105	8519333,208
13443	4492296,519	8519352,269
13444	4492304,207	8519370,054
13445	4492315,699	8519389,103
13446	4492325,918	8519406,884
13447	4492331,074	8519428,489
13448	4492335,054	8519447,919
13449	4492341,363	8519469,157
13450	4492349,042	8519485,671
13451	4492360,519	8519499,634
13452	4492375,832	8519518,677
13453	4492393,691	8519540,259
13454	4492405,168	8519552,950
13455	4492422,996	8519566,903
13456	4492450,996	8519580,837
13457	4492470,082	8519589,700
13458	4492490,433	8519594,747
13459	4492504,418	8519597,263
13460	4492519,675	8519601,048
13461	4492532,402	8519607,380
13462	4492542,590	8519613,720
13463	4492552,801	8519627,685
13464	4492560,450	8519636,571
13465	4492564,293	8519645,462
13466	4492581,918	8519669,687
13467	4492596,192	8519688,634
13468	4492607,680	8519704,049
13469	4492623,762	8519722,339
13470	4492644,563	8519746,907
13471	4492658,731	8519762,194
13472	4492668,903	8519777,497
13473	4492680,318	8519795,747
13474	4492689,325	8519806,700
13475	4492702,075	8519820,661
13476	4492719,919	8519835,886
13477	4492733,934	8519848,573
13478	4492751,770	8519862,527
13479	4492768,356	8519884,108
13480	4492779,848	8519903,157
13481	4492785,633	8519914,746
13482	4492793,919	8519932,376
13483	4492849,700	8519891,583
13484	4492885,184	8519862,271
13485	4492956,153	8519803,650
13486	4492969,616	8519792,364
13487	4492961,987	8519782,382
13488	4492947,819	8519770,938
13489	4492939,487	8519765,382
13490	4492927,487	8519760,382
13491	4492886,080	8519751,508
13492	4492860,487	8519742,382

№	X	Y
13493	4492844,487	8519731,382
13494	4492826,987	8519720,382
13495	4492813,487	8519715,382
13496	4492792,487	8519714,382
13497	4492772,987	8519710,382
13498	4492756,487	8519702,382
13499	4492736,487	8519681,382
13500	4492727,987	8519662,382
13501	4492722,987	8519633,382
13502	4492719,987	8519612,384
13503	4492721,987	8519580,382
13504	4492713,409	8519528,253
13505	4492709,487	8519504,381
13506	4492708,487	8519487,381
13507	4492699,987	8519450,381
13508	4492685,065	8519430,398
13509	4492687,354	8519419,054
13510	4492709,111	8519407,049
13511	4492724,719	8519395,319
13512	4492760,915	8519364,941
13513	4492797,102	8519339,885
13514	4492818,775	8519316,823
13515	4492852,681	8519257,651
13516	4492879,002	8519211,518
13517	4492887,633	8519192,463
13518	4492904,844	8519162,378
13519	4492921,063	8519130,284
13520	4492945,775	8519101,206
13521	4492971,946	8519077,143
13522	4492984,548	8519063,104
13523	4492999,454	8519047,487
13524	4493003,696	8519043,049
13525	4493016,790	8519030,018
13526	4493033,400	8519013,979
13527	4493065,681	8518974,870
13528	4493094,438	8518938,768
13529	4493119,158	8518907,682
13530	4493118,352	8518894,079
13531	4493119,882	8518873,573
13532	4493126,533	8518851,503
13533	4493133,695	8518827,431
13534	4493142,861	8518803,362
13535	4493151,540	8518776,276
13536	4493175,502	8518785,323
13537	4493245,892	8518808,448
13538	4493286,339	8518820,509
13539	4493310,321	8518825,542
13540	4493332,322	8518827,566
13541	4493370,307	8518832,603
13542	4493424,344	8518832,642
13543	4493447,870	8518830,651
13544	4493474,409	8518827,659
13545	4493498,455	8518822,659
13546	4493514,995	8518818,659
13547	4493536,071	8518808,634
13548	4493560,188	8518793,603

№	X	Y
13549	4493571,517	8518783,755
13550	4493584,352	8518770,548
13551	4493594,455	8518755,503
13552	4493611,071	8518739,462
13553	4493633,205	8518721,417
13554	4493657,253	8518717,423
13555	4493705,299	8518714,441
13556	4493745,299	8518718,487
13557	4493767,768	8518725,517
13558	4493792,696	8518738,581
13559	4493827,549	8518763,691
13560	4493845,909	8518786,776
13561	4493854,758	8518810,862
13562	4493860,633	8518829,923
13563	4493869,026	8518846,987
13564	4493876,518	8518849,502
13565	4493881,071	8518840,978
13566	4493885,620	8518834,956
13567	4493886,682	8518824,923
13568	4493892,393	8518793,831
13569	4493893,034	8518772,759
13570	4493897,620	8518759,720
13571	4493906,714	8518746,681
13572	4493913,844	8518727,628
13573	4493921,464	8518709,573
13574	4493928,120	8518686,503
13575	4493932,768	8518665,431
13576	4493935,370	8518649,384
13577	4493943,040	8518624,306
13578	4493953,299	8518586,191
13579	4493963,526	8518553,086
13580	4493972,205	8518526,002
13581	4493977,477	8518501,794
13582	4493982,026	8518478,852
13583	4493983,682	8518454,775
13584	4493983,852	8518429,697
13585	4493984,977	8518410,633
13586	4493994,112	8518391,580
13587	4494009,268	8518368,508
13588	4494027,446	8518343,440
13589	4494038,409	8518333,211
13590	4494051,102	8518321,383
13591	4494082,307	8518294,322
13592	4494103,946	8518275,266
13593	4494111,493	8518268,252
13594	4494135,118	8518251,211
13595	4494148,401	8518241,586
13596	4494162,766	8518231,166
13597	4494181,401	8518213,119
13598	4494191,503	8518199,080
13599	4494197,065	8518190,057
13600	4494202,604	8518184,041
13601	4494234,479	8518206,133
13602	4494249,407	8518218,180
13603	4494256,891	8518221,197
13604	4494267,383	8518224,211

№	X	Y
13605	4494274,854	8518229,236
13606	4494285,805	8518237,266
13607	4494302,243	8518248,315
13608	4494314,714	8518254,345
13609	4494323,947	8518259,150
13610	4494330,174	8518262,377
13611	4494341,151	8518266,400
13612	4494350,633	8518269,416
13613	4494359,141	8518269,422
13614	4494364,167	8518266,416
13615	4494364,219	8518258,391
13616	4494363,266	8518250,361
13617	4494364,964	8518221,266
13618	4494371,081	8518204,219
13619	4494381,219	8518184,156
13620	4494390,391	8518158,080
13621	4494410,604	8518127,994
13622	4494423,674	8518118,971
13623	4494442,743	8518109,955
13624	4494454,029	8518105,450
13625	4494455,339	8518096,922
13626	4494442,401	8518086,877
13627	4494441,440	8518080,859
13628	4494445,464	8518076,846
13629	4494466,993	8518074,854
13630	4494482,493	8518075,869
13631	4494492,956	8518082,898
13632	4494502,430	8518087,922
13633	4494519,844	8518101,979
13634	4494531,815	8518108,008
13635	4494541,305	8518110,023
13636	4494555,805	8518111,031
13637	4494569,292	8518115,057
13638	4494578,282	8518117,070
13639	4494582,321	8518112,057
13640	4494583,362	8518106,041
13641	4494574,407	8518098,002
13642	4494562,456	8518088,971
13643	4494536,549	8518072,898
13644	4494524,065	8518068,877
13645	4494521,604	8518062,854
13646	4494525,141	8518057,836
13647	4494534,157	8518055,836
13648	4494549,167	8518056,854
13649	4494562,633	8518061,877
13650	4494576,628	8518064,898
13651	4494585,633	8518063,898
13652	4494589,196	8518054,877
13653	4494589,753	8518046,846
13654	4494582,305	8518037,814
13655	4494572,844	8518031,781
13656	4494557,868	8518025,758
13657	4494542,440	8518014,711
13658	4494527,565	8517993,633
13659	4494497,292	8517956,484
13660	4494473,440	8517931,393

№	X	Y
13661	4494465,016	8517919,346
13662	4494464,571	8517911,320
13663	4494468,118	8517904,297
13664	4494477,190	8517894,273
13665	4494486,258	8517884,244
13666	4494487,799	8517878,229
13667	4494491,868	8517868,195
13668	4494497,940	8517858,166
13669	4494505,487	8517852,148
13670	4494513,993	8517851,156
13671	4494523,508	8517850,156
13672	4494534,055	8517844,143
13673	4494545,651	8517831,109
13674	4494550,214	8517822,086
13675	4494548,253	8517816,064
13676	4494536,253	8517814,047
13677	4494522,206	8517820,057
13678	4494505,667	8517825,064
13679	4494484,612	8517831,070
13680	4494462,581	8517834,064
13681	4494448,089	8517831,047
13682	4494432,618	8517825,018
13683	4494418,214	8517808,955
13684	4494411,766	8517799,916
13685	4494414,339	8517789,883
13686	4494426,862	8517787,893
13687	4494441,907	8517781,877
13688	4494474,532	8517765,854
13689	4494493,641	8517750,814
13690	4494510,753	8517736,773
13691	4494513,854	8517720,729
13692	4494518,456	8517706,682
13693	4494525,055	8517691,643
13694	4494537,190	8517672,586
13695	4494548,331	8517652,524
13696	4494535,378	8517643,485
13697	4494547,604	8517610,393
13698	4494558,845	8517575,282
13699	4494577,142	8517532,149
13700	4494591,331	8517504,071
13701	4494599,970	8517484,009
13702	4494606,706	8517448,899
13703	4494607,378	8517422,814
13704	4494607,151	8517381,682
13705	4494607,994	8517329,509
13706	4494602,339	8517276,330
13707	4494594,517	8517248,235
13708	4494579,681	8517222,134
13709	4494565,315	8517201,057
13710	4494560,456	8517178,985
13711	4494562,065	8517162,932
13712	4494567,729	8517137,854
13713	4494575,378	8517116,791
13714	4494577,033	8517092,712
13715	4494573,244	8517060,604
13716	4494567,931	8517031,502

№	X	Y
13717	4494565,065	8517011,439
13718	4494565,956	8517005,071
13719	4494568,737	8516985,354
13720	4494579,802	8516975,053
13721	4494649,369	8516973,369
13722	4494665,200	8516972,396
13723	4494680,883	8516973,393
13724	4494704,844	8516982,439
13725	4494724,321	8516987,461
13726	4494754,831	8516988,484
13727	4494787,844	8516989,518
13728	4494830,321	8516992,455
13729	4494846,362	8516993,564
13730	4494872,868	8516994,586
13731	4494884,898	8516992,102
13732	4494900,956	8516984,570
13733	4494919,016	8516976,564
13734	4494931,026	8516976,570
13735	4494945,516	8516978,586
13736	4494975,003	8516983,619
13737	4494994,487	8516988,648
13738	4495029,964	8516994,695
13739	4495056,345	8516994,712
13740	4495062,487	8516994,712
13741	4495085,493	8516995,734
13742	4495103,016	8516993,734
13743	4495145,832	8516985,399
13744	4495146,238	8517008,502
13745	4495144,738	8517018,502
13746	4495143,238	8517038,502
13747	4495143,738	8517059,502
13748	4495144,238	8517069,502
13749	4495147,738	8517085,502
13750	4495153,238	8517094,502
13751	4495161,738	8517105,502
13752	4495169,238	8517115,502
13753	4495179,238	8517128,502
13754	4495190,238	8517141,502
13755	4495201,238	8517151,502
13756	4495206,238	8517155,502
13757	4495215,238	8517162,502
13758	4495224,738	8517169,502
13759	4495236,238	8517173,502
13760	4495246,738	8517176,502
13761	4495255,238	8517178,502
13762	4495262,738	8517181,502
13763	4495267,738	8517184,502
13764	4495274,238	8517189,502
13765	4495280,738	8517196,502
13766	4495284,238	8517209,502
13767	4495285,238	8517222,502
13768	4495287,238	8517239,502
13769	4495289,738	8517258,502
13770	4495296,238	8517275,502
13771	4495300,238	8517287,502
13772	4495311,738	8517310,502

№	X	Y
13773	4495321,738	8517324,502
13774	4495331,238	8517329,502
13775	4495344,372	8517332,413
13776	4495342,709	8517326,735
13777	4495339,920	8517308,618
13778	4495329,732	8517279,431
13779	4495322,420	8517261,314
13780	4495320,099	8517246,212
13781	4495318,279	8517231,110
13782	4495313,443	8517216,017
13783	4495308,568	8517203,939
13784	4495305,756	8517187,829
13785	4495302,037	8517163,665
13786	4495300,732	8517147,556
13787	4495303,412	8517134,462
13788	4495302,568	8517121,368
13789	4495302,748	8517107,267
13790	4495307,467	8517091,149
13791	4495322,849	8517066,946
13792	4495344,724	8517045,751
13793	4495361,967	8517033,634
13794	4495384,201	8517023,524
13795	4495409,545	8517006,353
13796	4495423,771	8516994,235
13797	4495435,412	8516987,165
13798	4495452,154	8516975,048
13799	4495488,662	8516948,790
13800	4495507,513	8516928,610
13801	4495522,349	8516915,142
13802	4495537,498	8516901,360
13803	4495560,912	8516878,157
13804	4495572,592	8516868,064
13805	4495595,388	8516853,915
13806	4495605,123	8516838,790
13807	4495619,326	8516828,696
13808	4495636,451	8516825,642
13809	4495636,256	8516840,743
13810	4495636,498	8516861,892
13811	4495635,685	8516886,064
13812	4495635,576	8516895,126
13813	4495634,857	8516912,251
13814	4495643,411	8516927,337
13815	4495645,107	8516936,399
13816	4495640,420	8516949,501
13817	4495635,771	8516959,579
13818	4495642,029	8516981,728
13819	4495664,705	8517014,012
13820	4495684,553	8517037,032
13821	4495693,912	8517051,579
13822	4495705,256	8517069,220
13823	4495727,982	8517100,399
13824	4495742,857	8517116,478
13825	4495758,693	8517135,587
13826	4495765,935	8517151,782
13827	4495769,935	8517160,743
13828	4495784,623	8517191,931

№	X	Y	№	X	Y	№	X	Y	№	X	Y
13829	4495802,849	8517221,103	13885	4496556,849	8518327,431	13941	4497099,896	8518383,774	13997	4497199,280	8518272,798
13830	4495824,060	8517253,290	13886	4496565,873	8518369,712	13942	4497116,490	8518388,421	13998	4497204,444	8518261,712
13831	4495842,388	8517274,399	13887	4496570,162	8518387,829	13943	4497144,554	8518388,421	13999	4497200,600	8518247,618
13832	4495857,779	8517289,478	13888	4496577,928	8518409,970	13944	4497165,233	8518383,989	14000	4497198,796	8518231,509
13833	4495868,740	8517296,501	13889	4496592,388	8518419,009	13945	4497190,944	8518376,548	14001	4497203,046	8518213,376
13834	4495882,763	8517300,509	13890	4496605,107	8518406,899	13946	4497198,936	8518380,564	14002	4497204,241	8518198,267
13835	4495894,248	8517306,524	13891	4496612,873	8518388,759	13947	4497208,850	8518391,618	14003	4497196,889	8518183,173
13836	4495908,178	8517317,579	13892	4496618,521	8518378,673	13948	4497210,124	8518403,440	14004	4497194,569	8518168,071
13837	4495922,529	8517335,673	13893	4496622,256	8518361,548	13949	4497217,030	8518414,228	14005	4497196,186	8518159,009
13838	4495931,193	8517344,103	13894	4496624,428	8518348,446	13950	4497229,100	8518419,782	14006	4497199,858	8518146,915
13839	4495947,349	8517359,798	13895	4496631,717	8518328,290	13951	4497235,804	8518414,228	14007	4497209,429	8518144,884
13840	4495958,849	8517364,814	13896	4496636,443	8518312,173	13952	4497237,749	8518402,360	14008	4497217,444	8518146,876
13841	4495971,310	8517372,845	13897	4496643,178	8518296,048	13953	4497236,882	8518390,493	14009	4497226,366	8518156,931
13842	4495985,810	8517378,860	13898	4496649,943	8518277,899	13954	4497241,413	8518375,821	14010	4497227,233	8518168,009
13843	4496003,256	8517389,899	13899	4496658,787	8518253,712	13955	4497238,827	8518358,776	14011	4497228,100	8518179,087
13844	4496024,201	8517402,954	13900	4496667,068	8518234,564	13956	4497231,272	8518349,497	14012	4497229,960	8518191,165
13845	4496044,185	8517411,978	13901	4496675,396	8518211,384	13957	4497216,429	8518348,298	14013	4497232,382	8518198,212
13846	4496063,950	8517424,266	13902	4496683,263	8518185,189	13958	4497199,327	8518349,337	14014	4497239,843	8518204,243
13847	4496079,060	8517436,079	13903	4496694,701	8518154,946	13959	4497190,335	8518345,329	14015	4497245,772	8518212,282
13848	4496091,888	8517455,189	13904	4496700,467	8518135,806	13960	4497178,436	8518332,259	14016	4497247,202	8518218,321
13849	4496108,990	8517494,431	13905	4496704,740	8518115,657	13961	4497171,561	8518319,181	14017	4497249,085	8518228,392
13850	4496128,209	8517524,610	13906	4496707,951	8518100,540	13962	4497164,077	8518315,165	14018	4497250,483	8518237,454
13851	4496143,693	8517559,387	13907	4496713,756	8518078,376	13963	4497153,999	8518317,204	14019	4497253,343	8518249,532
13852	4496159,623	8517583,962	13908	4496716,459	8518063,259	13964	4497140,882	8518321,259	14020	4497252,764	8518255,579
13853	4496173,920	8517606,095	13909	4496720,732	8518043,110	13965	4497131,373	8518318,251	14021	4497241,210	8518255,603
13854	4496183,670	8517630,243	13910	4496723,506	8518021,954	13966	4497121,896	8518312,228	14022	4497233,655	8518256,618
13855	4496189,373	8517656,415	13911	4496724,576	8518014,946	13967	4497107,865	8518309,235	14023	4497234,522	8518267,696
13856	4496189,131	8517675,556	13912	4496727,342	8517996,774	13968	4497095,303	8518309,259	14024	4497234,382	8518278,774
13857	4496190,295	8517702,743	13913	4496728,107	8517975,618	13969	4497084,670	8518315,321	14025	4497235,725	8518291,868
13858	4496189,435	8517733,134	13914	4496728,263	8517963,540	13970	4497076,592	8518318,360	14026	4497236,624	8518300,931
13859	4496194,701	8517752,079	13915	4496762,053	8518007,712	13971	4497068,076	8518316,360	14027	4497241,046	8518308,978
13860	4496199,506	8517770,204	13916	4496775,986	8518025,931	13972	4497063,099	8518312,345	14028	4497245,452	8518318,032
13861	4496216,748	8517797,360	13917	4496791,060	8518044,985	13973	4497065,224	8518303,274	14029	4497253,413	8518324,056
13862	4496236,912	8517832,564	13918	4496796,435	8518057,064	13974	4497075,904	8518293,181	14030	4497261,944	8518325,048
13863	4496250,076	8517864,767	13919	4496807,842	8518069,126	13975	4497089,584	8518284,095	14031	4497277,784	8518324,516
13864	4496259,310	8517889,931	13920	4496818,232	8518082,196	13976	4497100,693	8518280,040	14032	4497278,647	8518315,954
13865	4496271,560	8517915,079	13921	4496830,084	8518099,298	13977	4497112,263	8518279,017	14033	4497272,725	8518306,899
13866	4496283,357	8517936,204	13922	4496846,310	8518127,462	13978	4497123,826	8518278,993	14034	4497259,827	8518293,829
13867	4496300,178	8517957,321	13923	4496858,127	8518144,509	13979	4497132,795	8518285,017	14035	4497253,882	8518286,798
13868	4496320,013	8517978,431	13924	4496863,092	8518151,603	13980	4497142,303	8518288,017	14036	4497255,983	8518279,743
13869	4496343,920	8517995,509	13925	4496875,435	8518169,704	13981	4497147,882	8518283,978	14037	4497264,077	8518275,696
13870	4496360,842	8518008,564	13926	4496889,763	8518188,814	13982	4497145,960	8518276,931	14038	4497273,085	8518278,696
13871	4496368,240	8518019,634	13927	4496900,553	8518209,939	13983	4497138,537	8518267,884	14039	4497294,968	8518296,782
13872	4496376,146	8518030,696	13928	4496921,365	8518247,430	13984	4497129,631	8518256,821	14040	4497303,374	8518307,845
13873	4496389,482	8518048,798	13929	4496940,404	8518278,345	13985	4497121,271	8518241,735	14041	4497305,280	8518315,899
13874	4496406,170	8518080,985	13930	4496956,568	8518311,548	13986	4497123,451	8518228,634	14042	4497308,725	8518321,939
13875	4496415,420	8518096,548	13931	4496983,162	8518354,798	13987	4497131,545	8518224,595	14043	4497310,014	8518339,056
13876	4496422,896	8518109,157	13932	4496993,943	8518376,931	13988	4497140,576	8518225,579	14044	4497308,741	8518350,253
13877	4496445,099	8518142,345	13933	4497015,717	8518374,536	13989	4497147,029	8518231,610	14045	4497312,296	8518369,214
13878	4496457,247	8518158,837	13934	4497035,232	8518368,028	13990	4497151,428	8518241,673	14046	4497317,038	8518384,620
13879	4496477,217	8518185,587	13935	4497050,107	8518362,452	13991	4497155,288	8518254,759	14047	4497327,499	8518387,360
13880	4496494,482	8518211,735	13936	4497065,560	8518356,649	13992	4497158,163	8518265,829	14048	4497334,499	8518390,368
13881	4496512,349	8518229,829	13937	4497072,560	8518359,657	13993	4497163,046	8518276,899	14049	4497342,839	8518386,321
13882	4496531,076	8518259,001	13938	4497076,982	8518367,704	13994	4497170,952	8518287,962	14050	4497344,225	8518376,251
13883	4496546,303	8518287,173	13939	4497081,881	8518377,767	13995	4497181,507	8518287,946	14051	4497342,827	8518367,189
13884	4496549,553	8518308,314	13940	4497088,873	8518380,774	13996	4497191,116	8518282,892	14052	4497341,960	8518356,110

№	X	Y
14053	4497349,014	8518355,087
14054	4497356,499	8518359,103
14055	4497362,429	8518367,149
14056	4497369,921	8518371,165
14057	4497377,452	8518371,149
14058	4497377,171	8518354,032
14059	4497374,843	8518338,931
14060	4497372,116	8518315,767
14061	4497368,327	8518297,649
14062	4497360,014	8518279,540
14063	4497347,686	8518260,423
14064	4497338,350	8518243,321
14065	4497327,522	8518225,220
14066	4497340,706	8518214,516
14067	4497354,413	8518225,644
14068	4497361,210	8518233,118
14069	4497366,304	8518240,593
14070	4497370,038	8518247,048
14071	4497382,272	8518260,298
14072	4497394,163	8518270,491
14073	4497398,241	8518280,685
14074	4497395,866	8518289,519
14075	4497390,429	8518300,050
14076	4497387,710	8518306,167
14077	4497391,139	8518321,774
14078	4497398,124	8518325,790
14079	4497406,655	8518326,782
14080	4497414,710	8518325,759
14081	4497421,233	8518326,751
14082	4497418,616	8518334,814
14083	4497414,499	8518342,876
14084	4497407,889	8518348,931
14085	4497397,725	8518358,017
14086	4497391,600	8518365,079
14087	4497391,061	8518378,903
14088	4497395,218	8518392,649
14089	4497398,413	8518401,278
14090	4497399,600	8518408,368
14091	4497399,054	8518419,817
14092	4497398,093	8518436,759
14093	4497397,460	8518451,782
14094	4497396,819	8518464,888
14095	4497393,624	8518473,519
14096	4497387,147	8518479,899
14097	4497389,366	8518503,056
14098	4497391,163	8518520,173
14099	4497396,866	8518546,345
14100	4497400,749	8518557,415
14101	4497407,616	8518570,493
14102	4497417,421	8518590,618
14103	4497425,924	8518605,274
14104	4497436,108	8518622,806
14105	4497450,897	8518645,939
14106	4497467,632	8518674,110
14107	4497477,944	8518693,220
14108	4497484,764	8518710,329

№	X	Y
14109	4497499,046	8518733,462
14110	4497508,874	8518751,571
14111	4497515,288	8518760,626
14112	4497525,163	8518774,704
14113	4497538,554	8518788,782
14114	4497550,991	8518798,821
14115	4497559,413	8518808,876
14116	4497566,811	8518819,946
14117	4497573,218	8518830,001
14118	4497583,655	8518839,048
14119	4497592,593	8518848,095
14120	4497604,561	8518855,118
14121	4497617,514	8518864,157
14122	4497637,475	8518875,196
14123	4497644,686	8518877,681
14124	4497651,991	8518880,204
14125	4497666,483	8518886,220
14126	4497679,491	8518891,228
14127	4497695,405	8518904,290
14128	4497695,350	8518869,040
14129	4497690,788	8518831,782
14130	4497684,991	8518773,384
14131	4497678,483	8518731,103
14132	4497670,882	8518695,868
14133	4497657,749	8518661,649
14134	4497650,608	8518629,439
14135	4497638,405	8518560,978
14136	4497632,333	8518501,945
14137	4497636,929	8518489,477
14138	4497643,991	8518476,376
14139	4497650,124	8518468,306
14140	4497663,764	8518462,235
14141	4497681,897	8518459,181
14142	4497691,561	8518450,095
14143	4497700,241	8518439,001
14144	4497699,905	8518425,907
14145	4497688,304	8518428,954
14146	4497674,257	8518426,970
14147	4497689,577	8518407,798
14148	4497698,249	8518397,712
14149	4497705,460	8518383,603
14150	4497715,155	8518371,493
14151	4497725,811	8518363,415
14152	4497731,452	8518354,345
14153	4497739,155	8518341,235
14154	4497747,874	8518327,118
14155	4497754,073	8518314,016
14156	4497749,163	8518304,962
14157	4497734,749	8518291,899
14158	4497714,671	8518289,923
14159	4497702,100	8518290,954
14160	4497694,499	8518296,001
14161	4497682,296	8518307,103
14162	4497665,460	8518327,282
14163	4497651,272	8518336,376
14164	4497641,249	8518334,376

№	X	Y
14165	4497637,288	8518329,353
14166	4497637,444	8518317,267
14167	4497634,499	8518311,228
14168	4497619,139	8518294,134
14169	4497606,288	8518277,040
14170	4497601,366	8518268,993
14171	4497607,483	8518261,931
14172	4497610,194	8518245,814
14173	4497605,788	8518236,759
14174	4497602,436	8518223,673
14175	4497594,624	8518205,564
14176	4497587,835	8518185,431
14177	4497581,960	8518173,360
14178	4497575,491	8518168,337
14179	4497561,944	8518166,345
14180	4497555,460	8518162,329
14181	4497552,522	8518156,298
14182	4497552,600	8518150,251
14183	4497562,592	8518146,350
14184	4497591,483	8518135,071
14185	4497593,952	8518129,228
14186	4497596,147	8518123,985
14187	4497596,749	8518115,923
14188	4497592,882	8518103,845
14189	4497593,600	8518086,728
14190	4497601,436	8518062,540
14191	4497609,811	8518036,337
14192	4497614,483	8518024,243
14193	4497625,252	8518007,102
14194	4497644,022	8517992,970
14195	4497655,655	8517986,899
14196	4497670,936	8517970,759
14197	4497675,382	8517964,337
14198	4497678,616	8517959,665
14199	4497688,210	8517955,618
14200	4497707,397	8517948,532
14201	4497733,671	8517937,399
14202	4497767,007	8517924,243
14203	4497800,374	8517908,064
14204	4497824,819	8517899,415
14205	4497843,257	8517894,892
14206	4497860,858	8517893,845
14207	4497882,452	8517894,814
14208	4497909,538	8517898,790
14209	4497944,647	8517904,759
14210	4497965,049	8517904,720
14211	4497992,327	8517909,704
14212	4498019,929	8517912,673
14213	4498056,960	8517924,689
14214	4498083,831	8517931,774
14215	4498128,077	8517944,689
14216	4498155,316	8517949,531
14217	4498180,198	8517958,398
14218	4498219,943	8517983,852
14219	4498227,499	8517975,998
14220	4498234,999	8517962,998

№	X	Y
14221	4498249,499	8517949,998
14222	4498263,499	8517939,998
14223	4498279,999	8517931,998
14224	4498293,999	8517926,998
14225	4498293,499	8517911,998
14226	4498295,999	8517902,998
14227	4498305,999	8517896,998
14228	4498328,499	8517891,998
14229	4498351,999	8517886,998
14230	4498348,999	8517865,998
14231	4498341,499	8517843,998
14232	4498332,999	8517823,998
14233	4498328,499	8517809,998
14234	4498327,999	8517790,998
14235	4498357,499	8517795,998
14236	4498372,499	8517796,998
14237	4498388,158	8517794,814
14238	4498391,998	8517802,597
14239	4498390,198	8517819,197
14240	4498399,998	8517878,197
14241	4498403,998	8517889,998
14242	4498419,399	8517921,597
14243	4498433,128	8517944,833
14244	4498450,598	8517974,398
14245	4498451,102	8517988,998
14246	4498452,399	8518026,597
14247	4498455,598	8518033,798
14248	4498467,798	8518033,197
14249	4498474,598	8518021,998
14250	4498477,798	8517976,398
14251	4498490,198	8517970,197
14252	4498497,399	8517956,197
14253	4498515,399	8517949,798
14254	4498523,198	8517956,597
14255	4498523,798	8517970,398
14256	4498532,598	8517975,597
14257	4498544,091	8517975,982
14258	4498619,598	8517957,798
14259	4498624,598	8517949,597
14260	4498621,632	8517944,290
14261	4498589,198	8517929,798
14262	4498586,399	8517922,597
14263	4498615,798	8517908,597
14264	4498617,998	8517902,398
14265	4498595,798	8517884,798
14266	4498596,399	8517877,197
14267	4498650,988	8517870,437
14268	4498663,999	8517877,998
14269	4498676,499	8517883,998
14270	4498694,499	8517894,998
14271	4498724,999	8517907,998
14272	4498747,499	8517920,998
14273	4498769,499	8517933,998
14274	4498791,499	8517951,498
14275	4498800,457	8517966,100
14276	4498796,998	8517977,597

№	X	Y
14277	4498795,798	8518042,798
14278	4498798,399	8518068,197
14279	4498840,798	8518071,197
14280	4498844,082	8518058,012
14281	4498846,999	8518063,998
14282	4498860,427	8518094,586
14283	4498864,999	8518104,998
14284	4498877,103	8518122,450
14285	4498886,499	8518135,998
14286	4498899,999	8518146,998
14287	4498919,499	8518162,998
14288	4499031,999	8518179,998
14289	4499056,499	8518185,998
14290	4499085,499	8518210,998
14291	4499131,367	8518265,840
14292	4499144,061	8518271,408
14293	4499160,061	8518282,808
14294	4499166,249	8518289,373
14295	4499158,999	8518292,998
14296	4499131,499	8518307,998
14297	4499105,499	8518328,998
14298	4499095,499	8518340,998
14299	4499082,499	8518350,998
14300	4499065,499	8518361,998
14301	4499050,499	8518374,998
14302	4499024,499	8518379,998
14303	4499001,999	8518381,998
14304	4498982,499	8518383,998
14305	4498959,499	8518387,998
14306	4498945,499	8518388,998
14307	4498932,999	8518392,998
14308	4498925,499	8518399,998
14309	4498920,499	8518411,998
14310	4498916,999	8518420,998
14311	4498913,866	8518428,826
14312	4498907,499	8518432,998
14313	4498885,499	8518425,998
14314	4498866,999	8518418,998
14315	4498850,499	8518422,998
14316	4515238,397	8493502,099
14317	4515224,819	8493488,826
14318	4515231,235	8493500,451
14319	4515238,745	8493520,045
14320	4515246,598	8493542,998
14321	4515235,798	8493539,398
14322	4515222,499	8493550,398
14323	4515215,598	8493561,498
14324	4515198,199	8493579,697
14325	4515189,199	8493594,298
14326	4515184,499	8493601,697
14327	4515169,098	8493629,697
14328	4515150,899	8493659,998
14329	4515146,899	8493667,197
14330	4515138,999	8493697,597
14331	4515120,298	8493747,498
14332	4515105,499	8493775,798

№	X	Y
14333	4515090,598	8493799,298
14334	4515078,098	8493814,398
14335	4515055,298	8493842,398
14336	4515033,298	8493865,798
14337	4515022,499	8493876,697
14338	4515007,598	8493899,898
14339	4515000,098	8493914,498
14340	4515000,132	8493926,853
14341	4515002,897	8493935,295
14342	4515009,397	8493946,896
14343	4515019,100	8493963,295
14344	4515021,335	8493968,693
14345	4515026,600	8493981,529
14346	4515026,499	8494006,201
14347	4515024,897	8494013,701
14348	4515023,399	8494020,498
14349	4515012,199	8494043,898
14350	4514999,232	8494058,440
14351	4514986,881	8494080,162
14352	4514982,199	8494088,398
14353	4514976,899	8494103,097
14354	4514970,827	8494115,755
14355	4514966,199	8494125,398
14356	4514959,598	8494149,498
14357	4514956,699	8494160,798
14358	4514946,298	8494191,498
14359	4514924,399	8494228,097
14360	4514914,298	8494260,498
14361	4514904,598	8494306,798
14362	4514893,199	8494337,398
14363	4514871,499	8494357,697
14364	4514855,399	8494372,798
14365	4514841,399	8494387,498
14366	4514836,788	8494393,435
14367	4514829,598	8494402,697
14368	4514816,150	8494427,749
14369	4514809,303	8494447,154
14370	4514806,899	8494454,898
14371	4514806,598	8494486,097
14372	4514805,999	8494516,898
14373	4514810,098	8494540,498
14374	4514815,098	8494558,197
14375	4514819,618	8494574,112
14376	4514823,699	8494588,498
14377	4514825,311	8494599,412
14378	4514826,399	8494606,147
14379	4514827,199	8494612,398
14380	4514828,499	8494636,398
14381	4514823,999	8494648,998
14382	4514819,499	8494668,298
14383	4514815,999	8494688,097
14384	4514802,999	8494719,798
14385	4514786,999	8494753,998
14386	4514777,499	8494770,898
14387	4514764,999	8494787,197
14388	4514752,952	8494803,263

№	X	Y
14389	4514742,199	8494817,597
14390	4514720,599	8494851,698
14391	4514704,899	8494888,697
14392	4514700,798	8494896,398
14393	4514697,199	8494911,097
14394	4514689,499	8494932,998
14395	4514678,699	8494955,697
14396	4514665,699	8494977,798
14397	4514662,999	8494984,576
14398	4514656,780	8495000,197
14399	4514651,897	8495008,295
14400	4514643,725	8495015,427
14401	4514619,702	8495036,396
14402	4514607,499	8495046,795
14403	4514599,499	8495059,998
14404	4514602,202	8495089,599
14405	4514607,296	8495116,099
14406	4514608,944	8495137,615
14407	4514599,202	8495153,295
14408	4514574,667	8495165,513
14409	4514562,202	8495172,896
14410	4514553,499	8495177,795
14411	4514538,241	8495193,439
14412	4514517,796	8495221,701
14413	4514484,202	8495269,295
14414	4514461,702	8495301,998
14415	4514436,499	8495335,099
14416	4514396,296	8495395,396
14417	4514381,796	8495411,599
14418	4514361,186	8495433,568
14419	4514339,397	8495456,795
14420	4514329,397	8495489,498
14421	4514324,499	8495500,795
14422	4514293,295	8495540,791
14423	4514270,784	8495576,271
14424	4514239,397	8495612,998
14425	4514226,796	8495623,795
14426	4514210,999	8495641,998
14427	4514192,102	8495657,649
14428	4514184,112	8495664,283
14429	4514132,098	8495708,498
14430	4514102,999	8495733,498
14431	4514091,298	8495742,798
14432	4514065,913	8495761,841
14433	4514059,399	8495766,198
14434	4514051,199	8495770,898
14435	4514036,699	8495773,197
14436	4514018,598	8495771,398
14437	4514006,199	8495771,097
14438	4513991,699	8495771,498
14439	4513986,899	8495771,697
14440	4513980,098	8495771,898
14441	4513964,298	8495774,197
14442	4513953,598	8495775,998
14443	4513940,798	8495778,597
14444	4513926,798	8495799,597

№	X	Y
14445	4513924,499	8495806,998
14446	4513903,999	8495822,197
14447	4513897,899	8495826,697
14448	4513881,399	8495838,798
14449	4513862,499	8495852,498
14450	4513849,399	8495864,597
14451	4513883,798	8495875,498
14452	4513881,899	8495876,698
14453	4513866,689	8495890,028
14454	4513849,499	8495905,097
14455	4513850,598	8495912,895
14456	4513791,172	8495879,813
14457	4513778,449	8495952,489
14458	4513755,567	8496013,481
14459	4513775,598	8496021,498
14460	4513771,399	8496034,597
14461	4513766,699	8496048,998
14462	4513760,932	8496093,431
14463	4513751,199	8496155,198
14464	4513721,298	8496143,998
14465	4513714,499	8496159,498
14466	4513707,399	8496198,297
14467	4513698,699	8496233,097
14468	4513719,399	8496240,797
14469	4513714,811	8496260,286
14470	4513706,754	8496275,573
14471	4513696,019	8496296,025
14472	4513693,298	8496301,198
14473	4513688,918	8496307,879
14474	4513675,199	8496328,797
14475	4513635,499	8496372,297
14476	4513634,699	8496395,697
14477	4513636,298	8496449,298
14478	4513617,598	8496456,898
14479	4513588,098	8496479,898
14480	4513545,598	8496512,898
14481	4513523,999	8496540,898
14482	4513502,098	8496577,798
14483	4513458,403	8496578,798
14484	4513436,490	8496566,209
14485	4513420,801	8496557,197
14486	4513378,801	8496545,697
14487	4513433,499	8496626,197
14488	4513426,531	8496634,632
14489	4513428,209	8496653,969
14490	4513416,418	8496680,662
14491	4513389,399	8496698,498
14492	4513360,499	8496741,998
14493	4513367,098	8496747,898
14494	4513347,672	8496765,535
14495	4513336,699	8496775,498
14496	4513322,712	8496830,676
14497	4513323,895	8496839,038
14498	4513328,565	8496904,023
14499	4513321,999	8496941,197
14500	4513259,403	8496963,696

№	X	Y
14501	4513256,509	8496957,758
14502	4513171,486	8497012,523
14503	4513173,300	8497018,598
14504	4513144,499	8497046,398
14505	4513098,499	8497069,398
14506	4513071,999	8497099,097
14507	4513032,798	8497136,998
14508	4512956,199	8497184,097
14509	4512917,399	8497212,298
14510	4512886,798	8497238,298
14511	4512880,344	8497231,458
14512	4512879,090	8497229,017
14513	4512829,598	8497247,548
14514	4512825,610	8497249,956
14515	4512768,508	8497284,427
14516	4512691,497	8497309,120
14517	4512691,438	8497309,138
14518	4512618,008	8497297,328
14519	4512504,119	8497284,027
14520	4512495,731	8497286,863
14521	4512468,199	8497276,298
14522	4512404,984	8497233,810
14523	4512394,683	8497226,886
14524	4512394,700	8497226,792
14525	4512394,591	8497226,718
14526	4512401,840	8497185,073
14527	4512402,125	8497185,112
14528	4512401,888	8497185,337
14529	4512440,159	8497190,447
14530	4512524,539	8497176,158
14531	4512620,819	8497192,129
14532	4512645,767	8497184,533
14533	4512646,545	8497184,296
14534	4512645,934	8497181,803
14535	4512646,480	8497166,823
14536	4512646,384	8497156,532
14537	4512646,281	8497143,999
14538	4512645,117	8497132,155
14539	4512640,413	8497115,784
14540	4512634,734	8497103,515
14541	4512629,086	8497093,397
14542	4512625,117	8497088,390
14543	4512617,523	8497082,202
14544	4512609,757	8497075,358
14545	4512602,859	8497068,491
14546	4512596,746	8497062,906
14547	4512589,085	8497058,296
14548	4512580,085	8497052,101
14549	4512570,280	8497045,296
14550	4512560,733	8497038,546
14551	4512546,190	8497026,554
14552	4512540,483	8497022,601
14553	4512528,074	8497017,350
14554	4512520,483	8497011,999
14555	4512511,272	8497004,233
14556	4512504,385	8496998,499

№	X	Y
14557	4512493,682	8496998,499
14558	4512484,373	8496984,053
14559	4512474,881	8496978,202
14560	4512467,085	8496973,796
14561	4512460,983	8496969,702
14562	4512449,498	8496960,343
14563	4512440,483	8496952,702
14564	4512403,280	8496923,702
14565	4512395,881	8496918,499
14566	4512386,881	8496913,651
14567	4512369,483	8496914,203
14568	4512347,311	8496926,992
14569	4512338,280	8496930,000
14570	4512329,460	8496930,781
14571	4512320,697	8496931,398
14572	4512302,921	8496930,438
14573	4512293,280	8496927,602
14574	4512284,280	8496924,203
14575	4512262,171	8496912,844
14576	4512252,280	8496908,500
14577	4512245,085	8496904,500
14578	4512228,975	8496894,938
14579	4512221,686	8496890,703
14580	4512211,280	8496885,500
14581	4512200,483	8496880,500
14582	4512190,280	8496875,703
14583	4512180,280	8496870,703
14584	4512160,905	8496860,813
14585	4512128,686	8496846,000
14586	4512117,085	8496841,000
14587	4512108,421	8496837,320
14588	4512097,592	8496832,492
14589	4512087,092	8496827,211
14590	4512076,280	8496821,398
14591	4512065,483	8496815,703
14592	4512055,686	8496809,703
14593	4512040,085	8496797,703
14594	4512030,374	8496790,094
14595	4512020,881	8496781,703
14596	4512012,483	8496772,703
14597	4512004,975	8496764,359
14598	4512000,686	8496760,133
14599	4511990,694	8496750,008
14600	4511983,825	8496743,305
14601	4511974,506	8496732,828
14602	4511967,694	8496723,211
14603	4511961,686	8496713,602
14604	4511954,194	8496702,359
14605	4511950,428	8496696,703
14606	4511941,256	8496684,656
14607	4511932,483	8496674,539
14608	4511924,045	8496664,566
14609	4511917,671	8496657,820
14610	4511910,835	8496650,797
14611	4511896,311	8496635,758
14612	4511880,061	8496619,008

№	X	Y
14613	4511869,827	8496605,813
14614	4511832,585	8496557,883
14615	4511825,085	8496548,203
14616	4511812,046	8496532,367
14617	4511802,866	8496521,344
14618	4511795,186	8496512,031
14619	4511774,085	8496483,102
14620	4511766,014	8496475,734
14621	4511720,483	8496455,602
14622	4511701,905	8496445,969
14623	4511667,280	8496425,102
14624	4511656,104	8496415,883
14625	4511646,342	8496406,492
14626	4511638,952	8496398,313
14627	4511631,991	8496390,117
14628	4511625,585	8496381,953
14629	4511610,616	8496366,203
14630	4511603,913	8496359,367
14631	4511594,655	8496350,641
14632	4511587,467	8496344,250
14633	4511581,733	8496339,219
14634	4511574,764	8496333,906
14635	4511562,921	8496323,516
14636	4511550,131	8496310,844
14637	4511539,381	8496300,547
14638	4511526,124	8496287,461
14639	4511515,116	8496276,930
14640	4511471,092	8496230,609
14641	4511460,467	8496220,813
14642	4511447,741	8496211,117
14643	4511435,702	8496202,203
14644	4511423,967	8496194,750
14645	4511402,811	8496181,063
14646	4511391,686	8496172,703
14647	4511381,085	8496163,500
14648	4511371,085	8496152,898
14649	4511360,483	8496142,102
14650	4511342,983	8496124,898
14651	4511338,483	8496120,688
14652	4511333,303	8496115,797
14653	4511322,585	8496106,203
14654	4511311,585	8496097,000
14655	4511300,577	8496088,203
14656	4511278,803	8496074,813
14657	4511241,991	8496048,508
14658	4511186,202	8495995,430
14659	4511170,381	8495978,602
14660	4511153,123	8495961,898
14661	4511139,780	8495952,797
14662	4511128,381	8495945,203
14663	4511116,022	8495937,011
14664	4511073,100	8495909,398
14665	4511054,780	8495896,297
14666	4511045,803	8495889,531
14667	4511026,491	8495872,602
14668	4510999,219	8495846,289

№	X	Y
14669	4511008,862	8495844,415
14670	4511014,993	8495841,211
14671	4511021,705	8495827,970
14672	4511020,321	8495819,168
14673	4511016,764	8495811,260
14674	4511013,792	8495803,629
14675	4511007,592	8495791,400
14676	4510989,977	8495776,004
14677	4510991,583	8495764,500
14678	4510999,283	8495761,300
14679	4511006,952	8495763,500
14680	4511013,182	8495765,301
14681	4511024,783	8495759,850
14682	4511023,903	8495750,489
14683	4511022,374	8495744,330
14684	4511022,182	8495737,301
14685	4511025,194	8495731,270
14686	4511027,913	8495725,941
14687	4511038,487	8495720,830
14688	4511046,272	8495719,990
14689	4511057,092	8495719,691
14690	4511071,583	8495718,100
14691	4511078,753	8495716,609
14692	4511085,374	8495714,219
14693	4511089,983	8495710,199
14694	4511090,452	8495703,444
14695	4511086,983	8495692,770
14696	4511084,014	8495686,730
14697	4511079,233	8495677,129
14698	4511075,583	8495668,500
14699	4511072,983	8495659,699
14700	4511074,583	8495645,121
14701	4511079,983	8495638,100
14702	4511086,983	8495632,699
14703	4511093,983	8495630,090
14704	4511102,388	8495632,300
14705	4511111,784	8495638,500
14706	4511120,372	8495641,390
14707	4511128,483	8495636,760
14708	4511134,278	8495629,434
14709	4511141,780	8495616,758
14710	4511146,799	8495607,586
14711	4511152,389	8495598,930
14712	4511157,780	8495589,898
14713	4511169,171	8495564,352
14714	4511172,936	8495554,172
14715	4511176,553	8495543,281
14716	4511179,202	8495531,938
14717	4511183,249	8495512,992
14718	4511186,272	8495499,148
14719	4511190,139	8495487,391
14720	4511193,624	8495476,828
14721	4511196,170	8495468,996
14722	4511197,624	8495461,297
14723	4511198,381	8495454,797
14724	4511198,467	8495447,219

№	X	Y
14725	4511198,518	8495436,580
14726	4511193,875	8495420,527
14727	4511190,629	8495410,739
14728	4511191,526	8495402,975
14729	4511193,983	8495394,045
14730	4511201,553	8495388,877
14731	4511214,249	8495388,740
14732	4511225,682	8495389,889
14733	4511235,827	8495388,506
14734	4511244,639	8495380,781
14735	4511247,030	8495364,223
14736	4511249,463	8495352,750
14737	4511256,999	8495343,768
14738	4511258,186	8495334,854
14739	4511250,397	8495315,861
14740	4511241,256	8495287,980
14741	4511232,085	8495256,289
14742	4511222,921	8495225,865
14743	4511216,385	8495205,588
14744	4511207,307	8495184,066
14745	4511198,249	8495165,090
14746	4511189,202	8495147,383
14747	4511183,940	8495127,092
14748	4511181,213	8495106,773
14749	4511182,335	8495090,230
14750	4511183,475	8495076,229
14751	4511180,842	8495066,084
14752	4511174,417	8495057,250
14753	4511168,010	8495050,961
14754	4511163,049	8495063,730
14755	4511153,022	8495077,830
14756	4511139,268	8495100,869
14757	4511125,479	8495120,094
14758	4511115,456	8495134,191
14759	4511100,594	8495148,068
14760	4511090,348	8495157,518
14761	4511083,381	8495154,133
14762	4511072,799	8495154,586
14763	4511063,467	8495158,063
14764	4511056,381	8495161,500
14765	4511049,487	8495165,769
14766	4511040,983	8495172,500
14767	4511034,986	8495181,193
14768	4511024,862	8495200,394
14769	4511017,186	8495205,117
14770	4511011,585	8495204,102
14771	4511006,585	8495200,297
14772	4511001,983	8495194,898
14773	4510996,585	8495189,102
14774	4510988,249	8495191,406
14775	4510980,780	8495193,500
14776	4510983,530	8495198,844
14777	4510987,077	8495205,543
14778	4510990,389	8495213,789
14779	4510987,686	8495223,574
14780	4510980,035	8495223,192

№	X	Y
14781	4510972,780	8495221,297
14782	4510966,271	8495221,707
14783	4510958,889	8495224,867
14784	4510948,077	8495232,461
14785	4510940,592	8495234,207
14786	4510932,592	8495232,930
14787	4510926,381	8495231,297
14788	4510920,780	8495233,000
14789	4510908,780	8495248,500
14790	4510902,237	8495245,680
14791	4510898,471	8495238,570
14792	4510893,119	8495232,902
14793	4510883,229	8495232,851
14794	4510875,030	8495230,828
14795	4510864,381	8495226,000
14796	4510857,186	8495224,797
14797	4510849,585	8495225,000
14798	4510841,421	8495226,766
14799	4510834,202	8495229,766
14800	4510827,381	8495239,203
14801	4510825,772	8495245,797
14802	4510824,592	8495252,156
14803	4510823,952	8495258,359
14804	4510825,389	8495263,938
14805	4510832,592	8495272,859
14806	4510837,983	8495277,398
14807	4510843,389	8495283,379
14808	4510844,421	8495291,680
14809	4510842,826	8495300,221
14810	4510839,381	8495305,828
14811	4510834,471	8495312,425
14812	4510832,225	8495320,398
14813	4510827,990	8495329,890
14814	4510821,780	8495330,102
14815	4510816,850	8495325,685
14816	4510817,979	8495315,621
14817	4510819,381	8495307,500
14818	4510803,585	8495305,797
14819	4510795,803	8495305,992
14820	4510778,096	8495306,375
14821	4510769,194	8495306,961
14822	4510761,264	8495307,672
14823	4510753,171	8495308,797
14824	4510743,917	8495308,625
14825	4510742,955	8495299,418
14826	4510750,772	8495294,641
14827	4510761,593	8495288,447
14828	4510764,963	8495278,863
14829	4510764,585	8495272,602
14830	4510762,780	8495265,785
14831	4510758,201	8495258,805
14832	4510748,631	8495258,688
14833	4510744,389	8495263,297
14834	4510739,421	8495268,289
14835	4510730,963	8495271,765
14836	4510715,725	8495268,765

№	X	Y
14837	4510708,467	8495261,734
14838	4510698,553	8495250,380
14839	4510692,335	8495246,469
14840	4510682,983	8495240,898
14841	4510678,592	8495234,922
14842	4510674,780	8495227,898
14843	4510669,358	8495219,675
14844	4510658,655	8495216,391
14845	4510651,088	8495220,371
14846	4510647,514	8495227,594
14847	4510653,671	8495252,422
14848	4510656,186	8495262,703
14849	4510657,053	8495271,094
14850	4510656,202	8495277,078
14851	4510649,600	8495283,883
14852	4510643,991	8495286,703
14853	4510635,885	8495286,750
14854	4510638,182	8495264,906
14855	4510634,585	8495260,297
14856	4510626,389	8495261,094
14857	4510618,361	8495264,867
14858	4510611,186	8495265,703
14859	4510609,588	8495244,398
14860	4510601,592	8495243,484
14861	4510595,229	8495251,390
14862	4510593,678	8495261,000
14863	4510591,991	8495272,961
14864	4510584,559	8495279,965
14865	4510582,983	8495271,000
14866	4510583,194	8495257,820
14867	4510585,459	8495247,148
14868	4510588,327	8495237,906
14869	4510588,381	8495230,922
14870	4510586,655	8495218,563
14871	4510584,983	8495211,602
14872	4510584,186	8495205,008
14873	4510585,314	8495198,203
14874	4510588,381	8495190,617
14875	4510596,561	8495177,234
14876	4510601,585	8495169,797
14877	4510606,749	8495163,242
14878	4510611,592	8495156,828
14879	4510615,012	8495147,060
14880	4510616,381	8495137,000
14881	4510617,186	8495129,539
14882	4510618,780	8495122,102
14883	4510631,795	8495100,535
14884	4510630,303	8495093,230
14885	4510624,241	8495091,289
14886	4510618,452	8495094,219
14887	4510608,444	8495102,828
14888	4510604,585	8495109,500
14889	4510600,655	8495116,039
14890	4510595,811	8495121,109
14891	4510590,186	8495122,500
14892	4510579,780	8495118,109

№	X	Y
14893	4510575,811	8495112,539
14894	4510572,194	8495105,719
14895	4510567,780	8495098,500
14896	4510562,186	8495092,500
14897	4510548,381	8495086,297
14898	4510538,350	8495084,427
14899	4510531,381	8495083,398
14900	4510522,381	8495081,203
14901	4510514,780	8495077,398
14902	4510506,405	8495066,430
14903	4510501,913	8495058,156
14904	4510498,186	8495051,602
14905	4510492,780	8495046,203
14906	4510485,983	8495043,797
14907	4510470,381	8495046,398
14908	4510458,928	8495051,320
14909	4510431,831	8495064,820
14910	4510415,811	8495070,609
14911	4510407,092	8495072,578
14912	4510394,850	8495075,430
14913	4510383,249	8495078,078
14914	4510370,780	8495084,102
14915	4510366,381	8495089,391
14916	4510362,186	8495097,102
14917	4510360,143	8495104,113
14918	4510357,780	8495113,297
14919	4510353,546	8495121,617
14920	4510349,338	8495129,168
14921	4510343,803	8495136,391
14922	4510334,866	8495145,656
14923	4510327,655	8495150,711
14924	4510319,967	8495156,078
14925	4510306,272	8495165,703
14926	4510296,475	8495168,891
14927	4510288,663	8495169,961
14928	4510276,483	8495170,289
14929	4510265,440	8495168,375
14930	4510249,686	8495165,500
14931	4510240,409	8495166,055
14932	4510231,186	8495168,297
14933	4510222,202	8495171,102
14934	4510212,585	8495172,297
14935	4510206,796	8495171,039
14936	4510195,389	8495168,500
14937	4510185,780	8495166,102
14938	4510176,014	8495165,680
14939	4510166,202	8495167,859
14940	4510157,163	8495172,078
14941	4510142,811	8495179,391
14942	4510132,635	8495180,633
14943	4510124,619	8495179,625
14944	4510117,803	8495176,344
14945	4510090,280	8495162,883
14946	4510080,592	8495160,641
14947	4510071,053	8495160,218
14948	4510050,889	8495162,063

№	X	Y
14949	4510038,983	8495163,406
14950	4510026,999	8495164,500
14951	4510015,725	8495165,320
14952	4510007,780	8495165,297
14953	4510000,584	8495165,027
14954	4509977,983	8495165,797
14955	4509967,381	8495169,398
14956	4509943,483	8495176,398
14957	4509934,780	8495177,602
14958	4509923,983	8495179,000
14959	4509913,905	8495180,398
14960	4509904,116	8495181,633
14961	4509886,585	8495181,602
14962	4509877,803	8495179,102
14963	4509869,085	8495174,797
14964	4509860,881	8495169,203
14965	4509852,796	8495162,758
14966	4509838,381	8495148,000
14967	4509830,483	8495139,602
14968	4509823,092	8495131,016
14969	4509815,999	8495122,266
14970	4509807,438	8495109,848
14971	4509797,983	8495093,102
14972	4509793,780	8495082,500
14973	4509789,381	8495071,703
14974	4509785,092	8495060,719
14975	4509781,483	8495050,000
14976	4509777,280	8495031,203
14977	4509773,905	8495012,039
14978	4509771,881	8495004,203
14979	4509767,967	8494998,301
14980	4509760,694	8494989,609
14981	4509754,280	8494983,703
14982	4509743,959	8494979,148
14983	4509733,280	8494977,297
14984	4509726,546	8494977,148
14985	4509717,686	8494978,297
14986	4509705,483	8494986,203
14987	4509701,483	8494993,000
14988	4509699,241	8494999,398
14989	4509685,085	8495006,797
14990	4509678,686	8495013,398
14991	4509665,186	8495026,602
14992	4509658,780	8495028,602
14993	4509650,686	8495029,398
14994	4509642,686	8495028,602
14995	4509634,717	8495025,984
14996	4509621,194	8495017,313
14997	4509613,811	8495010,797
14998	4509607,483	8495004,797
14999	4509603,436	8495000,000
15000	4509600,225	8494994,922
15001	4509594,085	8494987,797
15002	4509588,350	8494978,476
15003	4509586,948	8494972,551
15004	4509584,272	8494961,242

№	X	Y
15005	4509580,280	8494944,000
15006	4509579,381	8494933,203
15007	4509577,616	8494922,820
15008	4509572,924	8494910,496
15009	4509567,585	8494903,297
15010	4509554,092	8494885,930
15011	4509544,686	8494875,477
15012	4509537,553	8494868,016
15013	4509533,491	8494863,781
15014	4509526,506	8494857,637
15015	4509519,377	8494851,516
15016	4509512,887	8494846,372
15017	4509505,408	8494841,063
15018	4509496,413	8494835,156
15019	4509488,194	8494829,688
15020	4509474,686	8494822,703
15021	4509463,283	8494815,973
15022	4509449,694	8494805,406
15023	4509437,686	8494794,797
15024	4509424,166	8494783,109
15025	4509416,717	8494776,477
15026	4509407,585	8494766,703
15027	4509398,991	8494754,094
15028	4509392,352	8494742,269
15029	4509386,217	8494729,949
15030	4509384,018	8494721,562
15031	4509381,452	8494710,758
15032	4509379,780	8494703,602
15033	4509377,780	8494689,102
15034	4509376,085	8494674,102
15035	4509374,085	8494659,602
15036	4509371,280	8494646,000
15037	4509365,491	8494629,367
15038	4509362,592	8494621,352
15039	4509356,889	8494609,188
15040	4509352,085	8494595,703
15041	4509348,881	8494582,398
15042	4509345,561	8494570,734
15043	4509343,327	8494562,539
15044	4509341,303	8494554,367
15045	4509338,643	8494546,640
15046	4509331,084	8494539,597
15047	4509323,678	8494544,141
15048	4509320,311	8494550,148
15049	4509315,088	8494560,051
15050	4509307,835	8494574,484
15051	4509304,155	8494582,063
15052	4509301,186	8494588,102
15053	4509298,046	8494594,148
15054	4509295,045	8494600,004
15055	4509288,186	8494610,898
15056	4509272,592	8494627,188
15057	4509262,686	8494633,000
15058	4509252,671	8494635,297
15059	4509243,085	8494635,602
15060	4509235,505	8494633,158

№	X	Y
15061	4509218,381	8494632,953
15062	4509209,835	8494634,492
15063	4509203,014	8494639,832
15064	4509196,667	8494646,445
15065	4509183,381	8494660,813
15066	4509177,518	8494667,539
15067	4509170,928	8494675,527
15068	4509165,893	8494682,013
15069	4509160,408	8494690,662
15070	4509157,600	8494698,273
15071	4509157,764	8494707,547
15072	4509158,155	8494713,258
15073	4509159,090	8494722,953
15074	4509162,780	8494734,398
15075	4509166,585	8494745,297
15076	4509167,585	8494756,102
15077	4509164,780	8494766,703
15078	4509156,944	8494774,453
15079	4509151,311	8494779,039
15080	4509143,280	8494780,797
15081	4509131,694	8494780,504
15082	4509115,483	8494776,000
15083	4509107,514	8494763,537
15084	4509102,483	8494749,297
15085	4509099,471	8494739,207
15086	4509095,085	8494725,602
15087	4509090,991	8494715,140
15088	4509075,100	8494693,195
15089	4509067,733	8494686,742
15090	4509056,838	8494680,008
15091	4509042,321	8494675,963
15092	4509032,881	8494675,500
15093	4509023,561	8494676,281
15094	4509013,892	8494677,190
15095	4509003,433	8494680,143
15096	4508998,780	8494683,703
15097	4508995,592	8494691,078
15098	4508995,991	8494700,484
15099	4508997,163	8494706,250
15100	4509000,585	8494722,602
15101	4509002,108	8494736,582
15102	4509001,139	8494749,492
15103	4508999,764	8494757,906
15104	4508996,627	8494769,234
15105	4508988,842	8494790,484
15106	4508984,085	8494800,797
15107	4508979,084	8494810,215
15108	4508970,254	8494817,916
15109	4508962,824	8494821,542
15110	4508942,377	8494821,133
15111	4508933,881	8494819,102
15112	4508924,085	8494815,297
15113	4508916,108	8494811,125
15114	4508901,381	8494806,398
15115	4508888,381	8494798,398
15116	4508879,381	8494791,180

№	X	Y
15117	4508870,381	8494783,203
15118	4508861,983	8494775,898
15119	4508851,780	8494770,703
15120	4508834,260	8494768,867
15121	4508821,585	8494769,297
15122	4508809,983	8494768,500
15123	4508799,483	8494766,102
15124	4508787,491	8494762,500
15125	4508780,733	8494759,492
15126	4508775,530	8494757,211
15127	4508766,280	8494753,102
15128	4508755,280	8494746,102
15129	4508743,686	8494739,203
15130	4508731,686	8494732,203
15131	4508718,827	8494724,492
15132	4508696,280	8494709,203
15133	4508689,733	8494705,133
15134	4508683,366	8494701,148
15135	4508670,771	8494693,719
15136	4508663,865	8494689,891
15137	4508658,779	8494687,102
15138	4508647,584	8494680,500
15139	4508637,482	8494673,430
15140	4508628,220	8494667,609
15141	4508621,185	8494665,000
15142	4508612,139	8494665,049
15143	4508597,700	8494668,531
15144	4508586,306	8494673,972
15145	4508577,779	8494678,750
15146	4508569,823	8494683,164
15147	4508558,833	8494688,371
15148	4508551,021	8494691,273
15149	4508544,185	8494693,656
15150	4508536,990	8494695,469
15151	4508529,326	8494697,367
15152	4508519,763	8494699,519
15153	4508510,771	8494702,750
15154	4508496,584	8494708,102
15155	4508486,779	8494715,000
15156	4508479,365	8494724,531
15157	4508472,446	8494736,957
15158	4508468,380	8494744,797
15159	4508465,740	8494750,992
15160	4508460,286	8494763,703
15161	4508451,880	8494778,703
15162	4508444,880	8494790,797
15163	4508437,279	8494803,602
15164	4508428,181	8494815,609
15165	4508422,966	8494820,570
15166	4508412,748	8494829,531
15167	4508406,685	8494834,898
15168	4508395,704	8494842,469
15169	4508384,505	8494850,125
15170	4508370,795	8494858,313
15171	4508364,740	8494861,031
15172	4508359,584	8494863,383

№	X	Y
15173	4508342,185	8494868,203
15174	4508332,662	8494868,602
15175	4508323,330	8494868,402
15176	4508313,482	8494868,203
15177	4508303,584	8494868,406
15178	4508286,615	8494870,234
15179	4508274,482	8494872,203
15180	4508264,498	8494873,797
15181	4508255,232	8494875,297
15182	4508244,482	8494876,797
15183	4508228,591	8494881,398
15184	4508221,380	8494886,602
15185	4508215,584	8494895,203
15186	4508210,584	8494907,102
15187	4508205,779	8494918,898
15188	4508194,779	8494938,398
15189	4508186,185	8494948,398
15190	4508176,880	8494958,000
15191	4508167,685	8494966,602
15192	4508159,138	8494974,922
15193	4508136,654	8494990,203
15194	4508131,302	8494993,992
15195	4508122,240	8495000,000
15196	4508115,584	8495003,000
15197	4508109,542	8495006,139
15198	4508104,373	8495010,453
15199	4508100,380	8495017,203
15200	4508098,420	8495024,859
15201	4508101,185	8495040,297
15202	4508103,380	8495050,102
15203	4508103,982	8495060,703
15204	4508103,185	8495071,500
15205	4508100,185	8495081,898
15206	4508091,880	8495098,000
15207	4508087,482	8495106,398
15208	4508085,084	8495115,203
15209	4508082,146	8495136,250
15210	4508080,216	8495150,859
15211	4508078,490	8495163,422
15212	4508072,017	8495181,281
15213	4508065,990	8495194,297
15214	4508058,204	8495205,777
15215	4508053,224	8495213,070
15216	4508049,084	8495219,797
15217	4508049,923	8495225,613
15218	4508056,826	8495224,234
15219	4508066,517	8495222,402
15220	4508073,298	8495221,023
15221	4508089,259	8495216,418
15222	4508097,044	8495213,898
15223	4508102,482	8495220,742
15224	4508106,380	8495229,000
15225	4508108,380	8495235,602
15226	4508109,740	8495242,766
15227	4508110,118	8495255,000
15228	4508107,779	8495265,992

№	X	Y
15229	4508103,841	8495272,586
15230	4508093,492	8495282,979
15231	4508086,880	8495287,500
15232	4508072,681	8495294,925
15233	4508062,380	8495300,703
15234	4508055,185	8495305,703
15235	4508051,748	8495311,430
15236	4508053,779	8495317,500
15237	4508060,822	8495325,765
15238	4508066,162	8495333,078
15239	4508068,584	8495339,797
15240	4508066,982	8495346,602
15241	4508062,380	8495353,156
15242	4508051,982	8495366,203
15243	4508047,201	8495371,180
15244	4508040,056	8495379,441
15245	4508035,279	8495388,797
15246	4508034,482	8495397,898
15247	4508035,685	8495414,500
15248	4508036,880	8495424,703
15249	4508037,693	8495435,492
15250	4508037,279	8495445,500
15251	4508034,482	8495454,703
15252	4508023,185	8495469,000
15253	4508014,380	8495477,398
15254	4508004,779	8495485,797
15255	4507994,482	8495494,602
15256	4507985,279	8495502,797
15257	4507975,310	8495510,102
15258	4507969,982	8495514,039
15259	4507963,802	8495518,516
15260	4507952,513	8495526,855
15261	4507939,904	8495536,078
15262	4507929,779	8495545,102
15263	4507919,380	8495553,703
15264	4507910,568	8495562,717
15265	4507917,763	8495569,539
15266	4507925,982	8495577,602
15267	4507934,716	8495585,133
15268	4507951,685	8495598,398
15269	4507972,599	8495614,578
15270	4507983,482	8495623,398
15271	4507991,388	8495630,117
15272	4508012,380	8495648,898
15273	4508020,662	8495656,742
15274	4508026,849	8495662,539
15275	4508032,884	8495668,023
15276	4508043,482	8495677,703
15277	4508068,443	8495700,961
15278	4508078,599	8495710,554
15279	4508086,474	8495719,047
15280	4508096,185	8495729,797
15281	4508104,365	8495739,367
15282	4508123,955	8495757,853
15283	4508130,474	8495763,742
15284	4508140,579	8495772,340

№	X	Y
15285	4508148,982	8495779,000
15286	4508159,084	8495786,703
15287	4508176,482	8495799,703
15288	4508183,466	8495805,672
15289	4508191,349	8495812,469
15290	4508184,989	8495824,625
15291	4508183,185	8495832,102
15292	4508180,763	8495845,797
15293	4508179,458	8495852,703
15294	4508177,982	8495860,797
15295	4508175,974	8495872,422
15296	4508174,099	8495882,898
15297	4508173,084	8495892,789
15298	4508172,685	8495902,797
15299	4508169,482	8495921,898
15300	4508165,212	8495934,176
15301	4508162,279	8495941,078
15302	4508156,779	8495945,957
15303	4508145,982	8495951,297
15304	4508134,920	8495953,000
15305	4508128,823	8495953,958
15306	4508117,279	8495953,703
15307	4508106,380	8495952,297
15308	4508094,584	8495950,703
15309	4508083,279	8495949,500
15310	4508074,638	8495946,976
15311	4508059,751	8495942,254
15312	4508040,170	8495941,492
15313	4508029,271	8495941,492
15314	4508019,380	8495944,297
15315	4508004,584	8495955,398
15316	4508000,380	8495963,398
15317	4507999,982	8495971,797
15318	4508001,584	8495978,398
15319	4508006,380	8495990,797
15320	4508016,365	8496005,781
15321	4508023,279	8496015,703
15322	4508034,482	8496033,500
15323	4508036,974	8496044,484
15324	4508039,685	8496056,703
15325	4508041,591	8496063,094
15326	4508038,986	8496071,793
15327	4508031,482	8496073,797
15328	4508017,584	8496068,703
15329	4508010,411	8496065,019
15330	4508000,372	8496059,207
15331	4507990,900	8496052,738
15332	4507984,599	8496047,814
15333	4507970,782	8496041,097
15334	4507963,349	8496047,961
15335	4507959,779	8496055,102
15336	4507957,584	8496063,797
15337	4507955,584	8496078,797
15338	4507953,505	8496089,164
15339	4507950,412	8496097,148
15340	4507944,021	8496102,596

№	X	Y
15341	4507937,962	8496105,672
15342	4507922,584	8496105,203
15343	4507913,271	8496102,633
15344	4507904,084	8496101,000
15345	4507895,084	8496102,602
15346	4507886,482	8496107,398
15347	4507878,357	8496113,664
15348	4507871,584	8496118,703
15349	4507861,904	8496125,633
15350	4507853,099	8496132,680
15351	4507845,084	8496140,500
15352	4507837,584	8496148,703
15353	4507827,380	8496164,000
15354	4507823,584	8496173,203
15355	4507821,584	8496183,398
15356	4507820,982	8496194,602
15357	4507821,185	8496205,398
15358	4507823,380	8496224,000
15359	4507825,185	8496235,500
15360	4507827,779	8496245,898
15361	4507830,982	8496255,898
15362	4507833,826	8496265,023
15363	4507838,638	8496276,156
15364	4507844,279	8496289,281
15365	4507849,279	8496300,797
15366	4507855,632	8496313,408
15367	4507859,700	8496320,699
15368	4507864,635	8496324,792
15369	4507879,380	8496327,203
15370	4507888,990	8496327,984
15371	4507899,279	8496328,203
15372	4507911,892	8496328,031
15373	4507936,873	8496381,008
15374	4507937,482	8496394,102
15375	4507936,084	8496406,102
15376	4507932,880	8496417,703
15377	4507928,279	8496426,484
15378	4507924,662	8496432,891
15379	4507918,826	8496439,910
15380	4507912,654	8496446,656
15381	4507907,584	8496450,203
15382	4507899,091	8496456,000
15383	4507892,853	8496461,949
15384	4507889,244	8496467,305
15385	4507887,279	8496477,398
15386	4507886,685	8496484,703
15387	4507885,685	8496492,898
15388	4507884,279	8496501,898
15389	4507883,084	8496509,297
15390	4507879,771	8496523,391
15391	4507878,185	8496530,297
15392	4507875,388	8496538,293
15393	4507873,318	8496547,023
15394	4507871,060	8496554,813
15395	4507862,521	8496551,758
15396	4507845,904	8496543,813

№	X	Y
15397	4507835,525	8496538,363
15398	4507816,380	8496527,898
15399	4507806,779	8496524,008
15400	4507786,162	8496516,383
15401	4507771,298	8496511,273
15402	4507760,997	8496508,285
15403	4507747,634	8496504,910
15404	4507735,857	8496502,140
15405	4507719,646	8496499,871
15406	4507707,279	8496499,367
15407	4507696,170	8496499,500
15408	4507685,380	8496500,500
15409	4507675,279	8496501,703
15410	4507658,943	8496501,906
15411	4507649,584	8496503,297
15412	4507640,216	8496506,352
15413	4507632,445	8496510,898
15414	4507623,880	8496516,602
15415	4507610,193	8496524,000
15416	4507601,380	8496525,797
15417	4507592,982	8496525,805
15418	4507585,166	8496524,879
15419	4507575,295	8496524,992
15420	4507563,599	8496525,703
15421	4507552,966	8496523,953
15422	4507543,365	8496521,594
15423	4507533,771	8496519,180
15424	4507524,185	8496517,203
15425	4507507,290	8496517,259
15426	4507508,185	8496527,602
15427	4507508,185	8496534,531
15428	4507508,380	8496541,000
15429	4507509,584	8496549,102
15430	4507512,474	8496558,304
15431	4507516,490	8496564,922
15432	4507521,185	8496572,703
15433	4507527,286	8496580,066
15434	4507537,826	8496593,629
15435	4507544,271	8496601,680
15436	4507553,185	8496611,898
15437	4507568,162	8496629,730
15438	4507579,482	8496642,398
15439	4507587,579	8496653,551
15440	4507591,779	8496661,398
15441	4507593,982	8496671,398
15442	4507591,095	8496685,621
15443	4507586,279	8496694,102
15444	4507579,685	8496700,102
15445	4507573,549	8496704,967
15446	4507566,894	8496709,771
15447	4507563,007	8496724,486
15448	4507568,685	8496731,898
15449	4507574,326	8496735,180
15450	4507580,279	8496736,500
15451	4507592,935	8496734,801
15452	4507600,380	8496735,898

№	X	Y
15453	4507605,982	8496740,703
15454	4507608,427	8496746,531
15455	4507608,787	8496755,828
15456	4507604,650	8496774,816
15457	4507601,845	8496784,503
15458	4507600,185	8496791,203
15459	4507598,982	8496800,602
15460	4507599,591	8496810,891
15461	4507607,185	8496824,898
15462	4507614,279	8496831,898
15463	4507621,880	8496838,898
15464	4507629,482	8496845,297
15465	4507639,380	8496850,750
15466	4507655,279	8496852,898
15467	4507663,880	8496855,102
15468	4507669,880	8496859,531
15469	4507669,982	8496867,500
15470	4507658,990	8496873,791
15471	4507652,200	8496878,830
15472	4507654,841	8496885,156
15473	4507659,873	8496891,203
15474	4507664,482	8496903,797
15475	4507662,279	8496910,203
15476	4507657,685	8496914,203
15477	4507651,380	8496915,398
15478	4507644,185	8496914,602
15479	4507629,033	8496916,394
15480	4507626,880	8496922,602
15481	4507629,279	8496928,219
15482	4507633,380	8496935,297
15483	4507638,912	8496945,683
15484	4507639,182	8496955,558
15485	4507627,482	8496958,152
15486	4507609,279	8496953,703
15487	4507599,060	8496950,141
15488	4507590,490	8496946,828
15489	4507580,740	8496942,359
15490	4507569,084	8496937,500
15491	4507550,998	8496932,547
15492	4507541,451	8496930,711
15493	4507532,880	8496929,297
15494	4507523,295	8496929,281
15495	4507513,584	8496931,297
15496	4507502,908	8496939,453
15497	4507497,584	8496950,297
15498	4507496,084	8496959,703
15499	4507496,584	8496969,500
15500	4507497,373	8496980,344
15501	4507495,099	8496999,008
15502	4507490,911	8497005,707
15503	4507483,693	8497011,797
15504	4507476,084	8497012,602
15505	4507467,380	8497010,203
15506	4507454,661	8497003,425
15507	4507444,482	8496995,398
15508	4507437,661	8496988,765

№	X	Y
15509	4507433,380	8496983,980
15510	4507428,599	8496978,430
15511	4507421,982	8496969,000
15512	4507409,677	8496957,684
15513	4507397,173	8496953,621
15514	4507388,235	8496955,300
15515	4507380,334	8496958,117
15516	4507373,224	8496961,254
15517	4507356,909	8496971,213
15518	4507350,372	8496976,470
15519	4507338,982	8496984,797
15520	4507329,834	8496991,180
15521	4507320,779	8496998,398
15522	4507308,705	8497012,769
15523	4507303,482	8497023,703
15524	4507300,084	8497035,102
15525	4507292,779	8497056,102
15526	4507285,236	8497063,589
15527	4507278,341	8497068,785
15528	4507271,279	8497070,203
15529	4507261,084	8497069,398
15530	4507249,779	8497066,000
15531	4507238,380	8497062,398
15532	4507228,247	8497059,500
15533	4507217,057	8497056,861
15534	4507208,513	8497056,398
15535	4507197,599	8497059,594
15536	4507188,584	8497065,203
15537	4507180,685	8497072,602
15538	4507168,626	8497086,984
15539	4507159,705	8497096,629
15540	4507150,388	8497106,492
15541	4507141,185	8497113,102
15542	4507131,279	8497117,102
15543	4507124,029	8497117,289
15544	4507111,185	8497117,703
15545	4507100,662	8497115,109
15546	4507090,537	8497111,773
15547	4507077,833	8497109,117
15548	4507065,767	8497108,051
15549	4507057,670	8497107,922
15550	4507051,451	8497107,758
15551	4507045,708	8497107,750
15552	4507035,084	8497108,102
15553	4507021,584	8497109,898
15554	4507009,584	8497113,703
15555	4506998,279	8497119,297
15556	4506992,295	8497122,734
15557	4506985,193	8497126,781
15558	4506976,982	8497131,500
15559	4506966,982	8497139,797
15560	4506957,880	8497149,203
15561	4506948,685	8497159,398
15562	4506939,536	8497167,656
15563	4506925,154	8497174,047
15564	4506917,982	8497177,000

№	X	Y
15565	4506904,325	8497181,816
15566	4506894,759	8497185,227
15567	4506885,435	8497189,141
15568	4506879,609	8497191,536
15569	4506870,326	8497195,078
15570	4506852,529	8497204,484
15571	4506843,521	8497210,406
15572	4506837,376	8497215,449
15573	4506825,242	8497227,239
15574	4506818,880	8497235,500
15575	4506806,482	8497252,000
15576	4506801,115	8497259,430
15577	4506795,146	8497267,797
15578	4506791,584	8497272,797
15579	4506784,228	8497283,441
15580	4506776,626	8497294,303
15581	4506770,650	8497303,132
15582	4506765,966	8497310,078
15583	4506755,220	8497326,027
15584	4506748,896	8497335,393
15585	4506742,466	8497345,008
15586	4506737,084	8497352,930
15587	4506728,685	8497365,398
15588	4506723,084	8497376,602
15589	4506718,392	8497391,297
15590	4506686,962	8497382,410
15591	4506673,579	8497377,375
15592	4506663,896	8497374,172
15593	4506652,584	8497370,602
15594	4506641,438	8497367,000
15595	4506621,638	8497358,031
15596	4506610,380	8497351,797
15597	4506602,329	8497345,113
15598	4506592,271	8497336,211
15599	4506581,482	8497325,797
15600	4506564,982	8497309,102
15601	4506555,685	8497299,500
15602	4506545,447	8497288,945
15603	4506537,084	8497281,102
15604	4506527,998	8497272,133
15605	4506513,034	8497256,911
15606	4506507,521	8497253,031
15607	4506499,788	8497248,170
15608	4506491,187	8497243,468
15609	4506480,380	8497239,000
15610	4506468,685	8497234,602
15611	4506448,962	8497226,593
15612	4506437,185	8497221,203
15613	4506430,058	8497217,234
15614	4506414,482	8497209,000
15615	4506400,267	8497202,668
15616	4506382,084	8497196,391
15617	4506371,271	8497193,101
15618	4506363,576	8497190,859
15619	4506351,751	8497187,625
15620	4506344,982	8497185,797

№	X	Y
15621	4506332,685	8497182,602
15622	4506320,263	8497179,141
15623	4506310,790	8497176,516
15624	4506297,123	8497171,688
15625	4506284,279	8497167,000
15626	4506261,920	8497161,766
15627	4506255,716	8497160,008
15628	4506248,670	8497157,797
15629	4506235,279	8497154,047
15630	4506221,982	8497151,602
15631	4506211,466	8497149,547
15632	4506204,271	8497147,969
15633	4506196,552	8497146,328
15634	4506188,920	8497144,930
15635	4506181,482	8497143,516
15636	4506174,443	8497142,117
15637	4506167,404	8497140,508
15638	4506160,162	8497138,898
15639	4506152,904	8497137,094
15640	4506137,243	8497133,347
15641	4506122,630	8497130,078
15642	4506110,084	8497127,000
15643	4506087,193	8497121,797
15644	4506074,388	8497118,594
15645	4506062,084	8497115,398
15646	4506049,685	8497112,102
15647	4506037,185	8497108,703
15648	4506015,685	8497102,492
15649	4506003,185	8497098,297
15650	4505975,285	8497087,697
15651	4505807,817	8497041,168
15652	4505738,389	8497021,497
15653	4505703,290	8497018,797
15654	4505703,290	8497088,225
15655	4505704,061	8497100,568
15656	4505694,220	8497117,283
15657	4505689,019	8497112,139
15658	4505677,271	8497109,438
15659	4505669,638	8497107,828
15660	4505662,021	8497106,430
15661	4505653,990	8497105,430
15662	4505646,170	8497104,820
15663	4505638,138	8497104,422
15664	4505629,912	8497104,422
15665	4505614,060	8497104,813
15666	4505606,443	8497105,211
15667	4505598,412	8497105,203
15668	4505589,982	8497104,797
15669	4505581,349	8497104,203
15670	4505573,334	8497104,188
15671	4505565,498	8497104,789
15672	4505557,271	8497105,992
15673	4505549,248	8497107,594
15674	4505540,826	8497109,391
15675	4505527,076	8497112,289
15676	4505516,943	8497114,992

№	X	Y
15677	4505509,115	8497116,781
15678	4505500,888	8497118,578
15679	4505493,263	8497120,383
15680	4505486,045	8497122,180
15681	4505478,615	8497124,180
15682	4505470,990	8497125,781
15683	4505463,560	8497127,383
15684	4505455,943	8497128,977
15685	4505449,310	8497130,180
15686	4505443,091	8497131,383
15687	4505437,271	8497132,578
15688	4505431,662	8497133,570
15689	4505423,232	8497134,968
15690	4505413,193	8497136,367
15691	4505404,267	8497137,371
15692	4505395,130	8497138,172
15693	4505387,912	8497138,758
15694	4505380,490	8497139,156
15695	4505373,662	8497139,359
15696	4505361,021	8497139,352
15697	4505354,998	8497139,148
15698	4505348,380	8497138,750
15699	4505341,162	8497138,352
15700	4505333,130	8497138,141
15701	4505324,904	8497138,141
15702	4505316,482	8497138,344
15703	4505308,052	8497139,141
15704	4505299,420	8497140,530
15705	4505290,990	8497141,930
15706	4505283,162	8497143,727
15707	4505274,740	8497145,531
15708	4505265,912	8497147,531
15709	4505257,084	8497149,727
15710	4505241,021	8497154,531
15711	4505232,998	8497157,328
15712	4505224,373	8497159,930
15713	4505216,341	8497162,727
15714	4505208,724	8497165,531
15715	4505200,693	8497168,531
15716	4505192,263	8497171,328
15717	4505184,232	8497174,133
15718	4505176,013	8497176,328
15719	4505168,380	8497178,328
15720	4505160,349	8497180,133
15721	4505152,130	8497181,922
15722	4505143,904	8497183,523
15723	4505135,271	8497184,719
15724	4505127,045	8497185,719
15725	4505119,420	8497186,117
15726	4505111,193	8497186,711
15727	4505102,763	8497187,508
15728	4505094,740	8497188,711
15729	4505086,912	8497189,906
15730	4505079,693	8497191,313
15731	4505072,263	8497193,313
15732	4505064,240	8497194,906

№	X	Y
15733	4505056,810	8497196,500
15734	4505049,591	8497198,297
15735	4505042,763	8497199,898
15736	4505036,138	8497201,703
15737	4505022,498	8497205,297
15738	4505016,279	8497207,102
15739	4505010,662	8497208,898
15740	4504999,982	8497211,469
15741	4504966,240	8497227,828
15742	4504960,435	8497229,828
15743	4504954,810	8497232,031
15744	4504949,599	8497234,227
15745	4504936,861	8497240,641
15746	4504928,638	8497245,441
15747	4504920,912	8497253,457
15748	4504916,497	8497260,566
15749	4504910,482	8497268,078
15750	4504904,865	8497273,883
15751	4504898,841	8497280,492
15752	4504892,420	8497286,898
15753	4504879,185	8497300,523
15754	4504872,560	8497306,930
15755	4504865,740	8497313,938
15756	4504858,724	8497320,750
15757	4504851,904	8497327,961
15758	4504845,482	8497335,367
15759	4504839,060	8497343,180
15760	4504832,841	8497351,594
15761	4504826,623	8497360,398
15762	4504820,599	8497368,406
15763	4504814,185	8497376,227
15764	4504808,162	8497384,039
15765	4504802,349	8497392,852
15766	4504796,732	8497401,258
15767	4504791,716	8497409,281
15768	4504786,904	8497417,492
15769	4504781,685	8497425,703
15770	4504776,662	8497434,523
15771	4504772,248	8497443,328
15772	4504768,240	8497451,750
15773	4504764,834	8497460,156
15774	4504761,615	8497469,578
15775	4504758,599	8497480,000
15776	4504755,990	8497489,211
15777	4504753,232	8497499,828
15778	4504750,982	8497508,852
15779	4504748,576	8497519,672
15780	4504746,162	8497528,891
15781	4504743,748	8497538,297
15782	4504741,545	8497548,523
15783	4504739,130	8497559,344
15784	4504736,724	8497569,359
15785	4504733,912	8497579,180
15786	4504731,302	8497589,203
15787	4504728,490	8497599,609
15788	4504726,084	8497609,633

№	X	Y
15789	4504723,880	8497619,250
15790	4504722,076	8497629,469
15791	4504720,263	8497640,289
15792	4504719,248	8497649,906
15793	4504716,045	8497670,148
15794	4504713,834	8497680,969
15795	4504711,834	8497689,977
15796	4504709,623	8497699,000
15797	4504707,412	8497708,820
15798	4504705,404	8497719,641
15799	4504700,584	8497738,469
15800	4504697,974	8497748,492
15801	4504695,365	8497758,711
15802	4504692,552	8497768,531
15803	4504689,740	8497777,344
15804	4504686,935	8497786,961
15805	4504683,724	8497797,578
15806	4504680,716	8497807,797
15807	4504677,498	8497817,219
15808	4504674,490	8497826,633
15809	4504671,482	8497837,453
15810	4504668,271	8497847,273
15811	4504665,060	8497856,492
15812	4504661,654	8497865,898
15813	4504658,232	8497876,523
15814	4504654,420	8497886,539
15815	4504650,412	8497895,750
15816	4504646,998	8497904,570
15817	4504643,380	8497914,188
15818	4504640,576	8497924,398
15819	4504637,763	8497933,023
15820	4504635,154	8497942,039
15821	4504632,545	8497952,047
15822	4504629,935	8497962,273
15823	4504627,334	8497971,094
15824	4504625,123	8497979,898
15825	4504623,115	8497988,922
15826	4504621,302	8497999,141
15827	4504619,701	8498007,758
15828	4504617,146	8498016,651
15829	4504605,755	8498016,062
15830	4504597,834	8498014,961
15831	4504592,224	8498013,953
15832	4504585,802	8498012,938
15833	4504579,380	8498011,742
15834	4504572,162	8498010,328
15835	4504564,740	8498008,719
15836	4504557,920	8498006,906
15837	4504551,099	8498004,500
15838	4504536,662	8497999,680
15839	4504528,638	8497997,273
15840	4504520,623	8497994,656
15841	4504512,599	8497991,852
15842	4504498,751	8497986,476
15843	4504487,935	8497982,219
15844	4504479,716	8497978,797

№	X	Y
15845	4504471,693	8497974,992
15846	4504463,662	8497971,383
15847	4504455,443	8497967,969
15848	4504446,419	8497964,750
15849	4504437,989	8497961,938
15850	4504429,575	8497959,328
15851	4504421,153	8497957,320
15852	4504412,723	8497955,109
15853	4504404,098	8497953,297
15854	4504395,684	8497951,094
15855	4504385,872	8497948,461
15856	4504379,028	8497946,672
15857	4504370,012	8497944,258
15858	4504361,583	8497942,453
15859	4504353,559	8497941,242
15860	4504345,340	8497940,641
15861	4504337,512	8497940,430
15862	4504328,887	8497940,422
15863	4504320,872	8497940,422
15864	4504312,848	8497940,211
15865	4504304,825	8497939,813
15866	4504297,200	8497939,000
15867	4504288,981	8497937,594
15868	4504281,161	8497935,383
15869	4504273,739	8497932,367
15870	4504265,919	8497929,359
15871	4504258,294	8497925,750
15872	4504249,872	8497921,930
15873	4504242,051	8497917,922
15874	4504234,434	8497913,906
15875	4504226,614	8497910,094
15876	4504219,192	8497906,078
15877	4504213,083	8497903,105
15878	4504203,747	8497898,461
15879	4504196,333	8497895,039
15880	4504188,911	8497891,828
15881	4504181,887	8497890,023
15882	4504174,872	8497889,617
15883	4504168,051	8497890,617
15884	4504161,028	8497892,211
15885	4504154,215	8497894,008
15886	4504147,590	8497896,008
15887	4504140,575	8497898,008
15888	4504132,950	8497900,406
15889	4504125,520	8497902,813
15890	4504118,301	8497905,609
15891	4504111,083	8497908,211
15892	4504096,637	8497913,813
15893	4504089,223	8497916,813
15894	4504081,598	8497919,406
15895	4504074,184	8497922,422
15896	4504066,747	8497925,219
15897	4504059,333	8497927,820
15898	4504051,911	8497930,023
15899	4504044,692	8497931,406
15900	4504037,270	8497931,813

№	X	Y
15901	4504030,247	8497931,203
15902	4504023,028	8497929,188
15903	4504015,809	8497926,578
15904	4504008,590	8497923,367
15905	4504001,575	8497919,758
15906	4503994,551	8497915,352
15907	4503987,942	8497910,133
15908	4503981,723	8497904,719
15909	4503975,497	8497898,898
15910	4503969,489	8497893,094
15911	4503962,872	8497887,273
15912	4503958,098	8497882,953
15913	4503950,044	8497875,641
15914	4503936,801	8497864,000
15915	4503930,184	8497858,391
15916	4503923,372	8497852,773
15917	4503916,747	8497846,961
15918	4503909,934	8497840,742
15919	4503903,512	8497833,320
15920	4503897,301	8497826,102
15921	4503891,083	8497819,078
15922	4503884,473	8497812,672
15923	4503878,247	8497806,047
15924	4503871,833	8497799,430
15925	4503865,223	8497792,406
15926	4503858,200	8497785,188
15927	4503851,184	8497778,781
15928	4503844,364	8497772,359
15929	4503824,114	8497752,102
15930	4503817,090	8497745,289
15931	4503810,075	8497739,273
15932	4503802,450	8497732,852
15933	4503795,434	8497726,633
15934	4503788,411	8497720,219
15935	4503781,403	8497712,797
15936	4503773,981	8497705,781
15937	4503766,364	8497699,156
15938	4503758,942	8497693,539
15939	4503751,723	8497687,727
15940	4503743,903	8497681,906
15941	4503736,083	8497676,289
15942	4503728,262	8497671,078
15943	4503720,231	8497665,859
15944	4503712,809	8497661,453
15945	4503704,989	8497657,633
15946	4503697,372	8497653,820
15947	4503689,348	8497650,008
15948	4503680,934	8497646,203
15949	4503672,911	8497641,977
15950	4503664,684	8497637,570
15951	4503656,661	8497632,750
15952	4503648,637	8497627,539
15953	4503640,825	8497622,117
15954	4503632,997	8497616,898
15955	4503625,379	8497611,492
15956	4503617,364	8497606,273

№	X	Y
15957	4503609,340	8497600,656
15958	4503601,520	8497595,242
15959	4503593,489	8497589,617
15960	4503586,075	8497584,609
15961	4503578,247	8497579,789
15962	4503570,434	8497575,180
15963	4503563,129	8497571,152
15964	4503554,794	8497566,352
15965	4503547,575	8497561,938
15966	4503538,727	8497556,371
15967	4503530,981	8497554,301
15968	4503523,581	8497549,500
15969	4503522,881	8497549,900
15970	4503520,879	8497548,070
15971	4503518,473	8497546,484
15972	4503516,059	8497543,898
15973	4503514,465	8497542,711
15974	4503512,450	8497541,922
15975	4503510,840	8497540,344
15976	4503509,442	8497539,148
15977	4503508,434	8497538,773
15978	4503507,833	8497538,159
15979	4503507,622	8497538,008
15980	4503507,825	8497538,430
15981	4503508,223	8497538,047
15982	4503509,020	8497538,672
15983	4503509,825	8497539,811
15984	4503510,825	8497540,508
15985	4503511,825	8497541,930
15986	4503512,622	8497543,547
15987	4503513,223	8497545,180
15988	4503513,622	8497546,398
15989	4503512,825	8497547,008
15990	4503511,614	8497547,828
15991	4503510,411	8497548,852
15992	4503508,997	8497549,867
15993	4503507,794	8497550,891
15994	4503505,184	8497551,727
15995	4503501,973	8497552,773
15996	4503500,364	8497553,391
15997	4503498,747	8497554,008
15998	4503497,551	8497554,227
15999	4503496,544	8497554,047
16000	4503495,739	8497554,070
16001	4503494,942	8497554,289
16002	4503494,333	8497554,508
16003	4503493,934	8497554,531
16004	4503493,723	8497554,750
16005	4503493,723	8498008,992
16006	4503494,122	8498019,008
16007	4503494,723	8498029,031
16008	4503495,520	8498040,063
16009	4503496,122	8498049,883
16010	4503496,520	8498059,500
16011	4503497,122	8498069,523
16012	4503497,114	8498080,938

№	X	Y
16013	4503496,911	8498090,359
16014	4503495,911	8498099,977
16015	4503493,903	8498109,797
16016	4503491,090	8498120,406
16017	4503488,083	8498129,828
16018	4503481,450	8498149,672
16019	4503477,840	8498161,094
16020	4503474,833	8498170,703
16021	4503471,622	8498180,523
16022	4503468,614	8498190,938
16023	4503465,801	8498201,961
16024	4503459,778	849821,188
16025	4503456,372	8498231,609
16026	4503452,950	8498242,633
16027	4503449,942	8498252,047
16028	4503447,129	8498262,070
16029	4503444,122	8498271,891
16030	4503441,114	8498282,500
16031	4503438,098	8498291,719
16032	4503435,489	8498300,938
16033	4503428,872	8498321,172
16034	4503425,059	8498329,992
16035	4503421,044	8498339,000
16036	4503417,028	8498348,219
16037	4503412,614	8498358,039
16038	4503408,200	8498367,250
16039	4503404,192	8498376,070
16040	4503399,973	8498385,078
16041	4503395,559	8498395,102
16042	4503391,340	8498404,313
16043	4503387,528	8498412,531
16044	4503383,520	8498420,938
16045	4503379,512	8498429,758
16046	4503375,489	8498439,773
16047	4503371,684	8498448,992
16048	4503367,669	8498458,211
16049	4503363,848	8498468,422
16050	4503360,239	8498479,039
16051	4503357,028	8498488,859
16052	4503354,020	8498498,281
16053	4503350,809	8498507,891
16054	4503347,598	8498518,711
16055	4503344,379	8498528,133
16056	4503340,973	8498537,352
16057	4503337,762	8498547,563
16058	4503331,739	8498567,602
16059	4503329,129	8498576,422
16060	4503326,325	8498585,430
16061	4503323,911	8498595,648
16062	4503321,497	8498605,273
16063	4503319,090	8498613,883
16064	4503316,278	8498623,102
16065	4503311,075	8498641,531
16066	4503308,465	8498649,547
16067	4503306,450	8498657,156
16068	4503304,044	8498664,781

№	X	Y
16069	4503301,833	8498671,992
16070	4503299,629	8498679,399
16071	4503297,825	8498686,212
16072	4503295,313	8498694,126
16073	4503292,762	8498702,337
16074	4503284,981	8498698,829
16075	4503277,559	8498696,024
16076	4503270,137	8498693,610
16077	4503262,919	8498691,603
16078	4503255,700	8498689,790
16079	4503248,278	8498688,189
16080	4503240,661	8498686,782
16081	4503232,637	8498685,368
16082	4503225,012	8498684,157
16083	4503217,192	8498682,751
16084	4503209,169	8498681,142
16085	4503201,348	8498679,345
16086	4503193,129	8498677,329
16087	4503185,098	8498675,321
16088	4503174,629	8498672,605
16089	4503135,181	8498648,802
16090	4503110,781	8498627,000
16091	4503082,481	8498601,801
16092	4503065,281	8498581,400
16093	4503049,181	8498559,199
16094	4503043,059	8498547,883
16095	4503029,481	8498553,188
16096	4503024,075	8498555,563
16097	4503018,262	8498557,781
16098	4503011,856	8498559,969
16099	4503005,419	8498562,375
16100	4502991,387	8498567,563
16101	4502984,544	8498570,188
16102	4502977,544	8498572,563
16103	4502971,137	8498574,688
16104	4502963,294	8498577,375
16105	4502955,481	8498579,563
16106	4502947,856	8498581,781
16107	4502939,825	8498583,781
16108	4502932,012	8498585,781
16109	4502924,200	8498587,970
16110	4502908,731	8498592,970
16111	4502901,106	8498595,376
16112	4502893,512	8498597,970
16113	4502886,075	8498600,970
16114	4502878,450	8498603,970
16115	4502870,637	8498606,782
16116	4502863,200	8498608,970
16117	4502855,606	8498610,970
16118	4502847,981	8498612,376
16119	4502840,356	8498613,564
16120	4502832,731	8498614,345
16121	4502824,919	8498614,939
16122	4502817,075	8498615,564
16123	4502809,450	8498616,126
16124	4502802,044	8498616,751

№	X	Y
16125	4502793,012	8498617,157
16126	4502786,200	8498617,314
16127	4502778,356	8498617,720
16128	4502770,950	8498618,126
16129	4502763,544	8498618,720
16130	4502755,512	8498619,126
16131	4502747,481	8498619,314
16132	4502732,044	8498619,314
16133	4502724,419	8498619,282
16134	4502708,169	8498619,282
16135	4502700,169	8498619,064
16136	4502684,106	8498619,064
16137	4502676,075	8498618,876
16138	4502667,669	8498618,657
16139	4502659,825	8498618,251
16140	4502652,200	8498617,626
16141	4502644,387	8498617,220
16142	4502636,169	8498616,814
16143	4502627,950	8498616,814
16144	4502619,919	8498617,032
16145	4502612,294	8498617,407
16146	4502604,887	8498618,407
16147	4502597,450	8498619,814
16148	4502589,856	8498620,814
16149	4502582,419	8498621,407
16150	4502574,794	8498621,782
16151	4502567,356	8498622,189
16152	4502559,950	8498623,001
16153	4502551,919	8498623,782
16154	4502544,294	8498624,782
16155	4502536,700	8498625,564
16156	4502529,262	8498625,970
16157	4502505,200	8498625,970
16158	4502497,169	8498625,939
16159	4502449,450	8498625,939
16160	4502432,981	8498626,314
16161	4502424,762	8498626,907
16162	4502416,950	8498627,501
16163	4502409,325	8498628,282
16164	4502401,512	8498629,501
16165	4502393,669	8498630,689
16166	4502385,450	8498631,876
16167	4502377,231	8498633,282
16168	4502369,419	8498634,876
16169	4502361,981	8498636,282
16170	4502353,981	8498637,689
16171	4502345,950	8498638,876
16172	4502337,731	8498639,876
16173	4502329,919	8498641,064
16174	4502322,075	8498641,876
16175	4502313,450	8498642,876
16176	4502305,231	8498643,657
16177	4502297,200	8498644,845
16178	4502289,575	8498646,064
16179	4502281,762	8498647,439
16180	4502273,731	8498649,032

№	X	Y
16181	4502266,106	8498650,626
16182	4502258,512	8498652,626
16183	4502251,075	8498654,845
16184	4502243,669	8498657,251
16185	4502236,419	8498659,845
16186	4502221,981	8498666,626
16187	4502215,169	8498670,064
16188	4502208,169	8498673,657
16189	4502201,325	8498676,845
16190	4502193,919	8498680,439
16191	4502187,106	8498684,470
16192	4502180,075	8498688,470
16193	4502173,450	8498692,657
16194	4502166,825	8498697,064
16195	4502160,419	8498701,470
16196	4502153,794	8498706,282
16197	4502146,981	8498710,876
16198	4502140,169	8498715,689
16199	4502133,544	8498720,282
16200	4502127,294	8498724,907
16201	4502121,106	8498729,314
16202	4502114,669	8498733,095
16203	4502105,418	8498738,001
16204	4502095,622	8498741,501
16205	4502086,809	8498746,314
16206	4502075,059	8498753,923
16207	4502062,325	8498761,314
16208	4502051,294	8498768,720
16209	4502045,669	8498772,345
16210	4502040,044	8498775,532
16211	4502034,044	8498778,751
16212	4502027,606	8498782,126
16213	4502021,606	8498785,564
16214	4502015,575	8498788,939
16215	4502009,544	8498792,345
16216	4502002,950	8498795,751
16217	4501996,731	8498799,376
16218	4501990,106	8498802,564
16219	4501983,700	8498805,564
16220	4501977,262	8498808,751
16221	4501970,856	8498811,376
16222	4501964,419	8498813,751
16223	4501957,794	8498815,376
16224	4501950,606	8498816,564
16225	4501944,793	8498816,892
16226	4501936,762	8498816,939
16227	4501930,137	8498816,345
16228	4501923,294	8498815,532
16229	4501916,106	8498814,532
16230	4501908,669	8498813,720
16231	4501901,044	8498812,939
16232	4501893,637	8498811,907
16233	4501886,012	8498810,314
16234	4501878,794	8498808,689
16235	4501871,169	8498807,095
16236	4501863,544	8498805,064

№	X	Y
16237	4501856,137	8498802,876
16238	4501840,887	8498798,439
16239	4501832,669	8498796,032
16240	4501825,044	8498793,439
16241	4501817,419	8498791,032
16242	4501809,794	8498788,407
16243	4501802,387	8498786,189
16244	4501795,387	8498783,985
16245	4501786,950	8498781,564
16246	4501771,700	8498776,376
16247	4501763,856	8498773,751
16248	4501756,450	8498771,345
16249	4501748,419	8498769,126
16250	4501740,794	8498766,939
16251	4501733,387	8498764,907
16252	4501725,981	8498762,907
16253	4501718,356	8498761,095
16254	4501710,325	8498759,282
16255	4501700,419	8498757,939
16256	4501693,637	8498756,907
16257	4501679,637	8498755,064
16258	4501671,606	8498754,251
16259	4501663,794	8498753,626
16260	4501656,169	8498753,439
16261	4501648,356	8498753,220
16262	4501632,919	8498753,220
16263	4501617,262	8498752,814
16264	4501609,637	8498752,189
16265	4501602,012	8498751,595
16266	4501594,012	8498751,001
16267	4501579,950	8498749,298
16268	4501569,325	8498748,157
16269	4501561,294	8498747,157
16270	4501553,294	8498746,345
16271	4501544,856	8498745,532
16272	4501536,450	8498745,126
16273	4501528,419	8498744,720
16274	4501520,200	8498744,532
16275	4501511,762	8498744,314
16276	4501494,919	8498743,501
16277	4501486,919	8498743,314
16278	4501478,887	8498742,876
16279	4501470,450	8498742,470
16280	4501461,825	8498741,689
16281	4501453,419	8498741,064
16282	4501428,356	8498739,845
16283	4501419,919	8498739,626
16284	4501411,700	8498739,845
16285	4501403,481	8498740,220
16286	4501395,450	8498740,814
16287	4501386,606	8498741,439
16288	4501378,387	8498742,220
16289	4501345,106	8498743,814
16290	4501336,481	8498744,407
16291	4501328,262	8498744,782
16292	4501319,825	8498745,189

№	X	Y
16293	4501311,200	8498745,782
16294	4501294,544	8498746,970
16295	4501286,544	8498747,376
16296	4501278,512	8498747,751
16297	4501270,106	8498748,376
16298	4501261,669	8498748,970
16299	4501253,450	8498749,345
16300	4501245,012	8498749,564
16301	4501237,200	8498749,532
16302	4501204,294	8498749,532
16303	4501196,294	8498749,501
16304	4501162,794	8498749,501
16305	4501154,762	8498749,470
16306	4501137,919	8498749,470
16307	4501130,106	8498749,282
16308	4501113,450	8498748,845
16309	4501105,012	8498748,439
16310	4501097,012	8498748,032
16311	4501088,981	8498747,439
16312	4501072,919	8498745,814
16313	4501064,700	8498744,626
16314	4501056,294	8498743,001
16315	4501047,340	8498740,751
16316	4501040,637	8498739,001
16317	4501032,825	8498736,782
16318	4501024,794	8498734,564
16319	4501016,981	8498732,564
16320	4501009,356	8498730,564
16321	4501001,325	8498728,532
16322	4500993,294	8498726,720
16323	4500984,887	8498724,720
16324	4500976,856	8498722,720
16325	4500969,044	8498720,689
16326	4500961,231	8498718,501
16327	4500953,200	8498715,876
16328	4500945,169	8498712,876
16329	4500937,356	8498709,876
16330	4500929,544	8498706,657
16331	4500921,919	8498703,439
16332	4500914,294	8498700,439
16333	4500906,481	8498697,220
16334	4500898,669	8498693,595
16335	4500891,419	8498689,782
16336	4500884,200	8498685,564
16337	4500876,794	8498681,157
16338	4500868,762	8498676,532
16339	4500861,356	8498672,126
16340	4500853,918	8498667,532
16341	4500846,918	8498662,689
16342	4500839,886	8498657,876
16343	4500832,480	8498652,876
16344	4500825,449	8498647,876
16345	4500818,220	8498642,845
16346	4500810,824	8498637,626
16347	4500803,605	8498632,626
16348	4500795,198	8498627,142

№	X	Y
16349	4500788,949	8498623,564
16350	4500781,355	8498620,189
16351	4500774,824	8498617,251
16352	4500766,105	8498613,564
16353	4500758,668	8498610,126
16354	4500750,855	8498606,720
16355	4500743,043	8498603,720
16356	4500735,605	8498600,314
16357	4500728,199	8498597,095
16358	4500720,574	8498594,064
16359	4500712,543	8498591,282
16360	4500704,324	8498588,657
16361	4500696,511	8498586,251
16362	4500688,480	8498584,032
16363	4500680,261	8498581,814
16364	4500672,449	8498580,032
16365	4500664,418	8498578,407
16366	4500656,386	8498576,814
16367	4500648,574	8498575,189
16368	4500640,543	8498573,564
16369	4500632,543	8498571,970
16370	4500624,105	8498570,376
16371	4500616,568	8498568,970
16372	4500607,855	8498567,564
16373	4500600,043	8498565,939
16374	4500591,605	8498564,126
16375	4500583,386	8498562,532
16376	4500575,574	8498560,907
16377	4500567,543	8498559,095
16378	4500559,324	8498557,282
16379	4500550,918	8498555,876
16380	4500542,668	8498554,282
16381	4500534,668	8498552,689
16382	4500525,547	8498551,040
16383	4500519,140	8498549,797
16384	4500510,386	8498548,032
16385	4500502,354	8498546,439
16386	4500494,354	8498544,439
16387	4500486,323	8498542,220
16388	4500478,698	8498539,814
16389	4500470,885	8498537,595
16390	4500462,854	8498535,595
16391	4500455,042	8498533,782
16392	4500447,417	8498531,970
16393	4500439,198	8498530,157
16394	4500431,167	8498528,564
16395	4500423,167	8498526,751
16396	4500415,823	8498525,048
16397	4500407,917	8498522,939
16398	4500400,479	8498520,501
16399	4500393,260	8498517,907
16400	4500385,635	8498515,282
16401	4500378,010	8498512,689
16402	4500370,417	8498510,282
16403	4500362,979	8498508,064
16404	4500355,948	8498506,064

№	X	Y
16405	4500348,542	8498504,064
16406	4500341,104	8498502,251
16407	4500333,698	8498500,626
16408	4500326,292	8498499,032
16409	4500319,042	8498497,407
16410	4500311,448	8498495,814
16411	4500303,604	8498494,595
16412	4500296,010	8498493,189
16413	4500288,573	8498491,564
16414	4500280,948	8498489,782
16415	4500273,729	8498487,564
16416	4500266,292	8498485,345
16417	4500259,104	8498482,751
16418	4500251,885	8498479,939
16419	4500245,042	8498477,314
16420	4500238,635	8498475,126
16421	4500230,932	8498472,892
16422	4500225,792	8498465,689
16423	4500220,979	8498458,470
16424	4500211,167	8498445,439
16425	4500207,370	8498440,563
16426	4500200,948	8498431,407
16427	4500195,729	8498424,376
16428	4500190,510	8498417,970
16429	4500185,698	8498411,564
16430	4500181,104	8498405,126
16431	4500176,292	8498398,314
16432	4500171,479	8498391,314
16433	4500166,854	8498384,470
16434	4500162,448	8498378,282
16435	4500157,432	8498371,642
16436	4500151,698	8498364,126
16437	4500142,604	8498357,814
16438	4500137,385	8498355,001
16439	4500131,760	8498352,001
16440	4500125,948	8498349,189
16441	4500120,135	8498346,782
16442	4500114,104	8498344,970
16443	4500107,917	8498343,376
16444	4500101,479	8498341,751
16445	4500094,854	8498340,345
16446	4500088,042	8498338,939
16447	4500081,635	8498337,532
16448	4500074,792	8498335,720
16449	4500068,385	8498333,501
16450	4500061,760	8498330,689
16451	4500055,167	8498327,501
16452	4500048,354	8498323,876
16453	4500041,917	8498319,689
16454	4500035,698	8498315,470
16455	4500029,698	8498310,626
16456	4500024,073	8498306,220
16457	4500018,260	8498302,220
16458	4500012,854	8498298,814
16459	4500007,229	8498295,814
16460	4500000,994	8498292,938

№	X	Y
16461	4499981,667	8498287,814
16462	4499976,260	8498284,001
16463	4499970,635	8498280,376
16464	4499965,229	8498276,751
16465	4499959,823	8498273,345
16466	4499954,198	8498270,126
16467	4499948,604	8498266,720
16468	4499942,792	8498263,501
16469	4499936,573	8498260,282
16470	4499929,948	8498257,470
16471	4499923,729	8498254,657
16472	4499917,542	8498252,032
16473	4499911,510	8498249,439
16474	4499905,510	8498247,001
16475	4499899,104	8498244,595
16476	4499892,479	8498242,564
16477	4499885,448	8498240,564
16478	4499878,854	8498238,564
16479	4499872,448	8498236,126
16480	4499866,229	8498233,720
16481	4499859,604	8498231,126
16482	4499852,792	8498228,501
16483	4499845,792	8498225,876
16484	4499839,167	8498223,470
16485	4499832,542	8498220,845
16486	4499826,135	8498218,439
16487	4499819,323	8498216,439
16488	4499812,510	8498214,220
16489	4499805,698	8498212,189
16490	4499799,073	8498210,189
16491	4499792,667	8498207,970
16492	4499786,667	8498205,345
16493	4499779,010	8498200,532
16494	4499776,198	8498198,314
16495	4499775,198	8498196,689
16496	4499774,354	8498192,689
16497	4499773,542	8498190,251
16498	4499772,542	8498187,845
16499	4499772,542	8498185,032
16500	4499771,829	8498182,407
16501	4499771,885	8498180,001
16502	4499770,292	8498177,782
16503	4499698,448	8498175,751
16504	4499691,448	8498173,939
16505	4499684,417	8498171,939
16506	4499677,823	8498170,126
16507	4499671,604	8498168,314
16508	4499665,385	8498166,689
16509	4499658,792	8498165,095
16510	4499645,542	8498161,470
16511	4499639,135	8498159,251
16512	4499633,323	8498156,220
16513	4499627,917	8498152,407
16514	4499622,104	8498148,407
16515	4499615,698	8498144,189
16516	4499609,479	8498139,970

№	X	Y
16517	4499603,448	8498135,939
16518	4499597,667	8498131,720
16519	4499591,635	8498127,720
16520	4499585,823	8498123,689
16521	4499579,604	8498119,876
16522	4499573,010	8498116,439
16523	4499559,354	8498110,439
16524	4499553,167	8498107,189
16525	4499547,135	8498103,782
16526	4499540,917	8498100,376
16527	4499534,292	8498097,345
16528	4499527,510	8498094,532
16529	4499520,698	8498091,939
16530	4499514,073	8498089,501
16531	4499507,448	8498087,501
16532	4499500,854	8498085,689
16533	4499493,823	8498083,689
16534	4499486,792	8498081,251
16535	4499480,010	8498078,626
16536	4499473,385	8498075,814
16537	4499466,760	8498073,407
16538	4499459,760	8498071,376
16539	4499452,542	8498069,970
16540	4499445,323	8498068,782
16541	4499438,854	8498067,814
16542	4499431,479	8498066,564
16543	4499424,885	8498065,314
16544	4499417,854	8498064,126
16545	4499410,448	8498062,907
16546	4499403,042	8498061,314
16547	4499396,229	8498059,876
16548	4499389,792	8498058,689
16549	4499383,198	8498057,876
16550	4499376,167	8498057,251
16551	4499362,135	8498055,626
16552	4499355,323	8498054,626
16553	4499348,917	8498053,407
16554	4499342,698	8498052,001
16555	4499336,073	8498050,189
16556	4499329,260	8498047,970
16557	4499316,042	8498043,126
16558	4499309,823	8498040,532
16559	4499303,417	8498038,501
16560	4499296,604	8498036,907
16561	4499289,792	8498035,689
16562	4499282,760	8498034,689
16563	4499269,494	8498033,048
16564	4499263,135	8498032,439
16565	4499256,292	8498031,845
16566	4499249,698	8498031,251
16567	4499241,885	8498030,407
16568	4499235,073	8498029,595
16569	4499228,854	8498028,782
16570	4499222,229	8498028,189
16571	4499215,229	8498027,376
16572	4499208,417	8498026,751

№	X	Y
16573	4499201,198	8498026,157
16574	4499194,573	8498025,532
16575	4499187,948	8498024,720
16576	4499181,760	8498023,939
16577	4499175,729	8498023,314
16578	4499169,510	8498022,314
16579	4499163,557	8498021,266
16580	4499155,401	8498019,673
16581	4499145,354	8498015,954
16582	4499138,651	8498008,423
16583	4499135,854	8498000,814
16584	4499134,948	8497992,391
16585	4499135,042	8497984,376
16586	4499136,448	8497978,751
16587	4499138,260	8497972,939
16588	4499140,260	8497966,939
16589	4499142,479	8497960,720
16590	4499144,479	8497954,907
16591	4499146,698	8497949,282
16592	4499149,104	8497943,689
16593	4499151,292	8497938,064
16594	4499152,917	8497932,251
16595	4499154,104	8497925,814
16596	4499154,198	8497917,610
16597	4499151,198	8497907,485
16598	4499146,291	8497899,548
16599	4499141,479	8497894,939
16600	4499135,182	8497890,626
16601	4499128,448	8497886,907
16602	4499121,541	8497884,282
16603	4499114,417	8497882,282
16604	4499103,713	8497880,470
16605	4499087,870	8497876,829
16606	4499079,542	8497873,407
16607	4499074,135	8497870,595
16608	4499068,917	8497867,564
16609	4499063,510	8497864,157
16610	4499057,917	8497860,532
16611	4499052,104	8497856,532
16612	4499046,292	8497852,126
16613	4499040,854	8497847,501
16614	4499035,448	8497842,470
16615	4499030,260	8497837,439
16616	4499025,229	8497832,439
16617	4499020,417	8497827,626
16618	4499015,229	8497823,189
16619	4499005,198	8497813,157
16620	4499000,604	8497807,939
16621	4498992,979	8497797,501
16622	4498988,354	8497792,688
16623	4498983,760	8497788,469
16624	4498977,760	8497784,844
16625	4498970,729	8497782,813
16626	4498964,104	8497782,219
16627	4498957,104	8497782,625
16628	4498950,292	8497783,219

№	X	Y
16629	4498943,260	8497783,813
16630	4498935,854	8497784,594
16631	4498920,604	8497786,970
16632	4498913,010	8497787,782
16633	4498898,760	8497788,157
16634	4498891,167	8497787,939
16635	4498883,542	8497787,126
16636	4498876,510	8497785,532
16637	4498869,698	8497783,720
16638	4498863,510	8497781,907
16639	4498856,667	8497780,064
16640	4498850,260	8497778,470
16641	4498843,854	8497777,470
16642	4498834,838	8497776,548
16643	4498824,198	8497776,829
16644	4498816,604	8497779,439
16645	4498811,167	8497783,032
16646	4498806,167	8497787,032
16647	4498801,760	8497791,845
16648	4498797,354	8497797,251
16649	4498793,323	8497803,064
16650	4498789,510	8497808,470
16651	4498785,510	8497813,064
16652	4498781,104	8497817,282
16653	4498775,479	8497820,470
16654	4498769,667	8497822,282
16655	4498763,667	8497823,689
16656	4498757,667	8497824,064
16657	4498751,635	8497824,064
16658	4498745,604	8497823,439
16659	4498732,604	8497822,626
16660	4498725,573	8497822,220
16661	4498719,167	8497821,814
16662	4498713,167	8497821,001
16663	4498704,729	8497820,204
16664	4498693,807	8497819,470
16665	4498685,698	8497818,970
16666	4498678,216	8497818,413
16667	4498670,385	8497815,392
16668	4498670,042	8497804,907
16669	4498669,448	8497796,876
16670	4498668,667	8497789,064
16671	4498667,448	8497781,657
16672	4498666,260	8497774,032
16673	4498665,042	8497765,595
16674	4498663,667	8497756,564
16675	4498662,448	8497747,939
16676	4498660,854	8497740,126
16677	4498659,448	8497732,314
16678	4498658,260	8497723,281
16679	4498656,854	8497714,656
16680	4498655,667	8497706,031
16681	4498654,448	8497698,031
16682	4498653,448	8497690,000
16683	4498652,260	8497681,375
16684	4498651,042	8497673,156

№	X	Y
16685	4498649,854	8497665,313
16686	4498648,667	8497658,500
16687	4498647,854	8497651,500
16688	4498647,448	8497644,281
16689	4498647,260	8497636,656
16690	4498647,067	8497629,813
16691	4498649,042	8497623,438
16692	4498651,667	8497617,188
16693	4498654,667	8497611,375
16694	4498657,667	8497604,969
16695	4498660,885	8497598,781
16696	4498664,104	8497592,750
16697	4498667,698	8497586,938
16698	4498671,292	8497581,750
16699	4498679,323	8497571,719
16700	4498682,729	8497566,906
16701	4498685,948	8497561,906
16702	4498690,057	8497554,484
16703	4498694,166	8497544,875
16704	4498696,573	8497535,656
16705	4498697,167	8497527,813
16706	4498696,792	8497521,000
16707	4498695,385	8497514,188
16708	4498693,385	8497507,188
16709	4498690,573	8497500,563
16710	4498687,167	8497494,313
16711	4498683,167	8497487,906
16712	4498678,760	8497482,094
16713	4498674,135	8497476,063
16714	4498669,323	8497470,250
16715	4498664,323	8497464,813
16716	4498658,698	8497460,000
16717	4498652,917	8497455,781
16718	4498646,885	8497451,969
16719	4498641,073	8497448,563
16720	4498635,260	8497445,531
16721	4498629,448	8497442,938
16722	4498623,448	8497441,125
16723	4498617,417	8497440,094
16724	4498610,792	8497439,875
16725	4498603,979	8497440,281
16726	4498597,573	8497440,875
16727	4498591,573	8497442,063
16728	4498585,354	8497443,875
16729	4498578,729	8497445,875
16730	4498571,917	8497447,688
16731	4498565,292	8497449,063
16732	4498558,292	8497449,656
16733	4498551,667	8497449,656
16734	4498545,260	8497449,438
16735	4498538,260	8497448,813
16736	4498524,229	8497447,625
16737	4498517,417	8497446,594
16738	4498511,198	8497445,188
16739	4498504,979	8497443,969
16740	4498497,948	8497442,563

№	X	Y
16741	449849,1354	8497441,156
16742	4498484,542	8497439,531
16743	4498477,698	8497437,938
16744	4498465,292	8497434,313
16745	4498458,667	8497432,281
16746	4498452,042	8497430,469
16747	4498444,854	8497428,469
16748	4498438,635	8497426,438
16749	4498432,604	8497425,031
16750	4498426,604	8497423,813
16751	4498420,604	8497422,625
16752	4498414,385	8497421,594
16753	4498408,167	8497420,781
16754	4498401,760	8497419,563
16755	4498395,729	8497417,563
16756	4498390,323	8497414,938
16757	4498384,917	8497412,125
16758	4498379,917	8497408,719
16759	4498374,885	8497404,719
16760	4498364,167	8497396,063
16761	4498359,510	8497392,438
16762	4498354,042	8497388,438
16763	4498346,338	8497384,016
16764	4498336,010	8497380,594
16765	4498325,182	8497379,281
16766	4498313,963	8497379,265
16767	4498302,838	8497377,953
16768	4498294,510	8497375,719
16769	4498285,658	8497371,617
16770	4498278,479	8497366,500
16771	4498273,885	8497361,875
16772	4498269,479	8497356,250
16773	4498265,448	8497350,625
16774	4498261,667	8497345,219
16775	4498258,042	8497339,781
16776	4498254,229	8497334,188
16777	4498250,417	8497328,563
16778	4498246,417	8497322,719
16779	4498242,010	8497316,500
16780	4498237,792	8497310,281
16781	4498233,417	8497304,688
16782	4498229,385	8497299,250
16783	4498224,979	8497294,031
16784	4498220,167	8497289,406
16785	4498215,167	8497285,000
16786	4498209,760	8497281,375
16787	4498204,135	8497278,375
16788	4498198,323	8497275,750
16789	4498190,010	8497274,031
16790	4498181,292	8497273,719
16791	4498175,073	8497274,125
16792	4498168,854	8497274,500
16793	4498162,448	8497274,906
16794	4498156,229	8497275,094
16795	4498150,229	8497275,094
16796	4498144,417	8497274,688

№	X	Y
16797	4498138,198	8497273,469
16798	4498131,792	8497272,063
16799	4498125,573	8497270,031
16800	4498119,542	8497267,438
16801	4498113,729	8497264,219
16802	4498108,323	8497260,813
16803	4498102,510	8497257,563
16804	4498096,698	8497254,781
16805	4498090,698	8497252,563
16806	4498084,885	8497250,750
16807	4498079,073	8497249,531
16808	4498070,854	8497249,125
16809	4498062,417	8497250,531
16810	4498056,604	8497253,125
16811	4498050,792	8497256,125
16812	4498044,792	8497259,531
16813	4498038,979	8497262,938
16814	4498033,573	8497266,719
16815	4498028,354	8497270,313
16816	4498022,729	8497273,938
16817	4498016,917	8497277,313
16818	4498010,698	8497280,125
16819	4498004,917	8497282,938
16820	4497999,104	8497284,719
16821	4497990,651	8497285,922
16822	4497982,448	8497286,125
16823	4497976,635	8497285,688
16824	4497970,417	8497284,281
16825	4497964,010	8497282,063
16826	4497958,198	8497279,063
16827	4497947,354	8497273,813
16828	4497939,151	8497271,625
16829	4497930,542	8497271,594
16830	4497924,323	8497273,188
16831	4497918,292	8497275,406
16832	4497912,917	8497278,406
16833	4497907,667	8497281,813
16834	4497902,260	8497285,188
16835	4497896,667	8497288,406
16836	4497890,854	8497290,594
16837	4497884,823	8497292,000
16838	4497879,010	8497292,000
16839	4497873,010	8497291,188
16840	4497867,385	8497289,969
16841	4497861,979	8497287,969
16842	4497856,167	8497285,344
16843	4497850,354	8497282,125
16844	4497844,354	8497278,719
16845	4497838,542	8497275,688
16846	4497832,510	8497273,469
16847	4497826,292	8497271,688
16848	4497814,292	8497268,063
16849	4497802,260	8497264,031
16850	4497796,229	8497261,813
16851	4497790,635	8497259,594
16852	4497784,823	8497257,188

№	X	Y
16853	4497779,010	8497254,563
16854	4497773,792	8497251,750
16855	4497768,573	8497248,750
16856	4497763,573	8497245,125
16857	4497759,167	8497240,500
16858	4497755,948	8497235,094
16859	4497753,354	8497229,281
16860	4497751,620	8497220,961
16861	4497750,948	8497211,625
16862	4497751,354	8497205,219
16863	4497752,167	8497198,000
16864	4497752,948	8497190,563
16865	4497753,948	8497183,156
16866	4497754,573	8497175,938
16867	4497754,760	8497168,531
16868	4497753,354	8497159,875
16869	4497751,760	8497151,281
16870	4497750,167	8497143,250
16871	4497748,354	8497135,438
16872	4497746,604	8497127,422
16873	4497744,760	8497118,563
16874	4497742,948	8497109,563
16875	4497741,167	8497101,125
16876	4497739,167	8497092,688
16877	4497737,354	8497084,063
16878	4497735,167	8497075,063
16879	4497732,948	8497066,438
16880	4497730,948	8497058,406
16881	4497728,729	8497050,781
16882	4497726,323	8497042,750
16883	4497723,917	8497034,938
16884	4497721,135	8497027,125
16885	4497718,323	8497020,281
16886	4497715,729	8497013,688
16887	4497713,104	8497007,656
16888	4497710,292	8497001,813
16889	4497707,104	8496996,625
16890	4497703,479	8496992,000
16891	4497698,885	8496987,969
16892	4497691,627	8496983,586
16893	4497684,141	8496979,528
16894	4497679,854	8496975,188
16895	4497676,417	8497006,188
16896	4497673,010	8497014,219
16897	4497669,604	8497021,813
16898	4497666,198	8497028,625
16899	4497662,792	8497035,875
16900	4497659,573	8497043,469
16901	4497656,385	8497052,281
16902	4497653,354	8497061,125
16903	4497650,542	8497068,719
16904	4497647,948	8497075,938
16905	4497645,354	8497083,750
16906	4497643,135	8497092,188
16907	4497640,729	8497101,188
16908	4497638,510	8497109,219

№	X	Y
16909	4497635,917	8497117,219
16910	4497632,917	8497125,063
16911	4497629,698	8497134,063
16912	4497626,104	8497142,500
16913	4497622,292	8497149,906
16914	4497618,260	8497157,313
16915	4497613,854	8497164,719
16916	4497609,229	8497172,344
16917	4497604,229	8497180,156
16918	4497599,010	8497187,188
16919	4497587,385	8497200,375
16920	4497581,385	8497207,000
16921	4497575,354	8497214,000
16922	4497569,354	8497221,031
16923	4497563,135	8497227,625
16924	4497556,917	8497233,625
16925	4497550,698	8497239,438
16926	4497543,885	8497245,063
16927	4497537,479	8497250,656
16928	4497531,260	8497256,250
16929	4497525,229	8497261,063
16930	4497519,010	8497265,688
16931	4497513,010	8497269,875
16932	4497506,792	8497273,688
16933	4497500,573	8497276,875
16934	4497494,760	8497279,875
16935	4497489,354	8497282,688
16936	4497484,542	8497285,875
16937	4497478,026	8497290,984
16938	4497471,996	8497296,655
16939	4497466,432	8497300,359
16940	4497460,479	8497297,469
16941	4497455,885	8497293,875
16942	4497451,073	8497290,438
16943	4497446,667	8497286,625
16944	4497441,588	8497282,703
16945	4497436,104	8497278,688
16946	4497431,417	8497275,188
16947	4497421,401	8497273,156
16948	4497411,979	8497270,937
16949	4497402,260	8497266,734
16950	4497394,760	8497262,719
16951	4497388,948	8497259,500
16952	4497383,104	8497256,063
16953	4497377,510	8497252,250
16954	4497372,104	8497248,625
16955	4497365,885	8497245,438
16956	4497359,667	8497242,625
16957	4497353,260	8497240,188
16958	4497346,448	8497238,188
16959	4497338,823	8497236,375
16960	4497332,010	8497235,156
16961	4497324,792	8497234,531
16962	4497309,760	8497233,313
16963	4497301,760	8497232,313
16964	4497294,135	8497231,094

№	X	Y
16965	4497286,104	8497229,688
16966	4497278,104	8497228,063
16967	4497269,885	8497226,250
16968	4497245,823	8497220,813
16969	4497228,979	8497218,375
16970	4497220,573	8497217,375
16971	4497212,167	8497215,750
16972	4497195,729	8497210,938
16973	4497187,292	8497207,906
16974	4497177,667	8497203,047
16975	4497171,667	8497199,250
16976	4497164,448	8497193,625
16977	4497159,229	8497187,625
16978	4497154,229	8497181,781
16979	4497150,635	8497176,375
16980	4497147,229	8497171,375
16981	4497143,104	8497165,234
16982	4497133,276	8497168,125
16983	4497128,573	8497174,938
16984	4497126,167	8497180,156
16985	4497122,948	8497185,375
16986	4497119,167	8497191,188
16987	4497115,354	8497197,188
16988	4497111,323	8497203,188
16989	4497106,917	8497208,594
16990	4497102,292	8497213,625
16991	4497097,698	8497218,219
16992	4497093,104	8497222,625
16993	4497087,479	8497226,438
16994	4497082,260	8497230,031
16995	4497071,042	8497237,625
16996	4497065,604	8497241,031
16997	4497060,010	8497243,625
16998	4497054,604	8497245,813
16999	4497047,182	8497248,422
17000	4497038,448	8497251,516
17001	4497028,182	8497254,476
17002	4497020,729	8497257,031
17003	4497015,292	8497259,438
17004	4497010,104	8497263,031
17005	4497005,885	8497267,031
17006	4497002,479	8497271,625
17007	4496999,479	8497276,438
17008	4496996,854	8497281,844
17009	4496993,854	8497287,875
17010	4496991,042	8497293,688
17011	4496988,635	8497299,500
17012	4496986,042	8497305,313
17013	4496983,229	8497311,125
17014	4496979,604	8497316,313
17015	4496973,604	8497320,828
17016	4496963,776	8497323,031
17017	4496955,166	8497322,313
17018	4496948,760	8497321,094
17019	4496941,917	8497319,688
17020	4496935,323	8497318,469

№	X	Y
17021	4496928,917	8497317,250
17022	4496922,292	8497316,250
17023	4496915,479	8497315,250
17024	4496908,448	8497314,438
17025	4496894,229	8497313,625
17026	4496887,417	8497313,594
17027	4496880,792	8497313,375
17028	4496874,573	8497313,781
17029	4496868,166	8497314,781
17030	4496862,167	8497316,563
17031	4496856,135	8497319,563
17032	4496850,542	8497323,563
17033	4496846,323	8497328,781
17034	4496842,292	8497334,375
17035	4496839,698	8497340,406
17036	4496837,104	8497347,031
17037	4496834,885	8497354,250
17038	4496832,885	8497361,438
17039	4496830,073	8497368,688
17040	4496827,260	8497375,281
17041	4496823,667	8497381,875
17042	4496815,635	8497394,719
17043	4496811,010	8497399,938
17044	4496805,792	8497404,719
17045	4496800,198	8497408,720
17046	4496788,978	8497416,345
17047	4496782,759	8497420,345
17048	4496776,541	8497423,939
17049	4496770,322	8497427,345
17050	4496763,697	8497430,532
17051	4496756,884	8497433,751
17052	4496750,072	8497436,751
17053	4496742,853	8497439,126
17054	4496735,853	8497440,126
17055	4496729,041	8497440,126
17056	4496722,603	8497438,907
17057	4496716,416	8497436,689
17058	4496710,791	8497433,470
17059	4496705,166	8497430,064
17060	4496699,759	8497426,439
17061	4496695,081	8497422,696
17062	4496689,251	8497414,790
17063	4496688,166	8497407,376
17064	4496690,166	8497401,970
17065	4496694,166	8497396,564
17066	4496699,166	8497391,564
17067	4496704,603	8497387,563
17068	4496710,603	8497383,563
17069	4496716,228	8497379,938
17070	4496722,041	8497375,750
17071	4496727,228	8497371,344
17072	4496731,666	8497366,125
17073	4496734,853	8497359,719
17074	4496737,259	8497352,906
17075	4496738,478	8497346,094
17076	4496738,259	8497339,469

№	X	Y
17077	4496737,259	8497333,063
17078	4496735,259	8497326,438
17079	4496733,072	8497318,813
17080	4496730,447	8497310,594
17081	4496727,447	8497302,563
17082	4496724,259	8497295,344
17083	4496721,259	8497287,938
17084	4496718,634	8497280,094
17085	4496716,634	8497271,281
17086	4496715,228	8497262,438
17087	4496714,853	8497254,625
17088	4496714,853	8497247,219
17089	4496715,259	8497239,188
17090	4496716,041	8497230,563
17091	4496717,041	8497222,156
17092	4496719,259	8497214,938
17093	4496722,259	8497207,938
17094	4496726,072	8497200,500
17095	4496730,478	8497193,094
17096	4496735,697	8497186,688
17097	4496741,322	8497181,063
17098	4496747,322	8497176,875
17099	4496754,166	8497173,281
17100	4496761,353	8497170,063
17101	4496768,384	8497166,875
17102	4496775,603	8497163,688
17103	4496782,791	8497160,875
17104	4496798,447	8497156,063
17105	4496813,885	8497151,094
17106	4496821,510	8497148,875
17107	4496829,104	8497146,500
17108	4496836,948	8497143,906
17109	4496844,354	8497140,500
17110	4496851,010	8497136,703
17111	4496857,792	8497132,500
17112	4496869,010	8497123,281
17113	4496874,010	8497117,875
17114	4496876,417	8497111,875
17115	4496878,042	8497105,438
17116	4496875,932	8497097,625
17117	4496870,229	8497091,406
17118	4496864,198	8497087,563
17119	4496858,010	8497083,375
17120	4496852,167	8497077,750
17121	4496846,572	8497071,313
17122	4496841,167	8497064,313
17123	4496836,167	8497057,688
17124	4496831,760	8497050,438
17125	4496827,729	8497043,031
17126	4496823,917	8497034,594
17127	4496819,917	8497026,188
17128	4496816,323	8497018,156
17129	4496812,917	8497009,938
17130	4496809,698	8497001,500
17131	4496806,917	8496992,063
17132	4496804,917	8496983,031

№	X	Y
17133	4496803,104	8496975,031
17134	4496801,510	8496966,781
17135	4496800,291	8496958,375
17136	4496799,291	8496949,344
17137	4496798,509	8496941,125
17138	4496796,884	8496933,313
17139	4496794,697	8496926,063
17140	4496791,291	8496918,875
17141	4496787,291	8496911,438
17142	4496782,853	8496904,219
17143	4496778,447	8496898,000
17144	4496774,259	8496891,969
17145	4496770,447	8496886,156
17146	4496767,041	8496878,938
17147	4496765,853	8496871,094
17148	4496765,447	8496863,281
17149	4496765,853	8496856,063
17150	4496767,259	8496848,844
17151	4496769,041	8496841,625
17152	4496770,666	8496833,219
17153	4496773,259	8496816,563
17154	4496774,259	8496808,344
17155	4496774,072	8496800,531
17156	4496772,666	8496791,719
17157	4496771,072	8496782,875
17158	4496769,259	8496775,469
17159	4496767,666	8496767,625
17160	4496767,259	8496759,813
17161	4496768,072	8496751,188
17162	4496769,666	8496742,969
17163	4496771,884	8496736,156
17164	4496774,697	8496729,156
17165	4496778,103	8496722,313
17166	4496781,291	8496714,531
17167	4496784,916	8496706,688
17168	4496788,134	8496699,500
17169	4496791,322	8496692,688
17170	4496794,353	8496686,063
17171	4496796,353	8496679,250
17172	4496796,947	8496671,813
17173	4496796,353	8496664,625
17174	4496794,541	8496658,781
17175	4496791,134	8496653,563
17176	4496786,134	8496649,156
17177	4496780,509	8496643,938
17178	4496774,916	8496638,719
17179	4496769,291	8496633,094
17180	4496763,697	8496627,688
17181	4496757,884	8496622,844
17182	4496751,853	8496618,625
17183	4496745,447	8496615,031
17184	4496739,041	8496612,406
17185	4496733,009	8496610,375
17186	4496727,009	8496608,969
17187	4496721,009	8496608,969
17188	4496715,166	8496609,563

№	X	Y
17189	4496709,166	8496611,375
17190	4496702,759	8496614,375
17191	4496696,728	8496618,156
17192	4496690,728	8496622,781
17193	4496679,103	8496633,188
17194	4496673,291	8496638,594
17195	4496666,666	8496643,188
17196	4496660,259	8496647,594
17197	4496653,634	8496651,188
17198	4496647,416	8496654,594
17199	4496641,009	8496657,000
17200	4496634,384	8496658,781
17201	4496627,572	8496659,563
17202	4496621,697	8496659,406
17203	4496614,759	8496657,563
17204	4496608,728	8496654,125
17205	4496602,916	8496650,125
17206	4496597,509	8496645,313
17207	4496592,697	8496639,500
17208	4496588,697	8496632,063
17209	4496585,291	8496624,844
17210	4496582,291	8496618,031
17211	4496579,291	8496611,813
17212	4496575,478	8496605,969
17213	4496571,259	8496600,156
17214	4496566,447	8496594,531
17215	4496561,681	8496589,750
17216	4496555,853	8496584,313
17217	4496550,228	8496580,063
17218	4496544,416	8496576,063
17219	4496538,603	8496572,031
17220	4496532,791	8496567,813
17221	4496526,572	8496563,219
17222	4496520,541	8496558,000
17223	4496514,541	8496552,375
17224	4496508,134	8496546,531
17225	4496501,509	8496541,531
17226	4496495,103	8496536,906
17227	4496488,697	8496532,688
17228	4496482,291	8496529,250
17229	4496475,666	8496527,063
17230	4496468,853	8496526,250
17231	4496461,447	8496526,438
17232	4496454,228	8496527,031
17233	4496447,197	8496528,219
17234	4496440,197	8496529,813
17235	4496433,166	8496531,813
17236	4496425,947	8496534,406
17237	4496418,353	8496536,406
17238	4496411,103	8496538,188
17239	4496403,916	8496538,781
17240	4496396,697	8496538,563
17241	4496389,291	8496537,781
17242	4496381,853	8496536,969
17243	4496374,634	8496536,563
17244	4496367,634	8496536,531

№	X	Y
17245	4496360,416	8496537,313
17246	4496353,416	8496538,719
17247	4496345,572	8496540,719
17248	4496337,947	8496543,125
17249	4496330,353	8496545,906
17250	4496322,916	8496548,719
17251	4496315,697	8496551,719
17252	4496308,103	8496553,906
17253	4496300,478	8496554,688
17254	4496293,259	8496554,281
17255	4496285,853	8496552,688
17256	4496278,041	8496550,656
17257	4496270,603	8496548,031
17258	4496262,791	8496545,219
17259	4496255,384	8496542,219
17260	4496247,759	8496539,188
17261	4496232,541	8496534,375
17262	4496224,291	8496531,938
17263	4496216,103	8496529,938
17264	4496208,291	8496528,125
17265	4496200,041	8496526,500
17266	4496192,228	8496524,688
17267	4496183,822	8496522,688
17268	4496175,791	8496520,656
17269	4496167,603	8496518,625
17270	4496159,572	8496516,813
17271	4496151,353	8496515,406
17272	4496142,916	8496515,000
17273	4496135,103	8496515,000
17274	4496127,291	8496515,375
17275	4496119,666	8496516,188
17276	4496112,259	8496518,375
17277	4496105,666	8496521,781
17278	4496100,228	8496525,969
17279	4496095,228	8496530,969
17280	4496090,603	8496536,188
17281	4496086,791	8496541,594
17282	4496083,197	8496547,219
17283	4496079,791	8496552,813
17284	4496075,572	8496557,625
17285	4496068,353	8496560,828
17286	4496059,353	8496558,609
17287	4496053,916	8496555,781
17288	4496047,916	8496552,375
17289	4496041,697	8496548,156
17290	4496035,291	8496543,750
17291	4496028,666	8496539,719
17292	4496021,853	8496535,094
17293	4496015,259	8496530,469
17294	4496008,228	8496525,656
17295	4496001,228	8496520,438
17296	4495994,416	8496515,000
17297	4495987,603	8496509,000
17298	4495974,353	8496498,125
17299	4495968,166	8496492,938
17300	4495962,541	8496487,688

№	X	Y
17301	4495957,322	8496482,063
17302	4495952,322	8496475,875
17303	4495948,509	8496469,031
17304	4495946,103	8496462,219
17305	4495944,697	8496455,406
17306	4495943,916	8496447,969
17307	4495943,697	8496440,750
17308	4495943,291	8496423,719
17309	4495942,697	8496415,688
17310	4495941,916	8496407,875
17311	4495941,291	8496400,438
17312	4495940,103	8496382,594
17313	4495939,697	8496374,563
17314	4495939,103	8496366,750
17315	4495938,322	8496348,500
17316	4495937,916	8496339,688
17317	4495937,322	8496331,469
17318	4495936,322	8496323,438
17319	4495935,509	8496314,625
17320	4495934,322	8496304,594
17321	4495932,916	8496295,969
17322	4495929,603	8496280,688
17323	4495926,916	8496270,094
17324	4495924,291	8496261,063
17325	4495921,509	8496253,250
17326	4495914,697	8496238,000
17327	4495911,275	8496230,812
17328	4495906,853	8496221,750
17329	4495902,666	8496215,125
17330	4495897,634	8496208,625
17331	4495893,259	8496203,875
17332	4495888,447	8496199,469
17333	4495882,822	8496196,063
17334	4495876,791	8496193,625
17335	4495870,791	8496192,438
17336	4495864,197	8496192,000
17337	4495857,978	8496191,625
17338	4495851,947	8496191,188
17339	4495845,947	8496190,594
17340	4495839,728	8496189,188
17341	4495833,728	8496186,750
17342	4495828,103	8496183,750
17343	4495822,916	8496179,938
17344	4495817,697	8496174,719
17345	4495813,072	8496168,500
17346	4495809,072	8496162,281
17347	4495805,447	8496155,438
17348	4495801,853	8496147,438
17349	4495798,853	8496139,813
17350	4495795,041	8496132,969
17351	4495791,228	8496126,563
17352	4495786,228	8496120,125
17353	4495780,228	8496114,125
17354	4495774,415	8496107,875
17355	4495762,572	8496096,844
17356	4495756,759	8496091,219

№	X	Y
17357	4495751,541	8496085,406
17358	4495746,541	8496079,375
17359	4495741,541	8496071,938
17360	4495737,541	8496064,531
17361	4495733,728	8496057,688
17362	4495730,728	8496051,063
17363	4495729,103	8496044,875
17364	4495729,509	8496038,250
17365	4495731,728	8496031,031
17366	4495734,541	8496023,813
17367	4495737,947	8496016,813
17368	4495744,166	8496004,375
17369	4495746,353	8495997,750
17370	4495746,353	8495990,563
17371	4495745,166	8495983,125
17372	4495742,947	8495975,906
17373	4495740,166	8495968,875
17374	4495736,947	8495961,469
17375	4495733,541	8495953,438
17376	4495730,134	8495944,625
17377	4495726,541	8495936,969
17378	4495722,728	8495929,563
17379	4495718,728	8495922,344
17380	4495715,103	8495914,313
17381	4495711,697	8495905,281
17382	4495708,509	8495896,656
17383	4495705,916	8495888,625
17384	4495704,697	8495880,813
17385	4495704,103	8495872,188
17386	4495704,103	8495862,750
17387	4495704,509	8495854,125
17388	4495705,103	8495846,125
17389	4495706,697	8495838,094
17390	4495708,916	8495828,688
17391	4495711,728	8495820,469
17392	4495714,728	8495813,063
17393	4495717,541	8495806,438
17394	4495719,947	8495799,625
17395	4495720,541	8495791,594
17396	4495720,353	8495783,188
17397	4495718,541	8495775,969
17398	4495715,947	8495768,938
17399	4495712,947	8495762,531
17400	4495709,541	8495755,500
17401	4495706,728	8495747,688
17402	4495705,728	8495739,844
17403	4495705,541	8495733,031
17404	4495706,541	8495726,406
17405	4495708,353	8495720,000
17406	4495710,353	8495712,188
17407	4495712,166	8495704,375
17408	4495713,541	8495697,344
17409	4495712,759	8495688,625
17410	4495709,416	8495680,688
17411	4495705,759	8495675,875
17412	4495700,728	8495671,875

№	X	Y
17413	4495694,728	8495669,656
17414	4495688,509	8495668,625
17415	4495682,291	8495668,219
17416	4495675,884	8495668,219
17417	4495654,228	8495667,594
17418	4495647,228	8495667,594
17419	4495639,197	8495667,563
17420	4495631,978	8495667,969
17421	4495624,166	8495668,563
17422	4495616,353	8495669,563
17423	4495608,541	8495671,156
17424	4495601,103	8495672,750
17425	4495593,291	8495674,750
17426	4495585,666	8495676,531
17427	4495577,666	8495678,531
17428	4495570,041	8495680,125
17429	4495562,634	8495681,531
17430	4495555,791	8495681,906
17431	4495549,009	8495680,688
17432	4495542,978	8495677,469
17433	4495538,791	8495672,656
17434	4495534,759	8495666,844
17435	4495530,947	8495660,031
17436	4495528,181	8495654,437
17437	4495522,603	8495640,922
17438	4495519,134	8495635,125
17439	4495515,353	8495629,938
17440	4495508,915	8495626,703
17441	4495501,103	8495628,094
17442	4495495,478	8495630,500
17443	4495489,884	8495632,688
17444	4495483,853	8495634,094
17445	4495477,447	8495635,500
17446	4495471,041	8495636,500
17447	4495464,009	8495637,281
17448	4495457,197	8495638,063
17449	4495449,791	8495638,875
17450	4495443,166	8495639,063
17451	4495436,541	8495638,844
17452	4495429,947	8495638,438
17453	4495423,133	8495637,031
17454	4495416,728	8495634,406
17455	4495410,509	8495630,188
17456	4495404,697	8495624,781
17457	4495399,884	8495618,938
17458	4495395,666	8495613,125
17459	4495391,666	8495606,906
17460	4495388,041	8495600,500
17461	4495384,259	8495593,875
17462	4495379,634	8495587,625
17463	4495374,228	8495582,031
17464	4495369,009	8495577,406
17465	4495363,416	8495573,781
17466	4495357,416	8495572,188
17467	4495351,791	8495572,781
17468	4495346,353	8495575,781

№	X	Y
17469	4495341,353	8495580,375
17470	4495336,353	8495585,375
17471	4495331,353	8495590,781
17472	4495320,916	8495601,625
17473	4495315,697	8495606,625
17474	4495310,291	8495611,219
17475	4495304,666	8495615,031
17476	4495298,853	8495617,438
17477	4495293,041	8495618,625
17478	4495285,025	8495618,609
17479	4495274,603	8495616,281
17480	4495267,225	8495610,283
17481	4495270,639	8495604,591
17482	4495276,397	8495596,381
17483	4495280,842	8495589,529
17484	4495284,436	8495584,529
17485	4495288,061	8495579,123
17486	4495291,280	8495573,904
17487	4495293,874	8495568,685
17488	4495296,280	8495563,466
17489	4495299,389	8495555,670
17490	4495301,905	8495547,623
17491	4495302,905	8495541,810
17492	4495303,905	8495535,623
17493	4495304,717	8495529,591
17494	4495305,514	8495520,779
17495	4495305,936	8495512,154
17496	4495306,124	8495506,123
17497	4495306,311	8495499,716
17498	4495306,530	8495493,310
17499	4495306,530	8495486,873
17500	4495306,530	8495480,873
17501	4495306,530	8495474,873
17502	4495306,530	8495469,060
17503	4495306,530	8495462,810
17504	4495307,014	8495453,904
17505	4495310,030	8495443,685
17506	4495316,061	8495434,966
17507	4495322,561	8495429,373
17508	4495327,186	8495425,966
17509	4495332,374	8495423,154
17510	4495337,811	8495420,748
17511	4495343,624	8495418,966
17512	4495349,624	8495417,373
17513	4495355,655	8495416,373
17514	4495361,467	8495415,966
17515	4495367,686	8495415,998
17516	4495374,092	8495416,404
17517	4495380,686	8495417,623
17518	4495387,124	8495418,810
17519	4495393,717	8495420,029
17520	4495400,342	8495421,248
17521	4495406,967	8495423,060
17522	4495413,780	8495425,060
17523	4495420,186	8495427,279
17524	4495426,592	8495429,498

№	X	Y
17525	4495433,030	8495431,310
17526	4495438,811	8495432,935
17527	4495444,436	8495434,310
17528	4495450,436	8495435,748
17529	4495458,561	8495437,045
17530	4495468,686	8495435,060
17531	4495475,499	8495430,748
17532	4495479,311	8495426,560
17533	4495483,530	8495422,341
17534	4495487,936	8495417,748
17535	4495492,342	8495412,748
17536	4495496,155	8495407,123
17537	4495499,561	8495401,716
17538	4495502,780	8495396,310
17539	4495505,999	8495390,498
17540	4495509,186	8495384,685
17541	4495512,405	8495378,466
17542	4495514,811	8495371,873
17543	4495517,217	8495365,654
17544	4495521,030	8495359,810
17545	4495525,030	8495354,810
17546	4495529,436	8495350,216
17547	4495534,249	8495346,216
17548	4495539,061	8495342,623
17549	4495544,280	8495339,404
17550	4495549,499	8495336,216
17551	4495554,717	8495332,998
17552	4495559,530	8495329,404
17553	4495564,124	8495325,591
17554	4495568,342	8495321,591
17555	4495572,155	8495316,998
17556	4495575,155	8495312,185
17557	4495577,561	8495306,373
17558	4495579,561	8495300,154
17559	4495581,374	8495293,935
17560	4495582,561	8495287,529
17561	4495583,374	8495280,904
17562	4495583,999	8495274,279
17563	4495584,780	8495267,466
17564	4495585,999	8495260,654
17565	4495587,702	8495253,545
17566	4495589,592	8495247,810
17567	4495593,717	8495240,420
17568	4495599,030	8495234,216
17569	4495605,842	8495230,107
17570	4495613,467	8495227,998
17571	4495621,280	8495227,013
17572	4495631,608	8495226,216
17573	4495639,124	8495223,810
17574	4495643,936	8495220,810
17575	4495648,749	8495217,623
17576	4495653,936	8495214,216
17577	4495659,374	8495211,216
17578	4495664,952	8495209,185
17579	4495671,186	8495207,810
17580	4495677,405	8495207,435

№	X	Y
17581	4495683,624	8495207,248
17582	4495690,249	8495207,248
17583	4495696,842	8495207,248
17584	4495703,686	8495207,279
17585	4495710,280	8495207,466
17586	4495717,092	8495207,498
17587	4495723,311	8495207,685
17588	4495729,936	8495207,904
17589	4495736,530	8495208,529
17590	4495742,936	8495209,310
17591	4495749,186	8495210,341
17592	4495755,186	8495211,341
17593	4495760,999	8495212,154
17594	4495767,217	8495212,779
17595	4495773,030	8495212,560
17596	4495779,030	8495211,185
17597	4495785,655	8495208,904
17598	4495790,874	8495206,560
17599	4495796,467	8495203,779
17600	4495802,092	8495200,779
17601	4495807,499	8495197,560
17602	4495813,717	8495194,373
17603	4495819,530	8495190,966
17604	4495825,342	8495187,560
17605	4495830,749	8495184,373
17606	4495836,561	8495181,560
17607	4495842,374	8495178,966
17608	4495848,374	8495176,966
17609	4495854,624	8495174,966
17610	4495860,811	8495172,966
17611	4495867,780	8495170,716
17612	4495868,842	8495160,060
17613	4495869,061	8495152,935
17614	4495869,883	8495143,224
17615	4495929,199	8495117,398
17616	4496049,798	8495082,598
17617	4496094,098	8495070,498
17618	4496109,715	8495078,043
17619	4496115,291	8495080,736
17620	4496132,459	8495080,972
17621	4496145,188	8495080,972
17622	4496158,873	8495078,939
17623	4496176,005	8495074,275
17624	4496196,108	8495064,529
17625	4496225,096	8495055,841
17626	4496241,652	8495017,377
17627	4496254,990	8494966,994
17628	4496269,598	8494925,498
17629	4496277,860	8494916,853
17630	4496281,924	8494912,490
17631	4496289,586	8494909,649
17632	4496327,298	8494853,337
17633	4496329,831	8494833,077
17634	4496332,798	8494813,998
17635	4496327,399	8494798,697
17636	4496305,899	8494781,898

№	X	Y
17637	4496263,598	8494743,498
17638	4496260,598	8494717,597
17639	4496269,298	8494684,798
17640	4496270,298	8494650,597
17641	4496259,899	8494618,597
17642	4496239,798	8494596,697
17643	4496245,298	8494594,798
17644	4496255,899	8494603,898
17645	4496275,999	8494623,097
17646	4496292,098	8494621,597
17647	4496292,899	8494598,498
17648	4496298,298	8494575,398
17649	4496305,499	8494555,998
17650	4496312,574	8494535,547
17651	4496313,487	8494514,336
17652	4496319,655	8494513,279
17653	4496325,874	8494511,060
17654	4496332,874	8494508,466
17655	4496340,874	8494505,466
17656	4496349,687	8494502,279
17657	4496357,717	8494499,060
17658	4496365,937	8494495,873
17659	4496373,749	8494492,873
17660	4496381,937	8494490,685
17661	4496390,374	8494488,685
17662	4496398,780	8494486,685
17663	4496406,562	8494484,685
17664	4496414,374	8494482,685
17665	4496421,812	8494480,873
17666	4496428,812	8494478,873
17667	4496436,030	8494476,654
17668	4496443,217	8494474,060
17669	4496450,437	8494471,654
17670	4496457,437	8494469,654
17671	4496463,249	8494467,873
17672	4496469,062	8494466,060
17673	4496475,280	8494464,466
17674	4496482,062	8494463,248
17675	4496488,280	8494462,435
17676	4496497,092	8494461,623
17677	4496504,499	8494460,841
17678	4496511,499	8494460,248
17679	4496518,717	8494459,216
17680	4496526,530	8494458,435
17681	4496535,733	8494457,716
17682	4496548,256	8494455,295
17683	4496557,530	8494454,685
17684	4496566,062	8494457,685
17685	4496578,812	8494464,060
17686	4496588,717	8494469,873
17687	4496598,187	8494476,373
17688	4496604,467	8494481,623
17689	4496611,937	8494488,373
17690	4496618,062	8494496,373
17691	4496621,702	8494507,748
17692	4496616,499	8494515,404

№	X	Y
17693	4496609,842	8494519,748
17694	4496606,124	8494526,060
17695	4496603,437	8494536,873
17696	4496606,249	8494545,998
17697	4496611,124	8494557,591
17698	4496619,217	8494573,248
17699	4496626,062	8494585,279
17700	4496635,280	8494594,560
17701	4496644,812	8494597,873
17702	4496659,812	8494596,248
17703	4496669,312	8494591,873
17704	4496682,937	8494583,810
17705	4496691,374	8494580,841
17706	4496697,342	8494586,623
17707	4496703,297	8494592,209
17708	4496711,155	8494599,560
17709	4496718,749	8494606,966
17710	4496726,155	8494612,123
17711	4496733,749	8494615,935
17712	4496741,155	8494618,935
17713	4496748,374	8494621,904
17714	4496755,967	8494625,279
17715	4496763,562	8494629,060
17716	4496771,374	8494633,654
17717	4496779,327	8494638,732
17718	4496786,780	8494644,810
17719	4496794,562	8494652,404
17720	4496802,780	8494661,185
17721	4496810,374	8494670,154
17722	4496815,562	8494679,529
17723	4496819,749	8494689,091
17724	4496823,562	8494699,685
17725	4496827,562	8494710,435
17726	4496832,124	8494720,435
17727	4496837,530	8494729,810
17728	4496843,312	8494739,779
17729	4496849,530	8494748,560
17730	4496855,124	8494757,123
17731	4496859,937	8494766,123
17732	4496864,124	8494775,685
17733	4496868,717	8494785,654
17734	4496873,312	8494795,248
17735	4496878,092	8494804,216
17736	4496883,905	8494813,591
17737	4496890,092	8494822,966
17738	4496896,874	8494832,123
17739	4496903,499	8494839,935
17740	4496909,280	8494847,310
17741	4496915,467	8494854,279
17742	4496921,687	8494861,654
17743	4496927,687	8494869,216
17744	4496933,874	8494877,404
17745	4496939,874	8494885,185
17746	4496944,874	8494893,185
17747	4496949,062	8494900,935
17748	4496953,139	8494910,420

№	X	Y
17749	4496955,842	8494917,716
17750	4496958,249	8494926,498
17751	4496960,249	8494934,466
17752	4496961,437	8494943,248
17753	4496962,812	8494952,216
17754	4496964,030	8494961,998
17755	4496964,812	8494970,373
17756	4496965,187	8494977,966
17757	4496969,937	8494991,404
17758	4496974,780	8494999,998
17759	4496977,124	8495010,779
17760	4496978,530	8495016,998
17761	4496980,124	8495024,623
17762	4496981,749	8495033,435
17763	4496983,342	8495041,060
17764	4496984,749	8495047,873
17765	4496986,155	8495054,685
17766	4496987,342	8495062,310
17767	4496988,749	8495070,341
17768	4496990,155	8495077,748
17769	4496991,562	8495084,185
17770	4496992,749	8495090,810
17771	4496993,967	8495097,404
17772	4496995,374	8495104,810
17773	4496997,749	8495112,873
17774	4497000,780	8495120,466
17775	4497004,967	8495127,091
17776	4497009,374	8495133,529
17777	4497014,374	8495139,154
17778	4497019,592	8495144,560
17779	4497024,812	8495150,185
17780	4497030,624	8495155,404
17781	4497037,202	8495160,451
17782	4497042,655	8495164,435
17783	4497048,655	8495168,060
17784	4497055,062	8495171,466
17785	4497061,280	8495174,685
17786	4497067,905	8495177,310
17787	4497074,937	8495179,716
17788	4497082,312	8495182,529
17789	4497090,155	8495185,373
17790	4497098,780	8495188,185
17791	4497106,999	8495190,810
17792	4497115,187	8495193,216
17793	4497123,030	8495195,623
17794	4497131,249	8495197,654
17795	4497139,655	8495199,654
17796	4497147,467	8495201,873
17797	4497155,499	8495203,873
17798	4497163,312	8495205,904
17799	4497170,937	8495207,935
17800	4497178,749	8495209,748
17801	4497186,374	8495211,935
17802	4497193,374	8495214,560
17803	4497200,374	8495217,560
17804	4497206,405	8495221,591

№	X	Y
17805	4497212,624	8495226,216
17806	4497218,812	8495231,841
17807	4497224,030	8495238,060
17808	4497228,249	8495243,873
17809	4497232,062	8495250,123
17810	4497235,249	8495256,529
17811	4497237,249	8495263,935
17812	4497238,249	8495272,185
17813	4497238,467	8495280,185
17814	4497238,467	8495287,404
17815	4497238,437	8495294,435
17816	4497238,249	8495301,248
17817	4497238,249	8495308,685
17818	4497238,655	8495315,873
17819	4497239,249	8495321,904
17820	4497241,749	8495328,920
17821	4497246,061	8495336,529
17822	4497253,452	8495343,982
17823	4497263,093	8495346,888
17824	4497275,530	8495351,716
17825	4497282,342	8495354,841
17826	4497287,155	8495357,873
17827	4497291,967	8495361,466
17828	4497296,967	8495365,498
17829	4497301,780	8495369,498
17830	4497306,999	8495373,716
17831	4497312,405	8495377,529
17832	4497317,999	8495381,341
17833	4497324,030	8495385,185
17834	4497330,249	8495388,998
17835	4497337,062	8495392,810
17836	4497344,062	8495396,623
17837	4497351,687	8495400,060
17838	4497359,092	8495403,060
17839	4497366,499	8495405,466
17840	4497373,937	8495407,685
17841	4497381,937	8495409,498
17842	4497389,967	8495411,716
17843	4497397,780	8495413,935
17844	4497405,405	8495416,373
17845	4497412,999	8495418,966
17846	4497421,217	8495421,591
17847	4497428,842	8495424,404
17848	4497436,249	8495427,216
17849	4497441,874	8495429,623
17850	4497449,499	8495434,154
17851	4497458,920	8495439,670
17852	4497466,827	8495445,607
17853	4497473,342	8495450,716
17854	4497477,749	8495454,341
17855	4497482,562	8495458,154
17856	4497487,780	8495462,560
17857	4497493,187	8495466,998
17858	4497498,374	8495471,404
17859	4497503,405	8495476,216
17860	4497508,405	8495481,248

№	X	Y
17861	4497513,217	8495486,466
17862	4497517,812	8495491,279
17863	4497522,624	8495496,310
17864	4497528,062	8495501,716
17865	4497533,655	8495507,154
17866	4497539,062	8495512,779
17867	4497544,687	8495518,591
17868	4497550,092	8495524,623
17869	4497555,499	8495530,248
17870	4497560,717	8495535,873
17871	4497565,937	8495541,685
17872	4497571,749	8495548,091
17873	4497577,342	8495554,529
17874	4497582,967	8495560,935
17875	4497588,374	8495567,373
17876	4497593,374	8495573,591
17877	4497598,374	8495579,623
17878	4497603,187	8495585,623
17879	4497607,812	8495592,248
17880	4497612,624	8495599,091
17881	4497616,499	8495603,581
17882	4497623,624	8495610,310
17883	4497629,655	8495615,154
17884	4497635,655	8495619,373
17885	4497641,687	8495622,779
17886	4497648,280	8495625,591
17887	4497655,124	8495628,435
17888	4497662,530	8495631,029
17889	4497670,342	8495633,060
17890	4497677,749	8495634,654
17891	4497685,374	8495635,873
17892	4497692,592	8495636,873
17893	4497700,592	8495637,310
17894	4497708,217	8495637,498
17895	4497715,842	8495637,529
17896	4497723,655	8495637,935
17897	4497730,874	8495638,748
17898	4497738,280	8495639,935
17899	4497745,687	8495640,748
17900	4497754,515	8495643,271
17901	4497754,874	8495653,404
17902	4497762,967	8495672,591
17903	4497774,967	8495695,935
17904	4497785,187	8495719,560
17905	4497800,530	8495739,498
17906	4497811,905	8495756,716
17907	4497822,405	8495771,341
17908	4497831,821	8495783,508
17909	4497827,298	8495788,498
17910	4497836,399	8495800,697
17911	4497845,798	8495813,498
17912	4497859,098	8495831,398
17913	4497869,611	8495846,507
17914	4497870,905	8495864,873
17915	4497867,874	8495882,873
17916	4497867,187	8495898,373

№	X	Y
17917	4497860,374	8495912,810
17918	4497853,499	8495931,716
17919	4497844,842	8495948,685
17920	4497838,967	8495966,623
17921	4497834,562	8495973,373
17922	4497828,780	8495986,279
17923	4497822,499	8495999,216
17924	4497821,342	8496009,810
17925	4497815,374	8496021,716
17926	4497811,108	8496033,576
17927	4497811,780	8496060,841
17928	4497811,124	8496074,248
17929	4497815,062	8496088,873
17930	4497821,187	8496107,123
17931	4497833,187	8496130,154
17932	4497841,530	8496141,029
17933	4497852,045	8496151,841
17934	4497864,467	8496166,373
17935	4497873,280	8496179,466
17936	4497880,812	8496188,810
17937	4497886,655	8496197,341
17938	4497898,467	8496210,966
17939	4497903,030	8496215,685
17940	4497909,624	8496221,873
17941	4497915,374	8496226,810
17942	4497925,780	8496237,716
17943	4497934,874	8496246,279
17944	4497938,937	8496251,466
17945	4497943,686	8496256,685
17946	4497949,577	8496261,326
17947	4497954,077	8496265,701
17948	4497959,030	8496270,873
17949	4497965,249	8496277,873
17950	4497971,874	8496284,498
17951	4497978,467	8496290,716
17952	4497985,499	8496297,154
17953	4497992,124	8496303,779
17954	4497998,937	8496311,216
17955	4498005,312	8496319,248
17956	4498011,749	8496326,466
17957	4498018,562	8496333,498
17958	4498025,374	8496340,123
17959	4498031,780	8496346,935
17960	4498038,405	8496354,185
17961	4498044,452	8496360,591
17962	4498051,812	8496367,216
17963	4498059,030	8496372,841
17964	4498066,249	8496378,279
17965	4498073,280	8496384,685
17966	4498079,874	8496391,310
17967	4498086,499	8496398,748
17968	4498092,905	8496404,966
17969	4498100,124	8496410,810
17970	4498106,749	8496416,216
17971	4498113,562	8496421,623
17972	4498120,155	8496427,873

№	X	Y
17973	4498126,562	8496434,873
17974	4498132,592	8496442,123
17975	4498138,592	8496448,935
17976	4498144,999	8496455,779
17977	4498150,380	8496463,385
17978	4498147,598	8496487,998
17979	4498145,199	8496508,798
17980	4498146,798	8496549,697
17981	4498147,098	8496557,197
17982	4498154,199	8496566,498
17983	4498186,199	8496608,197
17984	4498164,999	8496664,898
17985	4498173,699	8496672,597
17986	4498215,499	8496675,097
17987	4498246,297	8496684,697
17988	4498316,499	8496718,298
17989	4498345,744	8496757,996
17990	4498355,624	8496755,216
17991	4498362,812	8496755,216
17992	4498370,437	8496756,216
17993	4498377,874	8496757,841
17994	4498386,062	8496760,060
17995	4498393,905	8496762,279
17996	4498401,312	8496764,685
17997	4498408,717	8496767,716
17998	4498416,124	8496771,123
17999	4498423,155	8496774,748
18000	4498430,780	8496778,966
18001	4498437,999	8496783,560
18002	4498445,187	8496788,810
18003	4498453,343	8496795,732
18004	4498463,045	8496797,060
18005	4498472,062	8496797,060
18006	4498478,687	8496797,060
18007	4498485,280	8496797,279
18008	4498492,312	8496797,873
18009	4498499,530	8496798,904
18010	4498506,749	8496799,716
18011	4498513,562	8496800,716
18012	4498520,374	8496801,529
18013	4498526,780	8496802,748
18014	4498533,187	8496803,560
18015	4498539,624	8496803,748
18016	4498546,217	8496802,373
18017	4498552,437	8496799,560
18018	4498558,655	8496796,966
18019	4498564,874	8496794,373
18020	4498571,280	8496792,185
18021	4498577,905	8496790,373
18022	4498584,499	8496788,779
18023	4498590,717	8496787,185
18024	4498596,749	8496785,998
18025	4498602,562	8496785,591
18026	4498610,875	8496786,310
18027	4498621,686	8496789,013
18028	4498628,030	8496793,310

№	X	Y
18029	4498621,780	8496798,060
18030	4498615,967	8496801,654
18031	4498609,967	8496804,654
18032	4498604,155	8496806,841
18033	4498598,342	8496808,060
18034	4498592,312	8496809,029
18035	4498586,124	8496809,841
18036	4498580,312	8496810,623
18037	4498573,171	8496813,216
18038	4498565,764	8496819,232
18039	4498561,874	8496825,435
18040	4498559,655	8496830,873
18041	4498557,842	8496836,873
18042	4498555,327	8496845,091
18043	4498552,228	8496852,998
18044	4498544,217	8496854,310
18045	4498537,374	8496855,091
18046	4498530,562	8496856,091
18047	4498523,749	8496857,279
18048	4498515,343	8496859,404
18049	4498515,124	8496866,091
18050	4498516,124	8496874,310
18051	4498516,342	8496882,748
18052	4498514,655	8496894,857
18053	4498510,717	8496904,373
18054	4498506,499	8496911,810
18055	4498502,092	8496919,623
18056	4498497,874	8496926,435
18057	4498493,874	8496932,623
18058	4498490,062	8496939,060
18059	4498486,655	8496945,466
18060	4498484,062	8496952,685
18061	4498482,655	8496959,685
18062	4498482,437	8496966,123
18063	4498483,249	8496972,123
18064	4498484,842	8496977,935
18065	4498487,874	8496983,373
18066	4498492,062	8496988,373
18067	4498496,858	8496992,685
18068	4498503,874	8496998,435
18069	4498509,905	8497002,841
18070	4498516,312	8497006,466
18071	4498522,717	8497009,466
18072	4498529,530	8497011,498
18073	4498536,374	8497013,091
18074	4498543,780	8497014,123
18075	4498551,374	8497014,935
18076	4498559,405	8497015,310
18077	4498565,812	8497015,341
18078	4498572,842	8497014,341
18079	4498579,655	8497012,748
18080	4498586,874	8497010,560
18081	4498594,092	8497008,373
18082	4498601,092	8497005,966
18083	4498608,124	8497003,779
18084	4498615,124	8497001,966

№	X	Y
18085	4498621,749	8497000,779
18086	4498628,562	8497000,560
18087	4498635,562	8497000,779
18088	4498642,187	8497001,810
18089	4498648,343	8497002,529
18090	4498655,624	8497003,216
18091	4498662,624	8497003,623
18092	4498669,249	8497004,029
18093	4498676,062	8497004,060
18094	4498682,280	8497002,654
18095	4498688,499	8496999,466
18096	4498694,312	8496995,060
18097	4498700,124	8496990,248
18098	4498706,124	8496985,435
18099	4498712,562	8496980,435
18100	4498718,562	8496975,623
18101	4498724,999	8496970,623
18102	4498731,187	8496965,216
18103	4498737,624	8496960,216
18104	4498744,217	8496955,810
18105	4498751,062	8496951,623
18106	4498757,655	8496947,623
18107	4498764,467	8496943,998
18108	4498771,092	8496941,404
18109	4498777,312	8496939,623
18110	4498784,124	8496938,623
18111	4498790,937	8496938,216
18112	4498797,749	8496938,248
18113	4498804,187	8496937,841
18114	4498810,780	8496937,060
18115	4498817,405	8496935,435
18116	4498823,999	8496933,248
18117	4498830,812	8496931,466
18118	4498837,655	8496930,279
18119	4498844,062	8496930,060
18120	4498851,062	8496931,060
18121	4498857,499	8496933,310
18122	4498864,499	8496935,716
18123	4498871,312	8496938,123
18124	4498878,124	8496940,341
18125	4498884,937	8496942,373
18126	4498891,967	8496944,185
18127	4498898,780	8496945,779
18128	4498905,592	8496947,185
18129	4498912,624	8496948,623
18130	4498919,624	8496949,623
18131	4498926,842	8496950,810
18132	4498933,437	8496951,623
18133	4498939,874	8496952,654
18134	4498946,687	8496953,248
18135	4498953,499	8496953,873
18136	4498960,312	8496954,060
18137	4498966,530	8496954,091
18138	4498973,124	8496954,091
18139	4498979,749	8496954,310
18140	4498985,967	8496955,310

№	X	Y
18141	4498992,374	8496957,529
18142	4498998,592	8496960,748
18143	4499004,812	8496964,779
18144	4499011,030	8496968,966
18145	4499017,030	8496973,185
18146	4499023,249	8496977,623
18147	4499029,655	8496981,841
18148	4499036,062	8496986,060
18149	4499042,092	8496990,279
18150	4499048,312	8496994,904
18151	4499054,312	8496999,716
18152	4499060,312	8497003,935
18153	4499066,530	8497007,935
18154	4499072,937	8497011,779
18155	4499079,155	8497015,591
18156	4499085,187	8497019,216
18157	4499091,187	8497023,435
18158	4499097,187	8497027,623
18159	4499103,405	8497032,060
18160	4499109,812	8497036,466
18161	4499115,624	8497040,498
18162	4499121,062	8497043,716
18163	4499127,700	8497048,943
18164	4499122,234	8497055,638
18165	4499122,655	8497065,966
18166	4499122,655	8497071,779
18167	4499122,655	8497078,404
18168	4499122,842	8497085,029
18169	4499123,249	8497091,248
18170	4499123,437	8497097,060
18171	4499123,249	8497103,060
18172	4499121,842	8497108,873
18173	4499120,217	8497114,904
18174	4499118,217	8497121,123
18175	4499116,030	8497126,935
18176	4499112,905	8497135,045
18177	4499109,999	8497142,966
18178	4499108,187	8497148,373
18179	4499106,592	8497153,966
18180	4499105,187	8497159,998
18181	4499103,765	8497168,216
18182	4499103,562	8497176,029
18183	4499105,780	8497182,545
18184	4499109,374	8497189,670
18185	4499116,218	8497198,037
18186	4499114,905	8497208,732
18187	4499112,187	8497216,935
18188	4499110,187	8497223,966
18189	4499107,562	8497231,966
18190	4499104,780	8497241,185
18191	4499101,562	8497249,623
18192	4499098,155	8497257,435
18193	4499094,530	8497265,060
18194	4499090,937	8497272,873
18195	4499086,937	8497281,498
18196	4499082,717	8497288,904

№	X	Y
18197	4499078,905	8497295,498
18198	4499075,280	8497302,123
18199	4499073,103	8497309,216
18200	4499079,092	8497310,748
18201	4499086,905	8497310,154
18202	4499094,312	8497309,373
18203	4499101,562	8497308,560
18204	4499109,155	8497307,560
18205	4499116,780	8497306,373
18206	4499123,999	8497305,185
18207	4499131,968	8497305,102
18208	4499136,124	8497311,529
18209	4499141,327	8497318,341
18210	4499145,842	8497324,279
18211	4499149,640	8497331,591
18212	4499153,749	8497341,435
18213	4499155,968	8497351,951
18214	4499155,062	8497359,779
18215	4499151,140	8497366,076
18216	4499145,217	8497370,591
18217	4499138,218	8497372,482
18218	4499127,483	8497372,373
18219	4499116,874	8497369,341
18220	4499109,562	8497364,935
18221	4499104,937	8497360,498
18222	4499100,530	8497355,498
18223	4499096,312	8497350,466
18224	4499092,312	8497345,873
18225	4499088,312	8497341,623
18226	4499082,186	8497337,920
18227	4499072,687	8497338,623
18228	4499067,655	8497342,623
18229	4499063,452	8497351,420
18230	4499061,249	8497359,654
18231	4499060,249	8497365,466
18232	4499058,437	8497370,873
18233	4499054,624	8497377,795
18234	4499049,437	8497383,904
18235	4499044,999	8497387,498
18236	4499037,374	8497392,201
18237	4499029,562	8497396,123
18238	4499023,795	8497399,841
18239	4499019,937	8497406,935
18240	4499016,233	8497412,529
18241	4499010,327	8497420,341
18242	4499005,124	8497426,560
18243	4499001,905	8497431,373
18244	4498998,874	8497436,560
18245	4498996,280	8497441,779
18246	4498994,375	8497450,607
18247	4498994,874	8497459,029
18248	4498996,687	8497464,623
18249	4498999,280	8497470,060
18250	4499002,280	8497475,873
18251	4499005,499	8497481,904
18252	4499009,092	8497487,716

№	X	Y
18253	4499012,905	8497493,341
18254	4499016,530	8497498,154
18255	4499020,312	8497503,185
18256	4499023,937	8497507,779
18257	4499027,342	8497512,404
18258	4499031,640	8497519,935
18259	4499038,257	8497526,373
18260	4499046,375	8497521,248
18261	4499053,187	8497519,654
18262	4499063,366	8497522,466
18263	4499071,217	8497520,685
18264	4499077,249	8497517,279
18265	4499082,874	8497515,446
18266	4499085,467	8497524,310
18267	4499087,467	8497530,716
18268	4499089,874	8497536,341
18269	4499092,062	8497541,966
18270	4499094,687	8497547,373
18271	4499097,280	8497553,404
18272	4499100,280	8497559,810
18273	4499104,499	8497568,451
18274	4499109,405	8497577,373
18275	4499113,030	8497584,050
18276	4499121,937	8497581,685
18277	4499129,937	8497578,904
18278	4499138,374	8497576,123
18279	4499146,592	8497573,123
18280	4499154,812	8497570,123
18281	4499161,030	8497567,123
18282	4499171,655	8497564,123
18283	4499179,874	8497561,529
18284	4499188,062	8497558,716
18285	4499196,312	8497556,123
18286	4499204,937	8497553,748
18287	4499213,530	8497551,341
18288	4499221,967	8497549,341
18289	4499229,967	8497547,560
18290	4499238,187	8497545,966
18291	4499246,437	8497544,154
18292	4499255,249	8497542,560
18293	4499263,249	8497541,373
18294	4499271,874	8497540,185
18295	4499280,092	8497538,998
18296	4499288,499	8497537,591
18297	4499296,937	8497536,623
18298	4499304,562	8497535,623
18299	4499312,562	8497535,029
18300	4499320,562	8497534,216
18301	4499328,999	8497533,435
18302	4499337,217	8497532,435
18303	4499345,437	8497531,466
18304	4499353,062	8497530,466
18305	4499360,280	8497528,873
18306	4499368,280	8497527,279
18307	4499375,905	8497525,685
18308	4499383,124	8497524,060

№	X	Y
18309	4499390,530	8497522,685
18310	4499397,749	8497521,685
18311	4499405,562	8497520,685
18312	4499412,780	8497519,904
18313	4499419,812	8497519,123
18314	4499426,624	8497518,310
18315	4499435,640	8497517,138
18316	4499446,468	8497515,341
18317	4499455,530	8497511,623
18318	4499459,187	8497503,935
18319	4499465,921	8497496,326
18320	4499474,624	8497491,232
18321	4499482,562	8497487,310
18322	4499488,780	8497484,935
18323	4499495,374	8497482,310
18324	4499501,999	8497479,123
18325	4499508,812	8497475,529
18326	4499514,812	8497471,716
18327	4499521,030	8497468,123
18328	4499527,874	8497464,716
18329	4499535,687	8497461,310
18330	4499543,092	8497458,123
18331	4499550,312	8497455,310
18332	4499557,312	8497452,529
18333	4499565,155	8497449,716
18334	4499573,562	8497446,716
18335	4499581,967	8497443,529
18336	4499589,812	8497440,123
18337	4499597,624	8497436,935
18338	4499605,437	8497433,935
18339	4499613,655	8497430,935
18340	4499622,062	8497427,748
18341	4499629,905	8497424,529
18342	4499637,312	8497421,123
18343	4499644,530	8497417,529
18344	4499652,155	8497414,341
18345	4499659,374	8497411,123
18346	4499666,562	8497407,935
18347	4499672,999	8497404,935
18348	4499679,812	8497402,560
18349	4499686,217	8497400,341
18350	4499694,952	8497397,451
18351	4499705,124	8497395,394
18352	4499715,390	8497395,881
18353	4499723,717	8497396,591
18354	4499730,530	8497397,185
18355	4499737,530	8497397,810
18356	4499744,155	8497398,623
18357	4499751,374	8497399,435
18358	4499758,374	8497400,248
18359	4499765,592	8497401,060
18360	4499772,437	8497401,873
18361	4499779,437	8497402,685
18362	4499786,437	8497403,466
18363	4499794,062	8497404,904
18364	4499800,874	8497407,310

№	X	Y
18365	4499807,280	8497411,310
18366	4499813,952	8497416,123
18367	4499819,937	8497420,966
18368	4499826,717	8497425,779
18369	4499833,562	8497430,404
18370	4499841,983	8497436,388
18371	4499847,562	8497440,435
18372	4499854,780	8497445,060
18373	4499861,592	8497449,498
18374	4499868,812	8497453,716
18375	4499876,217	8497457,935
18376	4499883,062	8497461,935
18377	4499890,062	8497466,185
18378	4499896,874	8497470,591
18379	4499904,092	8497474,998
18380	4499911,312	8497479,216
18381	4499918,530	8497483,435
18382	4499925,124	8497487,466
18383	4499931,562	8497491,279
18384	4499938,155	8497494,904
18385	4499948,358	8497500,123
18386	4499957,187	8497504,373
18387	4499963,437	8497506,966
18388	4499969,217	8497509,591
18389	4499974,842	8497512,185
18390	4499982,468	8497515,826
18391	4500000,593	8497520,076
18392	4500007,514	8497522,341
18393	4500017,030	8497524,466
18394	4500027,171	8497527,873
18395	4500034,687	8497532,685
18396	4500039,687	8497537,498
18397	4500044,717	8497542,716
18398	4500050,375	8497548,560
18399	4500055,342	8497553,529
18400	4500059,545	8497557,904
18401	4500066,562	8497564,373
18402	4500073,749	8497569,591
18403	4500079,217	8497572,998
18404	4500086,437	8497575,810
18405	4500093,062	8497577,810
18406	4500100,280	8497579,029
18407	4500107,499	8497580,029
18408	4500114,905	8497581,248
18409	4500121,764	8497582,873
18410	4500130,155	8497585,466
18411	4500137,780	8497588,685
18412	4500145,780	8497592,685
18413	4500153,812	8497596,685
18414	4500161,812	8497600,310
18415	4500169,874	8497603,529
18416	4500178,280	8497606,716
18417	4500186,312	8497610,154
18418	4500194,312	8497613,966
18419	4500202,562	8497618,373
18420	4500210,562	8497623,591

№	X	Y
18421	4500218,374	8497628,998
18422	4500225,639	8497634,091
18423	4500234,217	8497640,435
18424	4500242,249	8497645,873
18425	4500249,467	8497651,060
18426	4500257,280	8497656,498
18427	4500264,905	8497661,498
18428	4500273,124	8497666,935
18429	4500280,937	8497672,123
18430	4500288,374	8497677,560
18431	4500296,186	8497683,045
18432	4500303,405	8497687,966
18433	4500310,812	8497692,998
18434	4500317,842	8497698,216
18435	4500325,280	8497703,435
18436	4500332,687	8497709,029
18437	4500340,312	8497714,060
18438	4500347,530	8497718,873
18439	4500354,937	8497723,279
18440	4500360,968	8497726,638
18441	4500369,187	8497730,904
18442	4500375,999	8497734,123
18443	4500382,812	8497737,529
18444	4500390,062	8497740,341
18445	4500396,467	8497742,560
18446	4500403,062	8497744,748
18447	4500410,655	8497747,081
18448	4500417,717	8497749,373
18449	4500425,530	8497751,779
18450	4500433,780	8497753,810
18451	4500442,592	8497755,623
18452	4500451,030	8497757,216
18453	4500459,437	8497758,623
18454	4500468,249	8497760,029
18455	4500476,687	8497761,435
18456	4500485,124	8497762,654
18457	4500493,218	8497763,873
18458	4500501,562	8497764,873
18459	4500510,374	8497766,060
18460	4500519,447	8497766,550
18461	4500521,293	8497767,196
18462	4500523,030	8497768,466
18463	4500526,233	8497769,435
18464	4500532,046	8497773,123
18465	4500537,062	8497776,029
18466	4500541,062	8497772,104
18467	4500545,687	8497771,604
18468	4500550,499	8497771,591
18469	4500555,124	8497770,998
18470	4500559,717	8497770,779
18471	4500564,342	8497698,779
18472	4500568,749	8497694,560
18473	4500572,780	8497689,966
18474	4500576,374	8497685,154
18475	4500579,187	8497679,748
18476	4500581,592	8497672,935

№	X	Y
18477	4500583,624	8497664,935
18478	4500585,541	8497657,723
18479	4500587,217	8497651,310
18480	4500588,812	8497644,685
18481	4500590,217	8497638,279
18482	4500591,749	8497631,357
18483	4500597,217	8497615,466
18484	4500597,062	8497608,435
18485	4500596,322	8497597,364
18486	4500605,699	8497598,697
18487	4500619,499	8497598,697
18488	4500630,199	8497588,097
18489	4500646,199	8497569,398
18490	4500667,798	8497586,398
18491	4500675,999	8497589,798
18492	4500682,199	8497583,498
18493	4500681,199	8497565,697
18494	4500686,098	8497542,197
18495	4500691,298	8497537,798
18496	4500703,399	8497537,798
18497	4500718,298	8497575,398
18498	4500742,298	8497616,697
18499	4500751,899	8497620,597
18500	4500759,598	8497616,697
18501	4500771,598	8497594,097
18502	4500772,399	8497575,097
18503	4500766,098	8497549,097
18504	4500755,098	8497533,298
18505	4500739,699	8497521,197
18506	4500721,899	8497513,597
18507	4500713,199	8497504,898
18508	4500710,798	8497494,298
18509	4500713,699	8497484,197
18510	4500731,999	8497471,197
18511	4500745,399	8497469,798
18512	4500776,399	8497478,197
18513	4500805,298	8497483,498
18514	4500812,999	8497479,097
18515	4500812,999	8497465,197
18516	4500817,298	8497445,498
18517	4500827,899	8497427,197
18518	4500838,899	8497421,398
18519	4500855,298	8497418,097
18520	4500877,199	8497420,697
18521	4500910,399	8497433,697
18522	4500925,798	8497434,097
18523	4500934,899	8497426,398
18524	4500939,199	8497416,798
18525	4500939,199	8497404,798
18526	4500930,999	8497373,998
18527	4500928,899	8497356,898
18528	4500937,499	8497318,398
18529	4500936,098	8497304,898
18530	4500922,098	8497294,398
18531	4500889,399	8497298,197
18532	4500875,999	8497291,398

№	X	Y
18533	4500862,412	8497245,143
18534	4500812,217	8497244,185
18535	4500771,499	8497237,404
18536	4500737,592	8497214,779
18537	4500730,749	8497207,029
18538	4500736,342	8497199,310
18539	4500741,617	8497190,778
18540	4500746,562	8497182,279
18541	4500751,592	8497174,873
18542	4500756,999	8497168,435
18543	4500762,437	8497162,248
18544	4500768,624	8497156,248
18545	4500775,249	8497151,216
18546	4500782,062	8497147,810
18547	4500789,092	8497145,810
18548	4500796,124	8497144,810
18549	4500805,077	8497144,951
18550	4500809,374	8497141,216
18551	4500813,780	8497134,029
18552	4500818,187	8497126,404
18553	4500822,812	8497118,185
18554	4500827,217	8497109,560
18555	4500831,624	8497101,185
18556	4500835,187	8497093,873
18557	4500831,298	8497088,298
18558	4500838,899	8497067,097
18559	4500844,899	8497050,298
18560	4500855,899	8497042,398
18561	4500867,999	8497038,398
18562	4500875,199	8497031,197
18563	4500872,155	8497025,841
18564	4500869,374	8497020,216
18565	4500865,937	8497014,623
18566	4500861,937	8497008,998
18567	4500857,530	8497002,779
18568	4500852,717	8496996,779
18569	4500847,905	8496990,560
18570	4500842,874	8496984,935
18571	4500838,062	8496979,123
18572	4500833,874	8496973,498
18573	4500830,249	8496967,685
18574	4500827,062	8496961,873
18575	4500825,062	8496955,685
18576	4500825,467	8496948,123
18577	4500835,124	8496934,373
18578	4500840,540	8496928,394
18579	4500846,592	8496922,779
18580	4500861,562	8496912,935
18581	4500873,312	8496907,091
18582	4500887,562	8496899,748
18583	4500899,280	8496891,185
18584	4500905,317	8496886,227
18585	4500878,298	8496878,498
18586	4500881,354	8496827,150
18587	4500881,899	8496817,998
18588	4500864,598	8496827,697

№	X	Y
18589	4500833,798	8496821,798
18590	4500815,598	8496821,798
18591	4500799,699	8496833,398
18592	4500783,699	8496837,798
18593	4500764,545	8496840,016
18594	4500758,077	8496836,576
18595	4500752,062	8496830,560
18596	4500746,843	8496823,951
18597	4500744,858	8496812,623
18598	4500749,092	8496808,403
18599	4500753,874	8496805,123
18600	4500759,092	8496802,529
18601	4500764,717	8496799,716
18602	4500770,937	8496797,310
18603	4500776,749	8496794,935
18604	4500782,374	8496791,935
18605	4500787,562	8496788,498
18606	4500792,999	8496785,123
18607	4500799,420	8496779,591
18608	4500804,437	8496773,091
18609	4500807,030	8496767,685
18610	4500808,842	8496762,279
18611	4500809,842	8496756,654
18612	4500808,776	8496748,389
18613	4500805,030	8496740,623
18614	4500801,624	8496736,029
18615	4500797,624	8496731,810
18616	4500791,905	8496725,685
18617	4500787,092	8496716,670
18618	4500786,999	8496708,154
18619	4500788,812	8496702,529
18620	4500791,905	8496694,529
18621	4500793,885	8496687,337
18622	4500792,514	8496679,388
18623	4500786,500	8496671,482
18624	4500779,780	8496665,670
18625	4500771,796	8496660,310
18626	4500762,937	8496659,029
18627	4500756,530	8496658,216
18628	4500749,687	8496657,029
18629	4500743,062	8496655,623
18630	4500736,874	8496653,404
18631	4500730,655	8496650,591
18632	4500724,624	8496646,998
18633	4500719,030	8496642,966
18634	4500713,812	8496638,748
18635	4500709,374	8496633,935
18636	4500705,187	8496628,529
18637	4500702,562	8496623,123
18638	4500700,265	8496615,513
18639	4500700,374	8496604,279
18640	4500701,057	8496597,603
18641	4500694,395	8496594,341
18642	4500687,937	8496591,829
18643	4500682,937	8496589,029
18644	4500677,717	8496586,216

№	X	Y
18645	4500672,499	8496583,216
18646	4500667,280	8496580,216
18647	4500661,467	8496577,185
18648	4500655,437	8496573,591
18649	4500649,624	8496569,779
18650	4500644,030	8496565,560
18651	4500638,624	8496560,966
18652	4500634,405	8496555,748
18653	4500630,374	8496550,123
18654	4500626,780	8496544,529
18655	4500623,874	8496536,591
18656	4500626,562	8496527,279
18657	4500636,311	8496526,779
18658	4500644,217	8496528,279
18659	4500650,437	8496529,498
18660	4500656,467	8496530,716
18661	4500662,280	8496531,498
18662	4500670,795	8496532,216
18663	4500680,827	8496530,920
18664	4500687,952	8496525,623
18665	4500688,967	8496517,091
18666	4500681,250	8496510,966
18667	4500671,108	8496507,279
18668	4500662,874	8496503,873
18669	4500657,687	8496501,248
18670	4500650,358	8496496,638
18671	4500643,030	8496488,310
18672	4500643,437	8496476,373
18673	4500646,062	8496470,779
18674	4500648,874	8496464,779
18675	4500651,467	8496458,966
18676	4500654,062	8496453,154
18677	4500656,280	8496447,123
18678	4500656,467	8496441,123
18679	4500656,062	8496434,529
18680	4500655,687	8496427,091
18681	4500655,092	8496419,466
18682	4500654,874	8496412,873
18683	4500655,092	8496406,248
18684	4500656,687	8496399,435
18685	4500658,687	8496392,435
18686	4500660,905	8496384,623
18687	4500663,717	8496376,998
18688	4500666,717	8496370,373
18689	4500669,937	8496363,966
18690	4500673,155	8496357,560
18691	4500676,676	8496350,907
18692	4500680,312	8496344,341
18693	4500673,749	8496344,341
18694	4500664,124	8496344,529
18695	4500656,511	8496344,864
18696	4500645,687	8496345,310
18697	4500636,437	8496345,935
18698	4500627,217	8496346,529
18699	4500617,812	8496347,123
18700	4500608,780	8496347,310

№	X	Y
18701	4500599,342	8496346,904
18702	4500590,312	8496345,498
18703	4500581,499	8496343,279
18704	4500572,687	8496340,466
18705	4500564,062	8496337,873
18706	4500555,217	8496335,435
18707	4500546,405	8496332,435
18708	4500537,374	8496329,216
18709	4500528,312	8496325,331
18710	4500531,155	8496316,810
18711	4500533,562	8496309,779
18712	4500535,374	8496303,560
18713	4500536,687	8496297,263
18714	4500543,999	8496300,373
18715	4500551,030	8496304,185
18716	4500557,842	8496307,998
18717	4500564,842	8496311,623
18718	4500571,687	8496315,216
18719	4500579,092	8496318,623
18720	4500585,717	8496321,623
18721	4500592,124	8496324,654
18722	4500598,562	8496327,060
18723	4500607,265	8496329,763
18724	4500618,499	8496331,482
18725	4500627,921	8496329,482
18726	4500632,624	8496324,279
18727	4500634,249	8496318,685
18728	4500635,062	8496312,466
18729	4500635,249	8496305,623
18730	4500635,062	8496298,810
18731	4500634,655	8496292,029
18732	4500633,249	8496284,810
18733	4500631,437	8496276,966
18734	4500629,062	8496269,373
18735	4500626,030	8496261,560
18736	4500622,217	8496254,123
18737	4500617,624	8496246,904
18738	4500612,624	8496239,685
18739	4500607,592	8496231,873
18740	4500602,187	8496223,873
18741	4500596,967	8496216,841
18742	4500591,562	8496209,810
18743	4500585,937	8496202,810
18744	4500580,312	8496195,779
18745	4500574,312	8496188,560
18746	4500568,499	8496181,748
18747	4500562,874	8496175,310
18748	4500557,687	8496168,935
18749	4500553,467	8496162,498
18750	4500549,437	8496155,873
18751	4500545,842	8496149,060
18752	4500543,217	8496142,435
18753	4500541,437	8496136,029
18754	4500542,124	8496128,326
18755	4500546,842	8496122,029
18756	4500552,655	8496118,404

№	X	Y
18757	4500558,874	8496115,404
18758	4500565,312	8496112,623
18759	4500572,124	8496110,404
18760	4500579,342	8496108,216
18761	4500586,562	8496106,216
18762	4500594,187	8496104,623
18763	4500601,812	8496103,435
18764	4500609,217	8496102,623
18765	4500617,062	8496101,810
18766	4500624,874	8496100,623
18767	4500632,499	8496099,216
18768	4500639,905	8496097,810
18769	4500647,312	8496097,216
18770	4500654,967	8496097,248
18771	4500663,374	8496098,060
18772	4500671,187	8496099,873
18773	4500679,030	8496101,873
18774	4500686,842	8496104,279
18775	4500694,249	8496106,873
18776	4500702,280	8496109,685
18777	4500709,905	8496112,310
18778	4500717,312	8496115,123
18779	4500724,342	8496117,935
18780	4500730,749	8496121,123
18781	4500737,562	8496124,341
18782	4500743,999	8496127,748
18783	4500749,624	8496131,779
18784	4500755,217	8496135,560
18785	4500760,437	8496139,591
18786	4500765,062	8496143,404
18787	4500769,687	8496146,810
18788	4500779,093	8496148,013
18789	4500783,217	8496139,716
18790	4500784,312	8496131,185
18791	4500784,312	8496124,779
18792	4500784,312	8496117,560
18793	4500784,312	8496109,560
18794	4500784,312	8496101,935
18795	4500784,124	8496094,310
18796	4500784,124	8496087,310
18797	4500784,124	8496080,091
18798	4500784,124	8496072,685
18799	4500784,124	8496065,248
18800	4500784,124	8496058,435
18801	4500784,124	8496052,029
18802	4500783,134	8496041,581
18803	4500770,905	8496037,185
18804	4500761,467	8496033,779
18805	4500751,249	8496030,779
18806	4500741,624	8496027,748
18807	4500731,999	8496025,154
18808	4500722,155	8496022,748
18809	4500712,312	8496020,716
18810	4500702,717	8496018,716
18811	4500693,467	8496016,498
18812	4500684,062	8496014,279

№	X	Y
18813	4500674,624	8496011,873
18814	4500665,405	8496009,279
18815	4500654,936	8496005,162
18816	4500649,358	8495994,935
18817	4500645,342	8495986,404
18818	4500642,342	8495979,998
18819	4500639,342	8495973,779
18820	4500636,124	8495967,373
18821	4500632,717	8495960,748
18822	4500628,717	8495953,310
18823	4500624,312	8495945,310
18824	4500620,092	8495937,310
18825	4500615,874	8495929,873
18826	4500611,874	8495922,060
18827	4500608,062	8495913,841
18828	4500604,249	8495904,810
18829	4500600,437	8495895,810
18830	4500597,249	8495886,966
18831	4500594,030	8495878,373
18832	4500591,437	8495868,748
18833	4500589,030	8495858,935
18834	4500587,217	8495849,685
18835	4500586,217	8495840,466
18836	4500585,624	8495831,060
18837	4500585,437	8495820,623
18838	4500585,437	8495810,623
18839	4500585,217	8495801,185
18840	4500584,217	8495791,560
18841	4500584,731	8495777,900
18842	4500592,655	8495773,435
18843	4500599,562	8495765,935
18844	4500604,687	8495756,326
18845	4500607,312	8495747,904
18846	4500608,687	8495742,091
18847	4500609,905	8495736,279
18848	4500611,530	8495728,076
18849	4500612,312	8495719,873
18850	4500611,780	8495711,771
18851	4500618,174	8495708,146
18852	4500625,155	8495706,841
18853	4500632,874	8495705,045
18854	4500640,405	8495702,029
18855	4500647,530	8495697,826
18856	4500653,624	8495691,623
18857	4500656,842	8495686,216
18858	4500658,655	8495679,810
18859	4500659,467	8495672,779
18860	4500659,874	8495664,560
18861	4500660,062	8495656,966
18862	4500660,280	8495648,935
18863	4500660,687	8495641,310
18864	4500660,874	8495633,123
18865	4500660,874	8495624,685
18866	4500660,874	8495616,466
18867	4500660,874	8495609,279
18868	4500660,874	8495601,654

№	X	Y
18869	4500661,062	8495594,435
18870	4500661,687	8495587,216
18871	4500663,280	8495581,404
18872	4500665,905	8495575,998
18873	4500671,921	8495570,107
18874	4500681,155	8495564,888
18875	4500688,780	8495562,591
18876	4500694,592	8495561,998
18877	4500703,217	8495561,998
18878	4500713,937	8495564,013
18879	4500723,374	8495569,232
18880	4500728,062	8495576,060
18881	4500730,062	8495582,466
18882	4500731,467	8495589,873
18883	4500732,467	8495596,873
18884	4500733,687	8495603,310
18885	4500734,687	8495610,123
18886	4500735,499	8495616,935
18887	4500736,874	8495623,935
18888	4500738,499	8495631,373
18889	4500740,499	8495638,560
18890	4500742,687	8495644,779
18891	4500745,905	8495650,998
18892	4500753,312	8495662,841
18893	4500758,968	8495669,560
18894	4500758,749	8495659,216
18895	4500757,530	8495652,216
18896	4500755,749	8495645,404
18897	4500753,312	8495638,185
18898	4500751,124	8495630,185
18899	4500749,124	8495621,154
18900	4500747,312	8495613,123
18901	4500745,717	8495605,123
18902	4500743,717	8495597,310
18903	4500741,905	8495588,466
18904	4500740,124	8495579,060
18905	4500738,124	8495570,435
18906	4500736,687	8495562,029
18907	4500735,499	8495553,404
18908	4500734,312	8495543,373
18909	4500733,092	8495533,966
18910	4500731,905	8495525,341
18911	4500730,905	8495516,935
18912	4500729,905	8495507,716
18913	4500729,092	8495498,498
18914	4500728,687	8495490,279
18915	4500728,687	8495482,654
18916	4500730,312	8495475,435
18917	4500733,312	8495468,435
18918	4500737,312	8495461,435
18919	4500741,937	8495455,216
18920	4500746,749	8495449,404
18921	4500751,374	8495442,998
18922	4500754,780	8495436,591
18923	4500757,187	8495429,560
18924	4500757,780	8495421,748

№	X	Y
18925	4500757,405	8495414,341
18926	4500755,780	8495407,123
18927	4500753,592	8495399,904
18928	4500751,374	8495391,498
18929	4500748,780	8495381,685
18930	4500745,967	8495373,060
18931	4500743,187	8495364,623
18932	4500740,374	8495356,623
18933	4500737,155	8495347,810
18934	4500733,749	8495338,373
18935	4500730,124	8495329,748
18936	4500726,530	8495321,935
18937	4500722,312	8495313,716
18938	4500718,499	8495304,498
18939	4500714,687	8495295,873
18940	4500711,092	8495288,248
18941	4500707,687	8495280,841
18942	4500704,687	8495273,216
18943	4500702,062	8495264,998
18944	4500701,062	8495256,779
18945	4500701,467	8495249,185
18946	4500703,280	8495241,748
18947	4500706,280	8495234,154
18948	4500709,905	8495225,716
18949	4500714,530	8495217,716
18950	4500719,171	8495210,529
18951	4500724,749	8495203,685
18952	4500730,374	8495197,279
18953	4500736,374	8495190,279
18954	4500742,812	8495183,466
18955	4500748,812	8495177,060
18956	4500754,624	8495171,060
18957	4500760,062	8495164,654
18958	4500764,280	8495157,841
18959	4500768,062	8495150,623
18960	4500771,280	8495142,623
18961	4500773,749	8495135,248
18962	4500769,687	8495129,779
18963	4500765,062	8495123,560
18964	4500761,280	8495116,935
18965	4500758,467	8495110,341
18966	4500756,467	8495103,123
18967	4500756,062	8495096,716
18968	4500755,655	8495089,873
18969	4500754,655	8495083,466
18970	4500754,858	8495077,076
18971	4500762,062	8495082,685
18972	4500769,061	8495090,060
18973	4500776,312	8495080,498
18974	4500780,843	8495073,779
18975	4500783,342	8495067,466
18976	4500782,343	8495060,357
18977	4500779,030	8495051,232
18978	4500775,030	8495042,029
18979	4500772,530	8495034,185
18980	4500772,124	8495028,373

№	X	Y
18981	4500772,312	8495022,373
18982	4500782,874	8494999,998
18983	4500782,092	8494992,716
18984	4500778,874	8494981,404
18985	4500775,499	8494973,310
18986	4500772,687	8494967,091
18987	4500769,687	8494961,498
18988	4500766,687	8494956,091
18989	4500763,062	8494950,310
18990	4500759,280	8494945,091
18991	4500755,467	8494939,873
18992	4500751,467	8494934,498
18993	4500747,249	8494929,091
18994	4500743,062	8494923,873
18995	4500738,437	8494919,091
18996	4500734,249	8494914,279
18997	4500729,842	8494909,498
18998	4500725,842	8494904,279
18999	4500722,030	8494898,685
19000	4500718,437	8494892,498
19001	4500715,221	8494883,903
19002	4500712,217	8494886,873
19003	4500725,842	8494891,060
19004	4500730,437	8494895,279
19005	4500734,655	8494899,685
19006	4500738,842	8494904,685
19007	4500742,842	8494909,873
19008	4500747,249	8494915,466
19009	4500751,874	8494921,060
19010	4500756,467	8494926,873
19011	4500761,280	8494932,685
19012	4500766,062	8494938,685
19013	4500771,062	8494943,873
19014	4500776,062	8494949,060
19015	4500780,874	8494954,279
19016	4500785,499	8494959,060
19017	4500790,687	8494964,060
19018	4500795,499	8494969,060
19019	4500800,499	8494973,685
19020	4500805,312	8494978,060
19021	4500809,905	8494982,466
19022	4500816,030	8494988,170
19023	4500824,632	8494997,763
19024	4500829,124	8494992,670
19025	4500830,312	8494985,248
19026	4500831,124	8494978,623
19027	4500831,750	8494972,670
19028	4500832,530	8494963,216
19029	4500833,124	8494955,623
19030	4500833,312	8494948,404
19031	4500833,312	8494940,591
19032	4500832,717	8494931,998
19033	4500831,937	8494923,560
19034	4500830,530	8494915,373
19035	4500829,124	8494907,966
19036	4500827,312	8494899,748

№	X	Y
19037	4500825,312	8494891,341
19038	4500822,905	8494883,748
19039	4500819,905	8494877,123
19040	4500816,905	8494871,341
19041	4500814,312	8494866,123
19042	4500811,905	8494860,529
19043	4500812,092	8494854,716
19044	4500813,312	8494848,123
19045	4500815,499	8494842,123
19046	4500818,312	8494836,091
19047	4500821,092	8494830,279
19048	4500824,124	8494824,279
19049	4500827,312	8494818,060
19050	4500830,499	8494811,060
19051	4500834,312	8494804,654
19052	4500838,499	8494798,435
19053	4500842,717	8494793,029
19054	4500847,530	8494788,404
19055	4500852,530	8494784,810
19056	4500857,937	8494781,998
19057	4500863,530	8494779,779
19058	4500869,124	8494777,373
19059	4500874,749	8494774,373
19060	4500879,937	8494770,154
19061	4500884,749	8494765,341
19062	4500887,749	8494760,123
19063	4500890,155	8494754,529
19064	4500893,342	8494746,513
19065	4500899,045	8494736,685
19066	4500904,967	8494731,279
19067	4500912,155	8494727,763
19068	4500922,171	8494723,841
19069	4500929,187	8494720,029
19070	4500933,374	8494716,029
19071	4500937,187	8494711,404
19072	4500940,780	8494706,185
19073	4500944,187	8494700,373
19074	4500947,562	8494694,560
19075	4500950,999	8494688,779
19076	4500954,780	8494683,748
19077	4500958,999	8494679,560
19078	4500966,092	8494676,341
19079	4500973,999	8494676,310
19080	4500979,624	8494677,716
19081	4500985,217	8494679,310
19082	4500990,812	8494681,310
19083	4500999,125	8494683,607
19084	4501009,717	8494685,685
19085	4501019,733	8494684,466
19086	4501026,249	8494680,279
19087	4501031,452	8494673,560
19088	4501034,545	8494664,029
19089	4501034,437	8494656,623
19090	4501034,030	8494650,810
19091	4501033,530	8494642,420
19092	4501032,827	8494632,404

№	X	Y
19093	4501034,530	8494620,185
19094	4501038,624	8494613,779
19095	4501041,624	8494608,373
19096	4501044,437	8494602,748
19097	4501047,249	8494597,748
19098	4501049,842	8494592,529
19099	4501053,062	8494587,716
19100	4501058,343	8494581,123
19101	4501066,561	8494578,404
19102	4501073,062	8494581,685
19103	4501077,687	8494585,310
19104	4501082,062	8494589,310
19105	4501086,467	8494593,685
19106	4501091,280	8494598,091
19107	4501096,092	8494602,685
19108	4501101,280	8494606,498
19109	4501106,499	8494609,498
19110	4501114,093	8494611,685
19111	4501123,608	8494609,373
19112	4501130,499	8494604,654
19113	4501135,124	8494601,029
19114	4501140,124	8494597,435
19115	4501145,312	8494594,216
19116	4501152,718	8494593,420
19117	4501159,312	8494596,404
19118	4501165,843	8494601,607
19119	4501172,530	8494607,404
19120	4501177,562	8494610,591
19121	4501182,562	8494613,810
19122	4501189,968	8494616,591
19123	4501203,374	8494615,170
19124	4501210,375	8494607,951
19125	4501213,187	8494600,560
19126	4501213,374	8494594,748
19127	4501212,780	8494589,123
19128	4501211,780	8494583,529
19129	4501210,780	8494577,310
19130	4501210,187	8494570,716
19131	4501210,374	8494564,123
19132	4501211,374	8494558,091
19133	4501212,967	8494551,873
19134	4501215,374	8494545,873
19135	4501217,827	8494540,263
19136	4501221,187	8494532,654
19137	4501224,374	8494525,841
19138	4501227,780	8494519,623
19139	4501230,780	8494513,810
19140	4501233,780	8494508,623
19141	4501237,077	8494500,701
19142	4501235,171	8494488,591
19143	4501227,670	8494484,201
19144	4501217,671	8494481,310
19145	4501207,358	8494478,326
19146	4501197,155	8494474,123
19147	4501190,124	8494469,435
19148	4501185,530	8494465,435

№	X	Y
19149	4501181,312	8494460,623
19150	4501178,937	8494454,810
19151	4501177,124	8494448,435
19152	4501176,124	8494441,810
19153	4501176,015	8494433,310
19154	4501178,624	8494423,498
19155	4501183,233	8494414,373
19156	4501189,125	8494406,966
19157	4501197,749	8494403,935
19158	4501206,233	8494407,341
19159	4501213,342	8494411,935
19160	4501221,155	8494417,826
19161	4501226,749	8494423,716
19162	4501230,562	8494428,529
19163	4501234,374	8494433,123
19164	4501237,967	8494437,935
19165	4501241,374	8494443,341
19166	4501244,780	8494448,935
19167	4501248,562	8494454,748
19168	4501252,187	8494460,529
19169	4501255,999	8494465,529
19170	4501260,187	8494470,123
19171	4501266,795	8494474,138
19172	4501277,812	8494474,935
19173	4501286,920	8494476,623
19174	4501293,827	8494482,420
19175	4501299,437	8494488,935
19176	4501303,437	8494493,935
19177	4501307,624	8494498,529
19178	4501311,842	8494502,716
19179	4501316,624	8494505,904
19180	4501323,358	8494508,513
19181	4501330,437	8494509,685
19182	4501342,468	8494508,373
19183	4501350,264	8494503,974
19184	4501348,655	8494490,466
19185	4501348,764	8494482,732
19186	4501380,812	8494499,685
19187	4501400,249	8494531,998
19188	4501508,288	8494725,913
19189	4501517,721	8494728,408
19190	4501526,030	8494730,904
19191	4501532,631	8494732,896
19192	4501539,241	8494734,685
19193	4501545,842	8494736,888
19194	4501553,046	8494739,474
19195	4501560,460	8494742,068
19196	4501568,655	8494744,865
19197	4501577,069	8494747,459
19198	4501585,280	8494750,045
19199	4501593,077	8494752,646
19200	4501601,491	8494755,435
19201	4501610,288	8494758,224
19202	4501618,424	8494760,986
19203	4501627,311	8494764,216
19204	4501635,522	8494767,005

№	X	Y
19205	4501644,717	8494769,795
19206	4501654,327	8494772,591
19207	4501663,342	8494775,177
19208	4501671,936	8494777,576
19209	4501680,749	8494779,966
19210	4501690,155	8494782,357
19211	4501699,171	8494785,146
19212	4501707,967	8494787,740
19213	4501716,577	8494790,341
19214	4501725,991	8494793,130
19215	4501735,186	8494795,920
19216	4501743,999	8494798,904
19217	4501752,608	8494802,099
19218	4501759,905	8494804,978
19219	4501770,217	8494808,888
19220	4501779,225	8494812,279
19221	4501787,639	8494815,474
19222	4501796,436	8494818,865
19223	4501805,647	8494822,060
19224	4501814,460	8494825,451
19225	4501823,069	8494828,646
19226	4501831,467	8494832,240
19227	4501839,475	8494835,826
19228	4501848,288	8494839,224
19229	4501856,889	8494842,818
19230	4501865,100	8494847,005
19231	4501873,311	8494851,209
19232	4501880,905	8494855,795
19233	4501888,717	8494861,396
19234	4501896,327	8494866,795
19235	4501903,327	8494872,201
19236	4501910,538	8494877,185
19237	4501917,538	8494882,388
19238	4501925,147	8494887,787
19239	4501932,756	8494893,177
19240	4501939,960	8494899,177
19241	4501946,967	8494904,974
19242	4501953,772	8494910,576
19243	4501960,975	8494915,771
19244	4501968,186	8494921,170
19245	4501975,788	8494926,365
19246	4501982,999	8494932,154
19247	4501989,600	8494938,357
19248	4501997,256	8494945,810
19249	4502002,421	8494950,959
19250	4502008,616	8494956,755
19251	4502014,827	8494962,755
19252	4502020,428	8494969,154
19253	4502025,842	8494975,560
19254	4502029,639	8494982,154
19255	4502032,842	8494988,560
19256	4502034,288	8495001,193
19257	4502034,588	8495010,302
19258	4502035,288	8495019,420
19259	4502036,491	8495026,435
19260	4502038,288	8495034,248

№	X	Y
19261	4502040,288	8495042,068
19262	4502043,100	8495049,287
19263	4502046,710	8495056,099
19264	4502050,921	8495062,716
19265	4502056,131	8495069,341
19266	4502061,139	8495075,377
19267	4502067,756	8495083,170
19268	4502074,213	8495090,650
19269	4502080,202	8495097,005
19270	4502086,405	8495104,224
19271	4502093,030	8495111,849
19272	4502099,639	8495120,271
19273	4502106,858	8495127,888
19274	4502113,678	8495135,107
19275	4502121,100	8495142,130
19276	4502128,921	8495149,349
19277	4502136,741	8495155,966
19278	4502144,561	8495162,576
19279	4502152,342	8495167,037
19280	4502158,202	8495161,990
19281	4502164,217	8495156,380
19282	4502171,038	8495149,974
19283	4502178,061	8495142,771
19284	4502185,881	8495135,959
19285	4502195,249	8495128,328
19286	4502187,296	8495122,634
19287	4502181,678	8495117,318
19288	4502177,671	8495112,310
19289	4502173,858	8495106,490
19290	4502170,249	8495100,279
19291	4502167,038	8495093,857
19292	4502164,225	8495087,045
19293	4502163,428	8495080,224
19294	4502163,225	8495073,021
19295	4502163,436	8495064,201
19296	4502164,038	8495055,576
19297	4502164,842	8495047,568
19298	4502166,046	8495039,748
19299	4502164,749	8495034,099
19300	4502160,682	8494999,607
19301	4502158,538	8494993,209
19302	4502156,139	8494986,404
19303	4502153,928	8494978,396
19304	4502152,131	8494970,396
19305	4502150,530	8494962,591
19306	4502149,131	8494954,974
19307	4502148,327	8494947,380
19308	4502147,522	8494930,154
19309	4502147,522	8494921,951
19310	4502147,921	8494913,537
19311	4502149,116	8494905,724
19312	4502150,717	8494897,318
19313	4502153,116	8494889,498
19314	4502155,921	8494882,287
19315	4502158,928	8494875,880
19316	4502162,131	8494870,466

№	X	Y
19317	4502165,327	8494865,654
19318	4502170,225	8494858,646
19319	4502176,402	8494850,602
19320	4502171,428	8494842,728
19321	4502167,928	8494834,826
19322	4502166,131	8494828,818
19323	4502164,522	8494822,021
19324	4502163,116	8494814,607
19325	4502161,921	8494806,599
19326	4502160,921	8494798,591
19327	4502160,116	8494791,185
19328	4502159,522	8494783,779
19329	4502159,108	8494775,568
19330	4502158,905	8494766,560
19331	4502159,311	8494757,748
19332	4502160,506	8494749,935
19333	4502162,506	8494741,927
19334	4502164,905	8494733,716
19335	4502167,506	8494725,099
19336	4502170,116	8494717,091
19337	4502172,921	8494709,677
19338	4502175,319	8494702,068
19339	4502177,921	8494693,459
19340	4502180,522	8494684,240
19341	4502183,319	8494676,224
19342	4502186,717	8494668,818
19343	4502190,319	8494661,599
19344	4502193,725	8494653,591
19345	4502196,928	8494645,177
19346	4502199,530	8494637,568
19347	4502200,928	8494629,959
19348	4502201,131	8494622,748
19349	4502200,530	8494615,138
19350	4502198,522	8494607,326
19351	4502195,522	8494600,130
19352	4502191,319	8494593,326
19353	4502186,506	8494587,130
19354	4502180,905	8494580,927
19355	4502175,499	8494573,716
19356	4502170,296	8494566,115
19357	4502165,491	8494559,115
19358	4502160,889	8494552,920
19359	4502156,475	8494546,521
19360	4502152,475	8494540,107
19361	4502148,881	8494533,107
19362	4502145,671	8494525,505
19363	4502142,866	8494518,498
19364	4502140,467	8494512,498
19365	4502138,467	8494507,099
19366	4502135,983	8494499,697
19367	4502143,069	8494500,279
19368	4502151,280	8494501,865
19369	4502159,475	8494503,459
19370	4502168,288	8494504,857
19371	4502176,288	8494505,849
19372	4502184,499	8494507,037

№	X	Y
19373	4502192,710	8494508,224
19374	4502201,311	8494509,420
19375	4502209,319	8494510,810
19376	4502217,327	8494512,396
19377	4502225,725	8494514,396
19378	4502234,139	8494516,591
19379	4502242,546	8494518,576
19380	4502250,550	8494520,771
19381	4502258,358	8494522,959
19382	4502266,171	8494525,154
19383	4502274,171	8494527,545
19384	4502282,178	8494529,740
19385	4502289,975	8494532,138
19386	4502297,991	8494534,724
19387	4502305,397	8494537,115
19388	4502312,999	8494539,716
19389	4502320,608	8494542,505
19390	4502327,811	8494545,498
19391	4502335,022	8494548,701
19392	4502342,225	8494551,685
19393	4502350,258	8494554,992
19394	4502354,475	8494550,505
19395	4502356,546	8494544,279
19396	4502358,628	8494537,045
19397	4502372,100	8494516,451
19398	4502376,436	8494509,560
19399	4502380,131	8494503,576
19400	4502383,296	8494498,615
19401	4502386,881	8494493,037
19402	4502390,608	8494487,341
19403	4502394,436	8494481,959
19404	4502398,928	8494476,310
19405	4502403,506	8494470,716
19406	4502408,108	8494464,904
19407	4502413,327	8494458,677
19408	4502418,710	8494451,896
19409	4502424,350	8494445,255
19410	4502429,866	8494439,349
19411	4502435,671	8494433,130
19412	4502441,467	8494426,904
19413	4502446,811	8494419,920
19414	4502452,577	8494412,748
19415	4502458,108	8494405,818
19416	4502464,171	8494398,779
19417	4502470,475	8494392,068
19418	4502476,991	8494385,115
19419	4502483,467	8494377,380
19420	4502489,272	8494369,170
19421	4502495,131	8494362,130
19422	4502501,038	8494355,021
19423	4502507,225	8494348,209
19424	4502513,811	8494340,396
19425	4502519,905	8494332,459
19426	4502525,366	8494325,154
19427	4502530,108	8494318,560
19428	4502533,850	8494312,646

№	X	Y
19429	4502538,116	8494307,209
19430	4502542,561	8494301,138
19431	4502547,499	8494294,545
19432	4502551,921	8494287,505
19433	4502556,116	8494281,771
19434	4502559,960	8494276,959
19435	4502563,756	8494272,560
19436	4502569,019	8494266,511
19437	4502576,585	8494259,697
19438	4502583,358	8494254,420
19439	4502588,538	8494251,271
19440	4502594,249	8494248,216
19441	4502600,842	8494245,209
19442	4502606,936	8494241,935
19443	4502612,710	8494239,045
19444	4502619,108	8494236,326
19445	4502625,811	8494233,560
19446	4502633,788	8494230,560
19447	4502641,038	8494227,810
19448	4502647,967	8494225,474
19449	4502654,100	8494223,795
19450	4502660,952	8494222,677
19451	4502668,069	8494222,107
19452	4502675,561	8494222,099
19453	4502682,921	8494222,279
19454	4502690,038	8494222,880
19455	4502697,592	8494223,255
19456	4502704,991	8494224,029
19457	4502712,858	8494225,005
19458	4502720,460	8494226,170
19459	4502727,686	8494227,521
19460	4502734,975	8494228,935
19461	4502742,741	8494230,521
19462	4502751,139	8494232,107
19463	4502759,186	8494233,701
19464	4502767,038	8494235,099
19465	4502774,671	8494236,545
19466	4502783,069	8494237,380
19467	4502791,600	8494237,779
19468	4502799,749	8494237,771
19469	4502807,749	8494237,755
19470	4502815,780	8494236,670
19471	4502823,928	8494234,935
19472	4502831,811	8494232,295
19473	4502839,577	8494228,607
19474	4502846,678	8494224,388
19475	4502852,850	8494219,091
19476	4502858,006	8494213,920
19477	4502864,081	8494208,978
19478	4502870,741	8494203,490
19479	4502877,342	8494199,138
19480	4502883,671	8494195,490
19481	4502889,389	8494192,529
19482	4502894,756	8494190,607
19483	4502900,616	8494189,537
19484	4502907,131	8494188,959

№	X	Y
19485	4502914,061	8494188,349
19486	4502920,866	8494187,935
19487	4502927,686	8494187,326
19488	4502934,280	8494186,904
19489	4502941,139	8494185,841
19490	4502948,077	8494184,357
19491	4502955,022	8494182,396
19492	4502961,280	8494179,795
19493	4502967,678	8494176,787
19494	4502973,897	8494173,045
19495	4502979,272	8494169,974
19496	4502987,807	8494167,730
19497	4502982,866	8494180,279
19498	4502977,866	8494187,701
19499	4502972,858	8494195,310
19500	4502966,245	8494205,045
19501	4502961,893	8494211,869
19502	4502956,850	8494219,154
19503	4502951,249	8494226,365
19504	4502945,647	8494232,990
19505	4502939,241	8494239,599
19506	4502932,639	8494246,615
19507	4502925,008	8494254,230
19508	4502918,186	8494260,834
19509	4502926,922	8494261,232
19510	4502936,639	8494261,224
19511	4502944,452	8494261,420
19512	4502954,057	8494265,009
19513	4502960,260	8494271,306
19514	4502962,870	8494281,619
19515	4502962,671	8494290,427
19516	4502961,671	8494296,841
19517	4502960,272	8494303,045
19518	4502958,467	8494309,060
19519	4502956,256	8494314,865
19520	4502953,655	8494320,279
19521	4502950,460	8494326,091
19522	4502947,061	8494331,498
19523	4502942,858	8494337,463
19524	4502942,229	8494348,661
19525	4502951,256	8494348,505
19526	4502963,276	8494348,193
19527	4502971,678	8494347,677
19528	4502979,983	8494347,072
19529	4502988,092	8494346,255
19530	4502994,296	8494345,451
19531	4503000,702	8494344,638
19532	4503006,924	8494343,670
19533	4503013,284	8494342,474
19534	4503019,921	8494340,615
19535	4503026,116	8494338,404
19536	4503032,116	8494335,795
19537	4503038,518	8494332,634
19538	4503046,555	8494329,142
19539	4503056,436	8494325,752
19540	4503065,128	8494323,541

№	X	Y
19541	4503066,546	8494315,529
19542	4503067,350	8494308,521
19543	4503068,350	8494301,310
19544	4503069,546	8494293,498
19545	4503070,749	8494284,888
19546	4503072,147	8494276,880
19547	4503073,546	8494269,271
19548	4503074,952	8494262,255
19549	4503076,350	8494254,646
19550	4503077,749	8494246,037
19551	4503078,952	8494238,224
19552	4503079,952	8494230,615
19553	4503080,952	8494223,005
19554	4503081,749	8494214,795
19555	4503082,350	8494205,990
19556	4503082,749	8494197,974
19557	4503082,952	8494190,568
19558	4503082,952	8494183,357
19559	4503082,342	8494175,545
19560	4503081,538	8494167,146
19561	4503080,139	8494159,138
19562	4503078,342	8494151,326
19563	4503076,139	8494144,130
19564	4503073,928	8494136,716
19565	4503071,530	8494128,107
19566	4503069,131	8494119,904
19567	4503066,921	8494112,295
19568	4503064,921	8494104,701
19569	4503062,921	8494097,091
19570	4503060,921	8494088,076
19571	4503058,905	8494079,474
19572	4503056,506	8494071,865
19573	4503053,905	8494064,459
19574	4503052,128	8494058,478
19575	4503049,702	8494048,248
19576	4503047,702	8494039,638
19577	4503045,702	8494032,037
19578	4503043,702	8494024,224
19579	4503041,889	8494016,630
19580	4503040,092	8494007,818
19581	4503038,288	8493999,404
19582	4503036,491	8493991,599
19583	4503034,678	8493983,998
19584	4503032,678	8493976,388
19585	4503030,678	8493967,576
19586	4503029,077	8493958,974
19587	4503027,475	8493951,170
19588	4503026,069	8493943,357
19589	4503024,866	8493935,560
19590	4503023,671	8493926,748
19591	4503022,671	8493918,341
19592	4503021,866	8493910,326
19593	4503021,061	8493902,716
19594	4503020,460	8493894,115
19595	4503019,858	8493884,904
19596	4503019,460	8493876,701

№	X	Y
19597	4503019,256	8493866,791
19598	4503019,256	8493861,076
19599	4503019,460	8493852,670
19600	4503020,061	8493843,857
19601	4503020,460	8493835,849
19602	4503021,061	8493828,037
19603	4503021,452	8493820,630
19604	4503021,647	8493812,420
19605	4503021,452	8493803,607
19606	4503020,249	8493795,810
19607	4503018,647	8493788,795
19608	4503016,249	8493781,591
19609	4503013,241	8493774,388
19610	4503009,436	8493766,787
19611	4503005,436	8493759,974
19612	4503001,631	8493753,779
19613	4502997,428	8493747,974
19614	4502992,616	8493742,177
19615	4502987,819	8493736,177
19616	4502983,210	8493729,779
19617	4502978,405	8493723,576
19618	4502973,405	8493717,177
19619	4502966,174	8493708,724
19620	4502960,788	8493701,966
19621	4502955,987	8493696,267
19622	4502951,788	8493688,869
19623	4502950,178	8493681,755
19624	4502948,378	8493671,650
19625	4502947,381	8493663,951
19626	4502946,577	8493658,341
19627	4502945,577	8493651,935
19628	4502943,911	8493641,888
19629	4502941,967	8493630,920
19630	4502940,772	8493624,505
19631	4502939,569	8493617,709
19632	4502938,171	8493609,701
19633	4502936,960	8493601,091
19634	4502935,756	8493593,076
19635	4502934,561	8493585,677
19636	4502933,561	8493577,670
19637	4502932,358	8493569,060
19638	4502930,952	8493560,451
19639	4502929,952	8493552,646
19640	4502929,170	8493546,873
19641	4502929,546	8493538,029
19642	4502930,350	8493530,021
19643	4502932,147	8493522,005
19644	4502934,749	8493514,201
19645	4502937,546	8493507,185
19646	4502940,756	8493500,365
19647	4502944,358	8493493,357
19648	4502948,155	8493485,545
19649	4502952,155	8493478,529
19650	4502956,155	8493472,318
19651	4502960,772	8493466,107
19652	4502965,569	8493459,896

№	X	Y
19653	4502970,569	8493453,474
19654	4502975,780	8493446,865
19655	4502980,577	8493440,060
19656	4502985,381	8493434,037
19657	4502989,780	8493427,826
19658	4502993,788	8493421,216
19659	4502996,991	8493414,404
19660	4502999,788	8493405,787
19661	4503002,389	8493397,779
19662	4503004,389	8493390,771
19663	4503006,389	8493383,357
19664	4503008,788	8493375,545
19665	4503011,186	8493366,740
19666	4503013,592	8493358,318
19667	4503015,788	8493350,310
19668	4503018,202	8493342,295
19669	4503020,600	8493334,091
19670	4503023,202	8493325,474
19671	4503025,600	8493317,459
19672	4503027,999	8493310,045
19673	4503030,202	8493303,037
19674	4503032,600	8493296,224
19675	4503034,475	8493289,103
19676	4503036,397	8493280,607
19677	4503038,296	8493272,091
19678	4503038,655	8493264,767
19679	4503033,796	8493257,787
19680	4503029,991	8493251,177
19681	4503026,186	8493244,576
19682	4503022,788	8493238,177
19683	4503019,381	8493231,365
19684	4503015,975	8493223,365
19685	4503012,381	8493214,966
19686	4503008,967	8493206,755
19687	4503005,772	8493199,560
19688	4503002,772	8493192,146
19689	4502999,960	8493184,146
19690	4502997,358	8493175,537
19691	4502994,358	8493167,130
19692	4502991,350	8493159,529
19693	4502988,350	8493151,716
19694	4502985,350	8493144,115
19695	4502982,741	8493135,904
19696	4502980,342	8493127,505
19697	4502978,538	8493119,701
19698	4502977,139	8493111,685
19699	4502976,327	8493103,685
19700	4502976,327	8493094,880
19701	4502976,725	8493086,060
19702	4502977,327	8493078,060
19703	4502978,327	8493070,248
19704	4502979,725	8493061,826
19705	4502981,327	8493053,216
19706	4502982,928	8493044,607
19707	4502984,530	8493036,998
19708	4502985,725	8493028,990

№	X	Y
19709	4502986,725	8493020,380
19710	4502987,530	8493011,568
19711	4502987,928	8493002,959
19712	4502988,530	8492995,349
19713	4502989,131	8492987,740
19714	4502989,131	8492979,326
19715	4502988,725	8492970,920
19716	4502988,215	8492963,869
19717	4502999,399	8492965,697
19718	4503005,199	8492952,298
19719	4503008,999	8492946,697
19720	4503015,199	8492934,097
19721	4503023,699	8492927,197
19722	4503033,598	8492918,498
19723	4503042,999	8492913,398
19724	4503063,899	8492899,898
19725	4503079,798	8492877,798
19726	4503088,499	8492863,898
19727	4503096,298	8492846,097
19728	4503105,399	8492826,597
19729	4503110,098	8492808,998
19730	4503119,798	8492793,898
19731	4503128,899	8492783,298
19732	4503146,999	8492771,898
19733	4503164,199	8492761,998
19734	4503184,199	8492741,298
19735	4503190,399	8492733,498
19736	4503208,999	8492717,597
19737	4503209,699	8492701,597
19738	4503206,399	8492684,398
19739	4503204,598	8492666,498
19740	4503201,298	8492640,197
19741	4503196,999	8492624,998
19742	4503195,999	8492602,697
19743	4503199,499	8492586,798
19744	4503207,798	8492561,597
19745	4503212,798	8492548,597
19746	4503207,298	8492527,197
19747	4503201,699	8492516,597
19748	4503156,098	8492503,798
19749	4503113,298	8492498,097
19750	4503095,249	8492492,248
19751	4503088,199	8492479,398
19752	4503085,352	8492464,519
19753	4503079,917	8492455,252
19754	4503070,712	8492448,136
19755	4503082,131	8492436,103
19756	4503087,538	8492429,591
19757	4503090,936	8492424,779
19758	4503093,936	8492419,771
19759	4503096,538	8492412,365
19760	4503096,639	8492402,650
19761	4503091,542	8492394,248
19762	4503083,827	8492386,947
19763	4503077,319	8492382,146
19764	4503071,116	8492376,947

№	X	Y
19765	4503063,811	8492369,654
19766	4503058,905	8492360,146
19767	4503061,307	8492350,334
19768	4503064,108	8492341,923
19769	4503065,710	8492335,505
19770	4503066,905	8492327,295
19771	4503064,905	8492318,400
19772	4503059,096	8492311,998
19773	4503049,995	8492306,400
19774	4503041,686	8492302,709
19775	4503035,678	8492300,107
19776	4503029,881	8492297,716
19777	4503024,069	8492295,521
19778	4503017,866	8492292,927
19779	4503012,061	8492290,529
19780	4503005,858	8492288,341
19781	4502999,249	8492286,341
19782	4502992,850	8492284,349
19783	4502986,241	8492282,748
19784	4502980,241	8492281,357
19785	4502974,631	8492280,170
19786	4502968,631	8492279,771
19787	4502956,217	8492279,787
19788	4502944,006	8492280,599
19789	4502938,006	8492281,209
19790	4502932,397	8492282,021
19791	4502923,651	8492282,638
19792	4502912,699	8492264,998
19793	4502904,199	8492234,398
19794	4502897,798	8492212,998
19795	4502893,598	8492183,298
19796	4502892,199	8492160,498
19797	4502894,053	8492128,667
19798	4502907,295	8492115,631
19799	4502915,467	8492111,248
19800	4502923,573	8492106,236
19801	4502930,577	8492101,021
19802	4502935,577	8492096,810
19803	4502945,389	8492087,388
19804	4502950,788	8492082,771
19805	4502955,999	8492078,560
19806	4502960,999	8492074,349
19807	4502965,600	8492069,935
19808	4502970,210	8492064,927
19809	4502974,405	8492059,318
19810	4502978,006	8492053,107
19811	4502981,210	8492046,498
19812	4502983,811	8492039,888
19813	4502986,006	8492033,271
19814	4502987,405	8492026,466
19815	4502988,210	8492019,459
19816	4502989,006	8492012,045
19817	4502989,608	8492004,638
19818	4502990,210	8491997,630
19819	4502991,210	8491990,818
19820	4502992,608	8491984,404

№	X	Y
19821	4502994,608	8491977,998
19822	4502996,811	8491971,787
19823	4502999,217	8491965,974
19824	4503002,022	8491960,568
19825	4503004,819	8491955,357
19826	4503009,420	8491948,048
19827	4503014,616	8491940,740
19828	4503018,225	8491936,130
19829	4503021,827	8491931,716
19830	4503027,331	8491925,904
19831	4503033,389	8491917,990
19832	4503028,030	8491910,490
19833	4503023,225	8491903,677
19834	4503018,819	8491896,076
19835	4503014,421	8491888,076
19836	4503010,006	8491880,865
19837	4502999,999	8491867,271
19838	4502990,796	8491853,271
19839	4502985,991	8491846,865
19840	4502981,186	8491840,670
19841	4502976,178	8491834,654
19842	4502971,178	8491829,670
19843	4502959,967	8491820,865
19844	4502954,561	8491816,670
19845	4502948,960	8491812,865
19846	4502943,147	8491809,880
19847	4502932,565	8491804,197
19848	4502924,639	8491800,291
19849	4502915,128	8491796,298
19850	4502902,200	8491793,001
19851	4502896,999	8491790,094
19852	4502903,404	8491788,472
19853	4502912,229	8491786,189
19854	4502918,928	8491782,076
19855	4502926,338	8491777,361
19856	4502933,139	8491772,142
19857	4502940,647	8491766,134
19858	4502946,350	8491761,420
19859	4502952,053	8491756,705
19860	4502960,215	8491749,959
19861	4502968,362	8491742,974
19862	4502976,467	8491735,654
19863	4502984,171	8491728,232
19864	4502991,378	8491721,517
19865	4502998,881	8491715,205
19866	4503006,690	8491709,181
19867	4503014,397	8491702,869
19868	4503021,397	8491695,552
19869	4503026,397	8491689,638
19870	4503031,104	8491683,923
19871	4503035,405	8491678,021
19872	4503039,650	8491671,878
19873	4503044,108	8491663,888
19874	4503048,612	8491655,275
19875	4503052,819	8491647,455
19876	4503055,819	8491642,349

№	X	Y
19877	4503059,217	8491636,341
19878	4503063,338	8491629,691
19879	4503068,628	8491622,310
19880	4503075,128	8491615,295
19881	4503080,534	8491608,880
19882	4503086,838	8491601,162
19883	4503097,046	8491590,240
19884	4503104,549	8491583,720
19885	4503112,354	8491577,705
19886	4503120,256	8491571,494
19887	4503128,163	8491565,670
19888	4503136,069	8491560,658
19889	4503141,671	8491557,748
19890	4503148,881	8491554,537
19891	4503155,176	8491551,751
19892	4503162,686	8491549,505
19893	4503172,629	8491547,978
19894	4503185,479	8491547,681
19895	4503195,108	8491548,271
19896	4503202,440	8491548,490
19897	4503210,924	8491549,154
19898	4503221,913	8491549,734
19899	4503225,538	8491541,822
19900	4503227,538	8491534,420
19901	4503229,342	8491528,209
19902	4503231,342	8491520,795
19903	4503233,139	8491513,787
19904	4503234,936	8491506,974
19905	4503236,342	8491499,568
19906	4503237,936	8491491,357
19907	4503239,139	8491482,740
19908	4503240,538	8491474,130
19909	4503241,741	8491466,318
19910	4503243,342	8491458,709
19911	4503244,741	8491450,099
19912	4503245,936	8491440,685
19913	4503247,342	8491431,474
19914	4503248,741	8491422,865
19915	4503249,936	8491414,857
19916	4503251,026	8491408,017
19917	4503253,139	8491397,427
19918	4503255,139	8491389,615
19919	4503256,936	8491382,209
19920	4503258,936	8491374,396
19921	4503260,827	8491364,396
19922	4503266,336	8491352,344
19923	4503271,768	8491361,273
19924	4503277,952	8491374,978
19925	4503283,557	8491382,877
19926	4503289,171	8491388,779
19927	4503293,171	8491392,974
19928	4503297,171	8491397,380
19929	4503301,577	8491401,779
19930	4503305,983	8491406,576
19931	4503310,788	8491411,380
19932	4503315,788	8491416,177

№	X	Y
19933	4503321,186	8491420,568
19934	4503326,600	8491424,568
19935	4503332,397	8491427,966
19936	4503338,210	8491431,154
19937	4503344,608	8491433,959
19938	4503351,421	8491436,146
19939	4503358,631	8491437,748
19940	4503365,233	8491438,740
19941	4503372,038	8491438,927
19942	4503378,639	8491437,716
19943	4503385,452	8491435,709
19944	4503391,647	8491433,099
19945	4503398,046	8491430,287
19946	4503404,256	8491427,076
19947	4503410,256	8491423,670
19948	4503416,069	8491420,060
19949	4503421,866	8491416,037
19950	4503429,624	8491411,404
19951	4503435,077	8491408,420
19952	4503441,678	8491405,209
19953	4503447,889	8491402,795
19954	4503454,092	8491400,787
19955	4503460,296	8491398,974
19956	4503466,702	8491397,365
19957	4503472,905	8491395,560
19958	4503478,905	8491393,748
19959	4503484,514	8491391,935
19960	4503489,921	8491389,927
19961	4503497,022	8491386,513
19962	4503506,229	8491380,998
19963	4503514,233	8491373,884
19964	4503516,737	8491364,670
19965	4503514,928	8491355,158
19966	4503513,131	8491347,849
19967	4503512,631	8491340,041
19968	4503513,131	8491331,841
19969	4503513,928	8491324,826
19970	4503514,327	8491318,420
19971	4503516,729	8491311,205
19972	4503521,030	8491303,595
19973	4503525,741	8491297,177
19974	4503529,538	8491292,170
19975	4503533,741	8491286,959
19976	4503537,936	8491281,349
19977	4503542,350	8491275,740
19978	4503546,546	8491270,326
19979	4503550,749	8491264,310
19980	4503554,546	8491258,701
19981	4503558,749	8491252,490
19982	4503562,960	8491246,076
19983	4503567,155	8491239,466
19984	4503571,561	8491233,248
19985	4503576,366	8491227,240
19986	4503581,366	8491221,224
19987	4503586,569	8491215,607
19988	4503591,983	8491209,795

№	X	Y
19989	4503597,577	8491204,388
19990	4503603,178	8491199,177
19991	4503608,389	8491193,959
19992	4503613,592	8491188,951
19993	4503619,186	8491183,537
19994	4503624,600	8491178,130
19995	4503630,600	8491172,904
19996	4503636,397	8491167,896
19997	4503642,210	8491162,685
19998	4503648,006	8491157,865
19999	4503653,405	8491152,857
20000	4503659,014	8491147,451
20001	4503665,014	8491142,037
20002	4503671,030	8491136,818
20003	4503675,995	8491132,341
20004	4503682,631	8491125,998
20005	4503689,267	8491120,641
20006	4503694,038	8491116,568
20007	4503698,600	8491113,020
20008	4503704,647	8491108,951
20009	4503709,647	8491106,138
20010	4503716,557	8491102,720
20011	4503725,061	8491099,013
20012	4503732,768	8491095,595
20013	4503742,452	8491092,555
20014	4503751,699	8491091,498
20015	4503757,999	8491113,298
20016	4503772,798	8491128,998
20017	4503786,598	8491155,898
20018	4503798,999	8491192,498
20019	4503823,098	8491211,697
20020	4503862,699	8491226,197
20021	4503887,499	8491233,197
20022	4503909,598	8491238,398
20023	4503933,999	8491252,197
20024	4503982,298	8491250,898
20025	4504006,699	8491240,298
20026	4504062,499	8491238,998
20027	4504070,098	8491254,998
20028	4504063,899	8491278,097
20029	4504059,098	8491297,398
20030	4504066,699	8491308,898
20031	4504081,098	8491303,798
20032	4504104,410	8491307,849
20033	4504115,598	8491311,498
20034	4504125,298	8491317,898
20035	4504145,598	8491331,697
20036	4504184,899	8491348,998
20037	4504222,098	8491362,498
20038	4504241,399	8491372,398
20039	4504261,399	8491383,898
20040	4504286,798	8491389,298
20041	4504312,199	8491393,898
20042	4504322,199	8491401,597
20043	4504326,798	8491411,597
20044	4504325,298	8491419,298

№	X	Y
20045	4504319,598	8491427,398
20046	4504317,999	8491439,697
20047	4504323,399	8491450,398
20048	4504334,199	8491455,097
20049	4504352,699	8491454,298
20050	4504368,798	8491445,097
20051	4504391,899	8491439,697
20052	4504416,198	8491437,998
20053	4504451,499	8491462,697
20054	4504478,198	8491488,898
20055	4504498,198	8491511,298
20056	4504501,698	8491534,597
20057	4504513,299	8491553,798
20058	4504529,399	8491560,697
20059	4504548,698	8491561,498
20060	4504560,427	8491560,984
20061	4504561,060	8491574,775
20062	4504563,159	8491585,017
20063	4504567,960	8491593,420
20064	4504572,764	8491599,021
20065	4504578,167	8491604,216
20066	4504585,178	8491609,517
20067	4504592,963	8491613,146
20068	4504581,399	8491633,298
20069	4504555,399	8491648,298
20070	4504538,098	8491670,898
20071	4504535,299	8491685,798
20072	4504545,399	8491703,597
20073	4504585,299	8491730,097
20074	4504594,038	8491736,990
20075	4504610,299	8491749,798
20076	4504632,499	8491787,998
20077	4504661,499	8491800,998
20078	4504683,098	8491802,998
20079	4504709,098	8491798,197
20080	4504738,598	8491784,498
20081	4504765,598	8491776,597
20082	4504806,698	8491769,498
20083	4504845,999	8491767,898
20084	4504874,799	8491764,798
20085	4504885,598	8491775,498
20086	4504894,399	8491796,898
20087	4504887,428	8491808,463
20088	4504885,827	8491816,279
20089	4504883,233	8491823,982
20090	4504878,327	8491833,205
20091	4504871,319	8491841,123
20092	4504864,014	8491846,931
20093	4504852,108	8491845,947
20094	4504846,600	8491841,748
20095	4504838,796	8491835,154
20096	4504832,987	8491830,857
20097	4504825,385	8491826,959
20098	4504813,381	8491828,177
20099	4504805,268	8491832,295
20100	4504796,862	8491838,009

№	X	Y
20101	4504789,260	8491844,724
20102	4504784,358	8491850,240
20103	4504780,561	8491856,654
20104	4504778,053	8491866,060
20105	4504777,456	8491887,088
20106	4504775,960	8491895,701
20107	4504772,655	8491903,513
20108	4504768,147	8491910,724
20109	4504764,749	8491915,341
20110	4504761,147	8491919,748
20111	4504757,147	8491924,357
20112	4504753,139	8491929,365
20113	4504749,139	8491934,177
20114	4504744,936	8491938,990
20115	4504740,936	8491943,795
20116	4504736,733	8491948,607
20117	4504732,928	8491953,420
20118	4504729,327	8491958,427
20119	4504726,327	8491963,435
20120	4504723,530	8491968,646
20121	4504722,229	8491976,560
20122	4504724,131	8491986,466
20123	4504728,729	8491995,666
20124	4504731,936	8492002,677
20125	4504733,737	8492010,584
20126	4504733,936	8492019,287
20127	4504732,842	8492027,603
20128	4504731,237	8492038,013
20129	4504730,737	8492048,224
20130	4504732,741	8492055,724
20131	4504736,749	8492061,736
20132	4504743,249	8492069,037
20133	4504748,960	8492077,338
20134	4504752,159	8492087,041
20135	4504753,358	8492095,146
20136	4504753,866	8492103,455
20137	4504755,366	8492118,873
20138	4504757,569	8492126,576
20139	4504761,073	8492133,588
20140	4504767,479	8492140,787
20141	4504775,987	8492144,279
20142	4504789,198	8492143,662
20143	4504797,799	8492138,744
20144	4504804,210	8492133,326
20145	4504808,811	8492128,521
20146	4504813,006	8492123,310
20147	4504816,608	8492117,896
20148	4504820,014	8492112,490
20149	4504822,421	8492106,880
20150	4504824,421	8492101,271
20151	4504826,217	8492095,459
20152	4504828,421	8492089,248
20153	4504831,217	8492082,240
20154	4504834,217	8492076,029
20155	4504838,030	8492070,818
20156	4504842,428	8492066,810

№	X	Y
20157	4504850,034	8492063,892
20158	4504860,639	8492064,185
20159	4504868,647	8492066,974
20160	4504873,452	8492069,974
20161	4504878,858	8492073,568
20162	4504889,264	8492080,771
20163	4504894,264	8492083,966
20164	4504901,670	8492084,752
20165	4504910,979	8492080,443
20166	4504918,288	8492075,529
20167	4504923,491	8492072,318
20168	4504931,164	8492067,681
20169	4504938,203	8492063,897
20170	4504944,905	8492061,880
20171	4504956,913	8492063,763
20172	4504964,319	8492066,255
20173	4504971,725	8492069,248
20174	4504981,135	8492072,345
20175	4504991,342	8492073,630
20176	4504999,999	8492076,427
20177	4505012,710	8492079,763
20178	4505023,225	8492082,552
20179	4505030,733	8492086,849
20180	4505035,139	8492091,248
20181	4505039,139	8492096,435
20182	4505042,741	8492101,841
20183	4505047,280	8492110,201
20184	4505052,799	8492132,597
20185	4505054,299	8492157,197
20186	4505052,399	8492201,498
20187	4505050,098	8492237,597
20188	4505041,560	8492282,226
20189	4505040,799	8492311,498
20190	4505046,598	8492342,597
20191	4505048,899	8492374,197
20192	4505045,799	8492398,798
20193	4505048,899	8492427,998
20194	4505059,698	8492450,298
20195	4505075,098	8492468,798
20196	4505092,799	8492474,898
20197	4505110,098	8492476,097
20198	4505129,399	8492474,597
20199	4505143,198	8492468,398
20200	4505168,598	8492450,697
20201	4505192,499	8492437,597
20202	4505214,799	8492422,298
20203	4505237,899	8492412,998
20204	4505257,399	8492404,597
20205	4505285,999	8492404,898
20206	4505297,098	8492409,898
20207	4505309,098	8492421,697
20208	4505316,499	8492432,597
20209	4505336,198	8492441,798
20210	4505365,799	8492436,697
20211	4505384,299	8492428,197
20212	4505399,098	8492419,197

№	X	Y
20213	4505424,899	8492409,298
20214	4505446,799	8492400,197
20215	4505464,698	8492386,097
20216	4505479,899	8492375,798
20217	4505490,198	8492366,798
20218	4505501,837	8492361,218
20219	4505513,399	8492362,798
20220	4505523,098	8492369,197
20221	4505534,098	8492376,898
20222	4505547,198	8492390,398
20223	4505566,999	8492409,498
20224	4505591,198	8492430,298
20225	4505612,499	8492449,197
20226	4505623,698	8492458,998
20227	4505638,499	8492474,998
20228	4505645,799	8492487,798
20229	4505649,598	8492499,697
20230	4505652,299	8492513,798
20231	4505648,399	8492530,298
20232	4505639,698	8492550,798
20233	4505634,899	8492560,798
20234	4505629,799	8492588,298
20235	4505627,799	8492595,798
20236	4505625,098	8492631,097
20237	4505618,499	8492659,998
20238	4505617,299	8492665,898
20239	4505616,299	8492709,898
20240	4505610,952	8492733,099
20241	4505605,499	8492756,798
20242	4505589,999	8492788,197
20243	4505586,999	8492807,298
20244	4505586,698	8492836,798
20245	4505582,299	8492865,498
20246	4505579,899	8492893,697
20247	4505578,499	8492912,998
20248	4505578,299	8492941,697
20249	4505588,999	8492957,697
20250	4505600,198	8493001,798
20251	4505598,098	8493024,597
20252	4505600,514	8493036,584
20253	4505608,698	8493077,298
20254	4505599,399	8493111,298
20255	4505597,098	8493146,398
20256	4505589,828	8493182,124
20257	4505586,299	8493218,097
20258	4505570,698	8493254,597
20259	4505550,598	8493279,097
20260	4505530,198	8493306,697
20261	4505503,499	8493350,197
20262	4505493,399	8493388,197
20263	4505477,899	8493458,998
20264	4505501,399	8493476,298
20265	4505495,499	8493488,898
20266	4505502,698	8493483,898
20267	4505512,698	8493479,197
20268	4505568,499	8493477,298

№	X	Y
20269	4505550,598	8493490,398
20270	4505542,899	8493505,798
20271	4505540,999	8493526,998
20272	4505550,598	8493547,197
20273	4505556,399	8493555,798
20274	4505570,899	8493561,597
20275	4505581,499	8493559,697
20276	4505592,098	8493551,998
20277	4505599,799	8493545,197
20278	4505617,098	8493534,697
20279	4505632,499	8493530,798
20280	4505642,999	8493519,097
20281	4505671,899	8493536,498
20282	4505694,999	8493559,498
20283	4505711,299	8493587,398
20284	4505718,546	8493605,310
20285	4505725,698	8493622,998
20286	4505738,198	8493647,998
20287	4505757,499	8493669,197
20288	4505779,598	8493682,597
20289	4505800,799	8493687,498
20290	4505820,899	8493699,998
20291	4505838,299	8493722,998
20292	4505857,499	8493737,498
20293	4505875,698	8493747,197
20294	4505899,799	8493751,998
20295	4505918,999	8493752,998
20296	4505964,198	8493760,697
20297	4505985,399	8493775,998
20298	4505993,600	8493784,201
20299	4506019,098	8493809,697
20300	4506040,198	8493839,498
20301	4506059,399	8493852,998
20302	4506078,698	8493862,597
20303	4506087,299	8493866,398
20304	4506107,999	8493859,697
20305	4506130,198	8493850,097
20306	4506152,299	8493842,398
20307	4506169,598	8493838,597
20308	4506176,299	8493843,398
20309	4506183,999	8493860,697
20310	4506187,899	8493876,097
20311	4506195,598	8493894,298
20312	4506208,098	8493909,697
20313	4506213,799	8493925,097
20314	4506217,698	8493939,597
20315	4506226,299	8493949,197
20316	4506249,399	8493958,798
20317	4506270,598	8493962,597
20318	4506281,198	8493961,697
20319	4506298,499	8493952,097
20320	4506318,698	8493944,398
20321	4506343,698	8493936,697
20322	4506363,399	8493938,197
20323	4506386,499	8493936,298
20324	4506414,399	8493937,197

№	X	Y
20325	4506432,598	8493934,298
20326	4506447,999	8493928,597
20327	4506468,198	8493923,798
20328	4506494,198	8493924,697
20329	4506515,799	8493924,298
20330	4506533,098	8493921,398
20331	4506551,399	8493911,798
20332	4506560,499	8493907,448
20333	4506559,098	8493915,597
20334	4506555,299	8493928,097
20335	4506547,598	8493935,798
20336	4506539,899	8493948,298
20337	4506535,098	8493971,398
20338	4506534,098	8493997,398
20339	4506540,799	8494001,197
20340	4506603,299	8494001,197
20341	4506635,999	8493998,298
20342	4506677,399	8493990,597
20343	4506723,098	8493976,697
20344	4506762,499	8493964,197
20345	4506723,098	8493925,597
20346	4506653,799	8493865,998
20347	4506561,499	8493802,498
20348	4506471,098	8493744,798
20349	4506371,098	8493688,998
20350	4506280,698	8493629,398
20351	4506217,198	8493577,498
20352	4506165,198	8493521,697
20353	4506208,475	8493491,576
20354	4506216,198	8493486,197
20355	4506270,098	8493453,498
20356	4506294,819	8493441,115
20357	4506331,598	8493422,697
20358	4506410,499	8493401,498
20359	4506487,399	8493382,298
20360	4506529,698	8493374,597
20361	4506544,198	8493373,697
20362	4506561,598	8493317,998
20363	4506618,399	8493320,898
20364	4506620,296	8493290,099
20365	4506627,999	8493249,701
20366	4506637,702	8493207,396
20367	4506645,397	8493170,795
20368	4506655,899	8493135,197
20369	4506652,198	8493106,298
20370	4506651,198	8493081,298
20371	4506654,098	8493048,597
20372	4506663,799	8493018,697
20373	4506655,198	8493007,197
20374	4506641,600	8493041,201
20375	4506629,499	8493069,498
20376	4506621,717	8493074,724
20377	4506614,479	8493073,951
20378	4506588,198	8493089,898
20379	4506557,399	8493117,597
20380	4506538,899	8493144,398

№	X	Y
20381	4506526,598	8493158,398
20382	4506521,299	8493155,097
20383	4506528,999	8493124,097
20384	4506544,178	8493095,154
20385	4506535,618	8493100,927
20386	4506545,202	8493080,099
20387	4506569,897	8493046,498
20388	4506581,999	8493006,097
20389	4506574,899	8492952,998
20390	4506575,290	8492946,826
20391	4506575,399	8492916,298
20392	4506564,499	8492895,097
20393	4506560,202	8492891,310
20394	4506544,299	8492877,298
20395	4506545,399	8492856,898
20396	4506578,499	8492810,298
20397	4506606,399	8492776,597
20398	4506637,202	8492733,347
20399	4506651,999	8492704,798
20400	4506655,399	8492677,898
20401	4506651,796	8492671,162
20402	4506643,098	8492654,898
20403	4506643,397	8492645,990
20404	4506645,188	8492621,299
20405	4506660,399	8492612,097
20406	4506686,598	8492605,998
20407	4506706,799	8492613,398
20408	4506723,780	8492629,152
20409	4506730,608	8492619,099
20410	4506735,014	8492609,263
20411	4506740,030	8492600,240
20412	4506745,241	8492591,013
20413	4506750,436	8492582,591
20414	4506756,046	8492573,154
20415	4506761,655	8492563,130
20416	4506766,866	8492553,896
20417	4506772,749	8492543,068
20418	4506776,678	8492535,849
20419	4506781,491	8492526,615
20420	4506787,100	8492516,990
20421	4506793,108	8492507,966
20422	4506799,921	8492499,341
20423	4506806,530	8492491,107
20424	4506812,936	8492481,677
20425	4506819,546	8492472,451
20426	4506825,561	8492463,427
20427	4506831,764	8492454,998
20428	4506837,780	8492446,365
20429	4506843,788	8492437,138
20430	4506849,397	8492427,513
20431	4506854,999	8492418,685
20432	4506861,436	8492409,104
20433	4506868,217	8492415,267
20434	4506873,631	8492421,279
20435	4506878,639	8492425,091
20436	4506884,639	8492427,888

№	X	Y
20437	4506891,046	8492429,685
20438	4506897,460	8492430,287
20439	4506917,288	8492429,670
20440	4506925,460	8492428,476
20441	4506953,799	8492436,697
20442	4506981,698	8492445,798
20443	4506988,999	8492448,197
20444	4506988,299	8492467,197
20445	4506986,235	8492482,564
20446	4507026,573	8492426,942
20447	4507047,698	8492474,197
20448	4507067,698	8492493,298
20449	4507070,899	8492518,197
20450	4507092,899	8492527,898
20451	4507115,098	8492531,597
20452	4507135,499	8492546,097
20453	4507149,098	8492571,197
20454	4507166,098	8492590,597
20455	4507187,098	8492613,398
20456	4507209,799	8492626,097
20457	4507232,899	8492608,697
20458	4507254,098	8492589,898
20459	4507271,698	8492589,898
20460	4507282,299	8492597,298
20461	4507285,198	8492619,197
20462	4507291,899	8492643,097
20463	4507306,999	8492648,498
20464	4507329,499	8492654,197
20465	4507366,299	8492661,798
20466	4507397,299	8492671,398
20467	4507425,698	8492678,998
20468	4507429,133	8492691,460
20469	4507430,842	8492697,142
20470	4507438,799	8492691,697
20471	4507453,311	8492687,646
20472	4507580,299	8492652,197
20473	4507588,999	8492678,998
20474	4507599,598	8492696,298
20475	4507618,899	8492709,697
20476	4507638,098	8492732,697
20477	4507666,999	8492757,597
20478	4507674,897	8492764,334
20479	4507679,600	8492768,341
20480	4507687,299	8492774,898
20481	4507705,598	8492783,498
20482	4507718,967	8492787,373
20483	4507728,698	8492790,197
20484	4507749,399	8492795,498
20485	4507768,598	8492810,898
20486	4507791,499	8492790,697
20487	4507842,299	8492804,197
20488	4507864,555	8492780,421
20489	4507886,147	8492764,959
20490	4507895,999	8492758,097
20491	4507933,799	8492737,998
20492	4507970,899	8492713,097

№	X	Y
20493	4507980,577	8492695,474
20494	4507988,799	8492680,498
20495	4507997,897	8492661,990
20496	4508006,698	8492644,097
20497	4508027,299	8492617,197
20498	4508036,803	8492609,638
20499	4508056,198	8492594,197
20500	4508056,198	8492573,097
20501	4508047,899	8492546,298
20502	4508018,999	8492542,398
20503	4507985,999	8492550,097
20504	4507965,399	8492544,398
20505	4507950,299	8492515,597
20506	4507945,381	8492488,619
20507	4507948,733	8492480,888
20508	4507953,936	8492474,255
20509	4507959,749	8492468,037
20510	4507965,350	8492461,420
20511	4507969,960	8492454,396
20512	4507973,171	8492446,177
20513	4507976,171	8492437,748
20514	4507979,983	8492428,529
20515	4507983,983	8492418,498
20516	4507988,788	8492408,865
20517	4507998,405	8492390,404
20518	4508002,608	8492380,591
20519	4508006,014	8492371,560
20520	4508009,014	8492362,927
20521	4508012,428	8492355,107
20522	4508017,842	8492347,490
20523	4508025,452	8492341,068
20524	4508033,858	8492336,646
20525	4508041,467	8492332,826
20526	4508048,077	8492328,420
20527	4508053,092	8492322,998
20528	4508055,491	8492316,576
20529	4508055,686	8492309,154
20530	4508054,686	8492301,935
20531	4508053,491	8492294,318
20532	4508052,491	8492286,099
20533	4508052,889	8492278,677
20534	4508054,092	8492272,466
20535	4508056,299	8492264,642
20536	4508057,963	8492251,072
20537	4508065,108	8492248,998
20538	4508072,217	8492247,588
20539	4508081,835	8492246,181
20540	4508092,249	8492245,966
20541	4508102,561	8492247,263
20542	4508115,581	8492249,756
20543	4508127,600	8492249,349
20544	4508135,006	8492247,541
20545	4508144,624	8492245,627
20546	4508155,639	8492245,513
20547	4508163,772	8492246,236
20548	4508172,561	8492247,916

№	X	Y
20549	4508180,866	8492250,115
20550	4508186,280	8492252,115
20551	4508191,686	8492254,716
20552	4508197,100	8492257,529
20553	4508203,100	8492261,529
20554	4508209,108	8492266,138
20555	4508215,116	8492270,349
20556	4508220,928	8492274,349
20557	4508226,530	8492278,357
20558	4508233,842	8492283,466
20559	4508243,354	8492288,673
20560	4508250,967	8492291,779
20561	4508256,577	8492293,779
20562	4508262,381	8492295,380
20563	4508268,389	8492296,779
20564	4508276,905	8492298,677
20565	4508286,913	8492300,677
20566	4508296,428	8492303,478
20567	4508303,842	8492306,177
20568	4508309,850	8492307,982
20569	4508316,061	8492309,576
20570	4508321,866	8492311,380
20571	4508327,467	8492312,779
20572	4508333,077	8492313,779
20573	4508338,889	8492314,779
20574	4508347,987	8492316,121
20575	4508368,229	8492320,365
20576	4508376,538	8492320,763
20577	4508392,114	8492320,117
20578	4508399,569	8492319,748
20579	4508446,217	8492318,802
20580	4508452,249	8492311,287
20581	4508458,061	8492304,865
20582	4508463,061	8492299,248
20583	4508468,671	8492292,826
20584	4508474,881	8492286,209
20585	4508488,100	8492274,568
20586	4508494,311	8492269,349
20587	4508500,717	8492264,130
20588	4508506,928	8492258,310
20589	4508512,741	8492251,888
20590	4508517,749	8492244,670
20591	4508520,546	8492237,451
20592	4508518,245	8492228,920
20593	4508505,327	8492225,623
20594	4508498,319	8492229,240
20595	4508492,506	8492232,451
20596	4508485,100	8492234,865
20597	4508477,686	8492236,068
20598	4508470,077	8492236,076
20599	4508462,467	8492234,880
20600	4508454,256	8492232,076
20601	4508445,850	8492228,279
20602	4508437,030	8492224,466
20603	4508427,819	8492220,068
20604	4508420,210	8492215,060

№	X	Y
20605	4508413,600	8492209,248
20606	4508408,796	8492201,826
20607	4508405,592	8492194,005
20608	4508402,788	8492186,396
20609	4508400,788	8492179,380
20610	4508399,991	8492171,154
20611	4508399,991	8492162,130
20612	4508400,991	8492153,310
20613	4508402,389	8492144,287
20614	4508403,991	8492134,857
20615	4508405,600	8492124,630
20616	4508406,999	8492115,404
20617	4508408,397	8492106,982
20618	4508409,202	8492099,357
20619	4508409,210	8492092,349
20620	4508408,811	8492085,130
20621	4508407,600	8492077,310
20622	4508405,397	8492069,287
20623	4508402,600	8492061,263
20624	4508398,991	8492053,451
20625	4508394,788	8492046,029
20626	4508390,780	8492038,420
20627	4508386,178	8492030,201
20628	4508382,171	8492021,576
20629	4508378,366	8492014,154
20630	4508374,561	8492006,951
20631	4508371,155	8491999,732
20632	4508368,155	8491992,709
20633	4508365,952	8491983,888
20634	4508364,147	8491975,865
20635	4508362,952	8491968,045
20636	4508362,147	8491960,630
20637	4508362,350	8491953,818
20638	4508363,147	8491946,185
20639	4508365,155	8491938,170
20640	4508368,155	8491931,748
20641	4508372,764	8491927,537
20642	4508378,780	8491924,529
20643	4508385,788	8491923,513
20644	4508392,600	8491923,505
20645	4508399,811	8491923,904
20646	4508406,405	8491924,505
20647	4508413,421	8491925,099
20648	4508420,428	8491925,896
20649	4508428,452	8491926,896
20650	4508436,858	8491928,498
20651	4508444,671	8491930,896
20652	4508451,881	8491933,896
20653	4508459,288	8491937,904
20654	4508467,897	8491942,107
20655	4508477,108	8491945,709
20656	4508484,921	8491948,318
20657	4508491,928	8491949,709
20658	4508498,741	8491950,107
20659	4508507,553	8491948,291
20660	4508514,358	8491944,482

№	X	Y
20661	4508518,768	8491938,060
20662	4508519,569	8491929,841
20663	4508517,764	8491923,427
20664	4508515,366	8491916,607
20665	4508512,967	8491909,388
20666	4508510,756	8491901,568
20667	4508509,155	8491892,748
20668	4508507,960	8491883,927
20669	4508507,561	8491876,310
20670	4508507,756	8491869,287
20671	4508507,756	8491859,068
20672	4508507,889	8491847,451
20673	4508517,983	8491847,029
20674	4508526,991	8491849,029
20675	4508535,796	8491851,232
20676	4508544,827	8491853,459
20677	4508552,217	8491855,216
20678	4508559,428	8491856,818
20679	4508575,061	8491860,420
20680	4508583,069	8491861,818
20681	4508599,686	8491865,420
20682	4508608,100	8491867,818
20683	4508617,506	8491870,420
20684	4508626,327	8491873,013
20685	4508634,342	8491875,420
20686	4508642,952	8491877,818
20687	4508651,756	8491880,013
20688	4508660,366	8491881,818
20689	4508669,389	8491883,420
20690	4508677,600	8491885,005
20691	4508687,663	8491887,177
20692	4508690,815	8491894,732
20693	4508695,917	8491899,740
20694	4508700,030	8491907,060
20695	4508703,827	8491913,466
20696	4508708,241	8491920,490
20697	4508714,249	8491927,896
20698	4508720,452	8491935,920
20699	4508726,460	8491944,740
20700	4508731,671	8491953,560
20701	4508737,264	8491962,576
20702	4508743,280	8491971,998
20703	4508749,491	8491982,013
20704	4508754,296	8491992,240
20705	4508758,100	8492002,060
20706	4508761,100	8492011,685
20707	4508763,108	8492021,709
20708	4508763,311	8492032,341
20709	4508761,702	8492041,966
20710	4508758,100	8492051,591
20711	4508754,092	8492061,013
20712	4508749,881	8492070,849
20713	4508745,881	8492079,880
20714	4508742,866	8492087,498
20715	4508741,671	8492094,920
20716	4508742,467	8492102,935

№	X	Y
20717	4508744,467	8492110,959
20718	4508746,881	8492120,380
20719	4508748,881	8492130,005
20720	4508749,881	8492139,232
20721	4508750,881	8492147,646
20722	4508751,678	8492156,068
20723	4508752,483	8492163,287
20724	4508753,280	8492174,818
20725	4508754,077	8492183,740
20726	4508755,678	8492191,755
20727	4508757,483	8492199,576
20728	4508759,092	8492209,209
20729	4508760,288	8492218,427
20730	4508760,491	8492226,849
20731	4508759,881	8492236,076
20732	4508758,077	8492245,295
20733	4508755,077	8492254,927
20734	4508751,467	8492264,154
20735	4508748,069	8492273,177
20736	4508746,858	8492282,005
20737	4508749,069	8492290,630
20738	4508754,264	8492297,435
20739	4508760,678	8492302,849
20740	4508767,092	8492307,654
20741	4508773,897	8492312,670
20742	4508781,311	8492317,677
20743	4508789,116	8492322,482
20744	4508796,733	8492326,888
20745	4508803,538	8492331,091
20746	4508810,147	8492333,701
20747	4508817,561	8492335,701
20748	4508825,366	8492338,295
20749	4508833,381	8492342,295
20750	4508841,186	8492346,709
20751	4508847,796	8492351,115
20752	4508855,006	8492355,318
20753	4508862,217	8492358,732
20754	4508870,233	8492361,732
20755	4508878,639	8492364,326
20756	4508886,046	8492366,927
20757	4508893,256	8492368,927
20758	4508900,671	8492370,130
20759	4508909,483	8492368,513
20760	4508916,686	8492362,701
20761	4508921,100	8492357,076
20762	4508923,296	8492350,654
20763	4508924,108	8492343,435
20764	4508922,897	8492336,013
20765	4508919,100	8492329,607
20766	4508913,889	8492323,998
20767	4508908,889	8492318,185
20768	4508903,077	8492312,779
20769	4508897,069	8492307,568
20770	4508889,655	8492301,959
20771	4508882,249	8492295,545
20772	4508874,241	8492291,341

№	X	Y
20773	4508866,827	8492287,935
20774	4508860,014	8492285,138
20775	4508852,307	8492280,123
20776	4508846,401	8492272,111
20777	4508847,706	8492259,673
20778	4508854,217	8492252,045
20779	4508862,631	8492251,849
20780	4508868,842	8492252,240
20781	4508876,046	8492252,240
20782	4508883,061	8492251,427
20783	4508890,467	8492249,216
20784	4508897,678	8492246,209
20785	4508905,092	8492242,185
20786	4508912,100	8492238,177
20787	4508919,710	8492234,959
20788	4508927,116	8492233,545
20789	4508933,928	8492233,545
20790	4508940,538	8492235,349
20791	4508947,546	8492238,545
20792	4508955,358	8492242,357
20793	4508963,569	8492247,154
20794	4508972,381	8492251,966
20795	4508979,788	8492256,779
20796	4508986,600	8492261,177
20797	4508994,006	8492265,591
20798	4509001,217	8492269,795
20799	4509008,233	8492273,599
20800	4509015,758	8492277,636
20801	4509020,850	8492273,591
20802	4509024,249	8492266,966
20803	4509028,256	8492260,349
20804	4509032,866	8492253,130
20805	4509037,866	8492244,099
20806	4509043,280	8492236,076
20807	4509048,889	8492227,849
20808	4509054,499	8492220,029
20809	4509059,710	8492212,396
20810	4509065,108	8492204,380
20811	4509070,116	8492197,755
20812	4509075,131	8492191,935
20813	4509079,936	8492187,529
20814	4509086,444	8492181,603
20815	4509092,655	8492174,384
20816	4509096,454	8492166,586
20817	4509103,967	8492175,880
20818	4509109,780	8492183,287
20819	4509114,991	8492190,904
20820	4509119,991	8492198,927
20821	4509125,202	8492206,935
20822	4509129,999	8492215,755
20823	4509135,006	8492223,380
20824	4509140,421	8492230,396
20825	4509146,631	8492237,607
20826	4509152,827	8492245,232
20827	4509159,038	8492252,638
20828	4509164,647	8492259,654

№	X	Y
20829	4509170,460	8492265,466
20830	4509176,866	8492270,466
20831	4509183,671	8492275,482
20832	4509193,012	8492280,013
20833	4509195,963	8492271,154
20834	4509204,405	8492268,349
20835	4509212,921	8492265,240
20836	4509218,733	8492261,216
20837	4509223,928	8492255,201
20838	4509227,741	8492248,982
20839	4509230,538	8492242,357
20840	4509231,538	8492235,951
20841	4509231,350	8492230,130
20842	4509230,936	8492223,904
20843	4509230,749	8492217,896
20844	4509231,147	8492209,673
20845	4509234,846	8492200,552
20846	4509240,756	8492194,634
20847	4509249,366	8492192,420
20848	4509257,385	8492198,220
20849	4509261,788	8492206,451
20850	4509264,788	8492212,857
20851	4509267,600	8492218,263
20852	4509271,499	8492224,591
20853	4509278,608	8492227,685
20854	4509283,018	8492220,568
20855	4509283,421	8492212,849
20856	4509284,217	8492205,728
20857	4509289,233	8492199,209
20858	4509296,139	8492204,009
20859	4509300,241	8492210,826
20860	4509303,249	8492215,841
20861	4509307,452	8492219,849
20862	4509313,460	8492222,646
20863	4509319,671	8492223,045
20864	4509325,280	8492220,841
20865	4509329,280	8492216,630
20866	4509332,389	8492209,404
20867	4509329,686	8492202,787
20868	4509324,881	8492198,779
20869	4509319,467	8492194,982
20870	4509314,061	8492191,568
20871	4509309,061	8492187,763
20872	4509303,651	8492181,650
20873	4509301,850	8492173,732
20874	4509302,046	8492167,513
20875	4509303,846	8492159,591
20876	4509310,460	8492154,076
20877	4509319,772	8492157,482
20878	4509328,889	8492158,474
20879	4509326,881	8492147,545
20880	4509328,889	8492136,009
20881	4509336,600	8492131,396
20882	4509344,608	8492128,685
20883	4509350,116	8492125,365
20884	4509351,717	8492118,951

№	X	Y
20885	4509347,921	8492112,537
20886	4509338,901	8492103,123
20887	4509341,311	8492091,287
20888	4509345,921	8492086,068
20889	4509350,717	8492082,255
20890	4509356,131	8492080,248
20891	4509362,342	8492079,435
20892	4509368,749	8492079,240
20893	4509374,756	8492079,638
20894	4509382,967	8492080,232
20895	4509391,381	8492077,619
20896	4509391,780	8492067,994
20897	4509383,874	8492062,287
20898	4509375,057	8492058,177
20899	4509371,253	8492049,662
20900	4509377,764	8492044,443
20901	4509387,780	8492043,931
20902	4509395,389	8492042,513
20903	4509399,999	8492037,310
20904	4509404,796	8492029,279
20905	4509410,006	8492022,060
20906	4509415,819	8492014,435
20907	4509421,631	8492007,209
20908	4509428,639	8491999,787
20909	4509437,647	8491994,365
20910	4509446,264	8491990,748
20911	4509454,280	8491989,341
20912	4509462,092	8491989,341
20913	4509469,702	8491990,740
20914	4509478,311	8491992,935
20915	4509487,514	8491995,740
20916	4509496,733	8491999,537
20917	4509504,350	8492003,146
20918	4509511,350	8492005,951
20919	4509519,171	8492008,349
20920	4509527,381	8492011,349
20921	4509535,592	8492014,951
20922	4509543,397	8492020,560
20923	4509551,006	8492026,763
20924	4509557,616	8492032,787
20925	4509564,428	8492037,990
20926	4509572,436	8492041,795
20927	4509580,046	8492044,396
20928	4509586,460	8492043,990
20929	4509592,061	8492041,177
20930	4509596,671	8492036,763
20931	4509601,077	8492031,951
20932	4509605,186	8492025,134
20933	4509605,491	8492014,498
20934	4509607,588	8492004,974
20935	4509614,296	8492000,158
20936	4509619,710	8491995,435
20937	4509620,710	8491987,724
20938	4509614,100	8491979,103
20939	4509608,491	8491972,591
20940	4509606,889	8491966,380

№	X	Y
20941	4509607,491	8491960,154
20942	4509609,897	8491954,138
20943	4509613,100	8491948,115
20944	4509616,710	8491943,709
20945	4509622,510	8491939,193
20946	4509628,928	8491936,076
20947	4509633,952	8491931,732
20948	4509633,131	8491920,537
20949	4509625,526	8491914,631
20950	4509617,409	8491909,119
20951	4509613,506	8491903,404
20952	4509619,315	8491897,986
20953	4509620,116	8491891,365
20954	4509612,905	8491890,170
20955	4509605,499	8491890,380
20956	4509601,491	8491885,568
20957	4509604,897	8491879,146
20958	4509615,905	8491871,920
20959	4509621,116	8491865,896
20960	4509624,928	8491856,880
20961	4509628,530	8491848,646
20962	4509631,342	8491840,826
20963	4509634,231	8491832,865
20964	4509636,952	8491824,177
20965	4509645,561	8491824,576
20966	4509652,764	8491823,170
20967	4509661,178	8491820,154
20968	4509671,186	8491817,740
20969	4509680,608	8491817,326
20970	4509689,819	8491818,529
20971	4509698,233	8491820,130
20972	4509706,241	8491821,529
20973	4509715,256	8491824,427
20974	4509720,358	8491831,443
20975	4509727,467	8491836,951
20976	4509737,889	8491837,146
20977	4509744,897	8491838,748
20978	4509752,100	8491841,951
20979	4509759,514	8491846,959
20980	4509766,319	8491852,763
20981	4509772,327	8491859,576
20982	4509776,936	8491867,998
20983	4509780,538	8491876,818
20984	4509783,546	8491885,037
20985	4509785,952	8491892,654
20986	4509788,952	8491900,677
20987	4509791,960	8491908,896
20988	4509795,155	8491915,904
20989	4509798,358	8491921,732
20990	4509801,870	8491929,744
20991	4509804,171	8491937,959
20992	4509807,471	8491944,880
20993	4509813,276	8491952,310
20994	4509818,991	8491959,005
20995	4509823,600	8491963,420
20996	4509829,397	8491967,013

№	X	Y
20997	4509836,405	8491970,427
20998	4509843,421	8491972,826
20999	4509850,827	8491974,427
21000	4509857,842	8491974,818
21001	4509864,647	8491973,818
21002	4509871,061	8491971,607
21003	4509878,866	8491968,388
21004	4509887,077	8491965,779
21005	4509895,296	8491963,763
21006	4509902,108	8491962,959
21007	4509908,108	8491963,154
21008	4509913,921	8491964,357
21009	4509921,327	8491966,154
21010	4509928,741	8491968,357
21011	4509936,546	8491970,959
21012	4509943,756	8491973,755
21013	4509949,764	8491977,170
21014	4509956,381	8491980,170
21015	4509962,991	8491982,763
21016	4509969,999	8491984,966
21017	4509976,811	8491987,365
21018	4509982,819	8491989,170
21019	4509990,420	8491990,966
21020	4509999,331	8491991,771
21021	4510009,960	8491992,787
21022	4510017,678	8491994,380
21023	4510022,889	8491996,763
21024	4510027,897	8492000,365
21025	4510033,506	8492003,755
21026	4510040,327	8492006,349
21027	4510046,936	8492007,537
21028	4510055,307	8492007,529
21029	4510062,381	8492007,529
21030	4510071,600	8492007,310
21031	4510080,616	8492007,295
21032	4510089,452	8492007,091
21033	4510097,069	8492005,677
21034	4510104,889	8492002,482
21035	4510112,506	8491997,670
21036	4510120,530	8491991,654
21037	4510127,960	8491985,451
21038	4510134,178	8491978,435
21039	4510139,389	8491970,240
21040	4510143,405	8491961,841
21041	4510147,014	8491953,232
21042	4510153,027	8491946,038
21043	4510158,249	8491952,615
21044	4510162,061	8491958,013
21045	4510166,061	8491964,005
21046	4510170,069	8491970,396
21047	4510174,280	8491976,599
21048	4510178,280	8491982,388
21049	4510182,092	8491988,388
21050	4510185,686	8491994,779
21051	4510189,499	8492001,170
21052	4510194,100	8492006,966

№	X	Y
21053	4510198,905	8492012,755
21054	4510204,116	8492018,545
21055	4510208,131	8492024,951
21056	4510211,327	8492031,935
21057	4510213,530	8492039,740
21058	4510215,131	8492048,130
21059	4510216,327	8492056,130
21060	4510217,116	8492064,326
21061	4510217,921	8492072,529
21062	4510219,116	8492080,716
21063	4510220,717	8492089,318
21064	4510222,506	8492096,716
21065	4510224,506	8492103,709
21066	4510226,921	8492110,505
21067	4510229,514	8492117,099
21068	4510231,514	8492123,701
21069	4510234,819	8492132,689
21070	4510240,026	8492140,029
21071	4510247,952	8492141,677
21072	4510254,561	8492142,865
21073	4510261,569	8492144,095
21074	4510267,788	8492145,248
21075	4510274,608	8492146,435
21076	4510281,631	8492147,427
21077	4510288,436	8492148,630
21078	4510295,061	8492149,818
21079	4510302,069	8492151,209
21080	4510308,889	8492152,795
21081	4510315,905	8492154,591
21082	4510322,921	8492156,380
21083	4510329,936	8492158,170
21084	4510336,546	8492160,568
21085	4510343,171	8492163,357
21086	4510349,780	8492166,349
21087	4510356,999	8492169,537
21088	4510364,006	8492172,130
21089	4510371,233	8492174,716
21090	4510378,241	8492177,107
21091	4510385,061	8492179,701
21092	4510392,077	8492182,091
21093	4510398,889	8492184,490
21094	4510407,233	8492186,998
21095	4510413,116	8492188,670
21096	4510420,342	8492190,459
21097	4510427,155	8492192,045
21098	4510434,171	8492193,638
21099	4510440,991	8492195,427
21100	4510447,999	8492197,216
21101	4510455,217	8492199,013
21102	4510462,436	8492200,810
21103	4510469,667	8492202,654
21104	4510476,264	8492204,388
21105	4510483,280	8492206,177
21106	4510490,499	8492207,966
21107	4510497,514	8492209,357
21108	4510504,928	8492210,748

№	X	Y
21109	4510512,147	8492211,740
21110	4510519,171	8492212,537
21111	4510526,389	8492212,927
21112	4510533,600	8492213,318
21113	4510541,014	8492213,709
21114	4510548,639	8492213,896
21115	4510556,256	8492214,091
21116	4510563,678	8492214,279
21117	4510570,889	8492214,466
21118	4510578,506	8492215,060
21119	4510585,928	8492215,646
21120	4510593,952	8492216,248
21121	4510601,967	8492216,841
21122	4510609,592	8492217,232
21123	4510617,405	8492217,818
21124	4510625,631	8492218,404
21125	4510633,647	8492218,795
21126	4510642,069	8492218,990
21127	4510649,889	8492218,982
21128	4510657,897	8492218,966
21129	4510665,921	8492218,959
21130	4510674,139	8492218,951
21131	4510681,124	8492218,763
21132	4510690,592	8492218,130
21133	4510698,210	8492217,318
21134	4510706,014	8492216,310
21135	4510713,436	8492215,295
21136	4510722,749	8492213,865
21137	4510729,280	8492212,880
21138	4510736,702	8492211,466
21139	4510744,116	8492209,865
21140	4510751,538	8492208,060
21141	4510759,358	8492205,849
21142	4510767,381	8492203,240
21143	4510775,210	8492200,427
21144	4510783,233	8492197,615
21145	4510791,046	8492194,810
21146	4510798,866	8492191,795
21147	4510807,092	8492188,787
21148	4510815,108	8492185,787
21149	4510823,342	8492182,779
21150	4510831,155	8492179,568
21151	4510838,577	8492176,560
21152	4510846,202	8492173,748
21153	4510853,819	8492170,740
21154	4510861,639	8492168,130
21155	4510869,061	8492165,529
21156	4510876,280	8492162,920
21157	4510883,897	8492160,310
21158	4510891,514	8492157,295
21159	4510899,139	8492154,490
21160	4510906,960	8492151,279
21161	4510914,381	8492148,263
21162	4510921,600	8492144,865
21163	4510928,819	8492141,654
21164	4510935,842	8492138,248

№	X	Y
21165	4510942,858	8492134,841
21166	4510949,483	8492131,435
21167	4510956,100	8492128,232
21168	4510961,905	8492125,013
21169	4510969,335	8492120,509
21170	4510977,452	8492115,302
21171	4510983,767	8492112,308
21172	4510997,303	8492121,177
21173	4511004,311	8492127,564
21174	4511010,428	8492133,560
21175	4511014,842	8492138,154
21176	4511019,241	8492142,951
21177	4511023,850	8492147,740
21178	4511028,460	8492152,935
21179	4511032,866	8492158,326
21180	4511037,467	8492163,920
21181	4511041,678	8492169,716
21182	4511045,686	8492176,107
21183	4511049,491	8492182,099
21184	4511053,100	8492188,295
21185	4511056,296	8492194,287
21186	4511059,745	8492200,752
21187	4511062,198	8492209,498
21188	4511068,399	8492229,398
21189	4511074,999	8492259,197
21190	4511085,655	8492292,230
21191	4511087,710	8492298,638
21192	4511089,791	8492305,529
21193	4511096,399	8492336,097
21194	4511100,499	8492364,298
21195	4511106,999	8492398,697
21196	4511111,098	8492423,697
21197	4511115,999	8492454,498
21198	4511120,098	8492475,597
21199	4511126,299	8492501,298
21200	4511128,698	8492532,398
21201	4511133,499	8492558,097
21202	4511138,299	8492582,398
21203	4511143,056	8492595,258
21204	4511143,799	8492610,697
21205	4511138,299	8492630,498
21206	4511132,799	8492650,398
21207	4511129,698	8492676,398
21208	4511127,598	8492694,398
21209	4511124,098	8492710,398
21210	4511123,399	8492723,197
21211	4511120,399	8492731,898
21212	4511119,698	8492739,597
21213	4511113,499	8492750,498
21214	4511103,799	8492765,197
21215	4511094,198	8492772,298
21216	4511083,799	8492781,898
21217	4511070,098	8492792,798
21218	4511057,698	8492803,097
21219	4511045,899	8492817,197
21220	4511035,598	8492834,498

№	X	Y
21221	4511032,198	8492852,398
21222	4511032,198	8492869,097
21223	4511037,698	8492887,097
21224	4511043,899	8492900,498
21225	4511049,399	8492915,298
21226	4511055,598	8492933,197
21227	4511057,999	8492955,298
21228	4511061,399	8492975,798
21229	4511062,799	8493027,798
21230	4511064,198	8493057,898
21231	4511064,198	8493078,498
21232	4511066,598	8493099,298
21233	4511060,399	8493117,898
21234	4511053,499	8493139,097
21235	4511041,799	8493158,998
21236	4511030,698	8493187,197
21237	4511023,098	8493211,597
21238	4511018,299	8493225,697
21239	4511013,837	8493234,246
21240	4511016,030	8493240,830
21241	4511014,296	8493246,326
21242	4511011,092	8493254,240
21243	4511008,280	8493261,935
21244	4511005,963	8493269,236
21245	4511002,850	8493277,935
21246	4511000,046	8493283,338
21247	4510995,233	8493289,545
21248	4510990,713	8493296,845
21249	4510985,897	8493303,658
21250	4510980,776	8493310,158
21251	4510976,061	8493317,263
21252	4510970,944	8493325,267
21253	4510966,928	8493331,966
21254	4510962,612	8493338,177
21255	4510956,292	8493345,482
21256	4510951,483	8493350,787
21257	4510946,760	8493355,486
21258	4510938,139	8493361,400
21259	4510929,913	8493365,607
21260	4510924,397	8493368,818
21261	4510918,182	8493372,724
21262	4510911,967	8493376,427
21263	4510906,631	8493378,943
21264	4510902,229	8493395,338
21265	4510899,014	8493403,638
21266	4510896,296	8493410,638
21267	4510894,499	8493416,037
21268	4510892,889	8493421,638
21269	4510891,077	8493427,451
21270	4510889,671	8493433,849
21271	4510888,467	8493440,451
21272	4510887,460	8493447,248
21273	4510886,452	8493454,045
21274	4510885,639	8493461,248
21275	4510884,639	8493468,435
21276	4510883,428	8493475,240

№	X	Y
21277	4510882,421	8493482,037
21278	4510881,217	8493488,451
21279	4510880,006	8493494,248
21280	4510878,096	8493502,447
21281	4510876,186	8493510,451
21282	4510874,483	8493518,248
21283	4510872,264	8493527,146
21284	4510869,960	8493536,849
21285	4510868,069	8493545,552
21286	4510865,737	8493554,748
21287	4510863,717	8493562,045
21288	4510861,713	8493570,150
21289	4510859,096	8493580,849
21290	4510856,686	8493589,248
21291	4510855,280	8493595,045
21292	4510853,671	8493601,060
21293	4510852,467	8493607,459
21294	4510851,256	8493613,459
21295	4510850,249	8493619,654
21296	4510849,452	8493625,857
21297	4510848,639	8493632,060
21298	4510848,030	8493638,646
21299	4510847,428	8493645,451
21300	4510847,014	8493652,451
21301	4510847,014	8493659,646
21302	4510846,811	8493666,646
21303	4510846,811	8493673,248
21304	4510846,796	8493680,045
21305	4510846,796	8493686,646
21306	4510846,600	8493693,045
21307	4510846,592	8493701,638
21308	4510846,577	8493713,043
21309	4510846,768	8493728,439
21310	4510847,565	8493738,431
21311	4510848,960	8493748,630
21312	4510850,561	8493756,029
21313	4510852,328	8493763,934
21314	4510853,436	8493772,248
21315	4510854,960	8493779,716
21316	4510856,452	8493789,611
21317	4510857,846	8493799,607
21318	4510858,952	8493807,810
21319	4510860,485	8493816,074
21320	4510862,147	8493825,599
21321	4510863,139	8493831,795
21322	4510864,342	8493837,599
21323	4510865,741	8493843,787
21324	4510867,139	8493849,787
21325	4510868,538	8493855,591
21326	4510869,741	8493861,982
21327	4510871,139	8493868,177
21328	4510872,139	8493874,576
21329	4510873,342	8493880,576
21330	4510874,342	8493886,763
21331	4510874,928	8493892,568
21332	4510875,327	8493898,568

№	X	Y
21333	4510875,530	8493904,568
21334	4510875,514	8493910,763
21335	4510875,514	8493917,170
21336	4510875,506	8493923,560
21337	4510875,311	8493929,755
21338	4510875,311	8493936,357
21339	4510875,296	8493942,560
21340	4510875,100	8493948,959
21341	4510874,889	8493955,357
21342	4510874,889	8493961,959
21343	4510874,678	8493968,755
21344	4510874,483	8493975,154
21345	4510874,467	8493981,748
21346	4510874,467	8493988,146
21347	4510874,460	8493994,951
21348	4510874,460	8494002,146
21349	4510874,460	8494008,748
21350	4510874,452	8494015,349
21351	4510874,452	8494021,951
21352	4510875,042	8494027,752
21353	4510882,163	8494025,935
21354	4510889,077	8494023,130
21355	4510896,202	8494019,416
21356	4510903,116	8494014,904
21357	4510908,342	8494011,505
21358	4510913,749	8494008,099
21359	4510918,967	8494004,701
21360	4510926,186	8494000,888
21361	4510936,616	8493998,076
21362	4510943,030	8493998,068
21363	4510950,473	8494002,605
21364	4510949,046	8493995,060
21365	4510947,046	8493989,670
21366	4510944,245	8493981,466
21367	4510940,838	8493971,177
21368	4510938,846	8493960,982
21369	4510937,850	8493949,677
21370	4510939,909	8493940,433
21371	4510948,682	8493945,466
21372	4510953,690	8493952,865
21373	4510958,588	8493961,959
21374	4510963,397	8493971,951
21375	4510967,299	8493982,138
21376	4510970,999	8493992,334
21377	4510975,807	8494002,228
21378	4510980,713	8494011,619
21379	4510984,717	8494018,404
21380	4510989,522	8494024,408
21381	4510997,346	8494030,791
21382	4511005,858	8494036,084
21383	4511012,366	8494039,779
21384	4511017,885	8494043,267
21385	4511027,202	8494045,357
21386	4511032,421	8494037,951
21387	4511035,038	8494032,548
21388	4511037,639	8494026,951

№	X	Y
21389	4511041,061	8494020,349
21390	4511047,077	8494013,537
21391	4511057,401	8494011,330
21392	4511063,798	8494011,912
21393	4511068,928	8494008,920
21394	4511075,350	8494007,505
21395	4511082,967	8494006,701
21396	4511093,795	8494006,880
21397	4511103,620	8494008,072
21398	4511110,842	8494009,459
21399	4511118,253	8494010,853
21400	4511125,671	8494012,045
21401	4511133,389	8494012,630
21402	4511141,311	8494013,232
21403	4511149,631	8494013,713
21404	4511160,354	8494014,002
21405	4511174,889	8494013,482
21406	4511182,608	8494012,177
21407	4511188,624	8494009,666
21408	4511182,315	8494001,677
21409	4511182,323	8493991,478
21410	4511190,046	8493986,365
21411	4511197,467	8493985,568
21412	4511204,678	8493985,357
21413	4511211,503	8493981,947
21414	4511210,506	8493970,748
21415	4511204,796	8493963,455
21416	4511197,784	8493956,564
21417	4511190,874	8493949,279
21418	4511185,264	8493941,388
21419	4511181,159	8493933,091
21420	4511178,858	8493926,396
21421	4511177,256	8493917,599
21422	4511176,655	8493909,810
21423	4511178,772	8493901,904
21424	4511186,088	8493907,494
21425	4511191,799	8493914,384
21426	4511200,227	8493920,642
21427	4511210,139	8493917,755
21428	4511221,471	8493916,646
21429	4511228,991	8493917,935
21430	4511236,901	8493920,830
21431	4511247,221	8493924,912
21432	4511257,549	8493928,705
21433	4511268,073	8493932,388
21434	4511278,596	8493935,873
21435	4511288,721	8493938,763
21436	4511296,139	8493940,459
21437	4511305,358	8493941,646
21438	4511316,983	8493940,927
21439	4511327,421	8493938,013
21440	4511334,707	8493934,149
21441	4511340,850	8493937,904
21442	4511348,260	8493945,193
21443	4511354,881	8493951,177
21444	4511359,678	8493955,380

№	X	Y
21445	4511366,457	8493960,611
21446	4511376,514	8493962,154
21447	4511382,936	8493962,146
21448	4511389,546	8493961,341
21449	4511398,573	8493957,732
21450	4511405,694	8493952,216
21451	4511411,210	8493944,615
21452	4511412,827	8493944,513
21453	4511412,428	8493927,318
21454	4511413,241	8493921,318
21455	4511417,452	8493916,716
21456	4511425,776	8493913,802
21457	4511436,393	8493916,388
21458	4511441,311	8493919,490
21459	4511448,620	8493926,474
21460	4511449,850	8493935,312
21461	4511443,592	8493943,880
21462	4511440,085	8493951,181
21463	4511446,702	8493952,068
21464	4511452,311	8493952,865
21465	4511460,030	8493957,255
21466	4511466,444	8493961,849
21467	4511471,952	8493964,240
21468	4511480,366	8493965,029
21469	4511489,202	8493964,013
21470	4511498,217	8493964,005
21471	4511505,335	8493965,900
21472	4511514,655	8493969,685
21473	4511524,272	8493973,974
21474	4511534,499	8493976,861
21475	4511545,323	8493977,349
21476	4511556,253	8493977,334
21477	4511568,780	8493977,716
21478	4511577,600	8493978,904
21479	4511584,010	8493980,599
21480	4511593,038	8493984,287
21481	4511600,049	8493988,808
21482	4511603,460	8493985,677
21483	4511605,264	8493979,482
21484	4511607,077	8493973,482
21485	4511608,686	8493967,076
21486	4511610,100	8493960,677
21487	4511611,499	8493954,263
21488	4511612,905	8493947,466
21489	4511614,319	8493940,865
21490	4511615,530	8493934,263
21491	4511616,928	8493927,865
21492	4511618,741	8493921,068
21493	4511620,350	8493914,466
21494	4511622,155	8493907,670
21495	4511623,764	8493900,670
21496	4511625,381	8493894,068
21497	4511626,760	8493885,884
21498	4511627,592	8493880,068
21499	4511628,397	8493873,466
21500	4511628,796	8493866,466

№	X	Y
21501	4511628,811	8493859,466
21502	4511628,608	8493852,466
21503	4511628,217	8493846,076
21504	4511627,616	8493839,482
21505	4511627,217	8493832,677
21506	4511626,428	8493825,880
21507	4511625,827	8493818,279
21508	4511625,233	8493811,091
21509	4511625,038	8493803,685
21510	4511624,842	8493797,091
21511	4511624,850	8493789,888
21512	4511624,850	8493782,685
21513	4511624,858	8493775,287
21514	4511624,858	8493768,099
21515	4511624,858	8493761,295
21516	4511625,264	8493754,295
21517	4511625,881	8493747,701
21518	4511626,483	8493741,099
21519	4511627,288	8493734,295
21520	4511628,702	8493727,498
21521	4511630,100	8493721,099
21522	4511632,108	8493715,295
21523	4511634,514	8493709,295
21524	4511636,733	8493703,287
21525	4511639,139	8493696,888
21526	4511641,952	8493690,490
21527	4511644,561	8493684,091
21528	4511647,171	8493677,685
21529	4511649,577	8493671,490
21530	4511651,788	8493664,880
21531	4511653,600	8493658,880
21532	4511655,210	8493652,677
21533	4511657,014	8493646,677
21534	4511658,428	8493640,880
21535	4511660,030	8493635,279
21536	4511661,436	8493629,482
21537	4511662,850	8493623,880
21538	4511664,858	8493615,580
21539	4511667,069	8493605,177
21540	4511668,574	8493595,537
21541	4511670,088	8493585,881
21542	4511672,206	8493576,978
21543	4511674,811	8493567,478
21544	4511677,327	8493559,482
21545	4511679,538	8493553,670
21546	4511681,952	8493547,670
21547	4511684,561	8493541,466
21548	4511687,995	8493533,103
21549	4511691,991	8493523,060
21550	4511694,397	8493516,857
21551	4511696,811	8493510,255
21552	4511699,217	8493503,654
21553	4511701,428	8493496,857
21554	4511703,639	8493490,459
21555	4511705,452	8493484,060
21556	4511707,046	8493477,857

№	X	Y
21557	4511708,655	8493471,060
21558	4511710,069	8493464,248
21559	4511711,483	8493457,248
21560	4511712,889	8493450,646
21561	4511714,288	8493444,248
21562	4511715,499	8493437,646
21563	4511717,108	8493431,451
21564	4511718,717	8493425,045
21565	4511720,327	8493418,451
21566	4511721,928	8493411,849
21567	4511723,936	8493405,451
21568	4511725,749	8493399,045
21569	4511727,358	8493393,451
21570	4511729,768	8493385,447
21571	4511734,085	8493375,240
21572	4511735,796	8493367,435
21573	4511737,202	8493361,240
21574	4511739,819	8493349,736
21575	4511742,030	8493341,638
21576	4511744,038	8493336,037
21577	4511746,852	8493328,037
21578	4511750,061	8493319,037
21579	4511752,264	8493313,232
21580	4511754,483	8493306,826
21581	4511757,092	8493300,630
21582	4511759,905	8493294,029
21583	4511763,319	8493287,630
21584	4511766,928	8493281,013
21585	4511770,741	8493274,420
21586	4511774,561	8493268,216
21587	4511777,967	8493261,810
21588	4511781,577	8493255,005
21589	4511784,796	8493248,209
21590	4511788,006	8493241,810
21591	4511791,217	8493235,396
21592	4511794,030	8493229,396
21593	4511796,842	8493224,396
21594	4511799,850	8493217,998
21595	4511801,655	8493211,396
21596	4511801,729	8493205,591
21597	4511802,674	8493195,599
21598	4511803,077	8493187,201
21599	4511803,491	8493181,201
21600	4511803,889	8493175,201
21601	4511804,100	8493168,795
21602	4511804,296	8493162,201
21603	4511804,710	8493155,396
21604	4511804,905	8493148,599
21605	4511805,319	8493142,209
21606	4511805,921	8493135,810
21607	4511806,530	8493129,209
21608	4511807,327	8493122,810
21609	4511808,139	8493116,404
21610	4511808,749	8493109,810
21611	4511811,202	8493102,470
21612	4511819,577	8493096,795

№	X	Y
21613	4511825,999	8493092,388
21614	4511832,616	8493087,380
21615	4511839,436	8493082,177
21616	4511847,460	8493076,763
21617	4511855,889	8493071,755
21618	4511864,710	8493066,545
21619	4511873,538	8493060,740
21620	4511881,756	8493055,130
21621	4511889,991	8493050,115
21622	4511898,608	8493044,904
21623	4511907,436	8493038,896
21624	4511915,460	8493033,287
21625	4511923,077	8493027,888
21626	4511930,296	8493021,279
21627	4511937,936	8493013,884
21628	4511944,546	8493007,670
21629	4511950,171	8493001,060
21630	4511954,975	8492994,849
21631	4511959,202	8492987,849
21632	4511963,006	8492981,045
21633	4511968,631	8492974,638
21634	4511977,053	8492967,943
21635	4511983,866	8492963,232
21636	4511992,499	8492958,013
21637	4512001,522	8492953,005
21638	4512009,952	8492948,201
21639	4512018,171	8492943,591
21640	4512025,788	8492939,177
21641	4512034,022	8492934,763
21642	4512042,639	8492930,154
21643	4512051,061	8492925,748
21644	4512059,092	8492921,740
21645	4512065,296	8492917,935
21646	4512071,717	8492914,326
21647	4512078,046	8492910,021
21648	4512085,518	8492902,775
21649	4512090,381	8492898,310
21650	4512094,788	8492892,904
21651	4512099,210	8492887,498
21652	4512103,616	8492882,295
21653	4512109,463	8492876,101
21654	4512117,065	8492868,982
21655	4512123,385	8492864,279
21656	4512129,897	8492858,670
21657	4512135,116	8492853,263
21658	4512140,342	8492847,857
21659	4512145,952	8492841,060
21660	4512152,171	8492833,849
21661	4512158,592	8492827,037
21662	4512165,006	8492819,638
21663	4512172,038	8492811,826
21664	4512178,460	8492804,013
21665	4512184,678	8492795,216
21666	4512190,296	8492787,005
21667	4512196,116	8492779,209
21668	4512202,538	8492771,396

№	X	Y	№	X	Y	№	X	Y	№	X	Y
21669	4512208,756	8492763,795	21725	4512586,639	8492541,591	21781	4512978,854	8492309,365	21837	4513263,999	8491962,398
21670	4512215,178	8492756,591	21726	4512593,655	8492537,177	21782	4512989,280	8492310,248	21838	4513272,299	8491958,597
21671	4512221,397	8492748,779	21727	4512600,272	8492533,365	21783	4512997,796	8492310,935	21839	4513273,598	8491950,898
21672	4512227,217	8492741,380	21728	4512605,772	8492530,627	21784	4513006,417	8492311,529	21840	4513271,598	8491941,298
21673	4512232,436	8492734,170	21729	4512613,506	8492526,959	21785	4513015,241	8492312,115	21841	4513269,499	8491929,697
21674	4512237,046	8492727,170	21730	4512620,335	8492522,748	21786	4513021,460	8492312,310	21842	4513269,499	8491919,498
21675	4512241,467	8492720,568	21731	4512626,952	8492517,341	21787	4513027,866	8492312,896	21843	4513274,999	8491911,097
21676	4512246,491	8492713,959	21732	4512633,264	8492514,334	21788	4513034,491	8492313,295	21844	4513285,039	8491898,738
21677	4512251,499	8492707,154	21733	4512641,897	8492509,330	21789	4513041,499	8492313,888	21845	4513288,098	8491892,498
21678	4512257,948	8492701,177	21734	4512649,405	8492504,318	21790	4513047,921	8492314,279	21846	4513289,499	8491879,697
21679	4512265,741	8492700,138	21735	4512655,225	8492500,310	21791	4513053,936	8492314,466	21847	4513289,499	8491866,898
21680	4512271,756	8492699,130	21736	4512662,046	8492496,107	21792	4513059,749	8492314,466	21848	4513290,899	8491846,398
21681	4512277,772	8492697,732	21737	4512669,069	8492491,701	21793	4513067,768	8492314,455	21849	4513307,100	8491809,099
21682	4512284,389	8492696,115	21738	4512676,092	8492487,091	21794	4513080,397	8492314,638	21850	4513332,612	8491770,858
21683	4512291,608	8492694,310	21739	4512682,905	8492482,677	21795	4513090,986	8492316,532	21851	4513334,788	8491761,849
21684	4512299,030	8492692,099	21740	4512689,928	8492478,482	21796	4513099,042	8492311,818	21852	4513336,999	8491754,240
21685	4512306,249	8492690,091	21741	4512696,952	8492474,263	21797	4513104,256	8492305,810	21853	4513339,405	8491747,435
21686	4512313,069	8492688,287	21742	4512704,569	8492469,857	21798	4513108,077	8492300,607	21854	4513342,217	8491740,240
21687	4512319,881	8492687,076	21743	4512711,788	8492465,248	21799	4513112,288	8492295,209	21855	4513345,038	8491732,841
21688	4512328,803	8492685,369	21744	4512718,405	8492461,451	21800	4513116,296	8492289,396	21856	4513348,249	8491725,037
21689	4512339,534	8492681,052	21745	4512725,225	8492457,841	21801	4513120,717	8492283,599	21857	4513351,460	8491717,826
21690	4512345,350	8492678,248	21746	4512732,046	8492453,630	21802	4513125,131	8492277,591	21858	4513354,467	8491711,427
21691	4512351,569	8492675,037	21747	4512739,272	8492449,615	21803	4513129,952	8492271,591	21859	4513357,678	8491705,232
21692	4512358,186	8492671,037	21748	4512746,491	8492445,810	21804	4513134,366	8492264,787	21860	4513360,499	8491698,427
21693	4512364,811	8492666,029	21749	4512752,424	8492442,845	21805	4513138,975	8492258,380	21861	4513363,506	8491691,630
21694	4512371,631	8492661,216	21750	4512758,905	8492439,525	21806	4513143,600	8492252,177	21862	4513367,745	8491682,453
21695	4512378,850	8492656,404	21751	4512766,350	8492435,990	21807	4513148,210	8492246,365	21863	4513373,139	8491672,818
21696	4512386,866	8492651,810	21752	4512773,171	8492433,185	21808	4513152,827	8492240,568	21864	4513376,561	8491666,404
21697	4512394,889	8492647,396	21753	4512779,577	8492430,177	21809	4513157,639	8492234,755	21865	4513379,967	8491660,005
21698	4512402,522	8492643,388	21754	4512792,421	8492423,755	21810	4513162,061	8492228,560	21866	4513383,428	8491653,306
21699	4512410,342	8492639,380	21755	4512800,440	8492420,353	21811	4513166,467	8492222,154	21867	4513386,999	8491646,404
21700	4512417,960	8492634,966	21756	4512810,043	8492416,810	21812	4513171,092	8492215,748	21868	4513390,405	8491638,599
21701	4512425,780	8492629,959	21757	4512819,092	8492412,533	21813	4513175,499	8492210,013	21869	4513393,616	8491630,795
21702	4512434,006	8492624,951	21758	4512828,620	8492408,224	21814	4513182,001	8492205,250	21870	4513396,428	8491623,201
21703	4512441,827	8492620,545	21759	4512845,225	8492401,443	21815	4513188,399	8492218,998	21871	4513398,639	8491615,795
21704	4512449,452	8492615,935	21760	4512848,999	8492419,698	21816	4513195,999	8492218,398	21872	4513400,647	8491608,201
21705	4512456,671	8492611,529	21761	4512853,568	8492397,762	21817	4513202,198	8492210,697	21873	4513402,499	8491599,982
21706	4512462,889	8492607,318	21762	4512859,608	8492392,888	21818	4513198,698	8492202,998	21874	4513404,069	8491591,795
21707	4512468,905	8492603,318	21763	4512864,217	8492388,287	21819	4513198,698	8492193,998	21875	4513405,475	8491583,998
21708	4512475,116	8492599,709	21764	4512868,827	8492383,279	21820	4513201,833	8492177,179	21876	4513407,092	8491575,795
21709	4512482,139	8492596,896	21765	4512873,850	8492378,482	21821	4513200,098	8492167,697	21877	4513408,296	8491567,599
21710	4512488,561	8492593,490	21766	4512879,729	8492373,443	21822	4513196,598	8492152,998	21878	4513409,905	8491558,998
21711	4512494,780	8492590,287	21767	4512888,096	8492367,756	21823	4513204,899	8492138,798	21879	4513411,319	8491549,599
21712	4512501,600	8492586,482	21768	4512894,917	8492362,853	21824	4513205,598	8492128,597	21880	4513412,725	8491540,599
21713	4512509,764	8492581,603	21769	4512903,538	8492354,841	21825	4513217,999	8492123,498	21881	4513414,342	8491531,998
21714	4512515,030	8492578,670	21770	4512908,553	8492349,935	21826	4513230,397	8492106,795	21882	4513415,749	8491523,599
21715	4512522,046	8492575,857	21771	4512915,366	8492343,826	21827	4513235,945	8492083,711	21883	4513417,358	8491514,998
21716	4512528,272	8492573,248	21772	4512920,190	8492339,627	21828	4513239,899	8492074,697	21884	4513418,772	8491505,998
21717	4512534,491	8492570,435	21773	4512926,210	8492335,013	21829	4513242,598	8492058,597	21885	4513420,178	8491497,201
21718	4512540,296	8492567,435	21774	4512935,030	8492330,005	21830	4513243,299	8492044,498	21886	4513421,381	8491488,795
21719	4512546,522	8492564,232	21775	4512940,249	8492327,404	21831	4513250,198	8492034,898	21887	4513422,389	8491480,599
21720	4512552,538	8492560,818	21776	4512945,460	8492324,599	21832	4513260,499	8492022,097	21888	4513423,397	8491472,201
21721	4512559,155	8492557,420	21777	4512950,678	8492321,591	21833	4513263,999	8492001,498	21889	4513424,608	8491463,396
21722	4512565,780	8492553,404	21778	4512956,092	8492317,990	21834	4513263,299	8491988,097	21890	4513425,421	8491453,599
21723	4512572,796	8492549,599	21779	4512961,710	8492314,177	21835	4513258,499	8491976,498	21891	4513426,428	8491444,599
21724	4512579,616	8492545,795	21780	4512970,546	8492308,513	21836	4513257,799	8491967,597	21892	4513427,827	8491435,795

№	X	Y
21893	4513429,038	8491426,795
21894	4513430,452	8491417,201
21895	4513431,858	8491407,201
21896	4513432,866	8491397,998
21897	4513433,881	8491388,795
21898	4513434,686	8491379,599
21899	4513435,499	8491369,599
21900	4513436,311	8491360,201
21901	4513437,108	8491351,404
21902	4513437,522	8491342,607
21903	4513437,928	8491333,607
21904	4513437,928	8491324,005
21905	4513437,936	8491315,005
21906	4513437,139	8491306,404
21907	4513435,952	8491298,013
21908	4513434,546	8491289,615
21909	4513432,952	8491280,420
21910	4513430,952	8491271,427
21911	4513428,952	8491263,029
21912	4513426,952	8491254,841
21913	4513425,147	8491246,037
21914	4513423,561	8491237,037
21915	4513422,155	8491228,248
21916	4513421,155	8491220,045
21917	4513420,772	8491211,646
21918	4513420,741	8491201,654
21919	4513420,577	8491194,060
21920	4513420,577	8491185,459
21921	4513420,592	8491177,459
21922	4513420,592	8491169,654
21923	4513420,999	8491161,654
21924	4513421,608	8491153,654
21925	4513422,608	8491145,857
21926	4513424,819	8491138,255
21927	4513427,639	8491131,255
21928	4513431,249	8491124,459
21929	4513435,256	8491117,646
21930	4513439,280	8491110,451
21931	4513443,288	8491103,248
21932	4513447,506	8491096,638
21933	4513451,522	8491090,435
21934	4513455,741	8491084,435
21935	4513459,952	8491078,427
21936	4513464,358	8491072,029
21937	4513468,975	8491066,818
21938	4513473,600	8491059,818
21939	4513478,405	8491053,818
21940	4513483,428	8491048,209
21941	4513488,241	8491042,810
21942	4513492,655	8491037,795
21943	4513497,069	8491032,998
21944	4513501,491	8491027,990
21945	4513507,096	8491021,873
21946	4513534,499	8491001,097
21947	4513535,499	8491012,597
21948	4513543,646	8491031,238

№	X	Y
21949	4513545,399	8491039,398
21950	4513548,588	8491047,250
21951	4513548,899	8491055,697
21952	4513547,499	8491070,697
21953	4513546,499	8491084,197
21954	4513544,098	8491094,398
21955	4513540,299	8491108,898
21956	4513538,299	8491122,498
21957	4513537,299	8491138,898
21958	4513535,499	8491154,597
21959	4513540,098	8491166,197
21960	4513548,799	8491173,498
21961	4513559,698	8491179,697
21962	4513572,399	8491185,498
21963	4513588,098	8491190,697
21964	4513604,299	8491200,597
21965	4513612,598	8491216,898
21966	4513620,899	8491232,998
21967	4513626,299	8491243,398
21968	4513630,676	8491247,046
21969	4513640,299	8491253,998
21970	4513652,399	8491262,898
21971	4513674,198	8491279,197
21972	4513690,999	8491292,697
21973	4513709,098	8491309,197
21974	4513722,799	8491322,398
21975	4513733,399	8491330,597
21976	4513743,899	8491341,998
21977	4513748,881	8491347,232
21978	4513753,799	8491352,398
21979	4513759,698	8491359,697
21980	4513767,799	8491363,097
21981	4513781,598	8491368,197
21982	4513802,999	8491377,298
21983	4513813,499	8491382,898
21984	4513822,067	8491390,325
21985	4513826,999	8491395,097
21986	4513831,610	8491393,333
21987	4513842,081	8491395,107
21988	4513851,807	8491389,498
21989	4513859,530	8491385,888
21990	4513867,249	8491383,584
21991	4513877,077	8491381,466
21992	4513887,999	8491380,459
21993	4513896,421	8491380,451
21994	4513905,749	8491380,431
21995	4513912,671	8491372,630
21996	4513916,280	8491363,826
21997	4513919,296	8491355,630
21998	4513921,506	8491347,216
21999	4513924,717	8491339,818
22000	4513929,139	8491332,420
22001	4513935,358	8491325,209
22002	4513941,577	8491318,404
22003	4513948,397	8491311,795
22004	4513954,819	8491304,787

№	X	Y
22005	4513961,241	8491297,388
22006	4513967,256	8491289,982
22007	4513973,077	8491282,576
22008	4513979,702	8491275,568
22009	4513986,717	8491268,560
22010	4513993,936	8491261,154
22011	4514001,569	8491253,951
22012	4514008,389	8491246,341
22013	4514014,210	8491237,740
22014	4514019,631	8491228,732
22015	4514023,639	8491219,927
22016	4514027,655	8491211,716
22017	4514032,069	8491203,318
22018	4514037,491	8491195,115
22019	4514043,710	8491187,107
22020	4514049,530	8491179,701
22021	4514054,350	8491173,498
22022	4514058,561	8491168,099
22023	4514063,885	8491161,291
22024	4514068,447	8491154,516
22025	4514076,819	8491154,279
22026	4514084,842	8491154,466
22027	4514092,655	8491154,857
22028	4514101,975	8491155,646
22029	4514110,702	8491156,240
22030	4514119,921	8491156,615
22031	4514125,741	8491157,216
22032	4514132,749	8491158,209
22033	4514139,366	8491159,599
22034	4514146,116	8491160,732
22035	4514163,399	8491171,398
22036	4514182,071	8491171,623
22037	4514187,566	8491177,433
22038	4514194,483	8491183,029
22039	4514201,296	8491186,513
22040	4514207,311	8491189,107
22041	4514214,327	8491191,701
22042	4514221,749	8491194,295
22043	4514228,756	8491196,888
22044	4514236,577	8491199,677
22045	4514243,600	8491203,068
22046	4514251,405	8491206,654
22047	4514260,030	8491209,849
22048	4514267,452	8491213,240
22049	4514274,256	8491216,427
22050	4514281,077	8491219,216
22051	4514288,092	8491221,607
22052	4514295,311	8491223,795
22053	4514302,725	8491225,591
22054	4514310,342	8491226,779
22055	4514317,358	8491227,568
22056	4514323,975	8491228,170
22057	4514331,186	8491228,755
22058	4514338,210	8491229,146
22059	4514345,600	8491229,341
22060	4514353,249	8491229,130

№	X	Y
22061	4514359,858	8491228,716
22062	4514368,182	8491227,713
22063	4514377,604	8491226,330
22064	4514383,299	8491235,597
22065	4514394,399	8491225,798
22066	4514413,698	8491228,498
22067	4514440,098	8491235,597
22068	4514460,299	8491238,898
22069	4514509,698	8491249,097
22070	4514543,698	8491254,398
22071	4514566,598	8491263,597
22072	4514590,698	8491274,398
22073	4514620,598	8491278,697
22074	4514640,098	8491272,498
22075	4514664,399	8491262,298
22076	4514688,198	8491260,597
22077	4514713,899	8491263,498
22078	4514747,499	8491268,197
22079	4514768,897	8491288,498
22080	4514790,202	8491315,896
22081	4514805,897	8491333,099
22082	4514821,202	8491332,099
22083	4514830,999	8491312,498
22084	4514838,296	8491306,099
22085	4514852,897	8491313,295
22086	4514866,447	8491312,797
22087	4514901,999	8491323,998
22088	4514913,798	8491334,498
22089	4514922,699	8491346,898
22090	4514943,699	8491357,097
22091	4514965,798	8491363,398
22092	4514987,899	8491374,898
22093	4515000,249	8491393,030
22094	4515016,999	8491410,597
22095	4515026,499	8491424,297
22096	4515035,798	8491442,498
22097	4515042,499	8491455,998
22098	4515062,098	8491472,898
22099	4515108,899	8491499,698
22100	4515131,298	8491524,398
22101	4515145,899	8491544,898
22102	4515158,399	8491565,297
22103	4515169,098	8491590,797
22104	4515181,199	8491624,797
22105	4515196,298	8491676,797
22106	4515200,598	8491707,398
22107	4515203,499	8491735,698
22108	4515204,499	8491759,097
22109	4515209,098	8491797,198
22110	4515204,499	8491843,297
22111	4515205,699	8491874,998
22112	4515204,199	8491913,198
22113	4515207,598	8491938,998
22114	4515212,999	8491975,498
22115	4515217,598	8492003,097
22116	4515211,298	8492028,998

№	X	Y
22117	4515199,798	8492048,297
22118	4515194,098	8492077,597
22119	4515199,098	8492091,797
22120	4515203,098	8492096,097
22121	4515211,199	8492106,097
22122	4515221,199	8492126,597
22123	4515215,199	8492144,797
22124	4515211,030	8492149,420
22125	4515197,798	8492164,097
22126	4515181,798	8492190,597
22127	4515175,598	8492214,998
22128	4515181,194	8492238,466
22129	4515182,899	8492245,597
22130	4515195,798	8492271,597
22131	4515199,319	8492278,982
22132	4515210,399	8492302,198
22133	4515214,098	8492320,498
22134	4515214,098	8492341,097

№	X	Y
22135	4515208,199	8492364,498
22136	4515206,298	8492377,698
22137	4515205,598	8492398,698
22138	4515205,298	8492425,297
22139	4515207,899	8492459,297
22140	4515207,699	8492473,797
22141	4515200,467	8492495,263
22142	4515198,598	8492500,797
22143	4515191,798	8492534,797
22144	4515187,499	8492562,797
22145	4515186,499	8492583,797
22146	4515183,298	8492611,898
22147	4515177,899	8492637,097
22148	4515170,399	8492653,898
22149	4515160,199	8492700,597
22150	4515155,399	8492738,297
22151	4515154,699	8492762,998
22152	4515165,098	8492796,698

№	X	Y
22153	4515177,499	8492849,297
22154	4515200,999	8492901,097
22155	4515204,282	8492918,128
22156	4515193,499	8492939,698
22157	4515187,699	8492972,198
22158	4515187,598	8493000,797
22159	4515190,199	8493029,597
22160	4515200,098	8493073,198
22161	4515204,298	8493106,597
22162	4515206,262	8493139,360
22163	4515206,798	8493148,297
22164	4515206,098	8493173,998
22165	4515201,699	8493201,398
22166	4515191,298	8493225,097
22167	4515180,598	8493252,097
22168	4515171,399	8493272,797
22169	4515173,999	8493300,498
22170	4515178,899	8493332,198

№	X	Y
22171	4515180,999	8493361,297
22172	4515186,399	8493392,198
22173	4515189,999	8493408,698
22174	4515197,399	8493419,398
22175	4515203,199	8493429,198
22176	4515214,899	8493452,797
22177	4515224,499	8493462,498
22178	4515236,399	8493476,698
22179	4515247,098	8493495,698
22180	4515251,699	8493511,597
22181	4515259,199	8493534,597
22182	4515272,061	8493561,909
22183	4515278,798	8493577,297
22184	4515285,298	8493595,797
22185	4515257,999	8493556,097
22186	4515243,796	8493523,295
22187	4515238,397	8493502,099

3813

МИНИСТЕРСТВО НА ФИНАНСИТЕ

ЗАПОВЕД № ЗМФ-505 от 22 април 2013 г.

На основание чл. 183, ал. 1 от Закона за корпоративното подоходно облагане утвърждавам списък на общини, в които за предходната година преди текущата безработицата е със или над 35 на сто по-висока от средната за страната за същия период, съгласно приложението.

Министър:
К. Христов

Приложение

Списък на общините с равнище на безработица със или над 35 на сто по-високо от средното за страната за 2012 г.

№ по ред	Област/община
1	2
I. Благоевград	
1.	Белица
2.	Гърмен
3.	Симитли
4.	Струмяни
5.	Якоруда
II. Бургас	
1.	Руен
2.	Средец
3.	Сунгурларе
III. Варна	
1.	Аврел

1	2
2.	Бяла
3.	Ветрино
4.	Вълчи дол
5.	Долни чифлик
6.	Дългопол
7.	Провадия
IV. Велико Търново	
1.	Елена
2.	Златарица
3.	Полски Тръмбеш
4.	Стражица
5.	Сухин дол
V. Видин	
1.	Белоградчик
2.	Бойница
3.	Брегово
4.	Грамада
5.	Димово
6.	Кула
7.	Макреш
8.	Ново село
9.	Ружинци
10.	Чупрене
VI. Враца	
1.	Борован