



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

#### Министерски съвет

- ✓ [Постановление № 275](#) от 6 декември 2013 г. за приемане на Наредба за разгелно събиране на биоотпадъците 2
- ✓ [Постановление № 276](#) от 6 декември 2013 г. за изменение и допълнение на Правилника за устройството и дейността на Националния съвет за сътрудничество по етническите и интеграционните въпроси към Министерския съвет, приет с Постановление № 351 на Министерския съвет от 2006 г. 24
- ✓ [Постановление № 277](#) от 6 декември 2013 г. за създаване на Център за развитие на човешките ресурси и за приемане на Правилник за устройството и дейността на Центъра за развитие на човешките ресурси 26
- ✓ [Постановление № 278](#) от 9 декември 2013 г. за приемане на Устройствен правилник на Агенцията за ядрено регулиране 32
- ✓ [Решение № 768](#) от 6 декември 2013 г. за предоставяне на концесия за добив на подземни богатства по чл. 2, ал. 1, т. 5 от Закона за подземните богатства – строителни материали – гиабази и гранодиорити, от находище „Лещака“, разположено в землището на с. Раковица, община Макреш, област Видин, на „Геотехмин“ – ООД, София 42

#### Министерство

##### на околната среда и водите

- ✓ [Изменение](#) на чл. XXI от Конвенцията по международната търговия със застрашени видове от дивата фауна и флора 45

#### Министерство

##### на земеделието и храните

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 23 от 2009 г. за условията и реда за предоставяне на безвъзмездна финансова помощ по мярката „Прилагане на стратегиите за местно развитие“ и по мярката „Управление на местни инициативни групи, пригобиване на умения и постигане на обществена активност на съответната територия за местните инициативни групи, прилагащи стратегии за местно развитие“ от Програмата за развитие на селските райони за периода 2007 – 2013 г. 46

#### Комисия за финансов надзор

- ✓ [Наредба](#) за изменение на Наредба № 9 от 2003 г. за начина и реда за оценка на активите и пасивите на фондовете за допълнително пенсионно осигуряване и на пенсионноосигурителното дружество, на стойността на нетните активи на фонда, за изчисляване и обявяване на стойността на един дял и за изискванията към воденето на индивидуалните партиди 49

#### Национален осигурителен институт

- ✓ [Инструкция](#) за изменение и допълнение на Инструкция № 5 от 2005 г. за приемане и съхраняване на разплателните вedomosti на прекратени осигурители без правопреемник 50

**ЗАПОВЕД № РД-878**  
от 25 ноември 2013 г.

На основание чл.110 във връзка с чл. 113, ал. 2 от Закона за биологичното разнообразие (ЗБР) поради невъзстановимо увреждане, напълно изсъхнало:

1. Заличавам от Държавния регистър на защитените природни обекти вековно дърво от вида Летен дъб (*Quercus robur*), намиращо се в местност Извор, землището на с. Таваличево, община Кюстендил, област Кюстендил, обявено със Заповед № 511 от 24.02.1976 г. на министъра на горите и опазване на природната среда (ДВ, бр. 36 от 1976 г.). Заведено е в Държавния регистър под № 831.

2. Промяната да се отрази в регистрите по чл. 113, ал. 1 ЗБР.

Заповедта може да бъде обжалвана по реда на Административнопроцесуалния кодекс пред Върховния административен съд в едномесечен срок от обнародването ѝ в „Държавен вестник“.

Министър:  
**И. Михайлова**

9085

**ЗАПОВЕД № РД-890**  
от 26 ноември 2013 г.

На основание чл. 16, ал. 4 във връзка с ал. 1, т. 1, чл. 6, ал. 1, т. 3 и 4 и чл. 17 от Закона за биологичното разнообразие и т. II.2 от Решение № 335 на Министерския съвет от 26.05.2011 г. (ДВ, бр. 41 от 2011 г.) нареждам:

1. Увеличавам с 612 016,647 дка площта на защитена зона „Западни Родопи“ с идентификационен код BG0002063 в землищата на с. Осеново, община Банско, област Благоевград, с. Ковачевица, с. Осиково, с. Скребатно, община Гърмен, област Благоевград, с. Осина, с. Плетена, с. Сатовча, община Сатовча, област Благоевград, с. Розово, община Брацигово, област Пазарджик, с. Бозьова, Велинград, с. Грашево, с. Кръстава, с. Медени поляни, с. Побит камък, гр. Сърница, община Велинград, област Пазарджик, гр. Пещера, община Пещера, област Пазарджик, гр. Ракиново, община Ракиново, област Пазарджик, с. Борино, община Борино, област Смолян, гр. Девин, община Девин, област Смолян, гр. Доспат, с. Късак, община Доспат, област Смолян, обявена със Заповед № РД-835 от 17.11.2008 г. на министъра на околната среда и водите (ДВ, бр. 108 от 2008 г.).

2. Общата площ на защитена зона „Западни Родопи“ с идентификационен код BG0002063 в границите ѝ, определени със Заповед № РД-835 от 17.11.2008 г. на министъра на околната среда и водите (ДВ, бр. 108 от 2008 г.) и тази заповед, възлиза на 1 333 847,816 дка.

3. Предмет на опазване в защитена зона „Западни Родопи“ с идентификационен код BG0002063 са следните видове птици:

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

Черен шъркел (*Ciconia nigra*), Бял шъркел (*Ciconia ciconia*), Осояд (*Pernis apivorus*), Полски блатар (*Circus cyaneus*), Малък креслив орел (*Aquila pomarina*), Скален орел (*Aquila chrysaetos*), Малък орел (*Hieraetus pennatus*), Сокол скитник (*Falco peregrinus*), Планински кеклик (*Alectoris graeca*), Лещарка (*Bonasa bonasia*), Глухар (*Tetrao urogallus*), Бухал (*Bubo bubo*), Врабчова кукумявка (*Glaucidium passerinum*), Урал-

ска улулица (*Strix uralensis*), Пернатотога кукумявка (*Aegolius funereus*), Козодой (*Caprimulgus europaeus*), Земеродно рибарче (*Alcedo atthis*), Сив кълвач (*Picus canus*), Черен кълвач (*Dryocopus martius*), Среден пъстър кълвач (*Dendrocopos medius*), Белогръб кълвач (*Dendrocopos leucotos*), Трипръст кълвач (*Picoides tridactylus*), Горска чучулига (*Lullula arborea*), Червеногрба сврачка (*Lanius collurio*);

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

Малък ястреб (*Accipiter nisus*), Обикновен мишелов (*Buteo buteo*), Черношипа ветрушка (Керкенец) (*Falco tinnunculus*), Сокол орко (*Falco subbuteo*), Пчелояд (*Merops apiaster*).

4. Промяната на площта на защитената зона по т. 1 е с цел:

4.1. опазване и поддържане на местообитанията на посочените в т. 3 видове птици за постигане на тяхното благоприятно природозащитно състояние;

4.2. възстановяване на местообитанията на видове птици по т. 3, за които е необходимо подобряване на природозащитното им състояние.

5. Координатният регистър на границите, включващи настоящото увеличение на площта на защитена зона „Западни Родопи“ с идентификационен код BG0002063, е съгласно приложението, неразделна част от тази заповед, който се съхранява и е на разположение в МОСВ, РИОСВ – Пазарджик, РИОСВ – Благоевград, и РИОСВ – Смолян.

6. В границите на увеличената площ на защитената зона по т. 1 се въвеждат забраните, регламентираните със Заповед № РД-835 от 17.11.2008 г. на министъра на околната среда и водите (ДВ, бр. 108 от 2008 г.), както следва:

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

6.2. използването на пестициди и минерални торове в пасища и ливади.

7. Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границите на увеличението на площта на защитена зона „Западни Родопи“ с идентификационен код BG0002063, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по тази заповед за тези територии.

8. В срок до две години от влизане в сила на тази заповед РИОСВ – Пазарджик, РИОСВ – Благоевград, и РИОСВ – Смолян, да предприемат необходимите действия по отразяване на защитената зона в картата на възстановената собственост, кадастъра и имотния регистър за съответните землища.

9. Промяната на защитена зона „Западни Родопи“ с идентификационен код BG0002063 да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Пазарджик, РИОСВ – Благоевград, и РИОСВ – Смолян.

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

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

Заповедта не подлежи на обжалване.

Министър:  
**И. Михайлова**

**Координатен регистър на границите на защитена зона „Западни Родопи“  
с код BG0002063 в Координатна система 1970 г.**

№	X	Y
1	4519140,697	8548434,296
2	4519134,853	8548437,8
3	4519116,696	8548448,695
4	4519140,697	8548434,296
5	4519172,196	8548432,595
6	4519210,696	8548432,095
7	4519231,998	8548433,795
8	4519257,398	8548449,095
9	4519272,197	8548477,595
10	4519283,097	8548529,396
11	4519292,998	8548585,995
12	4519306,398	8548643,295
13	4519333,398	8548666,095
14	4519358,998	8548681,995
15	4519383,998	8548683,095
16	4519416,798	8548686,396
17	4519432,498	8548705,495
18	4519437,955	8548714,882
19	4519441,579	8548716,097
20	4519489,002	8548794,999
21	4519526,798	8548825,696
22	4519517,57	8548842,53
23	4519520,717	8548847,767
24	4519549,498	8548882,495
25	4519551,956	8548887,476
26	4519624,42	8548978,521
27	4519701,796	8549046,696
28	4519745,095	8549078,696
29	4519766,497	8549089,495
30	4519777,498	8549100,495
31	4519782,697	8549111,696
32	4519787,998	8549146,896
33	4519800,798	8549170,696
34	4519803,498	8549169,795
35	4519807,197	8549177,396
36	4519804,798	8549207,495
37	4519809,798	8549208,396
38	4519814,998	8549226,196
39	4519818,097	8549223,896
40	4519826,097	8549209,795
41	4519827,398	8549235,795
42	4519843,697	8549258,495
43	4519863,798	8549270,396
44	4519884,597	8549276,196
45	4519906,998	8549273,995
46	4519929,398	8549256,896
47	4519964,197	8549245,595
48	4519975,798	8549246,696
49	4519996,398	8549258,196
50	4520023,697	8549288,196
51	4520034,398	8549298,696
52	4520050,298	8549323,696
53	4520083,498	8549343,196
54	4520112,06	8549364,168
55	4520145,861	8549390,82
56	4520143,998	8549393,886
57	4520146,148	8549396,655

№	X	Y
58	4520149,656	8549394,343
59	4520174,697	8549407,795
60	4520177,398	8549410,396
61	4520197,898	8549423,396
62	4520227,597	8549437,995
63	4520253,597	8549443,696
64	4520280,197	8549446,495
65	4520294,099	8549449,295
66	4520290,443	8549459,066
67	4520381,31	8549511,135
68	4520385,697	8549504,095
69	4520406,896	8549522,095
70	4520476,443	8549548,24
71	4520560,537	8549591,342
72	4520583,619	8549600,022
73	4520592,071	8549590,609
74	4520597,07	8549594,755
75	4520595,138	8549599,527
76	4520592,787	8549603,195
77	4520587,974	8549609,816
78	4520582,576	8549617,644
79	4520577,568	8549626,066
80	4520573,13	8549634,634
81	4520567,771	8549646,134
82	4520564,154	8549655,763
83	4520561,357	8549664,984
84	4520559,755	8549675,416
85	4520559,154	8549686,656
86	4520558,966	8549697,476
87	4520559,169	8549707,705
88	4520560,38	8549737,984
89	4520560,38	8549746,816
90	4520560,177	8549755,833
91	4520560,185	8549785,595
92	4520565,787	8549790,527
93	4520571,201	8549794,333
94	4520577,607	8549797,535
95	4520585,021	8549799,534
96	4520592,63	8549800,534
97	4520599,638	8549800,527
98	4520606,248	8549798,712
99	4520611,451	8549795,495
100	4520615,044	8549790,484
101	4520617,857	8549784,665
102	4520626,06	8549761,394
103	4520629,654	8549752,962
104	4520634,068	8549745,345
105	4520639,466	8549738,527
106	4520652,888	8549728,083
107	4520666,701	8549714,833
108	4520674,505	8549708,205
109	4520682,716	8549701,584
110	4520690,529	8549695,552
111	4520698,13	8549690,937
112	4520705,74	8549687,323
113	4520713,146	8549684,302
114	4520720,357	8549682,495

№	X	Y
115	4520727,771	8549682,083
116	4520739,576	8549682,073
117	4520740,498	8549682,416
118	4520737,177	8549691,302
119	4520732,38	8549700,734
120	4520711,959	8549736,255
121	4520708,56	8549744,673
122	4520707,255	8549750,294
123	4520711,154	8549750,284
124	4520716,169	8549749,284
125	4520721,779	8549746,873
126	4520728,38	8549742,656
127	4520734,99	8549737,634
128	4520741,794	8549731,816
129	4520747,599	8549725,187
130	4520756,607	8549710,544
131	4520761,208	8549703,915
132	4520766,021	8549698,095
133	4520774,029	8549696,484
134	4520777,224	8549699,495
135	4520779,638	8549704,105
136	4520781,638	8549709,712
137	4520783,037	8549716,534
138	4520785,451	8549730,373
139	4520787,451	8549737,187
140	4520792,654	8549751,623
141	4520795,466	8549758,234
142	4520800,029	8549765,552
143	4520797,669	8549770,263
144	4520795,865	8549777,484
145	4520795,865	8549784,105
146	4520796,474	8549790,527
147	4520797,474	8549796,945
148	4520798,88	8549804,355
149	4520801,685	8549813,187
150	4520808,498	8549830,423
151	4520810,701	8549839,245
152	4520812,904	8549849,066
153	4520817,521	8549858,894
154	4520823,724	8549868,316
155	4520835,748	8549885,745
156	4520853,966	8549916,013
157	4520859,38	8549925,833
158	4520864,591	8549936,052
159	4520869,599	8549946,884
160	4520874,81	8549957,302
161	4520880,216	8549966,726
162	4520886,029	8549975,544
163	4520892,24	8549984,566
164	4520898,435	8549991,384
165	4520903,044	8549997,195
166	4520904,708	8549999,995
167	4520906,787	8550002,294
168	4520911,396	8550006,284
169	4520924,615	8550015,665
170	4520931,427	8550020,845
171	4520938,435	8550025,634

№	X	Y
172	4520945,646	8550030,035
173	4520952,459	8550034,423
174	4520959,865	8550038,617
175	4520973,888	8550046,995
176	4520980,701	8550050,583
177	4520986,904	8550054,976
178	4520993,115	8550059,763
179	4520999,326	8550064,156
180	4521010,537	8550070,945
181	4521014,544	8550073,534
182	4521019,349	8550077,726
183	4521019,357	8550081,355
184	4521025,154	8550080,123
185	4521031,169	8550078,527
186	4521037,576	8550076,527
187	4521051,388	8550071,745
188	4521052,766	8550071,12
189	4521053,591	8550070,014
190	4521068,408	8550049,496
191	4521082,357	8550025,899
192	4521079,587	8549994,617
193	4521079,49	8549976,867
194	4521086,603	8549934,32
195	4521085,931	8549914,959
196	4521089,505	8549895,37
197	4521092,06	8549877,031
198	4521105,935	8549831,188
199	4521122,06	8549773,009
200	4521134,798	8549739,724
201	4521136,13	8549704,857
202	4521136,873	8549655,955
203	4521138,619	8549623,455
204	4521143,728	8549590,492
205	4521116,451	8549554,529
206	4521111,662	8549543,516
207	4521105,89	8549518,753
208	4521097,974	8549499,263
209	4521093,169	8549490,245
210	4521087,959	8549481,623
211	4521083,154	8549472,802
212	4521077,544	8549464,995
213	4521068,326	8549449,755
214	4521064,326	8549443,544
215	4521060,318	8549438,134
216	4521056,107	8549433,123
217	4521051,904	8549428,712
218	4521047,896	8549424,906
219	4521043,701	8549421,302
220	4521039,685	8549417,495
221	4521026,271	8549405,476
222	4521021,458	8549400,666
223	4521016,654	8549395,454
224	4521010,849	8549390,245
225	4521005,037	8549385,437
226	4520999,224	8549382,034
227	4520995,154	8549380,156
228	4520992,224	8549381,846

№	X	Y	№	X	Y	№	X	Y	№	X	Y
229	4520986,021	8549387,053	290	4520574,068	8549195,695	351	4520342,396	8548803,094	412	4519909,898	8547582,795
230	4520983,216	8549393,476	291	4520571,271	8549191,495	352	4520313,294	8548778,696	413	4519916,296	8547585,594
231	4520982,216	8549400,906	292	4520569,669	8549186,884	353	4520310,099	8548781,095	414	4519920,796	8547596,895
232	4520981,615	8549407,713	293	4520567,654	8549182,073	354	4520305,498	8548753,094	415	4519955,796	8547629,495
233	4520980,818	8549413,534	294	4520566,06	8549177,455	355	4520311,697	8548728,794	416	4520004,197	8547659,594
234	4520978,818	8549418,553	295	4520564,255	8549171,044	356	4520310,396	8548703,196	417	4520041,296	8547684,395
235	4520976,005	8549422,166	296	4520562,044	8549164,423	357	4520298,095	8548663,594	418	4520081,898	8547697,696
236	4520972,404	8549423,976	297	4520560,248	8549157,816	358	4520307,396	8548647,696	419	4520133,297	8547703,294
237	4520968,607	8549425,784	298	4520556,638	8549141,165	359	4520319,697	8548619,495	420	4520171,398	8547711,895
238	4520965,396	8549432,803	299	4520555,037	8549131,745	360	4520271,498	8548546,696	421	4520217,796	8547739,196
239	4520966,404	8549437,816	300	4520551,029	8549102,462	361	4520240,595	8548523,696	422	4520241,998	8547748,895
240	4520967,208	8549443,424	301	4520548,029	8549088,245	362	4520224,498	8548518,594	423	4520266,063	8547748,896
241	4520961,998	8549449,045	302	4520549,021	8549088,034	363	4520199,796	8548515,995	424	4520273,935	8547737,097
242	4520962,599	8549454,264	303	4520550,818	8549083,013	364	4520187,398	8548499,396	425	4520294,021	8547729,564
243	4520958,201	8549458,476	304	4520553,818	8549078,195	365	4520168,898	8548458,495	426	4520297,607	8547729,955
244	4520952,99	8549461,695	305	4520557,826	8549073,384	366	4520145,398	8548432,896	427	4520305,615	8547730,156
245	4520952,146	8549462,045	306	4520562,029	8549068,962	367	4520106,998	8548402,294	428	4520317,271	8547732,804
246	4520949,494	8549463,348	307	4520565,63	8549064,156	368	4520084,796	8548384,396	429	4520318,841	8547733,143
247	4520943,916	8549466,818	308	4520567,841	8549058,937	369	4520076,097	8548357,495	430	4520325,646	8547733,945
248	4520941,498	8549453,095	309	4520568,24	8549053,316	370	4520025,097	8548326,795	431	4520332,255	8547735,142
249	4520942,099	8549424,295	310	4520566,63	8549047,505	371	4520006,298	8548305,396	432	4520338,271	8547737,544
250	4520940,099	8549417,995	311	4520562,826	8549040,687	372	4520000,697	8548285,595	433	4520349,076	8547743,757
251	4520926,896	8549514,896	312	4520557,615	8549034,074	373	4520002,498	8548258,696	434	4520351,365	8547745,245
252	4520918,697	8549546,295	313	4520552,005	8549027,867	374	4520006,298	8548239,495	435	4520358,685	8547749,954
253	4520904,197	8549565,995	314	4520543,201	8549017,245	375	4519988,298	8548224,095	436	4520363,099	8547752,367
254	4520899,197	8549559,196	315	4520538,99	8549013,634	376	4519956,498	8548203,995	437	4520367,099	8547755,962
255	4520883,326	8549555,345	316	4520535,591	8549010,234	377	4519943,498	8548186,696	438	4520370,505	8547760,775
256	4520882,326	8549553,802	317	4520532,974	8549006,823	378	4519923,697	8548171,995	439	4520375,318	8547773,007
257	4520877,919	8549548,195	318	4520531,779	8549000,605	379	4519908,798	8548154,696	440	4520381,326	8547791,257
258	4520872,31	8549541,984	319	4520531,38	8548995,195	380	4519893,998	8548139,995	441	4520384,326	8547798,462
259	4520860,099	8549525,745	320	4520530,38	8548988,173	381	4519886,298	8548121,795	442	4520388,537	8547806,284
260	4520853,091	8549517,734	321	4520528,966	8548981,552	382	4519885,998	8548084,295	443	4520395,747	8547814,103
261	4520845,068	8549509,712	322	4520526,568	8548967,923	383	4519900,697	8548075,995	444	4520404,154	8547821,314
262	4520831,248	8549494,083	323	4520525,56	8548961,302	384	4519920,498	8548061,896	445	4520422,388	8547835,732
263	4520825,435	8549485,665	324	4520524,959	8548954,285	385	4519934,097	8548050,995	446	4520439,81	8547851,367
264	4520819,638	8549477,656	325	4520522,857	8548942,867	386	4519937,197	8548039,495	447	4520467,451	8547870,794
265	4520805,615	8549464,027	326	4520513,748	8548949,284	387	4519935,398	8548029,896	448	4520474,857	8547876,603
266	4520798,81	8549456,415	327	4520506,138	8548953,705	388	4519929,798	8548011,995	449	4520481,271	8547883,014
267	4520791,599	8549448,995	328	4520500,326	8548956,513	389	4519928,597	8547988,995	450	4520487,857	8547890,515
268	4520769,357	8549427,156	329	4520495,326	8548957,923	390	4519935,998	8547981,295	451	4520498,099	8547907,064
269	4520761,544	8549420,345	330	4520486,107	8548957,937	391	4519954,097	8547972,995	452	4520503,709	8547914,873
270	4520753,341	8549413,534	331	4520472,701	8548957,144	392	4519974,998	8547969,495	453	4520510,81	8547925,495
271	4520738,919	8549400,117	332	4520456,076	8548955,355	393	4519991,398	8547962,696	454	4520513,716	8547930,117
272	4520731,107	8549393,302	333	4520437,044	8548952,566	394	4520017,998	8547950,396	455	4520520,326	8547937,925
273	4520723,294	8549387,095	334	4520417,826	8548949,165	395	4520033,696	8547939,696	456	4520528,537	8547945,347
274	4520714,888	8549381,284	335	4520408,38	8548947,027	396	4520030,697	8547931,196	457	4520537,755	8547952,156
275	4520699,271	8549369,867	336	4520408,615	8548946,165	397	4520017,998	8547927,295	458	4520554,779	8547962,367
276	4520692,459	8549364,052	337	4520406,986	8548946,54	398	4519993,197	8547932,396	459	4520562,787	8547965,564
277	4520665,841	8549336,784	338	4520408,419	8548942,756	399	4519965,998	8547919,396	460	4520571,201	8547968,165
278	4520665,615	8549334,595	339	4520409,021	8548937,745	400	4519938,697	8547902,495	461	4520580,81	8547970,564
279	4520663,81	8549326,573	340	4520408,208	8548931,937	401	4519922,998	8547877,196	462	4520590,216	8547972,564
280	4520661,404	8549318,156	341	4520407,267	8548928,257	402	4519920,998	8547855,595	463	4520598,427	8547974,954
281	4520658,201	8549309,134	342	4520400,498	8548921,696	403	4519920,997	8547833,795	464	4520614,857	8547980,353
282	4520653,787	8549300,117	343	4520394,896	8548905,196	404	4519924,697	8547815,295	465	4520624,271	8547983,156
283	4520648,591	8549291,294	344	4520388,794	8548896,696	405	4519935,798	8547789,696	466	4520633,474	8547986,765
284	4520636,771	8549273,656	345	4520379,498	8548888,196	406	4519934,597	8547776,896	467	4520641,685	8547990,962
285	4520629,56	8549264,644	346	4520373,396	8548881,294	407	4519927,197	8547765,995	468	4520649,294	8547995,573
286	4520608,326	8549239,995	347	4520367,794	8548859,896	408	4519915,998	8547750,696	469	4520657,107	8548000,573
287	4520601,716	8549231,777	348	4520367,896	8548841,196	409	4519897,097	8547736,295	470	4520665,521	8548005,584
288	4520595,31	8549222,755	349	4520363,396	8548824,995	410	4519885,298	8547718,995	471	4520679,435	8548011,814
289	4520582,888	8549206,726	350	4520355,294	8548813,294	411	4519890,298	8547676,795	472	4520684,544	8548013,995

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473	4520692,154	8548018,597
474	4520700,365	8548024,007
475	4520709,177	8548030,814
476	4520718,396	8548038,823
477	4520727,607	8548046,445
478	4520735,419	8548053,853
479	4520750,435	8548071,083
480	4520757,646	8548080,507
481	4520766,865	8548097,347
482	4520771,466	8548104,156
483	4520775,279	8548110,373
484	4520777,88	8548115,386
485	4520779,685	8548119,393
486	4520779,724	8548119,794
487	4520783,294	8548119,143
488	4520789,701	8548118,482
489	4520798,107	8548117,573
490	4520805,498	8548116,245
491	4520821,935	8548112,534
492	4520829,349	8548111,123
493	4520837,755	8548110,514
494	4520846,966	8548110,507
495	4520856,38	8548110,705
496	4520865,388	8548111,695
497	4520873,794	8548113,495
498	4520885,451	8548115,636
499	4520891,818	8548116,685
500	4520902,214	8548119,886
501	4520921,255	8548129,294
502	4520941,49	8548138,304
503	4520951,498	8548142,507
504	4520960,31	8548146,704
505	4520974,349	8548154,097
506	4520976,74	8548155,315
507	4520979,255	8548156,406
508	4520978,138	8548160,733
509	4520976,935	8548170,354
510	4520976,74	8548179,584
511	4520976,748	8548220,495
512	4520976,951	8548231,527
513	4520977,958	8548242,553
514	4520979,56	8548253,784
515	4520981,771	8548264,617
516	4520984,568	8548275,635
517	4520987,974	8548287,066
518	4520992,185	8548298,295
519	4520995,99	8548308,514
520	4520998,599	8548319,745
521	4520999,998	8548330,573
522	4521001,005	8548340,605
523	4521003,005	8548351,226
524	4521006,216	8548361,052
525	4521011,029	8548369,066
526	4521017,224	8548376,484
527	4521024,435	8548383,294
528	4521032,06	8548391,712
529	4521039,466	8548400,527
530	4521046,677	8548408,745
531	4521054,685	8548416,962
532	4521063,294	8548423,976
533	4521072,708	8548430,584

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534	4521081,927	8548438,394
535	4521090,74	8548446,816
536	4521098,951	8548456,027
537	4521105,755	8548465,845
538	4521120,779	8548484,484
539	4521126,388	8548493,906
540	4521129,396	8548503,734
541	4521131,201	8548514,755
542	4521131,404	8548524,984
543	4521129,209	8548535,013
544	4521125,794	8548544,845
545	4521123,201	8548555,873
546	4521122,201	8548566,505
547	4521123,209	8548576,734
548	4521125,208	8548586,763
549	4521127,021	8548596,984
550	4521128,419	8548608,417
551	4521129,021	8548618,245
552	4521128,216	8548627,463
553	4521126,63	8548636,695
554	4521125,029	8548646,924
555	4521124,029	8548656,553
556	4521122,63	8548666,174
557	4521120,63	8548676,006
558	4521118,826	8548686,234
559	4521117,826	8548697,264
560	4521116,826	8548707,096
561	4521116,826	8548717,323
562	4521117,63	8548727,956
563	4521119,435	8548737,976
564	4521122,24	8548747,195
565	4521125,451	8548756,027
566	4521128,458	8548765,045
567	4521131,654	8548773,264
568	4521134,669	8548781,484
569	4521137,271	8548789,303
570	4521139,474	8548796,916
571	4521141,88	8548804,734
572	4521144,287	8548812,355
573	4521146,091	8548820,174
574	4521147,49	8548827,195
575	4521149,896	8548836,213
576	4521150,896	8548840,424
577	4521150,896	8548851,656
578	4521151,498	8548859,476
579	4521153,31	8548868,906
580	4521155,505	8548879,123
581	4521157,716	8548888,955
582	4521160,521	8548899,584
583	4521163,724	8548910,406
584	4521167,341	8548922,034
585	4521170,935	8548933,264
586	4521174,146	8548944,084
587	4521177,357	8548956,527
588	4521180,56	8548968,346
589	4521184,365	8548980,174
590	4521189,576	8548991,006
591	4521196,99	8549002,823
592	4521205,396	8549010,846
593	4521213,818	8549018,053
594	4521222,427	8549025,264

№	X	Y
595	4521230,638	8549031,476
596	4521244,654	8549040,687
597	4521249,654	8549044,695
598	4521252,271	8549051,117
599	4521253,068	8549058,334
600	4521251,865	8549066,355
601	4521249,271	8549075,584
602	4521246,669	8549085,816
603	4521245,068	8549096,445
604	4521245,068	8549105,463
605	4521247,677	8549114,484
606	4521251,88	8549121,706
607	4521256,49	8549128,713
608	4521261,294	8549137,734
609	4521267,505	8549146,553
610	4521274,716	8549155,373
611	4521282,529	8549164,394
612	4521291,138	8549173,816
613	4521299,755	8549184,234
614	4521306,966	8549194,855
615	4521313,177	8549204,873
616	4521319,99	8549214,295
617	4521327,201	8549224,316
618	4521335,209	8549232,734
619	4521343,216	8549240,545
620	4521347,029	8549244,784
621	4521347,029	8549248,166
622	4521347,63	8549256,187
623	4521348,966	8549267,105
624	4521350,24	8549275,034
625	4521352,599	8549278,896
626	4521376,197	8549282,595
627	4521399,798	8549270,495
628	4521418,697	8549280,696
629	4521426,099	8549277,095
630	4521447,697	8549301,995
631	4521443,896	8549285,095
632	4521449,857	8549268,002
633	4521445,619	8549254,979
634	4521452,998	8549243,396
635	4521465,099	8549233,896
636	4521476,599	8549244,495
637	4521494,099	8549266,495
638	4521531,896	8549274,095
639	4521564,599	8549281,995
640	4521583,298	8549279,696
641	4521605,099	8549269,595
642	4521613,466	8549288,812
643	4521614,576	8549288,745
644	4521618,087	8549288,815
645	4521637,408	8549291,136
646	4521654,38	8549294,617
647	4521656,837	8549295,195
648	4521675,865	8549300,007
649	4521692,099	8549305,226
650	4521694,146	8549305,975
651	4521711,658	8549313,936
652	4521717,896	8549317,779
653	4521745,896	8549321,696
654	4521773,498	8549334,495
655	4521789,697	8549344,396

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656	4521811,697	8549368,295
657	4521889,763	8549475,625
658	4521894,568	8549480,418
659	4521894,056	8549481,529
660	4521903,998	8549495,196
661	4521923,197	8549508,795
662	4521949,197	8549512,995
663	4522034,998	8549509,095
664	4522050,396	8549491,196
665	4522067,298	8549470,896
666	4522075,998	8549461,896
667	4522085,498	8549452,896
668	4522097,599	8549449,595
669	4522103,607	8549455,839
670	4522104,396	8549454,456
671	4522105,998	8549450,445
672	4522108,201	8549445,834
673	4522111,201	8549441,617
674	4522115,404	8549437,803
675	4522120,005	8549435,195
676	4522129,216	8549433,984
677	4522132,63	8549436,385
678	4522134,427	8549440,596
679	4522134,427	8549446,213
680	4522132,63	8549452,226
681	4522129,826	8549457,846
682	4522128,427	8549463,264
683	4522130,63	8549467,476
684	4522135,24	8549470,277
685	4522140,451	8549471,873
686	4522145,646	8549472,277
687	4522150,458	8549473,066
688	4522154,654	8549475,073
689	4522158,271	8549478,277
690	4522161,271	8549481,885
691	4522165,279	8549488,894
692	4522170,685	8549492,706
693	4522173,685	8549497,514
694	4522176,099	8549502,726
695	4522177,255	8549506,203
696	4522197,099	8549512,295
697	4522214,599	8549515,196
698	4522231,599	8549519,095
699	4522250,599	8549527,295
700	4522258,396	8549535,696
701	4522266,298	8549545,295
702	4522273,599	8549558,795
703	4522276,38	8549565,646
704	4522280,435	8549564,406
705	4522286,037	8549563,596
706	4522291,451	8549564,394
707	4522296,654	8549566,995
708	4522301,06	8549571,206
709	4522304,865	8549577,014
710	4522308,88	8549583,437
711	4522312,88	8549588,644
712	4522321,49	8549592,245
713	4522326,294	8549591,437
714	4522331,294	8549592,635
715	4522335,708	8549596,644
716	4522339,521	8549601,855



№	X	Y	№	X	Y	№	X	Y	№	X	Y
717	4522342,521	8549607,867	778	4523213,021	8550624,823	839	4523733,677	8550481,455	900	4524087,201	8550787,995
718	4522343,927	8549614,885	779	4523219,49	8550711,527	840	4523742,287	8550470,873	901	4524100,021	8550795,373
719	4522343,927	8549621,906	780	4523221,49	8550719,845	841	4523748,091	8550464,695	902	4524106,224	8550799,367
720	4522343,529	8549628,527	781	4523220,959	8550720,073	842	4523754,099	8550457,906	903	4524112,24	8550802,962
721	4522344,529	8549634,334	782	4523249,005	8550802,976	843	4523760,498	8550450,122	904	4524118,849	8550806,156
722	4522347,537	8549639,545	783	4523251,435	8550810,794	844	4523767,31	8550442,534	905	4524126,06	8550809,345
723	4522352,341	8549644,553	784	4523298,529	8550886,323	845	4523773,521	8550435,156	906	4524147,685	8550820,123
724	4522357,951	8549648,367	785	4523330,99	8550935,294	846	4523779,521	8550428,367	907	4524168,318	8550831,695
725	4522364,357	8549650,764	786	4523339,701	8550926,495	847	4523785,13	8550421,384	908	4524175,529	8550836,484
726	4522370,966	8549652,764	787	4523344,294	8550920,105	848	4523790,326	8550413,802	909	4524182,341	8550841,873
727	4522376,771	8549655,167	788	4523348,708	8550915,117	849	4523799,341	8550399,034	910	4524188,748	8550847,462
728	4522381,576	8549658,777	789	4523352,904	8550909,923	850	4523803,591	8550393,745	911	4524207,576	8550866,027
729	4522382,63	8549659,984	790	4523363,919	8550899,355	851	4523811,458	8550384,245	912	4524214,591	8550872,013
730	4522386,591	8549655,756	791	4523376,935	8550888,173	852	4523811,544	8550384,665	913	4524221,201	8550877,995
731	4522391,99	8549648,534	792	4523383,138	8550883,187	853	4523815,154	8550387,052	914	4524240,029	8550898,355
732	4522403,599	8549630,476	793	4523389,349	8550879,195	854	4523819,56	8550388,052	915	4524247,037	8550904,144
733	4522408,607	8549620,245	794	4523395,755	8550876,005	855	4523824,568	8550389,455	916	4524254,248	8550908,937
734	4522413,208	8549610,213	795	4523402,958	8550872,802	856	4523829,974	8550391,644	917	4524268,271	8550917,117
735	4522417,888	8549601,855	796	4523418,38	8550865,423	857	4523835,576	8550394,245	918	4524289,701	8550930,083
736	4522427,49	8549610,894	797	4523432,794	8550857,644	858	4523848,599	8550401,423	919	4524296,904	8550935,073
737	4522880,318	8549970,355	798	4523440,607	8550854,052	859	4523863,419	8550410,005	920	4524303,521	8550940,867
738	4522896,49	8549994,845	799	4523457,427	8550847,665	860	4523870,427	8550414,595	921	4524309,326	8550946,656
739	4522899,209	8549999,995	800	4523473,037	8550841,277	861	4523884,451	8550424,372	922	4524314,326	8550952,634
740	4522991,607	8550143,673	801	4523480,646	8550837,884	862	4523891,857	8550428,763	923	4524321,748	8550963,617
741	4523204,201	8550415,394	802	4523488,255	8550833,495	863	4523905,88	8550437,945	924	4524324,005	8550965,867
742	4523207,865	8550419,165	803	4523495,865	8550828,105	864	4523921,068	8550449,193	925	4524326,146	8550970,794
743	4523210,201	8550416,394	804	4523510,076	8550816,734	865	4523925,505	8550452,513	926	4524327,755	8550976,583
744	4523214,404	8550410,802	805	4523528,701	8550798,574	866	4523932,115	8550458,105	927	4524328,357	8550983,173
745	4523219,005	8550405,415	806	4523539,287	8550788,535	867	4523939,326	8550465,095	928	4524327,958	8550990,156
746	4523223,419	8550400,437	807	4523538,107	8550784,605	868	4523949,748	8550475,462	929	4524326,959	8550996,945
747	4523227,818	8550396,234	808	4523536,904	8550776,415	869	4523955,154	8550481,455	930	4524325,755	8551003,726
748	4523237,029	8550389,255	809	4523536,31	8550767,833	870	4523960,365	8550488,044	931	4524324,154	8551010,316
749	4523242,037	8550386,263	810	4523536,294	8550759,255	871	4523965,576	8550495,027	932	4524320,755	8551022,484
750	4523250,81	8550381,634	811	4523536,498	8550751,673	872	4523974,99	8550509,794	933	4524319,357	8551029,074
751	4523255,849	8550387,455	812	4523537,701	8550737,302	873	4523978,998	8550517,173	934	4524318,357	8551034,855
752	4523259,06	8550391,644	813	4523539,896	8550720,937	874	4523982,998	8550525,367	935	4524317,357	8551043,044
753	4523258,255	8550400,437	814	4523543,498	8550707,367	875	4523990,818	8550542,527	936	4524317,255	8551045,906
754	4523254,857	8550403,823	815	4523549,404	8550691,454	876	4523999,427	8550558,284	937	4524271,287	8551162,665
755	4523250,044	8550406,212	816	4523550,294	8550692,195	877	4524008,044	8550576,255	938	4524265,724	8551173,755
756	4523240,037	8550409,013	817	4523552,099	8550687,212	878	4524012,654	8550584,634	939	4524257,115	8551189,726
757	4523235,224	8550411,205	818	4523556,107	8550682,823	879	4524017,06	8550592,212	940	4524252,318	8551197,302
758	4523230,63	8550413,802	819	4523561,505	8550678,035	880	4524021,271	8550600,394	941	4524247,505	8551204,495
759	4523226,818	8550417,394	820	4523576,927	8550667,255	881	4524031,888	8550627,144	942	4524225,49	8551233,634
760	4523223,615	8550421,384	821	4523584,74	8550661,263	882	4524034,498	8550635,323	943	4524213,279	8551248,794
761	4523225,427	8550429,962	822	4523609,357	8550641,117	883	4524036,498	8550644,705	944	4524207,677	8551256,384
762	4523232,24	8550439,544	823	4523617,568	8550634,923	884	4524037,904	8550654,484	945	4524202,271	8551264,367
763	4523235,435	8550444,734	824	4523632,591	8550622,945	885	4524038,904	8550663,462	946	4524193,33	8551272,676
764	4523238,248	8550449,923	825	4523639,794	8550615,566	886	4524039,31	8550671,445	947	4524192,616	8551277,205
765	4523239,646	8550455,915	826	4523646,998	8550607,187	887	4524039,716	8550689,204	948	4524192,533	8551277,322
766	4523239,044	8550462,294	827	4523654,209	8550598,406	888	4524040,521	8550706,566	949	4524192,06	8551280,323
767	4523236,849	8550469,284	828	4523660,818	8550590,816	889	4524042,13	8550713,955	950	4524186,857	8551287,712
768	4523234,849	8550476,867	829	4523674,224	8550576,445	890	4524044,529	8550721,734	951	4524176,044	8551301,484
769	4523232,451	8550483,845	830	4523680,638	8550568,665	891	4524047,537	8550730,513	952	4524167,638	8551314,855
770	4523226,044	8550504,406	831	4523686,638	8550560,083	892	4524050,951	8550738,695	953	4524165,724	8551319,415
771	4523222,435	8550517,976	832	4523692,849	8550552,105	893	4524054,748	8550746,083	954	4524171,646	8551317,052
772	4523218,435	8550533,945	833	4523703,857	8550536,334	894	4524058,755	8550753,066	955	4524176,849	8551315,255
773	4523217,24	8550537,937	834	4523708,857	8550527,755	895	4524062,365	8550760,255	956	4524183,06	8551313,455
774	4523217,24	8550543,527	835	4523718,271	8550512,583	896	4524066,365	8550767,234	957	4524208,888	8551303,277
775	4523217,748	8550545,013	836	4523725,669	8550500,013	897	4524070,779	8550774,027	958	4524216,099	8551300,687
776	4523214,115	8550596,373	837	4523730,076	8550491,034	898	4524075,99	8550779,816	959	4524222,505	8551298,687
777	4523212,615	8550623,345	838	4523731,677	8550485,245	899	4524081,201	8550784,204	960	4524228,521	8551297,495

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961	4524234,115	8551297,495	1022	4523772,628	8551443,93	1083	4523915,49	8551934,915	1144	4524387,682	8552301,987
962	4524238,724	8551298,294	1023	4523771,798	8551446,896	1084	4523922,896	8551937,117	1145	4524387,652	8552303,445
963	4524242,927	8551300,084	1024	4523782,998	8551453,296	1085	4523926,896	8551940,906	1146	4524387,45	8552303,765
964	4524245,427	8551302,855	1025	4523797,197	8551465,495	1086	4523930,709	8551945,695	1147	4524383,302	8552335,578
965	4524244,138	8551307,073	1026	4523810,798	8551474,396	1087	4523934,31	8551950,687	1148	4524371,568	8552334,234
966	4524244,74	8551312,066	1027	4523821,998	8551484,695	1088	4523937,521	8551955,476	1149	4524371,798	8552339,425
967	4524250,146	8551322,234	1028	4523838,396	8551490,095	1089	4523940,521	8551958,066	1150	4524375,458	8552376,777
968	4524252,748	8551327,623	1029	4523842,069	8551500,313	1090	4523948,13	8551957,666	1151	4524362,898	8552382,296
969	4524252,748	8551333,212	1030	4523840,162	8551510,076	1091	4523952,341	8551955,873	1152	4524324,798	8552401,695
970	4524251,748	8551339,005	1031	4523840,149	8551510,38	1092	4523956,341	8551953,277	1153	4524312,798	8552422,995
971	4524246,544	8551352,573	1032	4523839,599	8551513,195	1093	4523960,146	8551951,083	1154	4524304,648	8552429,714
972	4524241,951	8551365,745	1033	4523838,998	8551526,595	1094	4523967,56	8551951,284	1155	4524309,378	8552441,937
973	4524241,146	8551371,937	1034	4523876,798	8551526,595	1095	4523977,169	8551957,066	1156	4524315,927	8552463,867
974	4524240,951	8551378,712	1035	4523896,298	8551527,396	1096	4523987,38	8551964,855	1157	4524318,388	8552472,046
975	4524241,748	8551385,705	1036	4523910,599	8551529,095	1097	4523993,787	8551970,234	1158	4524321,078	8552485,417
976	4524242,958	8551392,084	1037	4523931,308	8551531,375	1098	4523993,685	8551970,802	1159	4524315,378	8552499,855
977	4524245,873	8551396,737	1038	4523917,151	8551633,869	1099	4523994,146	8551976,872	1160	4524311,187	8552512,515
978	4524237,798	8551405,396	1039	4523916,74	8551636,984	1100	4524011,908	8551968,478	1161	4524313,988	8552518,886
979	4524230,798	8551417,195	1040	4523916,81	8551638,355	1101	4524025,84	8551980,815	1162	4524329,284	8552523,629
980	4524223,298	8551439,896	1041	4523916,209	8551647,134	1102	4524030,84	8551985,008	1163	4524328,254	8552524,555
981	4524214,099	8551465,296	1042	4523915,404	8551656,316	1103	4524036,451	8551988,598	1164	4524326,052	8552527,449
982	4524203,298	8551488,095	1043	4523910,81	8551681,462	1104	4524042,654	8551991,598	1165	4524325,767	8552527,745
983	4524185,998	8551505,296	1044	4523910,021	8551690,445	1105	4524065,09	8551999,776	1166	4524316,328	8552540,226
984	4524170,099	8551515,695	1045	4523910,021	8551708,605	1106	4524079,504	8552005,765	1167	4524306,048	8552552,323
985	4524153,498	8551519,296	1046	4523910,826	8551725,763	1107	4524095,529	8552013,944	1168	4524297,638	8552563,156
986	4524130,599	8551517,695	1047	4523911,582	8551733,023	1108	4524128,379	8552029,714	1169	4524293,898	8552570,796
987	4524119,997	8551511,796	1048	4523911,458	8551733,732	1109	4524146,599	8552035,495	1170	4524290,167	8552580,984
988	4524108,197	8551495,495	1049	4523911,224	8551733,755	1110	4524155,004	8552037,495	1171	4524287,437	8552590,066
989	4524087,998	8551457,396	1050	4523910,63	8551738,345	1111	4524171,436	8552040,482	1172	4524286,558	8552607,265
990	4524080,135	8551439,025	1051	4523909,029	8551743,726	1112	4524179,248	8552043,284	1173	4524274,407	8552612,167
991	4524070,798	8551437,695	1052	4523906,427	8551756,302	1113	4524187,058	8552046,873	1174	4524264,417	8552640,644
992	4524041,896	8551434,595	1053	4523902,63	8551771,665	1114	4524192,27	8552051,867	1175	4524260,158	8552659,675
993	4524031,998	8551424,995	1054	4523900,427	8551779,855	1115	4524195,669	8552057,655	1176	4524260,298	8552680,464
994	4524020,197	8551419,195	1055	4523897,826	8551787,035	1116	4524199,279	8552071,024	1177	4524268,687	8552707,976
995	4524001,599	8551418,595	1056	4523894,615	8551793,823	1117	4524201,677	8552076,416	1178	4524270,597	8552723,945
996	4523985,599	8551422,396	1057	4523885,615	8551807,984	1118	4524205,686	8552080,405	1179	4524295,209	8552729,323
997	4523962,099	8551414,995	1058	4523880,208	8551815,777	1119	4524210,895	8552084,195	1180	4524293,898	8552741,925
998	4523972,599	8551413,495	1059	4523870,794	8551830,945	1120	4524216,708	8552087,784	1181	4524292,017	8552758,335
999	4523979,099	8551374,896	1060	4523867,794	8551838,527	1121	4524222,904	8552091,175	1182	4524289,087	8552768,956
1000	4523963,896	8551364,495	1061	4523865,794	8551847,302	1122	4524228,715	8552093,373	1183	4524280,677	8552793,823
1001	4523937,798	8551352,295	1062	4523864,396	8551856,884	1123	4524240,936	8552096,565	1184	4524277,068	8552801,527
1002	4523922,599	8551351,396	1063	4523863,396	8551865,867	1124	4524256,154	8552099,955	1185	4524267,728	8552812,995
1003	4523917,599	8551360,095	1064	4523862,794	8551874,044	1125	4524264,365	8552101,956	1186	4524257,917	8552826,695
1004	4523900,697	8551351,095	1065	4523862,005	8551892,005	1126	4524272,177	8552104,155	1187	4524261,697	8552829,714
1005	4523889,998	8551347,095	1066	4523861,404	8551900,583	1127	4524279,387	8552107,143	1188	4524262,287	8552830,223
1006	4523868,998	8551342,696	1067	4523860,005	8551908,373	1128	4524286,395	8552110,732	1189	4524288,087	8552824,937
1007	4523852,298	8551340,696	1068	4523858,404	8551915,955	1129	4524294,404	8552114,323	1190	4524297,138	8552834,054
1008	4523830,697	8551345,896	1069	4523856,209	8551923,734	1130	4524302,615	8552117,526	1191	4524321,578	8552814,046
1009	4523809,298	8551353,896	1070	4523853,919	8551930,423	1131	4524318,436	8552122,905	1192	4524341,808	8552793,476
1010	4523794,396	8551360,295	1071	4523854,81	8551930,726	1132	4524334,058	8552129,695	1193	4524366,568	8552762,066
1011	4523772,099	8551369,196	1072	4523859,818	8551934,117	1133	4524341,669	8552133,886	1194	4524371,252	8552738,074
1012	4523743,697	8551371,795	1073	4523864,818	8551937,117	1134	4524348,887	8552138,873	1195	4524379,474	8552740,373
1013	4523702,396	8551381,495	1074	4523869,427	8551941,105	1135	4524354,09	8552144,265	1196	4524384,49	8552743,167
1014	4523708,998	8551388,495	1075	4523873,841	8551946,095	1136	4524357,099	8552150,055	1197	4524390,293	8552745,766
1015	4523720,697	8551395,796	1076	4523881,849	8551956,867	1137	4524357,504	8552152,815	1198	4524396,895	8552747,565
1016	4523743,298	8551406,195	1077	4523886,255	8551960,665	1138	4524368,107	8552159,232	1199	4524404,308	8552748,758
1017	4523764,998	8551417,495	1078	4523890,654	8551962,455	1139	4524374,52	8552163,623	1200	4524412,918	8552749,555
1018	4523774,197	8551424,595	1079	4523898,865	8551959,263	1140	4524386,74	8552173,405	1201	4524421,34	8552749,555
1019	4523774,695	8551424,759	1080	4523902,474	8551954,476	1141	4524392,542	8552178,386	1202	4524437,145	8552748,155
1020	4523774,462	8551436,279	1081	4523908,677	8551942,294	1142	4524403,405	8552186,951	1203	4524445,77	8552746,964
1021	4523772,363	8551443,779	1082	4523912,076	8551937,513	1143	4524401,347	8552197,175	1204	4524457,708	8552745,573

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1205	4524457,576	8552744,565	1266	4524714,474	8552497,323	1327	4525217,607	8552664,034	1388	4525537,317	8552897,642
1206	4524457,779	8552735,584	1267	4524718,848	8552499,495	1328	4525221,004	8552670,444	1389	4525544,715	8552903,245
1207	4524462,177	8552717,623	1268	4524726,654	8552502,886	1329	4525227,02	8552684,055	1390	4525552,724	8552908,853
1208	4524471,779	8552691,886	1269	4524734,865	8552505,886	1330	4525229,615	8552690,867	1391	4525560,537	8552914,258
1209	4524474,99	8552686,295	1270	4524742,675	8552509,474	1331	4525231,826	8552697,464	1392	4525568,349	8552919,867
1210	4524478,99	8552681,905	1271	4524764,503	8552522,245	1332	4525233,427	8552703,873	1393	4525576,357	8552925,065
1211	4524483,794	8552677,916	1272	4524781,529	8552530,034	1333	4525234,224	8552710,474	1394	4525584,154	8552930,073
1212	4524488,998	8552674,916	1273	4524789,74	8552534,024	1334	4525234,029	8552716,284	1395	4525592,77	8552935,276
1213	4524494,808	8552673,323	1274	4524797,348	8552538,015	1335	4525233,029	8552721,482	1396	4525600,974	8552940,276
1214	4524501,215	8552673,123	1275	4524806,167	8552542,008	1336	4525230,629	8552726,097	1397	4525609,186	8552945,482
1215	4524507,615	8552673,323	1276	4524822,99	8552549,982	1337	4525226,427	8552729,495	1398	4525617,387	8552950,285
1216	4524520,637	8552673,323	1277	4524839,206	8552556,974	1338	4525225,404	8552729,867	1399	4525625,794	8552955,097
1217	4524543,669	8552672,123	1278	4524857,436	8552562,955	1339	4525228,427	8552735,906	1400	4525634,607	8552959,694
1218	4524551,076	8552671,724	1279	4524865,848	8552566,352	1340	4525237,84	8552757,526	1401	4525643,215	8552963,892
1219	4524558,287	8552671,123	1280	4524874,456	8552569,944	1341	4525240,24	8552763,925	1402	4525651,63	8552968,305
1220	4524576,708	8552669,323	1281	4524892,076	8552577,925	1342	4525245,043	8552775,534	1403	4525660,029	8552972,305
1221	4524579,904	8552668,873	1282	4524900,701	8552582,516	1343	4525247,044	8552781,143	1404	4525668,637	8552976,315
1222	4524595,137	8552680,305	1283	4524909,308	8552586,704	1344	4525249,043	8552785,944	1405	4525685,857	8552983,516
1223	4524609,956	8552689,886	1284	4524934,339	8552602,073	1345	4525250,24	8552789,935	1406	4525694,27	8552986,916
1224	4524617,77	8552694,474	1285	4524942,348	8552607,665	1346	4525253,857	8552786,347	1407	4525702,668	8552990,123
1225	4524625,378	8552699,464	1286	4524949,964	8552613,455	1347	4525258,857	8552782,347	1408	4525711,474	8552993,526
1226	4524632,186	8552704,258	1287	4524957,576	8552618,044	1348	4525262,058	8552779,545	1409	4525719,887	8552996,323
1227	4524646,816	8552713,237	1288	4524964,99	8552621,833	1349	4525266,27	8552776,733	1410	4525728,498	8552998,323
1228	4524648,404	8552709,245	1289	4524972,792	8552625,425	1350	4525271,067	8552774,137	1411	4525736,895	8553000,137
1229	4524649,004	8552704,455	1290	4524986,878	8552625,887	1351	4525276,474	8552771,732	1412	4525745,505	8553001,535
1230	4524653,808	8552691,886	1291	4524999,998	8552619,945	1352	4525282,474	8552770,136	1413	4525754,317	8553002,534
1231	4524656,004	8552685,495	1292	4525004,254	8552617,334	1353	4525288,49	8552768,732	1414	4525763,326	8553003,732
1232	4524658,02	8552678,507	1293	4525004,817	8552618,205	1354	4525294,686	8552768,136	1415	4525772,129	8553004,935
1233	4524659,817	8552670,925	1294	4525010,629	8552621,406	1355	4525300,895	8552767,935	1416	4525789,349	8553007,335
1234	4524667,215	8552645,584	1295	4525015,826	8552624,007	1356	4525307,293	8552768,136	1417	4525798,154	8553008,935
1235	4524672,951	8552628,464	1296	4525021,24	8552627,206	1357	4525314,504	8552768,534	1418	4525806,567	8553010,732
1236	4524666,404	8552626,623	1297	4525040,645	8552639,623	1358	4525321,308	8552768,935	1419	4525814,365	8553012,545
1237	4524656,201	8552622,232	1298	4525055,465	8552647,026	1359	4525328,52	8552769,534	1420	4525821,779	8553014,545
1238	4524650,387	8552619,034	1299	4525062,677	8552650,425	1360	4525335,724	8552770,535	1421	4525828,787	8553016,142
1239	4524644,379	8552615,245	1300	4525069,677	8552653,435	1361	4525342,724	8552771,935	1422	4525837,186	8553017,944
1240	4524638,567	8552611,258	1301	4525077,09	8552656,435	1362	4525350,137	8552773,935	1423	4525845,201	8553020,143
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1243	4524623,748	8552598,886	1304	4525106,308	8552663,232	1365	4525372,754	8552783,143	1426	4525868,419	8553028,353
1244	4524620,543	8552594,295	1305	4525112,715	8552664,045	1366	4525380,168	8552786,745	1427	4525876,224	8553031,555
1245	4524619,537	8552589,103	1306	4525115,365	8552663,935	1367	4525387,567	8552790,745	1428	4525884,24	8553034,353
1246	4524620,74	8552584,117	1307	4525116,817	8552672,258	1368	4525395,177	8552794,757	1429	4525892,436	8553036,964
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1248	4524628,951	8552573,935	1309	4525132,537	8552669,847	1370	4525410,599	8552802,955	1431	4525908,654	8553041,766
1249	4524633,958	8552569,745	1310	4525139,537	8552669,445	1371	4525417,599	8552807,166	1432	4525917,27	8553043,964
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1261	4524708,037	8552534,815	1322	4525192,787	8552645,425	1383	4525500,279	8552872,224	1444	4526017,544	8553065,584
1262	4524710,436	8552528,034	1323	4525198,99	8552647,224	1384	4525507,49	8552877,224	1445	4526035,365	8553066,784
1263	4524713,637	8552516,065	1324	4525204,395	8552649,823	1385	4525514,895	8552882,425	1446	4526044,176	8553066,983
1264	4524714,84	8552510,675	1325	4525209,201	8552653,425	1386	4525522,293	8552887,435	1447	4526053,387	8553067,386
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1456	4526232,058	8553174,276
1457	4526218,339	8553180,684
1458	4526212,136	8553182,886
1459	4526205,529	8553185,685
1460	4526198,529	8553188,097
1461	4526184,917	8553193,295
1462	4526177,904	8553195,694
1463	4526163,292	8553200,302
1464	4526156,287	8553202,302
1465	4526149,49	8553204,705
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1468	4526107,848	8553221,123
1469	4526088,24	8553230,534
1470	4526082,223	8553233,936
1471	4526076,223	8553237,734
1472	4526070,615	8553241,944
1473	4526059,02	8553251,955
1474	4526053,003	8553257,354
1475	4526047,287	8553262,963
1476	4526029,766	8553277,975
1477	4526023,99	8553283,372
1478	4526005,779	8553301,195
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1481	4525974,951	8553331,225
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1486	4525928,714	8553378,665
1487	4525918,308	8553392,276
1488	4525912,904	8553398,884
1489	4525902,098	8553412,695
1490	4525896,498	8553419,505
1491	4525885,287	8553432,117
1492	4525879,887	8553437,924
1493	4525858,067	8553458,346
1494	4525849,067	8553466,346
1495	4525840,857	8553475,552
1496	4525837,857	8553478,354
1497	4525824,042	8553483,565
1498	4525819,115	8553485,573
1499	4525807,425	8553490,174
1500	4525801,628	8553492,174
1501	4525795,317	8553493,975
1502	4525791,214	8553502,384
1503	4525789,417	8553507,584
1504	4525787,817	8553513,596
1505	4525785,417	8553528,005
1506	4525778,02	8553604,073
1507	4525772,474	8553642,425
1508	4525770,214	8553657,726
1509	4525768,214	8553665,123

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1514	4525742,214	8553762,013
1515	4525735,607	8553800,052
1516	4525731,808	8553819,463
1517	4525727,404	8553836,884
1518	4525724,248	8553846,195
1519	4525717,808	8553862,505
1520	4525714,003	8553870,117
1521	4525710,395	8553877,123
1522	4525706,598	8553883,924
1523	4525702,598	8553890,936
1524	4525698,201	8553898,134
1525	4525693,589	8553905,346
1526	4525683,387	8553918,354
1527	4525678,378	8553925,367
1528	4525673,378	8553932,573
1529	4525668,576	8553940,373
1530	4525663,365	8553947,984
1531	4525652,365	8553962,596
1532	4525646,558	8553969,802
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1534	4525629,145	8553992,226
1535	4525623,145	8553998,833
1536	4525610,936	8554013,045
1537	4525604,529	8554020,255
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1539	4525592,52	8554032,665
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1541	4525566,098	8554055,084
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1543	4525558,24	8554060,166
1544	4525563,498	8554066,893
1545	4525568,904	8554070,893
1546	4525574,904	8554073,495
1547	4525586,927	8554077,104
1548	4525592,927	8554079,304
1549	4525599,34	8554082,104
1550	4525605,537	8554085,515
1551	4525610,544	8554089,515
1552	4525612,349	8554094,117
1553	4525613,544	8554099,123
1554	4525614,145	8554104,925
1555	4525616,357	8554110,334
1556	4525619,357	8554115,136
1557	4525623,754	8554118,733
1558	4525628,77	8554121,945
1559	4525641,379	8554127,745
1560	4525648,387	8554130,143
1561	4525655,787	8554131,956
1562	4525662,793	8554133,156
1563	4525669,793	8554133,757
1564	4525676,808	8554133,956
1565	4525684,615	8554133,955
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1570	4525743,865	8554110,123

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1572	4525765,677	8554100,726
1573	4525772,887	8554098,713
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1575	4525787,099	8554099,315
1576	4525793,904	8554102,123
1577	4525800,504	8554105,925
1578	4525807,317	8554110,526
1579	4525827,34	8554126,143
1580	4525833,748	8554129,945
1581	4525840,145	8554132,945
1582	4525846,357	8554134,745
1583	4525851,357	8554135,757
1584	4525854,974	8554134,226
1585	4525848,754	8554150,565
1586	4525843,958	8554159,373
1587	4525838,748	8554167,975
1588	4525831,951	8554175,983
1589	4525824,537	8554183,195
1590	4525816,74	8554190,206
1591	4525798,724	8554200,804
1592	4525779,904	8554211,015
1593	4525770,498	8554215,823
1594	4525761,099	8554220,226
1595	4525751,49	8554224,233
1596	4525733,27	8554231,233
1597	4525723,669	8554235,245
1598	4525714,458	8554239,847
1599	4525705,849	8554245,257
1600	4525688,84	8554256,867
1601	4525680,826	8554263,065
1602	4525672,224	8554269,276
1603	4525663,615	8554274,276
1604	4525655,808	8554279,084
1605	4525647,607	8554283,084
1606	4525638,793	8554286,495
1607	4525630,186	8554289,097
1608	4525621,177	8554291,295
1609	4525612,177	8554292,893
1610	4525595,498	8554295,386
1611	4525584,145	8554297,104
1612	4525556,927	8554300,705
1613	4525539,115	8554302,705
1614	4525530,904	8554303,906
1615	4525505,887	8554308,713
1616	4525498,474	8554310,514
1617	4525484,067	8554313,713
1618	4525470,254	8554316,123
1619	4525463,849	8554316,925
1620	4525448,037	8554318,323
1621	4525441,826	8554320,725
1622	4525438,224	8554324,925
1623	4525435,427	8554328,534
1624	4525432,224	8554333,534
1625	4525428,629	8554339,945
1626	4525419,748	8554357,015
1627	4525410,215	8554375,175
1628	4525399,404	8554397,195
1629	4525396,004	8554403,406
1630	4525393,004	8554409,804
1631	4525384,998	8554426,026

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1632	4525380,201	8554435,026
1633	4525378,458	8554442,117
1634	4525376,703	8554449,664
1635	4525375,599	8554456,245
1636	4525372,107	8554480,733
1637	4525365,599	8554517,906
1638	4525362,599	8554536,123
1639	4525361,201	8554545,526
1640	4525359,395	8554563,945
1641	4525358,395	8554582,963
1642	4525358,395	8554611,584
1643	4525359,404	8554631,604
1644	4525360,004	8554640,416
1645	4525360,808	8554648,623
1646	4525361,004	8554657,425
1647	4525360,607	8554676,245
1648	4525360,02	8554684,854
1649	4525359,215	8554703,073
1650	4525358,615	8554712,873
1651	4525356,418	8554729,893
1652	4525355,02	8554738,705
1653	4525353,418	8554748,117
1654	4525349,817	8554765,123
1655	4525346,615	8554781,945
1656	4525344,817	8554798,757
1657	4525344,817	8554814,976
1658	4525345,215	8554831,187
1659	4525345,615	8554838,995
1660	4525347,427	8554854,406
1661	4525350,029	8554871,026
1662	4525354,637	8554886,233
1663	4525358,037	8554893,643
1664	4525361,645	8554900,847
1665	4525369,654	8554914,463
1666	4525378,465	8554927,873
1667	4525392,879	8554945,284
1668	4525397,887	8554951,097
1669	4525402,686	8554956,495
1670	4525412,099	8554966,104
1671	4525416,498	8554970,916
1672	4525425,107	8554979,713
1673	4525428,919	8554983,925
1674	4525432,918	8554987,725
1675	4525436,52	8554991,526
1676	4525440,129	8554994,936
1677	4525448,865	8554999,995
1678	4525450,154	8555001,713
1679	4525452,357	8555006,526
1680	4525455,779	8555012,945
1681	4525462,998	8555024,776
1682	4525471,826	8555040,416
1683	4525474,637	8555046,034
1684	4525482,465	8555063,687
1685	4525490,099	8555079,323
1686	4525503,537	8555103,386
1687	4525506,145	8555107,195
1688	4525509,357	8555110,007
1689	4525512,966	8555112,007
1690	4525514,62	8555112,345
1691	4525513,429	8555114,197
1692	4525490,308	8555163,526

№	X	Y	№	X	Y	№	X	Y	№	X	Y
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1694	4525407,654	8555280,893	1755	4524944,951	8555147,867	1816	4524530,129	8554517,733	1877	4524460,748	8554150,334
1695	4525369,637	8555325,526	1756	4524941,927	8555140,847	1817	4524526,326	8554510,956	1878	4524464,349	8554143,143
1696	4525321,701	8555370,156	1757	4524938,715	8555135,233	1818	4524523,317	8554504,367	1879	4524467,951	8554135,565
1697	4525271,365	8555422,054	1758	4524935,308	8555130,416	1819	4524521,317	8554498,573	1880	4524471,558	8554126,784
1698	4525271,067	8555415,136	1759	4524931,887	8555126,406	1820	4524518,904	8554494,983	1881	4524475,154	8554119,195
1699	4525269,865	8555410,323	1760	4524928,677	8555122,393	1821	4524516,904	8554489,995	1882	4524478,754	8554112,015
1700	4525267,458	8555404,906	1761	4524922,248	8555115,983	1822	4524516,308	8554483,617	1883	4524482,558	8554104,623
1701	4525264,248	8555399,097	1762	4524918,436	8555112,373	1823	4524515,895	8554476,425	1884	4524486,365	8554096,445
1702	4525260,436	8555393,073	1763	4524914,615	8555108,156	1824	4524514,895	8554472,034	1885	4524489,965	8554087,666
1703	4525256,02	8555387,065	1764	4524909,998	8555103,545	1825	4524513,498	8554467,445	1886	4524493,169	8554079,284
1704	4525251,607	8555381,245	1765	4524905,177	8555098,534	1826	4524511,686	8554462,854	1887	4524496,168	8554071,893
1705	4525247,599	8555375,436	1766	4524900,154	8555093,117	1827	4524509,686	8554458,065	1888	4524498,77	8554064,315
1706	4525243,379	8555369,815	1767	4524887,904	8555081,284	1828	4524508,684	8554456,115	1889	4524501,379	8554055,936
1707	4525238,168	8555363,604	1768	4524881,076	8555075,065	1829	4524508,411	8554455,467	1890	4524504,379	8554047,354
1708	4525232,543	8555357,386	1769	4524873,849	8555067,847	1830	4524514,498	8554453,469	1891	4524507,379	8554039,566
1709	4525226,927	8555350,765	1770	4524866,826	8555059,824	1831	4524519,895	8554451,872	1892	4524510,379	8554032,386
1710	4525220,918	8555344,956	1771	4524859,395	8555050,804	1832	4524520,701	8554451,674	1893	4524513,576	8554025,006
1711	4525209,287	8555334,123	1772	4524851,558	8555041,776	1833	4524524,27	8554450,367	1894	4524517,186	8554017,214
1712	4525204,067	8555328,713	1773	4524844,129	8555032,757	1834	4524523,308	8554447,686	1895	4524520,99	8554008,834
1713	4525192,637	8555317,686	1774	4524836,895	8555023,925	1835	4524521,701	8554443,295	1896	4524524,387	8554000,655
1714	4525186,615	8555312,073	1775	4524829,865	8555015,304	1836	4524519,701	8554434,713	1897	4524527,387	8553993,265
1715	4525180,808	8555306,854	1776	4524823,849	8555007,686	1837	4524518,895	8554430,123	1898	4524529,99	8553985,084
1716	4525174,59	8555302,045	1777	4524819,629	8555001,463	1838	4524517,887	8554425,733	1899	4524531,787	8553976,906
1717	4525168,168	8555297,834	1778	4524818,817	8554999,995	1839	4524515,49	8554421,143	1900	4524533,387	8553968,323
1718	4525161,958	8555293,623	1779	4524780,529	8554948,854	1840	4524512,474	8554416,757	1901	4524535,787	8553959,945
1719	4525155,936	8555289,617	1780	4524707,107	8554856,284	1841	4524509,076	8554412,367	1902	4524537,998	8553952,757
1720	4525149,715	8555286,007	1781	4524659,677	8554796,643	1842	4524505,27	8554409,175	1903	4524540,793	8553945,573
1721	4525143,308	8555282,604	1782	4524658,965	8554789,347	1843	4524500,669	8554407,976	1904	4524543,794	8553938,584
1722	4525136,686	8555279,597	1783	4524658,154	8554783,565	1844	4524495,654	8554408,175	1905	4524547,599	8553931,604
1723	4525129,677	8555276,983	1784	4524657,357	8554777,373	1845	4524492,007	8554409,015	1906	4524552,208	8553925,014
1724	4525122,458	8555274,386	1785	4524656,558	8554769,795	1846	4524483,839	8554401,362	1907	4524557,404	8553919,623
1725	4525115,24	8555272,175	1786	4524655,951	8554762,007	1847	4524481,125	8554396,748	1908	4524563,215	8553915,834
1726	4525107,817	8555270,573	1787	4524655,544	8554746,643	1848	4524479,216	8554392,117	1909	4524569,215	8553912,643
1727	4525100,404	8555269,175	1788	4524655,537	8554706,726	1849	4524477,951	8554376,117	1910	4524574,629	8553908,854
1728	4525092,787	8555267,175	1789	4524655,137	8554692,554	1850	4524479,638	8554353,339	1911	4524578,905	8553905,737
1729	4525077,958	8555262,367	1790	4524655,129	8554684,776	1851	4524474,576	8554334,777	1912	4524591,337	8553916,394
1730	4525070,74	8555259,757	1791	4524654,927	8554677,795	1852	4524467,558	8554333,774	1913	4524602,548	8553915,125
1731	4525063,52	8555257,354	1792	4524653,927	8554672,604	1853	4524468,207	8554329,347	1914	4524615,628	8553910,027
1732	4525056,498	8555254,945	1793	4524651,52	8554668,416	1854	4524469,201	8554321,367	1915	4524637,128	8553902,386
1733	4525049,49	8555253,347	1794	4524647,317	8554664,225	1855	4524469,395	8554313,776	1916	4524667,037	8553894,105
1734	4525042,668	8555252,347	1795	4524642,308	8554660,026	1856	4524468,998	8554306,195	1917	4524683,857	8553887,734
1735	4525035,654	8555251,347	1796	4524637,294	8554655,034	1857	4524468,201	8554298,416	1918	4524685,728	8553880,085
1736	4525028,637	8555250,545	1797	4524632,09	8554649,456	1858	4524467,186	8554290,026	1919	4524680,117	8553882,316
1737	4525022,224	8555249,347	1798	4524626,287	8554643,666	1859	4524465,59	8554281,643	1920	4524683,857	8553880,214
1738	4525015,808	8555247,945	1799	4524620,474	8554638,073	1860	4524463,787	8554274,463	1921	4524691,337	8553817,034
1739	4525011,201	8555246,534	1800	4524615,067	8554632,284	1861	4524461,38	8554267,073	1922	4524703,487	8553824,034
1740	4525004,59	8555243,936	1801	4524608,857	8554626,507	1862	4524458,576	8554259,695	1923	4524712,828	8553818,945
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1742	4524989,529	8555240,526	1803	4524596,637	8554613,334	1864	4524452,558	8554243,526	1925	4524715,628	8553750,796
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1747	4524967,24	8555212,245	1808	4524568,794	8554578,007	1869	4524443,74	8554207,007	1930	4524709,543	8553733,436
1748	4524963,826	8555204,823	1809	4524563,387	8554570,623	1870	4524443,537	8554200,225	1931	4524707,951	8553725,245
1749	4524960,808	8555197,406	1810	4524557,974	8554562,834	1871	4524444,34	8554194,233	1932	4524705,349	8553717,867
1750	4524957,998	8555189,186	1811	4524553,168	8554555,854	1872	4524446,137	8554187,257	1933	4524702,537	8553711,476
1751	4524955,59	8555180,956	1812	4524548,357	8554548,476	1873	4524448,34	8554179,666	1934	4524695,326	8553697,506
1752	4524953,177	8555172,136	1813	4524543,958	8554541,284	1874	4524450,74	8554172,084	1935	4524691,115	8553690,123
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1945	4524628,645	8553717,065
1946	4524623,629	8553722,655
1947	4524612,629	8553735,623
1948	4524606,629	8553740,617
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1951	4524588,808	8553746,604
1952	4524582,395	8553746,604
1953	4524575,59	8553745,604
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1957	4524558,754	8553726,245
1958	4524557,154	8553718,464
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1962	4524561,958	8553688,526
1963	4524565,558	8553681,347
1964	4524569,357	8553674,757
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1968	4524573,154	8553653,804
1969	4524568,754	8553651,405
1970	4524564,145	8553650,014
1971	4524559,34	8553649,214
1972	4524554,34	8553648,617
1973	4524548,326	8553648,617
1974	4524542,52	8553649,214
1975	4524536,107	8553649,214
1976	4524530,308	8553648,617
1977	4524524,895	8553647,015
1978	4524520,287	8553644,425
1979	4524516,287	8553641,034
1980	4524512,677	8553636,245
1981	4524508,668	8553632,045
1982	4524500,058	8553624,065
1983	4524497,637	8553622,347
1984	4524499,654	8553599,714
1985	4524501,645	8553583,956
1986	4524505,043	8553566,795
1987	4524507,451	8553559,405
1988	4524510,654	8553553,617
1989	4524514,458	8553548,823
1990	4524519,465	8553544,436
1991	4524528,27	8553537,135
1992	4524527,677	8553569,385
1993	4524527,677	8553577,765
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1999	4524544,715	8553615,085
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2006	4524579,754	8553613,686
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2009	4524585,558	8553597,123
2010	4524585,958	8553591,534
2011	4524584,357	8553578,764
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2014	4524585,145	8553557,214
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2016	4524587,748	8553545,635
2017	4524590,349	8553540,245
2018	4524594,958	8553535,256
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2020	4524604,567	8553525,284
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2022	4524614,379	8553515,905
2023	4524619,779	8553511,906
2024	4524625,59	8553509,515
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2034	4524733,52	8553469,205
2035	4524747,724	8553464,014
2036	4524754,537	8553462,214
2037	4524766,145	8553460,026
2038	4524775,168	8553459,425
2039	4524778,677	8553459,464
2040	4524778,365	8553453,233
2041	4524776,558	8553445,257
2042	4524774,558	8553438,265
2043	4524772,349	8553432,084
2044	4524769,951	8553426,097
2045	4524767,951	8553419,506
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2047	4524764,936	8553406,734
2048	4524764,379	8553401,945
2049	4524743,706	8553402,143
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2051	4524719,279	8553400,545
2052	4524711,464	8553400,155
2053	4524703,058	8553400,545
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2055	4524685,436	8553403,143
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2063	4524597,723	8553429,083
2064	4524581,714	8553434,476
2065	4524573,107	8553436,873
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2070	4524507,029	8553449,044
2071	4524499,214	8553449,643
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2073	4524482,589	8553447,643
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2076	4524460,558	8553438,263
2077	4524453,348	8553434,073
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2079	4524435,537	8553421,893
2080	4524434,529	8553423,104
2081	4524435,326	8553422,905
2082	4524435,129	8553428,686
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2084	4524432,326	8553441,667
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2088	4524417,115	8553468,804
2089	4524412,308	8553474,584
2090	4524407,107	8553478,584
2091	4524402,498	8553480,976
2092	4524397,701	8553481,776
2093	4524394,59	8553481,885
2094	4524393,887	8553486,166
2095	4524389,887	8553501,734
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2097	4524386,49	8553515,705
2098	4524387,895	8553533,263
2099	4524389,098	8553541,445
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2101	4524396,317	8553564,794
2102	4524399,714	8553573,573
2103	4524403,723	8553581,354
2104	4524408,537	8553588,346
2105	4524413,542	8553594,936
2106	4524418,348	8553602,916
2107	4524422,956	8553611,495
2108	4524430,378	8553627,854
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2110	4524436,186	8553644,617
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2112	4524423,365	8553653,405
2113	4524414,357	8553661,784
2114	4524405,145	8553671,165
2115	4524400,145	8553675,755
2116	4524389,339	8553683,936
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2119	4524366,215	8553699,936

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2121	4524368,107	8553683,734
2122	4524369,308	8553679,347
2123	4524371,708	8553668,776
2124	4524371,708	8553663,186
2125	4524370,904	8553656,597
2126	4524367,498	8553641,425
2127	4524365,287	8553634,445
2128	4524363,287	8553627,065
2129	4524357,474	8553610,893
2130	4524354,27	8553602,714
2131	4524351,465	8553594,733
2132	4524346,654	8553577,765
2133	4524344,645	8553568,784
2134	4524340,037	8553552,623
2135	4524337,436	8553545,034
2136	4524331,215	8553529,675
2137	4524327,817	8553522,084
2138	4524321,607	8553509,713
2139	4524320,395	8553503,526
2140	4524318,998	8553499,334
2141	4524315,201	8553497,733
2142	4524306,576	8553496,945
2143	4524297,567	8553495,745
2144	4524293,365	8553493,945
2145	4524290,558	8553491,155
2146	4524288,558	8553487,367
2147	4524288,958	8553477,784
2148	4524290,558	8553471,195
2149	4524292,754	8553464,214
2150	4524296,357	8553449,245
2151	4524297,357	8553441,867
2152	4524296,957	8553430,284
2153	4524295,793	8553423,347
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2155	4524279,927	8553425,295
2156	4524259,498	8553417,117
2157	4524251,895	8553414,514
2158	4524236,27	8553408,734
2159	4524228,254	8553406,334
2160	4524220,451	8553404,347
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2162	4524203,826	8553399,554
2163	4524195,615	8553397,756
2164	4524187,808	8553396,757
2165	4524179,201	8553396,554
2166	4524170,387	8553396,955
2167	4524161,779	8553397,554
2168	4524153,77	8553398,354
2169	4524138,349	8553400,354
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2171	4524123,326	8553400,354
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2173	4524110,504	8553393,764
2174	4524104,701	8553389,174
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2176	4524093,686	8553380,393
2177	4524088,677	8553377,393
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2179	4524078,067	8553386,186
2180	4524071,254	8553393,367

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2183	4524028,615	8553435,276	2244	4523755,956	8553750,995	2305	4523779,645	8554001,255	2366	4523918,919	8554371,456
2184	4524022,208	8553441,066	2245	4523758,154	8553755,784	2306	4523772,637	8554003,445	2367	4523913,115	8554371,656
2185	4524015,808	8553447,445	2246	4523762,964	8553758,975	2307	4523766,037	8554004,846	2368	4523907,708	8554370,257
2186	4523997,387	8553467,406	2247	4523768,779	8553760,776	2308	4523760,425	8554005,643	2369	4523894,287	8554364,065
2187	4523987,379	8553478,784	2248	4523775,175	8553760,776	2309	4523758,145	8554005,733	2370	4523884,365	8554360,367
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2189	4523976,567	8553487,166	2250	4523787,598	8553759,573	2311	4523766,839	8554014,226	2372	4523860,24	8554335,136
2190	4523967,357	8553494,143	2251	4523794,206	8553760,776	2312	4523772,042	8554019,013	2373	4523854,427	8554329,745
2191	4523962,951	8553496,545	2252	4523801,02	8553763,367	2313	4523777,456	8554023,604	2374	4523842,808	8554320,367
2192	4523958,951	8553497,733	2253	4523807,826	8553766,755	2314	4523783,058	8554027,995	2375	4523834,201	8554312,776
2193	4523954,857	8553502,917	2254	4523814,839	8553770,944	2315	4523788,667	8554031,984	2376	4523828,59	8554308,584
2194	4523953,34	8553506,726	2255	4523821,248	8553775,936	2316	4523794,878	8554035,975	2377	4523827,84	8554305,916
2195	4523951,137	8553515,104	2256	4523826,857	8553783,123	2317	4523815,706	8554049,945	2378	4523831,395	8554304,195
2196	4523950,137	8553521,085	2257	4523832,253	8553789,705	2318	4523827,723	8554057,333	2379	4523831,998	8554296,815
2197	4523949,34	8553528,276	2258	4523837,865	8553796,495	2319	4523831,529	8554060,123	2380	4523831,186	8554288,034
2198	4523950,145	8553544,834	2259	4523843,279	8553802,686	2320	4523836,339	8554064,713	2381	4523830,387	8554282,445
2199	4523950,817	8553549,764	2260	4523857,904	8553825,233	2321	4523840,473	8554066,954	2382	4523828,177	8554270,873
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2202	4523921,115	8553569,186	2263	4523878,74	8553847,784	2324	4523851,964	8554088,463	2385	4523816,754	8554245,925
2203	4523914,107	8553572,976	2264	4523885,348	8553850,776	2325	4523862,973	8554101,635	2386	4523812,754	8554239,733
2204	4523906,701	8553575,776	2265	4523892,357	8553851,373	2326	4523868,589	8554107,623	2387	4523805,74	8554226,963
2205	4523899,287	8553577,566	2266	4523899,357	8553850,573	2327	4523874,998	8554113,802	2388	4523802,74	8554220,373
2206	4523891,279	8553577,963	2267	4523905,964	8553848,785	2328	4523881,808	8554120,794	2389	4523800,129	8554213,597
2207	4523883,865	8553577,165	2268	4523919,787	8553843,995	2329	4523888,615	8554128,573	2390	4523797,927	8554206,406
2208	4523876,857	8553575,372	2269	4523934,206	8553838,604	2330	4523895,223	8554136,553	2391	4523794,115	8554200,026
2209	4523869,645	8553572,776	2270	4523941,206	8553836,604	2331	4523907,848	8554150,526	2392	4523789,715	8554195,233
2210	4523862,24	8553569,583	2271	4523947,615	8553836,205	2332	4523914,857	8554156,712	2393	4523784,107	8554191,445
2211	4523854,425	8553565,995	2272	4523954,223	8553837,205	2333	4523929,887	8554171,284	2394	4523771,887	8554184,054
2212	4523847,214	8553562,005	2273	4523960,037	8553839,405	2334	4523937,701	8554178,462	2395	4523765,279	8554180,463
2213	4523840,206	8553557,617	2274	4523965,248	8553843,596	2335	4523944,904	8554184,854	2396	4523745,645	8554167,097
2214	4523833,201	8553553,815	2275	4523969,451	8553849,384	2336	4523958,128	8554195,635	2397	4523738,436	8554163,104
2215	4523818,779	8553546,436	2276	4523972,253	8553855,566	2337	4523963,537	8554201,225	2398	4523731,224	8554159,706
2216	4523810,964	8553542,245	2277	4523973,857	8553862,155	2338	4523968,137	8554207,005	2399	4523724,02	8554156,713
2217	4523804,357	8553538,454	2278	4523974,456	8553874,923	2339	4523975,956	8554220,573	2400	4523709,793	8554149,733
2218	4523798,348	8553535,454	2279	4523974,464	8553885,104	2340	4523980,558	8554227,367	2401	4523702,387	8554146,334
2219	4523792,748	8553534,263	2280	4523975,067	8553892,484	2341	4523984,964	8554233,354	2402	4523687,168	8554138,554
2220	4523786,74	8553535,052	2281	4523976,498	8553896,463	2342	4523989,378	8554239,733	2403	4523679,958	8554133,565
2221	4523780,723	8553537,655	2282	4523968,27	8553906,255	2343	4523994,186	8554246,924	2404	4523672,951	8554128,373
2222	4523775,128	8553542,245	2283	4523962,058	8553912,846	2344	4524007,003	8554269,276	2405	4523666,74	8554122,784
2223	4523770,115	8553548,034	2284	4523955,645	8553918,436	2345	4524010,817	8554276,854	2406	4523653,918	8554113,014
2224	4523765,917	8553554,415	2285	4523944,24	8553928,802	2346	4524012,615	8554285,233	2407	4523646,708	8554108,026
2225	4523762,714	8553560,802	2286	4523937,826	8553933,596	2347	4524014,02	8554294,013	2408	4523633,686	8554098,245
2226	4523760,317	8553568,583	2287	4523931,029	8553937,583	2348	4524014,826	8554302,406	2409	4523627,474	8554093,854
2227	4523758,317	8553576,963	2288	4523924,214	8553940,984	2349	4524015,628	8554318,367	2410	4523620,879	8554090,066
2228	4523754,308	8553592,334	2289	4523918,808	8553943,976	2350	4524016,839	8554336,123	2411	4523614,27	8554086,666
2229	4523748,794	8553612,034	2290	4523913,206	8553946,573	2351	4524017,248	8554361,476	2412	4523607,857	8554083,873
2230	4523745,706	8553623,867	2291	4523899,589	8553950,165	2352	4524018,042	8554379,833	2413	4523599,186	8554081,495
2231	4523742,308	8553639,034	2292	4523891,576	8553952,552	2353	4524018,958	8554391,776	2414	4523587,826	8554066,117
2232	4523741,308	8553647,213	2293	4523883,77	8553955,354	2354	4524013,248	8554391,406	2415	4523581,817	8554058,323
2233	4523740,714	8553663,784	2294	4523876,956	8553958,346	2355	4524006,436	8554390,617	2416	4523575,808	8554049,745
2234	4523742,317	8553670,962	2295	4523869,558	8553960,734	2356	4523999,826	8554389,213	2417	4523562,99	8554033,584
2235	4523744,317	8553686,155	2296	4523861,748	8553963,534	2357	4523993,817	8554387,014	2418	4523556,974	8554025,206
2236	4523748,925	8553693,315	2297	4523853,537	8553966,123	2358	4523980,793	8554380,437	2419	4523550,965	8554016,416
2237	4523751,74	8553700,705	2298	4523836,917	8553972,117	2359	4523973,59	8554377,636	2420	4523544,558	8554006,643
2238	4523757,748	8553714,073	2299	4523829,308	8553975,704	2360	4523966,59	8554375,847	2421	4523537,958	8553997,416
2239	4523759,145	8553720,255	2300	4523814,887	8553984,083	2361	4523953,365	8554373,445	2422	4523524,724	8553982,097
2240	4523759,956	8553726,846	2301	4523807,473	8553988,674	2362	4523946,154	8554371,854	2423	4523518,317	8553973,316
2241	4523758,558	8553733,437	2302	4523800,279	8553992,674	2363	4523938,748	8554370,455	2424	4523512,708	8553964,534

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2425	4523506,895	8553955,956	2486	4523183,479	8554054,932	2547	4522864,206	8554434,117	2608	4522627,787	8554717,304
2426	4523500,887	8553948,166	2487	4523177,706	8554056,333	2548	4522851,559	8554446,733	2609	4522622,178	8554720,495
2427	4523487,865	8553930,604	2488	4523171,292	8554058,526	2549	4522854,975	8554453,686	2610	4522616,379	8554724,495
2428	4523481,058	8553922,225	2489	4523165,287	8554061,123	2550	4522858,809	8554462,054	2611	4522611,77	8554729,073
2429	4523474,037	8553914,835	2490	4523159,888	8554064,513	2551	4522862,942	8554468,471	2612	4522608,566	8554734,065
2430	4523459,418	8553901,065	2491	4523154,878	8554068,905	2552	4522867,629	8554474,436	2613	4522606,169	8554740,257
2431	4523451,808	8553893,483	2492	4523138,615	8554084,073	2553	4522873,434	8554481,617	2614	4522602,559	8554752,823
2432	4523443,793	8553885,905	2493	4523139,466	8554087,867	2554	4522880,044	8554489,393	2615	4522600,957	8554759,417
2433	4523429,974	8553872,335	2494	4523141,669	8554094,456	2555	4522886,855	8554496,983	2616	4522597,52	8554775,276
2434	4523423,965	8553865,745	2495	4523142,498	8554095,385	2556	4522893,669	8554503,963	2617	4522550,615	8554738,552
2435	4523417,754	8553858,367	2496	4523136,066	8554100,436	2557	4522900,475	8554510,554	2618	4522548,451	8554737,936
2436	4523406,115	8553842,675	2497	4523127,458	8554108,425	2558	4522906,684	8554517,334	2619	4522541,475	8554735,666
2437	4523405,936	8553844,795	2498	4523113,434	8554120,393	2559	4522912,701	8554524,323	2620	4522533,066	8554733,276
2438	4523403,936	8553848,983	2499	4523103,826	8554130,776	2560	4522924,918	8554540,483	2621	4522524,253	8554730,276
2439	4523401,137	8553852,373	2500	4523098,629	8554135,367	2561	4522931,129	8554548,073	2622	4522497,417	8554720,096
2440	4523397,129	8553854,765	2501	4523094,02	8554139,757	2562	4522939,566	8554561,284	2623	4522488,604	8554717,505
2441	4523392,927	8553856,367	2502	4523089,419	8554143,745	2563	4522938,537	8554565,233	2624	4522479,394	8554714,513
2442	4523384,919	8553857,963	2503	4523084,403	8554147,334	2564	4522931,326	8554577,804	2625	4522470,388	8554710,712
2443	4523378,308	8553858,167	2504	4523079,208	8554150,526	2565	4522927,129	8554584,393	2626	4522461,378	8554706,123
2444	4523364,208	8553855,893	2505	4523073,794	8554152,925	2566	4522914,52	8554603,156	2627	4522452,956	8554701,346
2445	4523356,887	8553866,945	2506	4523063,388	8554156,713	2567	4522910,52	8554610,334	2628	4522434,74	8554690,367
2446	4523354,076	8553873,323	2507	4523058,576	8554158,117	2568	4522906,504	8554617,123	2629	4522425,917	8554684,573
2447	4523350,279	8553885,505	2508	4523048,059	8554160,823	2569	4522902,708	8554623,304	2630	4522418,104	8554678,385
2448	4523348,849	8553892,323	2509	4523044,167	8554165,294	2570	4522898,504	8554629,495	2631	4522410,292	8554672,604
2449	4523347,878	8553896,673	2510	4523039,225	8554171,436	2571	4522893,895	8554635,284	2632	4522401,888	8554667,013
2450	4523347,279	8553907,052	2511	4523033,975	8554174,315	2572	4522883,49	8554645,463	2633	4522393,475	8554660,424
2451	4523346,279	8553912,846	2512	4523030,004	8554179,906	2573	4522878,684	8554650,847	2634	4522386,066	8554653,445
2452	4523344,473	8553918,034	2513	4523027,998	8554183,304	2574	4522874,678	8554656,834	2635	4522378,854	8554646,255
2453	4523341,473	8553922,424	2514	4523025,576	8554186,804	2575	4522867,879	8554669,206	2636	4522371,037	8554639,476
2454	4523338,279	8553926,013	2515	4523022,201	8554191,143	2576	4522863,879	8554681,386	2637	4522362,826	8554633,885
2455	4523332,27	8553932,205	2516	4523011,028	8554199,804	2577	4522861,466	8554687,175	2638	4522354,417	8554629,096
2456	4523329,27	8553935,794	2517	4522986,341	8554223,026	2578	4522858,466	8554691,963	2639	4522345,809	8554625,302
2457	4523323,456	8553938,784	2518	4522980,419	8554228,334	2579	4522853,466	8554694,757	2640	4522337,394	8554621,315
2458	4523320,253	8553941,384	2519	4522963,576	8554245,117	2580	4522847,254	8554695,554	2641	4522310,151	8554610,135
2459	4523317,058	8553945,173	2520	4522957,403	8554251,687	2581	4522840,85	8554694,757	2642	4522293,934	8554602,755
2460	4523314,042	8553949,962	2521	4522940,919	8554268,507	2582	4522834,24	8554692,554	2643	4522286,128	8554598,367
2461	4523310,645	8553954,755	2522	4522937,178	8554272,936	2583	4522827,225	8554689,765	2644	4522269,498	8554587,784
2462	4523307,248	8553960,143	2523	4522934,725	8554277,166	2584	4522804,998	8554679,584	2645	4522261,888	8554582,596
2463	4523296,998	8553973,084	2524	4522932,903	8554282,445	2585	4522791,576	8554672,007	2646	4522255,276	8554576,802
2464	4523295,037	8553975,505	2525	4522931,248	8554295,554	2586	4522784,365	8554668,617	2647	4522242,059	8554563,436
2465	4523290,628	8553980,294	2526	4522931,248	8554297,916	2587	4522776,958	8554665,416	2648	4522234,85	8554557,255
2466	4523286,645	8553985,214	2527	4522941,678	8554303,206	2588	4522769,145	8554662,823	2649	4522227,434	8554552,065
2467	4523278,02	8553997,665	2528	4522946,475	8554305,393	2589	4522761,934	8554661,026	2650	4522220,225	8554548,276
2468	4523274,817	8554003,245	2529	4522951,684	8554307,393	2590	4522755,326	8554659,636	2651	4522212,615	8554545,276
2469	4523271,206	8554008,834	2530	4522956,895	8554308,983	2591	4522748,115	8554659,034	2652	4522204,809	8554542,885
2470	4523267,607	8554013,823	2531	4522966,504	8554311,386	2592	4522741,316	8554658,834	2653	4522188,184	8554538,893
2471	4523263,607	8554018,415	2532	4522968,504	8554312,483	2593	4522733,708	8554658,834	2654	4522180,576	8554537,495
2472	4523259,201	8554022,005	2533	4522968,104	8554314,174	2594	4522726,1	8554659,034	2655	4522173,566	8554536,695
2473	4523254,598	8554025,205	2534	4522965,503	8554321,955	2595	4522719,49	8554659,636	2656	4522143,504	8554536,695
2474	4523241,779	8554032,583	2535	4522961,706	8554329,143	2596	4522713,475	8554661,225	2657	4522142,528	8554542,686
2475	4523238,576	8554034,976	2536	4522957,1	8554336,323	2597	4522707,466	8554664,416	2658	4522140,928	8554548,867
2476	4523235,378	8554038,573	2537	4522951,701	8554342,712	2598	4522701,668	8554668,416	2659	4522134,537	8554570,976
2477	4523233,973	8554042,963	2538	4522946,091	8554350,096	2599	4522695,458	8554673,007	2660	4522128,928	8554586,983
2478	4523229,964	8554044,755	2539	4522940,091	8554357,483	2600	4522690,059	8554678,187	2661	4522124,52	8554594,776
2479	4523225,167	8554046,354	2540	4522933,475	8554364,462	2601	4522679,645	8554690,367	2662	4522108,504	8554619,117
2480	4523220,715	8554047,416	2541	4522926,865	8554371,053	2602	4522674,24	8554695,956	2663	4522102,498	8554626,705
2481	4523214,748	8554048,354	2542	4522914,059	8554382,823	2603	4522667,629	8554700,545	2664	4522096,293	8554633,886
2482	4523209,145	8554048,945	2543	4522901,644	8554396,195	2604	4522660,629	8554704,334	2665	4522083,076	8554647,257
2483	4523204,137	8554049,944	2544	4522888,24	8554408,776	2605	4522653,418	8554707,526	2666	4522076,879	8554654,643
2484	4523184,456	8554054,695	2545	4522876,019	8554420,745	2606	4522639,6	8554711,917	2667	4522070,066	8554660,823
2485	4523184,396	8554054,498	2546	4522870,019	8554427,135	2607	4522633,388	8554714,515	2668	4522063,059	8554666,213



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2669	4522055,451	8554670,604	2730	4521686,388	8555321,886	2791	4521211,537	8556001,495	2852	4520546,398	8556517,695
2670	4522047,451	8554673,995	2731	4521683,778	8555330,104	2792	4521193,115	8556021,916	2853	4520518,498	8556535,795
2671	4522039,434	8554676,795	2732	4521680,826	8555337,393	2793	4521184,318	8556033,724	2854	4520459,096	8556565,495
2672	4522031,826	8554680,186	2733	4521676,754	8555347,156	2794	4521176,708	8556045,334	2855	4520392,797	8556587,795
2673	4522024,816	8554683,776	2734	4521672,934	8555355,175	2795	4521169,498	8556056,143	2856	4520361,297	8556606,195
2674	4522017,605	8554687,765	2735	4521666,076	8555384,666	2796	4521162,49	8556067,555	2857	4520344,297	8556616,995
2675	4522002,591	8554696,554	2736	4521651,254	8555391,686	2797	4521155,09	8556079,166	2858	4520324,096	8556639,393
2676	4521994,99	8554701,347	2737	4521642,629	8555405,725	2798	4521148,279	8556089,367	2859	4520321,398	8556649,495
2677	4521987,975	8554706,123	2738	4521633,998	8555420,166	2799	4521141,669	8556099,775	2860	4520318,898	8556683,695
2678	4521981,365	8554711,514	2739	4521630,177	8555437,386	2800	4521134,654	8556111,185	2861	4520311,196	8556714,597
2679	4521974,559	8554717,906	2740	4521622,748	8555439,226	2801	4521127,058	8556121,995	2862	4520297,898	8556766,195
2680	4521967,559	8554725,886	2741	4521615,927	8555448,245	2802	4521118,248	8556131,008	2863	4520282,998	8556810,892
2681	4521961,35	8554734,463	2742	4521609,498	8555455,666	2803	4521108,037	8556140,016	2864	4520274,096	8556825,195
2682	4521955,748	8554742,854	2743	4521606,303	8555470,754	2804	4521097,029	8556147,215	2865	4520251,697	8556840,295
2683	4521950,74	8554751,233	2744	4521590,205	8555468,354	2805	4521086,818	8556154,016	2866	4520238,898	8556826,393
2684	4521946,138	8554759,213	2745	4521590,196	8555468,394	2806	4521076,615	8556159,416	2867	4520226,898	8556792,393
2685	4521942,138	8554768,995	2746	4521580,701	8555486,266	2807	4521066,004	8556163,416	2868	4520205,297	8556732,995
2686	4521937,928	8554778,373	2747	4521578,098	8555494,474	2808	4521055,598	8556168,224	2869	4520180,596	8556717,695
2687	4521933,725	8554786,757	2748	4521575,498	8555503,482	2809	4521046,59	8556173,623	2870	4520141,898	8556739,295
2688	4521924,716	8554802,925	2749	4521572,686	8555512,084	2810	4521040,387	8556180,426	2871	4520068,596	8556805,195
2689	4521920,388	8554811,007	2750	4521569,686	8555520,495	2811	4521035,176	8556189,034	2872	4519981,197	8556850,893
2690	4521915,316	8554820,084	2751	4521566,279	8555528,906	2812	4521031,379	8556199,045	2873	4519855,697	8556928,795
2691	4521905,105	8554835,643	2752	4521562,279	8555537,916	2813	4521027,568	8556207,455	2874	4519795,196	8556967,695
2692	4521899,895	8554843,233	2753	4521558,271	8555546,323	2814	4521022,169	8556216,064	2875	4519773,497	8557012,495
2693	4521894,895	8554851,417	2754	4521553,865	8555554,123	2815	4521015,754	8556224,266	2876	4519751,096	8557024,995
2694	4521889,684	8554859,393	2755	4521549,254	8555561,334	2816	4521008,146	8556233,676	2877	4519716,797	8557031,893
2695	4521884,091	8554866,784	2756	4521544,654	8555569,347	2817	4521000,146	8556241,886	2878	4519691,697	8557057,495
2696	4521877,934	8554874,123	2757	4521540,451	8555577,956	2818	4520990,137	8556247,482	2879	4519670,096	8557093,295
2697	4521872,475	8554879,757	2758	4521533,043	8555595,766	2819	4520978,723	8556251,886	2880	4519629,498	8557133,195
2698	4521859,254	8554891,925	2759	4521530,037	8555604,373	2820	4520968,318	8556256,284	2881	4519571,596	8557175,795
2699	4521851,855	8554896,916	2760	4521522,826	8555623,195	2821	4520957,715	8556259,887	2882	4519518,297	8557252,495
2700	4521844,044	8554901,507	2761	4521519,029	8555631,603	2822	4520947,107	8556264,482	2883	4519489,197	8557284,195
2701	4521836,434	8554905,695	2762	4521514,615	8555639,814	2823	4520936,896	8556270,482	2884	4519475,391	8557352,938
2702	4521821,097	8554917,777	2763	4521510,021	8555647,814	2824	4520927,686	8556277,495	2885	4519475,075	8557353,379
2703	4521811,748	8554924,144	2764	4521500,004	8555664,034	2825	4520920,09	8556284,695	2886	4519475,29	8557353,438
2704	4521789,318	8554943,256	2765	4521494,598	8555671,834	2826	4520912,473	8556292,508	2887	4519474,797	8557355,893
2705	4521778,107	8554963,636	2766	4521482,787	8555687,656	2827	4520905,668	8556300,906	2888	4519364,797	8557509,393
2706	4521772,498	8554983,375	2767	4521471,176	8555705,666	2828	4520900,669	8556310,715	2889	4519335,398	8557557,097
2707	4521763,148	8555000,573	2768	4521459,771	8555723,886	2829	4520896,857	8556321,525	2890	4519309,196	8557623,695
2708	4521754,738	8555057,265	2769	4521448,544	8555744,103	2830	4520893,654	8556330,534	2891	4519271,197	8557663,495
2709	4521780,74	8555071,042	2770	4521432,74	8555771,324	2831	4520891,248	8556339,545	2892	4519235,697	8557710,195
2710	4521780,748	8555127,323	2771	4521426,129	8555781,136	2832	4520888,848	8556348,758	2893	4519220,797	8557747,097
2711	4521780,544	8555132,745	2772	4521413,715	8555798,347	2833	4520886,248	8556357,965	2894	4519218,398	8557863,695
2712	4521780,145	8555141,764	2773	4521400,707	8555815,166	2834	4520882,84	8556365,373	2895	4519208,797	8557901,597
2713	4521778,74	8555149,584	2774	4521398,706	8555821,352	2835	4520877,037	8556371,373	2896	4519206,297	8557943,495
2714	4521777,537	8555153,804	2775	4521371,697	8555848,995	2836	4520869,426	8556376,974	2897	4519204,096	8557997,495
2715	4521773,724	8555162,425	2776	4521370,773	8555853,33	2837	4520860,818	8556381,584	2898	4519240,933	8558005,337
2716	4521771,115	8555167,233	2777	4521368,473	8555854,995	2838	4520852,215	8556385,784	2899	4519242,811	8558013,099
2717	4521767,895	8555172,257	2778	4521361,865	8555860,195	2839	4520845,004	8556389,982	2900	4519242,744	8558024,948
2718	4521764,287	8555177,463	2779	4521354,058	8555867,805	2840	4520838,404	8556394,784	2901	4519243,743	8558038,144
2719	4521755,458	8555188,507	2780	4521343,646	8555877,603	2841	4520832,794	8556399,597	2902	4519244,597	8558051,097
2720	4521745,817	8555199,936	2781	4521333,043	8555887,417	2842	4520828,598	8556404,795	2903	4519247,632	8558092,756
2721	4521731,153	8555219,393	2782	4521321,24	8555897,623	2843	4520825,998	8556410,603	2904	4519253,787	8558161,502
2722	4521726,138	8555226,815	2783	4521309,826	8555907,623	2844	4520824,386	8556416,204	2905	4519255,935	8558192,158
2723	4521712,091	8555249,276	2784	4521297,818	8555918,435	2845	4520823,537	8556422,367	2906	4519260,314	8558231,49
2724	4521704,254	8555264,324	2785	4521286,607	8555928,045	2846	4520761,347	8556417,408	2907	4519259,974	8558245,736
2725	4521700,849	8555272,143	2786	4521275,598	8555937,445	2847	4520739,731	8556416,573	2908	4519252,656	8558258,328
2726	4521697,841	8555280,166	2787	4521263,99	8555947,456	2848	4520725,764	8556419,156	2909	4519250,553	8558262,268
2727	4521694,77	8555289,784	2788	4521242,771	8555968,676	2849	4520709,091	8556425,143	2910	4519242,365	8558280,456
2728	4521690,606	8555305,035	2789	4521232,154	8555979,074	2850	4520661,998	8556443,796	2911	4519239,892	8558285,623
2729	4521688,793	8555313,667	2790	4521221,348	8555989,685	2851	4520602,197	8556477,597	2912	4519239,193	8558288,067

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2917	4519260,719	8558395,005
2918	4519258,35	8558402,11
2919	4519250,06	8558409,453
2920	4519241,189	8558415,665
2921	4519237,98	8558417,98
2922	4519235,612	8558419,875
2923	4519232,769	8558422,007
2924	4519228,98	8558424,375
2925	4519225,664	8558425,796
2926	4519218,792	8558429,542
2927	4519211,899	8558432,479
2928	4519198,333	8558439,703
2929	4519191,951	8558444,26
2930	4519185,696	8558449,856
2931	4519180,11	8558456,081
2932	4519169,247	8558467,364
2933	4519163,848	8558473,641
2934	4519159,052	8558480,502
2935	4519155,25	8558488,344
2936	4519151,895	8558496,765
2937	4519149,193	8558504,461
2938	4519146,912	8558511,75
2939	4519145,019	8558518,712
2940	4519143,398	8558526,249
2941	4519141,641	8558533,646
2942	4519139,556	8558541,284
2943	4519137,337	8558547,761
2944	4519134,414	8558554,591
2945	4519131,57	8558561,743
2946	4519128,573	8558569,543
2947	4519125,414	8558577,446
2948	4519122,198	8558585,122
2949	4519119,322	8558592,722
2950	4519116,576	8558600,333
2951	4519114,478	8558608,368
2952	4519112,451	8558616,889
2953	4519110,67	8558624,592
2954	4519108,694	8558631,977
2955	4519106,856	8558639,726
2956	4519105,013	8558647,724
2957	4519103,409	8558656,358
2958	4519101,694	8558664,041
2959	4519099,588	8558671,688
2960	4519097,311	8558678,728
2961	4519094,414	8558686,292
2962	4519091,376	8558693,9
2963	4519087,887	8558700,719
2964	4519083,943	8558707,239
2965	4519076,373	8558721,156
2966	4519072,764	8558728,412
2967	4519068,93	8558735,706
2968	4519065,164	8558741,83
2969	4519061,346	8558746,51
2970	4519057,39	8558750,479
2971	4519055,876	8558754,595
2972	4519052,708	8558758,333
2973	4519049,341	8558761,024

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2976	4519039,317	8558770,91
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2980	4519039,865	8558786,685
2981	4519037,215	8558793,555
2982	4519034,973	8558798,034
2983	4519032,068	8558802,834
2984	4519028,926	8558808,073
2985	4519024,629	8558813,887
2986	4519019,708	8558819,675
2987	4519014,029	8558825,156
2988	4519007,918	8558830,667
2989	4519001,771	8558836,025
2990	4518995,558	8558841,867
2991	4518989,465	8558848,176
2992	4518982,521	8558854,073
2993	4518975,537	8558859,426
2994	4518968,186	8558864,745
2995	4518960,918	8558869,603
2996	4518954,115	8558874,215
2997	4518947,215	8558878,956
2998	4518939,686	8558884,258
2999	4518931,504	8558889,305
3000	4518923,154	8558893,482
3001	4518915,348	8558896,982
3002	4518907,387	8558900,258
3003	4518899,498	8558903,166
3004	4518891,379	8558905,617
3005	4518883,318	8558907,974
3006	4518876,537	8558910,545
3007	4518874,84	8558911,495
3008	4518971,201	8559051,435
3009	4518968,223	8559054,834
3010	4518962,223	8559061,045
3011	4518948,436	8559076,265
3012	4518935,248	8559094,084
3013	4518928,457	8559101,892
3014	4518921,058	8559108,305
3015	4518912,458	8559112,906
3016	4518903,271	8559117,515
3017	4518895,068	8559122,926
3018	4518888,279	8559129,534
3019	4518876,887	8559143,752
3020	4518870,49	8559149,752
3021	4518863,686	8559155,367
3022	4518857,498	8559160,974
3023	4518850,498	8559165,785
3024	4518842,896	8559169,386
3025	4518834,708	8559172,393
3026	4518826,308	8559174,393
3027	4518817,904	8559175,995
3028	4518808,919	8559177,206
3029	4518789,715	8559179,002
3030	4518771,723	8559180,215
3031	4518752,74	8559181,814
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3034	4518707,146	8559190,636

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3035	4518698,357	8559193,846
3036	4518691,357	8559197,855
3037	4518684,771	8559202,656
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3039	4518676,169	8559213,476
3040	4518676,568	8559219,476
3041	4518678,965	8559225,284
3042	4518682,779	8559230,284
3043	4518687,771	8559234,096
3044	4518693,169	8559236,894
3045	4518698,965	8559239,295
3046	4518705,365	8559241,295
3047	4518711,965	8559243,096
3048	4518718,169	8559245,495
3049	4518722,965	8559249,096
3050	4518725,568	8559254,502
3051	4518725,771	8559260,514
3052	4518724,568	8559266,713
3053	4518722,379	8559273,527
3054	4518715,973	8559288,545
3055	4518712,59	8559295,752
3056	4518709,387	8559303,166
3057	4518706,99	8559310,976
3058	4518705,201	8559319,187
3059	4518704,793	8559327,187
3060	4518705,998	8559333,394
3061	4518709,201	8559339,206
3062	4518713,794	8559344,605
3063	4518718,998	8559349,416
3064	4518724,598	8559354,014
3065	4518740,794	8559368,823
3066	4518750,998	8559377,635
3067	4518754,396	8559382,034
3068	4518756,129	8559387,514
3069	4518751,201	8559389,045
3070	4518745,404	8559391,053
3071	4518739,607	8559393,252
3072	4518733,808	8559395,656
3073	4518727,208	8559398,066
3074	4518720,419	8559400,867
3075	4518713,818	8559404,073
3076	4518707,615	8559407,476
3077	4518701,223	8559410,284
3078	4518695,029	8559412,885
3079	4518688,426	8559415,695
3080	4518682,24	8559418,495
3081	4518676,037	8559421,706
3082	4518670,436	8559424,906
3083	4518664,637	8559427,906
3084	4518659,248	8559431,117
3085	4518653,248	8559434,514
3086	4518646,646	8559438,527
3087	4518640,458	8559443,738
3088	4518622,865	8559459,553
3089	4518617,068	8559465,566
3090	4518610,279	8559471,367
3091	4518603,473	8559477,373
3092	4518597,076	8559483,584
3093	4518590,887	8559489,195
3094	4518584,49	8559494,803
3095	4518578,287	8559500,002

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3096	4518571,498	8559506,014
3097	4518564,294	8559511,824
3098	4518557,504	8559518,034
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3100	4518544,521	8559531,445
3101	4518538,318	8559537,456
3102	4518531,918	8559543,867
3103	4518525,129	8559550,476
3104	4518518,926	8559557,488
3105	4518512,936	8559565,096
3106	4518507,137	8559572,105
3107	4518501,74	8559578,916
3108	4518498,769	8559582,421
3109	4518546,414	8559657,368
3110	4518547,095	8559658,096
3111	4518545,722	8559660,436
3112	4518547,15	8559666,57
3113	4518552,426	8559663,803
3114	4518553,154	8559665,195
3115	4518556,557	8559670,195
3116	4518560,357	8559676,406
3117	4518567,357	8559690,623
3118	4518570,753	8559696,823
3119	4518574,753	8559703,437
3120	4518579,357	8559710,237
3121	4518584,956	8559717,044
3122	4518590,357	8559724,052
3123	4518601,956	8559736,263
3124	4518607,154	8559742,263
3125	4518611,753	8559748,276
3126	4518615,956	8559754,673
3127	4518619,964	8559761,884
3128	4518626,964	8559776,705
3129	4518630,568	8559783,704
3130	4518634,167	8559791,712
3131	4518642,771	8559808,333
3132	4518650,576	8559823,945
3133	4518657,972	8559840,962
3134	4518661,972	8559849,373
3135	4518670,378	8559864,987
3136	4518674,175	8559872,995
3137	4518677,186	8559881,802
3138	4518679,589	8559890,212
3139	4518681,589	8559898,423
3140	4518683,186	8559906,237
3141	4518687,201	8559923,644
3142	4518689,396	8559931,855
3143	4518694,792	8559947,873
3144	4518698,201	8559955,488
3145	4518701,792	8559962,884
3146	4518705,201	8559969,095
3147	4518707,404	8559974,705
3148	4518709,003	8559979,705
3149	4518710,003	8559983,915
3150	4518711,607	8559991,316
3151	4518712,206	8559996,323
3152	4518712,003	8559999,995
3153	4518712,706	8560026,294
3154	4518713,107	8560032,294
3155	4518713,292	8560038,302
3156	4518713,896	8560043,501

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3157	4518715,292	8560047,906	3218	4518985,456	8560535,423	3279	4519356,326	8560947,745	3340	4519795,404	8561148,187
3158	4518718,287	8560052,501	3219	4518989,451	8560543,634	3280	4519364,521	8560945,945	3341	4519809,186	8561151,784
3159	4518725,667	8560062,316	3220	4518993,24	8560552,634	3281	4519371,708	8560944,745	3342	4519816,176	8561153,795
3160	4518729,068	8560068,323	3221	4519000,615	8560571,044	3282	4519379,098	8560944,745	3343	4519830,357	8561158,195
3161	4518731,456	8560074,923	3222	4519007,597	8560588,855	3283	4519385,887	8560945,553	3344	4519836,951	8561160,394
3162	4518733,451	8560082,123	3223	4519011,186	8560598,462	3284	4519393,271	8560947,156	3345	4519855,115	8561167,205
3163	4518736,636	8560096,937	3224	4519014,972	8560607,873	3285	4519400,254	8560949,956	3346	4519867,701	8561171,617
3164	4518738,029	8560104,345	3225	4519024,24	8560628,937	3286	4519406,451	8560953,566	3347	4519873,49	8561174,014
3165	4518741,818	8560120,355	3226	4519031,936	8560646,695	3287	4519417,826	8560961,976	3348	4519883,865	8561178,823
3166	4518744,404	8560127,751	3227	4519036,326	8560655,906	3288	4519423,818	8560965,373	3349	4519888,857	8561181,424
3167	4518745,667	8560130,355	3228	4519040,503	8560665,704	3289	4519429,808	8560967,573	3350	4519898,848	8561186,238
3168	4518751,787	8560142,763	3229	4519044,498	8560675,915	3290	4519436,201	8560968,776	3351	4519907,426	8561191,237
3169	4518759,378	8560158,776	3230	4519047,886	8560686,316	3291	4519442,396	8560968,784	3352	4519910,629	8561193,635
3170	4518762,771	8560166,906	3231	4519051,675	8560695,726	3292	4519448,646	8560967,834	3353	4519913,615	8561196,245
3171	4518768,542	8560183,785	3232	4519055,271	8560705,534	3293	4519453,176	8560966,784	3354	4519913,615	8561198,445
3172	4518770,936	8560192,794	3233	4519058,654	8560715,534	3294	4519462,568	8560963,987	3355	4519924,607	8561198,644
3173	4518775,714	8560218,001	3234	4519064,436	8560734,745	3295	4519466,958	8560962,987	3356	4519928,668	8561198,995
3174	4518778,107	8560226,013	3235	4519067,037	8560744,156	3296	4519471,357	8560961,584	3357	4519928,598	8561199,846
3175	4518781,498	8560234,617	3236	4519069,425	8560753,954	3297	4519471,637	8560961,738	3358	4519930,99	8561206,456
3176	4518786,287	8560242,824	3237	4519073,214	8560762,962	3298	4519473,754	8560960,584	3359	4519934,576	8561218,456
3177	4518797,068	8560258,437	3238	4519077,607	8560771,776	3299	4519478,951	8560958,385	3360	4519940,34	8561235,623
3178	4518808,248	8560273,245	3239	4519082,99	8560779,976	3300	4519490,74	8560952,987	3361	4519949,34	8561259,885
3179	4518814,425	8560281,052	3240	4519095,964	8560798,187	3301	4519504,318	8560946,195	3362	4519956,465	8561277,566
3180	4518820,417	8560287,855	3241	4519103,146	8560806,995	3302	4519507,521	8560944,252	3363	4519965,293	8561295,706
3181	4518830,792	8560300,665	3242	4519113,558	8560818,105	3303	4519509,708	8560948,995	3364	4519974,676	8561311,316
3182	4518834,787	8560307,263	3243	4519113,723	8560821,206	3304	4519513,896	8560957,394	3365	4519979,068	8561317,924
3183	4518837,779	8560313,873	3244	4519114,715	8560826,803	3305	4519518,49	8560967,002	3366	4519983,258	8561323,527
3184	4518839,576	8560320,073	3245	4519116,715	8560836,617	3306	4519523,279	8560976,014	3367	4519999,994	8561338,738
3185	4518839,964	8560326,284	3246	4519121,498	8560863,226	3307	4519527,865	8560983,416	3368	4520000,436	8561340,816
3186	4518839,568	8560332,084	3247	4519122,887	8560869,834	3308	4519532,058	8560991,424	3369	4520000,436	8561342,416
3187	4518839,167	8560343,884	3248	4519128,465	8560892,445	3309	4519536,043	8560999,226	3370	4520002,436	8561347,014
3188	4518839,154	8560349,294	3249	4519131,857	8560904,053	3310	4519539,436	8561007,834	3371	4520008,84	8561359,635
3189	4518839,557	8560355,095	3250	4519135,044	8560908,252	3311	4519542,223	8561016,437	3372	4520011,24	8561365,238
3190	4518840,154	8560360,294	3251	4519139,248	8560910,053	3312	4519544,223	8561024,045	3373	4520016,248	8561379,456
3191	4518841,146	8560365,294	3252	4519145,037	8560908,855	3313	4519545,818	8561032,045	3374	4520018,646	8561388,066
3192	4518842,748	8560370,302	3253	4519152,029	8560904,855	3314	4519546,404	8561040,245	3375	4520021,451	8561397,073
3193	4518844,936	8560374,906	3254	4519156,029	8560903,252	3315	4519546,208	8561048,252	3376	4520023,848	8561406,084
3194	4518847,925	8560379,705	3255	4519163,419	8560901,252	3316	4519544,607	8561056,252	3377	4520028,848	8561414,894
3195	4518854,917	8560388,915	3256	4519170,207	8560902,667	3317	4519542,004	8561063,456	3378	4520033,646	8561424,502
3196	4518863,097	8560397,726	3257	4519173,794	8560904,867	3318	4519538,896	8561071,045	3379	4520039,058	8561433,917
3197	4518872,089	8560405,526	3258	4519177,387	8560907,666	3319	4519538,748	8561071,437	3380	4520050,254	8561451,535
3198	4518876,279	8560408,738	3259	4519188,965	8560920,276	3320	4519541,396	8561072,463	3381	4520056,068	8561459,945
3199	4518880,068	8560411,937	3260	4519195,154	8560921,073	3321	4519554,779	8561076,264	3382	4520061,669	8561468,553
3200	4518886,057	8560417,535	3261	4519197,558	8560915,073	3322	4519559,176	8561077,073	3383	4520067,669	8561476,764
3201	4518890,248	8560421,144	3262	4519199,154	8560907,873	3323	4519565,965	8561078,873	3384	4520074,076	8561484,566
3202	4518898,037	8560428,544	3263	4519203,154	8560902,674	3324	4519588,723	8561083,687	3385	4520080,279	8561492,776
3203	4518900,826	8560430,955	3264	4519208,004	8560900,096	3325	4519593,918	8561085,084	3386	4520086,287	8561501,385
3204	4518904,628	8560433,752	3265	4519227,917	8560914,687	3326	4519614,49	8561091,096	3387	4520097,887	8561519,002
3205	4518918,597	8560443,165	3266	4519237,097	8560921,894	3327	4519628,068	8561096,105	3388	4520104,293	8561527,617
3206	4518924,708	8560448,781	3267	4519248,137	8560929,924	3328	4519642,451	8561102,105	3389	4520117,896	8561543,834
3207	4518926,386	8560450,367	3268	4519255,271	8560934,906	3329	4519656,615	8561109,117	3390	4520132,504	8561559,855
3208	4518929,972	8560454,173	3269	4519267,223	8560942,284	3330	4519664,808	8561112,726	3391	4520145,919	8561575,073
3209	4518933,964	8560458,976	3270	4519267,848	8560941,917	3331	4519680,387	8561119,323	3392	4520152,926	8561582,687
3210	4518938,154	8560464,372	3271	4519273,037	8560940,916	3332	4519687,965	8561122,334	3393	4520168,254	8561600,264
3211	4518942,542	8560470,584	3272	4519278,637	8560940,713	3333	4519695,558	8561125,135	3394	4520173,74	8561606,706
3212	4518947,339	8560476,988	3273	4519285,029	8560941,514	3334	4519711,537	8561129,745	3395	4520185,529	8561620,014
3213	4518952,722	8560483,394	3274	4519303,794	8560945,123	3335	4519726,708	8561133,752	3396	4520194,748	8561630,334
3214	4518962,706	8560496,406	3275	4519325,365	8560950,334	3336	4519742,09	8561137,355	3397	4520202,754	8561637,945
3215	4518963,503	8560503,406	3276	4519332,154	8560950,937	3337	4519765,058	8561141,764	3398	4520211,154	8561644,955
3216	4518972,089	8560511,013	3277	4519339,748	8560950,534	3338	4519780,223	8561144,976	3399	4520218,771	8561651,764
3217	4518981,271	8560527,423	3278	4519347,936	8560949,346	3339	4519788,021	8561146,373	3400	4520226,966	8561657,963

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3401	4520235,779	8561663,976	3462	4520923,865	8561912,527	3523	4520907,404	8562350,367	3584	4520838,504	8562723,745
3402	4520245,387	8561670,187	3463	4520935,076	8561916,212	3524	4520897,597	8562365,987	3585	4520846,918	8562722,945
3403	4520254,99	8561675,584	3464	4520940,878	8561917,937	3525	4520886,589	8562382,595	3586	4520855,318	8562721,945
3404	4520263,794	8561681,195	3465	4520950,49	8561920,334	3526	4520880,972	8562391,802	3587	4520862,926	8562720,745
3405	4520272,598	8561686,406	3466	4520959,498	8561922,144	3527	4520875,175	8562399,212	3588	4520870,74	8562719,945
3406	4520282,165	8561691,089	3467	4520963,498	8561923,544	3528	4520864,964	8562413,423	3589	4520878,537	8562718,945
3407	4520308,826	8561705,027	3468	4520967,292	8561925,345	3529	4520859,557	8562420,034	3590	4520886,951	8562717,945
3408	4520317,84	8561709,238	3469	4520970,904	8561927,945	3530	4520853,753	8562426,634	3591	4520895,348	8562716,545
3409	4520327,84	8561713,437	3470	4520974,503	8561931,156	3531	4520847,347	8562432,845	3592	4520902,754	8562714,945
3410	4520346,857	8561720,846	3471	4520978,107	8561935,156	3532	4520833,339	8562444,052	3593	4520910,365	8562712,937
3411	4520356,254	8561724,053	3472	4520984,917	8561944,566	3533	4520819,128	8562454,462	3594	4520918,168	8562710,738
3412	4520384,279	8561732,667	3473	4520988,318	8561949,573	3534	4520811,521	8562459,066	3595	4520926,576	8562708,534
3413	4520403,498	8561737,674	3474	4520992,115	8561953,976	3535	4520803,503	8562463,673	3596	4520934,99	8562706,534
3414	4520431,715	8561745,284	3475	4521000,521	8561961,784	3536	4520795,706	8562468,476	3597	4520941,99	8562704,738
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3416	4520460,936	8561753,495	3477	4521020,537	8561978,204	3538	4520782,771	8562475,545	3599	4520954,998	8562701,937
3417	4520480,146	8561758,105	3478	4521030,936	8561987,212	3539	4520784,896	8562483,885	3600	4520961,308	8562700,713
3418	4520499,965	8561761,916	3479	4521041,542	8561996,027	3540	4520785,098	8562491,495	3601	4520967,208	8562699,334
3419	4520509,176	8561763,514	3480	4521046,557	8562000,437	3541	4520784,098	8562496,105	3602	4520973,537	8562697,553
3420	4520519,176	8561764,316	3481	4521051,557	8562005,238	3542	4520782,686	8562501,303	3603	4520976,615	8562701,937
3421	4520529,387	8561764,916	3482	4521056,154	8562010,845	3543	4520779,287	8562511,514	3604	4520979,021	8562704,945
3422	4520548,808	8561765,323	3483	4521060,557	8562017,252	3544	4520777,887	8562516,527	3605	4520981,818	8562708,144
3423	4520558,404	8561765,726	3484	4521068,771	8562031,462	3545	4520776,887	8562521,924	3606	4520985,021	8562711,745
3424	4520568,818	8561766,323	3485	4521073,167	8562038,074	3546	4520776,49	8562527,737	3607	4520988,021	8562715,956
3425	4520586,826	8561767,937	3486	4521078,167	8562044,284	3547	4520776,287	8562533,937	3608	4520991,426	8562720,955
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3427	4520605,648	8561770,738	3488	4521094,972	8562059,695	3549	4520776,676	8562548,956	3610	4520993,426	8562732,174
3428	4520614,248	8561772,738	3489	4521106,589	8562068,916	3550	4520777,676	8562555,963	3611	4520992,826	8562737,574
3429	4520622,654	8561775,346	3490	4521112,201	8562072,712	3551	4520780,076	8562568,976	3612	4520990,615	8562750,988
3430	4520631,068	8561778,346	3491	4521117,998	8562075,915	3552	4520781,076	8562575,988	3613	4520988,215	8562767,803
3431	4520639,669	8561781,752	3492	4521123,597	8562078,526	3553	4520781,676	8562583,187	3614	4520987,615	8562776,416
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3433	4520664,287	8561792,963	3494	4521127,485	8562081,191	3555	4520781,473	8562611,014	3616	4520985,404	8562795,034
3434	4520672,498	8561796,574	3495	4521127,284	8562086,2	3556	4520779,279	8562617,424	3617	4520982,607	8562812,053
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3436	4520697,107	8561806,784	3497	4521126,607	8562089,333	3558	4520772,068	8562629,834	3619	4520979,396	8562847,084
3437	4520704,115	8561810,195	3498	4521125,396	8562094,333	3559	4520767,271	8562635,846	3620	4520977,779	8562882,527
3438	4520711,715	8561813,394	3499	4521123,597	8562097,745	3560	4520761,458	8562641,045	3621	4520975,186	8562909,346
3439	4520727,326	8561819,605	3500	4521120,998	8562102,144	3561	4520755,058	8562646,245	3622	4520974,387	8562918,355
3440	4520741,137	8561825,816	3501	4521114,186	8562112,751	3562	4520748,848	8562651,855	3623	4520973,387	8562926,764
3441	4520755,146	8561832,623	3502	4521109,99	8562118,566	3563	4520743,044	8562657,855	3624	4520972,787	8562935,174
3442	4520761,958	8561836,623	3503	4521105,589	8562125,165	3564	4520737,037	8562664,867	3625	4520972,387	8562943,784
3443	4520768,357	8561840,834	3504	4521100,378	8562131,776	3565	4520731,029	8562672,277	3626	4520972,379	8562951,596
3444	4520779,365	8561849,245	3505	4521094,365	8562138,988	3566	4520708,004	8562697,695	3627	4520973,576	8562970,617
3445	4520784,365	8561852,846	3506	4521088,167	8562146,988	3567	4520693,201	8562714,713	3628	4520973,576	8562981,226
3446	4520789,176	8561856,644	3507	4521074,154	8562162,605	3568	4520687,794	8562720,316	3629	4520970,779	8562988,824
3447	4520793,779	8561859,855	3508	4521061,951	8562176,617	3569	4520682,59	8562725,323	3630	4520969,146	8562993,795
3448	4520797,568	8561863,045	3509	4521055,186	8562183,995	3570	4520677,186	8562731,526	3631	4520976,175	8562996,634
3449	4520801,59	8561865,867	3510	4521042,128	8562197,437	3571	4520725,021	8562731,534	3632	4520984,99	8563000,644
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3451	4520807,912	8561870,515	3512	4521025,307	8562218,855	3573	4520741,84	8562730,937	3634	4521007,951	8563008,476
3452	4520829,676	8561889,776	3513	4521019,107	8562226,656	3574	4520757,451	8562729,334	3635	4521007,998	8563013,252
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3455	4520843,607	8561890,495	3516	4520993,675	8562255,488	3577	4520786,271	8562727,334	3638	4521012,004	8563027,873
3456	4520871,628	8561895,302	3517	4520979,667	8562269,294	3578	4520792,676	8562727,135	3639	4521015,208	8563031,074
3457	4520877,037	8561896,302	3518	4520972,667	8562276,705	3579	4520800,076	8562726,737	3640	4521018,808	8563034,084
3458	4520882,839	8561897,705	3519	4520958,248	8562289,915	3580	4520808,287	8562726,135	3641	4521023,208	8563037,084
3459	4520895,451	8561901,105	3520	4520944,037	8562303,323	3581	4520815,887	8562725,738	3642	4521028,021	8563039,885
3460	4520906,857	8561905,513	3521	4520925,043	8562325,656	3582	4520823,498	8562725,144	3643	4521033,818	8563042,695
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3649	4521099,465	8563063,726
3650	4521106,669	8563064,924
3651	4521114,076	8563065,726
3652	4521135,896	8563067,135
3653	4521142,098	8563067,737
3654	4521153,308	8563069,738
3655	4521161,308	8563071,945
3656	4521167,918	8563073,144
3657	4521177,926	8563074,346
3658	4521183,326	8563075,346
3659	4521189,326	8563076,144
3660	4521203,34	8563078,553
3661	4521210,747	8563080,156
3662	4521224,754	8563084,167
3663	4521245,576	8563091,174
3664	4521252,779	8563093,777
3665	4521259,59	8563096,573
3666	4521268,543	8563100,674
3667	4521266,99	8563105,187
3668	4521260,779	8563111,995
3669	4521257,176	8563116,195
3670	4521253,779	8563120,803
3671	4521251,576	8563126,206
3672	4521250,365	8563131,617
3673	4521249,965	8563137,213
3674	4521249,965	8563143,226
3675	4521250,965	8563149,635
3676	4521253,168	8563155,035
3677	4521256,973	8563158,846
3678	4521261,379	8563162,245
3679	4521265,973	8563165,053
3680	4521271,186	8563166,855
3681	4521276,787	8563167,252
3682	4521283,201	8563166,252
3683	4521289,794	8563164,053
3684	4521296,004	8563161,053
3685	4521302,004	8563157,445
3686	4521309,021	8563154,245
3687	4521316,818	8563151,846
3688	4521325,029	8563150,445
3689	4521339,637	8563148,245
3690	4521346,646	8563147,846
3691	4521353,248	8563148,045
3692	4521359,458	8563149,445
3693	4521365,254	8563152,053
3694	4521369,654	8563155,656
3695	4521372,058	8563160,463
3696	4521373,058	8563165,463
3697	4521372,857	8563171,073
3698	4521371,058	8563176,276
3699	4521368,254	8563180,885
3700	4521364,646	8563185,284
3701	4521360,848	8563188,687
3702	4521357,248	8563192,495
3703	4521354,451	8563196,894
3704	4521352,637	8563201,906
3705	4521351,637	8563206,706

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3711	4521352,637	8563244,545
3712	4521347,223	8563249,545
3713	4521340,629	8563249,745
3714	4521333,818	8563248,144
3715	4521329,615	8563246,945
3716	4521324,818	8563245,945
3717	4521319,004	8563245,334
3718	4521313,208	8563245,135
3719	4521307,598	8563245,737
3720	4521302,201	8563246,534
3721	4521296,201	8563248,135
3722	4521289,787	8563250,144
3723	4521283,387	8563252,545
3724	4521277,576	8563254,945
3725	4521271,779	8563257,945
3726	4521266,568	8563261,144
3727	4521261,965	8563264,553
3728	4521253,558	8563272,752
3729	4521251,646	8563274,995
3730	4521255,357	8563278,166
3731	4521270,168	8563291,988
3732	4521277,779	8563298,784
3733	4521281,686	8563301,834
3734	4521301,787	8563318,014
3735	4521317,201	8563329,424
3736	4521325,208	8563334,635
3737	4521333,404	8563339,034
3738	4521340,818	8563343,644
3739	4521348,615	8563347,846
3740	4521356,826	8563351,656
3741	4521366,037	8563355,053
3742	4521390,451	8563363,476
3743	4521398,654	8563365,674
3744	4521415,865	8563368,873
3745	4521423,879	8563370,687
3746	4521432,076	8563373,084
3747	4521449,701	8563378,695
3748	4521458,498	8563381,894
3749	4521474,708	8563388,706
3750	4521501,723	8563398,726
3751	4521510,34	8563401,323
3752	4521519,458	8563403,846
3753	4521519,348	8563404,323
3754	4521519,543	8563412,135
3755	4521520,348	8563419,144
3756	4521522,146	8563428,156
3757	4521522,748	8563432,956
3758	4521520,537	8563441,167
3759	4521517,137	8563444,573
3760	4521513,137	8563447,573
3761	4521508,926	8563449,976
3762	4521504,529	8563451,573
3763	4521499,926	8563452,777
3764	4521486,715	8563454,174
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3771	4521456,498	8563420,534
3772	4521449,09	8563418,937
3773	4521444,287	8563419,534
3774	4521439,076	8563421,135
3775	4521433,879	8563423,534
3776	4521428,669	8563426,334
3777	4521424,271	8563429,545
3778	4521420,668	8563432,945
3779	4521418,465	8563437,346
3780	4521418,058	8563442,553
3781	4521418,458	8563447,553
3782	4521420,058	8563452,166
3783	4521423,068	8563455,764
3784	4521427,668	8563458,174
3785	4521433,271	8563459,174
3786	4521439,676	8563459,373
3787	4521445,473	8563459,174
3788	4521450,686	8563458,573
3789	4521458,287	8563458,373
3790	4521463,498	8563460,573
3791	4521465,701	8563466,584
3792	4521464,498	8563475,394
3793	4521459,686	8563490,206
3794	4521458,49	8563495,213
3795	4521457,887	8563501,014
3796	4521457,887	8563507,226
3797	4521458,09	8563513,238
3798	4521458,49	8563518,635
3799	4521458,287	8563526,846
3800	4521454,879	8563530,445
3801	4521449,279	8563529,846
3802	4521446,076	8563527,846
3803	4521442,465	8563524,644
3804	4521438,865	8563520,635
3805	4521435,465	8563516,034
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3807	4521430,271	8563506,623
3808	4521427,857	8563503,014
3809	4521424,654	8563500,617
3810	4521420,058	8563499,416
3811	4521410,451	8563499,417
3812	4521402,646	8563501,417
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3814	4521400,24	8563514,226
3815	4521402,24	8563520,635
3816	4521406,451	8563526,635
3817	4521411,848	8563532,846
3818	4521416,248	8563540,053
3819	4521420,248	8563548,066
3820	4521423,044	8563556,674
3821	4521424,451	8563564,277
3822	4521424,451	8563571,488
3823	4521423,848	8563578,894
3824	4521422,646	8563587,105
3825	4521421,248	8563594,303
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3827	4521418,037	8563605,527

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3829	4521413,436	8563613,323
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3832	4521400,826	8563619,334
3833	4521392,021	8563618,534
3834	4521388,348	8563618,045
3835	4521373,404	8563615,923
3836	4521363,792	8563614,123
3837	4521336,576	8563607,513
3838	4521326,598	8563605,502
3839	4521326,771	8563612,514
3840	4521326,169	8563617,527
3841	4521324,168	8563623,123
3842	4521320,365	8563629,334
3843	4521314,558	8563634,334
3844	4521309,357	8563639,144
3845	4521304,348	8563644,144
3846	4521300,146	8563649,945
3847	4521295,748	8563655,156
3848	4521290,537	8563660,355
3849	4521284,936	8563664,764
3850	4521278,129	8563669,166
3851	4521264,715	8563675,776
3852	4521258,521	8563677,976
3853	4521245,294	8563681,574
3854	4521234,098	8563685,777
3855	4521232,09	8563689,187
3856	4521231,887	8563694,988
3857	4521231,287	8563700,795
3858	4521230,09	8563707,394
3859	4521226,887	8563720,014
3860	4521225,076	8563725,816
3861	4521223,473	8563731,623
3862	4521220,473	8563741,034
3863	4521219,473	8563749,238
3864	4521215,068	8563799,295
3865	4521214,271	8563805,295
3866	4521212,857	8563810,906
3867	4521211,254	8563816,105
3868	4521209,654	8563820,514
3869	4521207,458	8563824,713
3870	4521202,848	8563830,726
3871	4521199,451	8563832,924
3872	4521195,248	8563834,726
3873	4521191,037	8563836,123
3874	4521186,436	8563837,323
3875	4521181,037	8563838,123
3876	4521175,223	8563838,323
3877	4521168,826	8563837,726
3878	4521161,818	8563836,726
3879	4521155,215	8563835,514
3880	4521144,808	8563832,514
3881	4521139,208	8563829,917
3882	4521138,607	8563834,713
3883	4521138,201	8563842,123
3884	4521138,201	8563849,535
3885	4521135,396	8563855,937
3886	4521132,998	8563859,135
3887	4521129,998	8563861,745
3888	4521125,99	8563864,144



№	X	Y	№	X	Y	№	X	Y	№	X	Y
3889	4521121,186	8563865,745	3950	4520908,973	8564250,105	4011	4520763,426	8564565,406	4072	4520456,973	8564686,084
3890	4521115,779	8563866,745	3951	4520913,279	8564276,573	4012	4520759,223	8564574,014	4073	4520455,379	8564691,894
3891	4521101,568	8563867,945	3952	4520903,168	8564277,937	4013	4520754,021	8564586,226	4074	4520455,176	8564698,105
3892	4521099,254	8563867,945	3953	4520896,365	8564279,135	4014	4520749,818	8564598,245	4075	4520455,576	8564705,105
3893	4521080,682	8563991,537	3954	4520889,451	8564280,674	4015	4520746,404	8564608,855	4076	4520456,973	8564711,917
3894	4521080,388	8563994,848	3955	4520889,958	8564283,738	4016	4520744,404	8564613,656	4077	4520460,576	8564724,526
3895	4521078,936	8563994,316	3956	4520891,558	8564290,745	4017	4520738,607	8564619,053	4078	4520461,973	8564731,135
3896	4521078,34	8564002,277	3957	4520893,154	8564296,752	4018	4520729,793	8564625,667	4079	4520462,779	8564736,945
3897	4521076,537	8564005,687	3958	4520894,357	8564303,553	4019	4520724,387	8564629,264	4080	4520461,576	8564741,945
3898	4521071,326	8564010,284	3959	4520895,558	8564318,976	4020	4520718,186	8564632,674	4081	4520459,176	8564745,545
3899	4521065,723	8564013,284	3960	4520896,558	8564326,187	4021	4520711,576	8564635,674	4082	4520451,365	8564746,745
3900	4521060,715	8564017,295	3961	4520897,754	8564332,785	4022	4520705,176	8564637,674	4083	4520447,365	8564745,346
3901	4521057,521	8564024,295	3962	4520899,357	8564338,795	4023	4520699,168	8564638,674	4084	4520443,568	8564742,745
3902	4521057,919	8564033,303	3963	4520900,754	8564345,406	4024	4520693,365	8564638,476	4085	4520439,965	8564739,745
3903	4521059,115	8564037,316	3964	4520901,558	8564352,213	4025	4520687,568	8564637,277	4086	4520435,958	8564736,737
3904	4521062,521	8564043,916	3965	4520901,754	8564359,213	4026	4520681,754	8564634,867	4087	4520432,357	8564734,334
3905	4521073,723	8564057,535	3966	4520901,154	8564375,437	4027	4520675,558	8564631,667	4088	4520426,357	8564732,534
3906	4521080,326	8564066,144	3967	4520901,558	8564380,635	4028	4520669,951	8564628,053	4089	4520422,748	8564734,937
3907	4521084,537	8564070,144	3968	4520902,154	8564385,644	4029	4520664,748	8564625,456	4090	4520421,146	8564739,937
3908	4521086,793	8564071,096	3969	4520907,318	8564413,726	4030	4520659,348	8564624,656	4091	4520420,951	8564748,346
3909	4521086,137	8564072,752	3970	4520908,357	8564422,885	4031	4520654,137	8564625,656	4092	4520420,146	8564754,355
3910	4521080,529	8564085,166	3971	4520909,957	8564441,906	4032	4520648,34	8564628,053	4093	4520418,951	8564760,752
3911	4521077,326	8564090,566	3972	4520910,357	8564449,117	4033	4520642,529	8564630,855	4094	4520417,34	8564767,166
3912	4521073,521	8564096,373	3973	4520910,357	8564463,526	4034	4520636,326	8564632,053	4095	4520415,137	8564773,976
3913	4521069,318	8564102,174	3974	4520909,544	8564488,346	4035	4520630,521	8564631,053	4096	4520411,936	8564780,174
3914	4521064,115	8564107,584	3975	4520910,544	8564505,367	4036	4520625,115	8564627,855	4097	4520408,137	8564786,784
3915	4521058,308	8564110,784	3976	4520911,543	8564514,373	4037	4520619,715	8564623,245	4098	4520403,326	8564793,596
3916	4521052,708	8564112,385	3977	4520913,146	8564523,784	4038	4520613,904	8564618,846	4099	4520397,529	8564799,995
3917	4521046,498	8564112,584	3978	4520914,951	8564532,596	4039	4520608,107	8564615,238	4100	4520391,318	8564805,803
3918	4521040,701	8564112,187	3979	4520916,951	8564541,206	4040	4520601,701	8564612,834	4101	4520384,904	8564811,406
3919	4521034,49	8564111,385	3980	4520919,787	8564552,084	4041	4520588,887	8564609,823	4102	4520378,107	8564816,617
3920	4521027,09	8564110,187	3981	4520916,951	8564558,623	4042	4520583,49	8564608,226	4103	4520371,293	8564822,417
3921	4521019,279	8564108,573	3982	4520912,748	8564567,634	4043	4520579,09	8564605,623	4104	4520365,098	8564828,623
3922	4521011,879	8564106,777	3983	4520908,339	8564576,238	4044	4520570,879	8564598,816	4105	4520360,49	8564834,027
3923	4521004,669	8564105,573	3984	4520903,136	8564584,445	4045	4520566,676	8564596,213	4106	4520357,287	8564839,034
3924	4520997,865	8564104,373	3985	4520897,529	8564594,052	4046	4520562,676	8564594,617	4107	4520355,09	8564843,437
3925	4520990,654	8564103,764	3986	4520885,714	8564613,476	4047	4520558,668	8564593,406	4108	4520354,715	8564844,894
3926	4520982,248	8564102,963	3987	4520880,307	8564622,884	4048	4520552,271	8564592,002	4109	4520358,436	8564848,596
3927	4520974,646	8564102,367	3988	4520874,676	8564632,096	4049	4520546,458	8564590,206	4110	4520357,24	8564851,034
3928	4520967,84	8564101,764	3989	4520872,708	8564630,894	4050	4520540,254	8564587,995	4111	4520354,365	8564851,514
3929	4520960,436	8564101,566	3990	4520872,107	8564626,687	4051	4520533,646	8564586,795	4112	4520346,568	8564844,187
3930	4520952,826	8564101,764	3991	4520869,904	8564620,277	4052	4520531,848	8564587,394	4113	4520339,629	8564838,437
3931	4520944,426	8564102,166	3992	4520868,107	8564616,476	4053	4520531,504	8564587,706	4114	4520334,473	8564841,303
3932	4520936,615	8564102,963	3993	4520865,701	8564612,476	4054	4520533,451	8564589,803	4115	4520305,896	8564847,105
3933	4520929,404	8564103,764	3994	4520863,098	8564607,463	4055	4520530,646	8564594,002	4116	4520283,607	8564850,976
3934	4520921,808	8564104,367	3995	4520859,701	8564601,855	4056	4520525,646	8564600,014	4117	4520281,668	8564850,424
3935	4520914,201	8564104,355	3996	4520855,498	8564595,855	4057	4520522,84	8564603,213	4118	4520281,426	8564859,245
3936	4520905,794	8564104,156	3997	4520850,701	8564589,644	4058	4520519,637	8564606,213	4119	4520279,426	8564884,264
3937	4520897,186	8564103,553	3998	4520845,686	8564583,635	4059	4520516,84	8564609,417	4120	4520279,021	8564892,674
3938	4520891,919	8564103,014	3999	4520839,49	8564578,437	4060	4520514,436	8564612,623	4121	4520278,818	8564901,687
3939	4520894,186	8564116,963	4000	4520833,076	8564574,027	4061	4520510,826	8564619,623	4122	4520278,818	8564911,096
3940	4520897,576	8564146,195	4001	4520826,676	8564570,823	4062	4520508,826	8564623,034	4123	4520279,418	8564929,117
3941	4520898,676	8564153,476	4002	4520821,076	8564568,617	4063	4520501,418	8564635,245	4124	4520280,021	8564937,924
3942	4520899,779	8564163,617	4003	4520804,254	8564564,416	4064	4520497,818	8564640,245	4125	4520282,215	8564955,937
3943	4520901,576	8564176,238	4004	4520798,254	8564563,416	4065	4520493,818	8564645,455	4126	4520283,818	8564964,144
3944	4520902,779	8564183,437	4005	4520794,058	8564562,002	4066	4520489,004	8564650,456	4127	4520288,615	8564985,373
3945	4520903,779	8564191,045	4006	4520785,044	8564561,406	4067	4520483,208	8564655,867	4128	4520291,607	8564999,995
3946	4520905,379	8564205,463	4007	4520775,24	8564563,803	4068	4520476,598	8564661,667	4129	4520299,24	8565013,476
3947	4520906,973	8564226,284	4008	4520770,037	8564564,206	4069	4520469,998	8564668,074	4130	4520302,965	8565032,945
3948	4520907,379	8564234,495	4009	4520764,629	8564563,803	4070	4520464,387	8564674,674	4131	4520314,201	8565057,295
3949	4520907,973	8564242,096	4010	4520763,99	8564563,573	4071	4520459,99	8564680,488	4132	4520324,998	8565082,264

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4133	4520335,818	8565104,945	4194	4520044,154	8565449,252	4255	4519429,201	8566114,226	4316	4518769,436	8565857,885
4134	4520347,129	8565130,924	4195	4520025,826	8565455,764	4256	4519422,404	8566135,252	4317	4518758,058	8565857,295
4135	4520355,436	8565154,123	4196	4520018,896	8565467,855	4257	4519418,818	8566145,066	4318	4518738,879	8565855,714
4136	4520362,951	8565174,445	4197	4520014,34	8565486,334	4258	4519415,818	8566154,277	4319	4518729,473	8565854,726
4137	4520366,426	8565200,695	4198	4520011,99	8565501,346	4259	4519413,029	8566164,084	4320	4518720,09	8565854,135
4138	4520365,318	8565221,014	4199	4520009,936	8565511,745	4260	4519409,037	8566181,295	4321	4518705,504	8565852,545
4139	4520367,248	8565234,534	4200	4520005,715	8565519,584	4261	4519404,84	8566197,316	4322	4518700,308	8565851,545
4140	4520363,076	8565246,738	4201	4520000,936	8565525,605	4262	4519404,84	8566200,316	4323	4518695,318	8565850,355
4141	4520352,537	8565265,706	4202	4519995,308	8565534,355	4263	4519403,248	8566205,924	4324	4518667,146	8565844,373
4142	4520341,458	8565293,187	4203	4519993,504	8565559,584	4264	4519395,847	8566197,923	4325	4518651,357	8565840,584
4143	4520330,137	8565307,053	4204	4519992,607	8565577,605	4265	4519390,057	8566190,726	4326	4518625,186	8565833,803
4144	4520320,668	8565315,417	4205	4519989,904	8565598,323	4266	4519379,068	8566176,123	4327	4518615,998	8565832,014
4145	4520318,918	8565318,035	4206	4519986,294	8565622,656	4267	4519373,865	8566168,123	4328	4518589,748	8565825,945
4146	4520317,965	8565317,617	4207	4519985,396	8565644,277	4268	4519368,865	8566159,323	4329	4518593,39	8565899,849
4147	4520317,186	8565319,367	4208	4519985,396	8565653,284	4269	4519365,254	8566153,488	4330	4518591,601	8565943,878
4148	4520313,787	8565325,174	4209	4519989,904	8565687,527	4270	4519362,279	8566155,323	4331	4518587,089	8565971,172
4149	4520309,598	8565330,784	4210	4519989,904	8565723,566	4271	4519353,287	8566154,135	4332	4518581,031	8565989,018
4150	4520305,201	8565336,195	4211	4519992,607	8565736,174	4272	4519333,107	8566149,945	4333	4518583,298	8565997,995
4151	4520300,998	8565340,605	4212	4519993,504	8565746,084	4273	4519315,926	8566147,167	4334	4518600,798	8566042,495
4152	4520294,004	8565348,416	4213	4519993,504	8565753,295	4274	4519298,146	8566143,776	4335	4518636,498	8566088,196
4153	4520290,208	8565352,226	4214	4519989,904	8565774,014	4275	4519278,771	8566139,596	4336	4518689,998	8566133,095
4154	4520288,848	8565354,014	4215	4519980,896	8565795,635	4276	4519260,176	8566135,014	4337	4518737,197	8566172,896
4155	4520286,787	8565356,487	4216	4519967,379	8565819,964	4277	4519250,59	8566132,213	4338	4518771,998	8566208,995
4156	4520284,451	8565359,713	4217	4519961,098	8565832,527	4278	4519240,396	8566128,823	4339	4518782,245	8566224,698
4157	4520283,808	8565358,495	4218	4519969,365	8565837,096	4279	4519231,004	8566125,437	4340	4518765,418	8566252,295
4158	4520283,24	8565351,885	4219	4519976,396	8565841,355	4280	4519212,426	8566117,846	4341	4518750,918	8566271,615
4159	4520281,779	8565344,777	4220	4519967,387	8565855,187	4281	4519202,436	8566113,456	4342	4518712,209	8566332,935
4160	4520276,49	8565338,846	4221	4519947,723	8565871,803	4282	4519192,848	8566108,855	4343	4518700,398	8566357,035
4161	4520271,896	8565333,213	4222	4519929,818	8565882,644	4283	4519184,254	8566102,666	4344	4518690,699	8566371,717
4162	4520258,176	8565321,373	4223	4519906,686	8565896,174	4284	4519175,668	8566095,667	4345	4518670,787	8566390,066
4163	4520258,186	8565321,238	4224	4519880,748	8565909,045	4285	4519167,465	8566087,264	4346	4518634,167	8566410,127
4164	4520253,418	8565320,803	4225	4519859,308	8565914,988	4286	4519159,076	8566078,066	4347	4518651,667	8566484,185
4165	4520246,223	8565326,816	4226	4519828,896	8565924,437	4287	4519151,279	8566069,066	4348	4518656,347	8566528,995
4166	4520242,629	8565330,226	4227	4519794,318	8565931,073	4288	4519136,498	8566049,666	4349	4518680,187	8566626,226
4167	4520239,029	8565334,034	4228	4519764,646	8565929,894	4289	4519128,896	8566039,264	4350	4518692,959	8566658,566
4168	4520227,436	8565344,656	4229	4519739,558	8565927,816	4290	4519120,904	8566029,666	4351	4518696,187	8566679,416
4169	4520223,451	8565346,855	4230	4519713,418	8565935,855	4291	4519113,904	8566019,666	4352	4518689,167	8566678,615
4170	4520217,044	8565346,667	4231	4519688,865	8565954,488	4292	4519107,115	8566010,463	4353	4518674,078	8566658,706
4171	4520214,646	8565340,053	4232	4519676,904	8565974,596	4293	4519100,318	8566000,066	4354	4518671,889	8566635,485
4172	4520215,044	8565335,245	4233	4519671,973	8565987,245	4294	4519093,326	8565991,066	4355	4518668,097	8566623,516
4173	4520216,248	8565329,635	4234	4519668,615	8565994,355	4295	4519084,936	8565982,666	4356	4518661,097	8566610,336
4174	4520217,84	8565324,034	4235	4519655,771	8565990,995	4296	4519076,34	8565975,073	4357	4518653,709	8566606,476
4175	4520219,24	8565318,027	4236	4519474,287	8565880,526	4297	4519068,348	8565968,476	4358	4518632,709	8566611,226
4176	4520220,24	8565312,617	4237	4519471,629	8565879,674	4298	4519059,558	8565962,674	4359	4518629,209	8566613,956
4177	4520221,029	8565303,205	4238	4519469,904	8565885,014	4299	4519050,965	8565957,687	4360	4518629,898	8566638,284
4178	4520219,223	8565298,995	4239	4519469,708	8565891,623	4300	4519021,396	8565944,906	4361	4518632,998	8566645,557
4179	4520216,629	8565295,394	4240	4519470,308	8565900,635	4301	4519001,607	8565935,117	4362	4518639,287	8566655,034
4180	4520213,629	8565292,195	4241	4519470,308	8565906,635	4302	4518992,615	8565929,726	4363	4518651,687	8566666,855
4181	4520203,701	8565285,277	4242	4519469,794	8565936,713	4303	4518983,826	8565923,726	4364	4518657,678	8566670,627
4182	4520203,451	8565285,644	4243	4519469,576	8565942,656	4304	4518974,24	8565917,924	4365	4518661,379	8566677,795
4183	4520173,59	8565310,784	4244	4519469,115	8565949,463	4305	4518964,848	8565912,738	4366	4518661,478	8566683,916
4184	4520186,154	8565346,924	4245	4519467,919	8565959,073	4306	4518954,857	8565907,545	4367	4518655,146	8566694,906
4185	4520187,74	8565372,066	4246	4519466,129	8565969,487	4307	4518945,865	8565902,346	4368	4518642,875	8566706,815
4186	4520165,74	8565383,066	4247	4519464,129	8565979,495	4308	4518915,098	8565887,963	4369	4518642,398	8566712,565
4187	4520088,865	8565430,726	4248	4519459,34	8565999,316	4309	4518905,294	8565883,976	4370	4518667,058	8566706,396
4188	4520093,542	8565443,462	4249	4519456,951	8566009,924	4310	4518895,107	8565880,174	4371	4518688,959	8566702,937
4189	4520097,347	8565452,476	4250	4519448,365	8566052,367	4311	4518873,936	8565874,195	4372	4518697,347	8566697,976
4190	4520101,748	8565461,284	4251	4519445,771	8566062,573	4312	4518863,951	8565871,803	4373	4518699,287	8566697,726
4191	4520103,748	8565465,752	4252	4519442,973	8566072,784	4313	4518853,958	8565869,816	4374	4518700,988	8566705,127
4192	4520086,208	8565460,752	4253	4519439,779	8566083,596	4314	4518811,998	8565862,445	4375	4518705,737	8566721,146
4193	4520060,504	8565454,245	4254	4519436,186	8566094,406	4315	4518790,615	8565859,463	4376	4518707,144	8566724,538

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4377	4518665,227	8566721,445	4438	4518576,232	8567590,355	4499	4518648,777	8568743,524	4560	4518967,697	8569318,995
4378	4518642,417	8566735,726	4439	4518564,209	8567581,605	4500	4518587,088	8568774,576	4561	4518966,898	8569283,596
4379	4518608,157	8566764,195	4440	4518556,428	8567578,275	4501	4518535,437	8568797,707	4562	4518935,597	8569269,896
4380	4518575,918	8566776,086	4441	4518535,526	8567595,916	4502	4518565,678	8568809,047	4563	4518932,697	8569267,896
4381	4518555,068	8566790,266	4442	4518498,937	8567617,396	4503	4518590,559	8568812,784	4564	4518937,687	8569250,041
4382	4518522,928	8566799,916	4443	4518483,347	8567618,195	4504	4518611,959	8568812,945	4565	4518950,898	8569255,855
4383	4518505,018	8566814,617	4444	4518450,148	8567614,115	4505	4518624,058	8568809,354	4566	4518961,098	8569261,706
4384	4518493,629	8566819,195	4445	4518441,558	8567616,266	4506	4518637,537	8568802,456	4567	4518987,678	8569281,646
4385	4518481,888	8566821,467	4446	4518422,459	8567626,016	4507	4518658,378	8568789,005	4568	4519001,168	8569294,656
4386	4518472,129	8566822,105	4447	4518408,367	8567673,216	4508	4518666,537	8568793,445	4569	4519035,656	8569336,562
4387	4518465,168	8566820,896	4448	4518368,959	8567692,146	4509	4518681,937	8568795,846	4570	4519032,696	8569392,896
4388	4518461,709	8566820,117	4449	4518353,459	8567705,156	4510	4518706,918	8568806,195	4571	4519060,697	8569444,396
4389	4518439,328	8566820,726	4450	4518342,367	8567718,235	4511	4518735,258	8568797,992	4572	4519029,498	8569504,297
4390	4518434,828	8566826,367	4451	4518336,668	8567722,896	4512	4518735,998	8568807,695	4573	4519025,898	8569511,297
4391	4518419,787	8566832,476	4452	4518366,437	8567757,115	4513	4518741,299	8568875,995	4574	4519029,696	8569523,096
4392	4518399,379	8566833,586	4453	4518360,738	8567764,156	4514	4518754,971	8568870,178	4575	4519057,998	8569527,396
4393	4518388,367	8566835,766	4454	4518332,348	8567778,865	4515	4518759,966	8568879,982	4576	4519064,998	8569528,797
4394	4518386,328	8566841,685	4455	4518323,748	8567784,925	4516	4518765,963	8568890,482	4577	4519065,196	8569575,797
4395	4518385,518	8566844,976	4456	4518306,348	8567806,877	4517	4518772,196	8568899,596	4578	4519062,998	8569609,096
4396	4518393,299	8566858,016	4457	4518298,238	8567820,736	4518	4518772,478	8568900,495	4579	4519048,696	8569733,297
4397	4518395,167	8566861,516	4458	4518294,738	8567832,976	4519	4518767,379	8568906,656	4580	4519082,105	8569724,912
4398	4518396,719	8566863,879	4459	4518294,428	8567853,396	4520	4518768,537	8568908,115	4581	4519082,195	8569735,657
4399	4518404,005	8566865,383	4460	4518290,709	8567887,156	4521	4518774,998	8568928,695	4582	4519082,597	8569746,797
4400	4518406,769	8566867,261	4461	4518278,998	8567912,756	4522	4518768,799	8568970,396	4583	4519084,598	8569769,396
4401	4518421,56	8566857,016	4462	4518269,498	8567922,627	4523	4518775,696	8568988,596	4584	4519096,696	8569771,195
4402	4518423,148	8566856,724	4463	4518258,498	8567928,906	4524	4518798,097	8569000,496	4585	4519126,299	8569777,995
4403	4518426,098	8566861,066	4464	4518248,709	8567936,877	4525	4518835,469	8569014,401	4586	4519147,498	8569782,896
4404	4518436,598	8566867,206	4465	4518237,398	8567952,266	4526	4518819,818	8569054,916	4587	4519122,498	8569849,695
4405	4518452,977	8566898,016	4466	4518227,209	8567961,945	4527	4518845,449	8569060,086	4588	4519112,299	8569871,596
4406	4518498,617	8566980,685	4467	4518212,418	8567967,457	4528	4518926,398	8569080,596	4589	4519104,196	8569893,396
4407	4518508,998	8567005,544	4468	4518196,117	8567976,886	4529	4518930,197	8569089,797	4590	4519125,498	8569904,596
4408	4518535,559	8567052,916	4469	4518218,498	8567995,456	4530	4518895,883	8569114,339	4591	4519139,098	8569918,496
4409	4518544,459	8567071,865	4470	4518272,059	8568034,217	4531	4518882,129	8569125,105	4592	4519145,398	8569942,195
4410	4518562,828	8567116,976	4471	4518298,537	8568049,945	4532	4518878,924	8569127,926	4593	4519144,299	8569955,695
4411	4518572,959	8567149,456	4472	4518322,117	8568068,005	4533	4518864,246	8569141,699	4594	4519141,696	8569971,195
4412	4518544,917	8567166,957	4473	4518342,787	8568088,185	4534	4518858,271	8569148,643	4595	4519140,898	8569983,496
4413	4518527,117	8567181,185	4474	4518383,667	8568116,935	4535	4518855,678	8569154,668	4596	4519145,498	8570001,797
4414	4518496,928	8567194,207	4475	4518416,848	8568145,435	4536	4518854,043	8569160,683	4597	4519149,697	8570013,096
4415	4518484,129	8567205,896	4476	4518445,209	8568163,656	4537	4518853,924	8569166,168	4598	4519156,04	8570024,981
4416	4518472,638	8567213,826	4477	4518469,998	8568187,016	4538	4518854,62	8569170,628	4599	4519158,506	8570029,785
4417	4518478,518	8567223,854	4478	4518492,978	8568204,576	4539	4518854,635	8569172,605	4600	4519177,667	8570055,316
4418	4518478,309	8567228,057	4479	4518543,838	8568252,886	4540	4518854,312	8569174,488	4601	4519183,558	8570060,797
4419	4518473,117	8567241,706	4480	4518533,209	8568310,557	4541	4518853,096	8569177,269	4602	4519199,198	8570083,676
4420	4518464,598	8567256,877	4481	4518501,437	8568349,766	4542	4518851,301	8569179,379	4603	4519200,197	8570085,695
4421	4518462,809	8567274,207	4482	4518455,998	8568374,985	4543	4518845,295	8569185,73	4604	4519204,697	8570102,996
4422	4518467,896	8567280,576	4483	4518393,328	8568428,156	4544	4518848,18	8569188,643	4605	4519209,799	8570123,195
4423	4518482,488	8567292,496	4484	4518404,709	8568448,406	4545	4518854,734	8569182,534	4606	4519216,998	8570144,695
4424	4518502,178	8567299,266	4485	4518406,998	8568462,006	4546	4518855,596	8569182,176	4607	4519219,389	8570147,445
4425	4518520,347	8567328,666	4486	4518482,748	8568492,717	4547	4518856,412	8569182,526	4608	4519228,037	8570169,605
4426	4518536,639	8567341,476	4487	4518497,648	8568500,826	4548	4518857,076	8569183,363	4609	4519232,828	8570175,386
4427	4518546,026	8567357,226	4488	4518500,348	8568502,906	4549	4518857,457	8569184,246	4610	4519247,308	8570184,524
4428	4518566,088	8567434,057	4489	4518531,526	8568521,516	4550	4518844,814	8569196,62	4611	4519265,328	8570189,217
4429	4518581,268	8567463,274	4490	4518561,898	8568546,726	4551	4518841,081	8569202,776	4612	4519305,398	8570196,396
4430	4518583,059	8567479,586	4491	4518592,578	8568566,735	4552	4518837,639	8569204,877	4613	4519336,697	8570199,896
4431	4518586,348	8567493,175	4492	4518603,768	8568578,774	4553	4518815,998	8569218,995	4614	4519367,097	8570203,396
4432	4518589,448	8567499,457	4493	4518639,629	8568625,275	4554	4518755,898	8569166,495	4615	4519386,799	8570203,995
4433	4518595,098	8567529,986	4494	4518695,578	8568673,336	4555	4518682,697	8569141,896	4616	4519401,098	8570204,695
4434	4518591,428	8567536,086	4495	4518718,648	8568696,906	4556	4518643,398	8569338,096	4617	4519406,498	8570204,896
4435	4518586,628	8567539,516	4496	4518727,437	8568708,524	4557	4518902,197	8569368,996	4618	4519427,196	8570209,695
4436	4518581,727	8567548,456	4497	4518712,059	8568713,175	4558	4518911,097	8569340,896	4619	4519449,898	8570213,797
4437	4518573,309	8567577,336	4498	4518665,367	8568732,207	4559	4518946,097	8569348,297	4620	4519472,696	8570219,596

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4621	4519496,299	8570236,195	4682	4519553,998	8571246,695	4743	4519184,998	8571729,995	4804	4519804,998	8572888,996
4622	4519521,998	8570270,096	4683	4519532,498	8571280,596	4744	4519190,998	8571738,996	4805	4519818,998	8572907,995
4623	4519539,097	8570299,396	4684	4519511,299	8571308,995	4745	4519204,998	8571748,996	4806	4519844,299	8572945,496
4624	4519560,196	8570326,695	4685	4519486,998	8571347,995	4746	4519248,998	8571776,495	4807	4519867,998	8572923,495
4625	4519584,097	8570354,096	4686	4519455,098	8571387,995	4747	4519268,998	8571790,995	4808	4519885,799	8572947,396
4626	4519613,598	8570382,495	4687	4519420,799	8571445,297	4748	4519287,498	8571802,995	4809	4519895,998	8572960,996
4627	4519626,696	8570391,396	4688	4519402,696	8571474,297	4749	4519300,998	8571823,495	4810	4519894,898	8572961,695
4628	4519645,299	8570403,596	4689	4519354,498	8571559,496	4750	4519316,696	8571874,995	4811	4519869,998	8572976,996
4629	4519663,498	8570417,195	4690	4519334,998	8571614,996	4751	4519334,998	8571906,096	4812	4519878,998	8572988,996
4630	4519678,498	8570429,896	4691	4519162,498	8571432,496	4752	4519348,498	8571928,995	4813	4519888,498	8572999,995
4631	4519715,196	8570446,896	4692	4519008,697	8571344,596	4753	4519353,196	8571935,195	4814	4519892,299	8573004,995
4632	4519749,998	8570463,896	4693	4518792,197	8571223,695	4754	4519372,398	8571960,195	4815	4519896,697	8573010,596
4633	4519738,898	8570499,297	4694	4518770,697	8571211,596	4755	4519395,697	8571990,596	4816	4519902,398	8573018,195
4634	4519791,498	8570516,596	4695	4518738,197	8571193,496	4756	4519404,799	8572002,495	4817	4519906,598	8573023,695
4635	4519798,799	8570492,195	4696	4518731,998	8571189,996	4757	4519414,098	8572014,896	4818	4519910,598	8573028,896
4636	4519836,898	8570503,195	4697	4518693,998	8571166,396	4758	4519418,998	8572021,195	4819	4519920,898	8573042,495
4637	4519844,898	8570480,195	4698	4518664,498	8571147,995	4759	4519429,697	8572035,195	4820	4519939,697	8573066,996
4638	4519856,799	8570488,096	4699	4518681,697	8571127,096	4760	4519434,998	8572041,896	4821	4519949,697	8573079,896
4639	4519857,199	8570493,896	4700	4518695,498	8571109,995	4761	4519440,097	8572048,695	4822	4519963,598	8573098,195
4640	4519854,799	8570497,396	4701	4518679,196	8571092,297	4762	4519454,898	8572068,195	4823	4519969,498	8573105,797
4641	4519875,998	8570506,496	4702	4518576,498	8571029,496	4763	4519472,498	8572091,496	4824	4519982,398	8573122,695
4642	4519885,799	8570511,695	4703	4518521,498	8571030,496	4764	4519483,998	8572105,995	4825	4520032,498	8573188,195
4643	4519910,598	8570517,995	4704	4518502,196	8571047,995	4765	4519489,398	8572113,495	4826	4520043,696	8573202,896
4644	4519922,398	8570521,096	4705	4518467,799	8571001,797	4766	4519506,196	8572137,797	4827	4520046,498	8573206,495
4645	4519958,998	8570529,596	4706	4518446,248	8570984,219	4767	4519509,799	8572145,797	4828	4519969,097	8573252,496
4646	4519981,696	8570554,596	4707	4518439,498	8570975,946	4768	4519518,998	8572166,496	4829	4520002,498	8573307,495
4647	4519992,098	8570569,297	4708	4518417,971	8570962,044	4769	4519488,498	8572172,995	4830	4520005,498	8573312,495
4648	4520007,799	8570596,096	4709	4518392,123	8570945,496	4770	4519489,398	8572176,396	4831	4520007,696	8573316,396
4649	4520012,398	8570620,896	4710	4518380,648	8570941,146	4771	4519491,697	8572185,596	4832	4520047,398	8573337,495
4650	4520014,398	8570640,695	4711	4518373,82	8570954,521	4772	4519493,799	8572193,797	4833	4520069,299	8573348,896
4651	4520012,299	8570670,396	4712	4518409,423	8570980,469	4773	4519497,598	8572208,396	4834	4520087,299	8573358,396
4652	4520004,799	8570687,396	4713	4518441,782	8571021,053	4774	4519500,597	8572220,496	4835	4520095,498	8573386,096
4653	4519995,498	8570706,195	4714	4518438,197	8571023,695	4775	4519515,498	8572277,995	4836	4520103,598	8573413,195
4654	4519979,498	8570727,297	4715	4518436,127	8571025,26	4776	4519544,498	8572272,995	4837	4520134,697	8573410,495
4655	4519971,998	8570740,297	4716	4518423,424	8571008,896	4777	4519546,799	8572282,797	4838	4520139,998	8573409,995
4656	4519961,197	8570751,896	4717	4518399,848	8570982,12	4778	4519562,998	8572350,195	4839	4520150,498	8573402,695
4657	4519946,898	8570768,297	4718	4518395,549	8570978,745	4779	4519566,498	8572364,995	4840	4520157,799	8573397,695
4658	4519935,299	8570782,695	4719	4518389,947	8570974,896	4780	4519576,898	8572392,896	4841	4520172,697	8573387,096
4659	4519920,696	8570794,096	4720	4518381,946	8570970,047	4781	4519579,107	8572411,446	4842	4520179,998	8573381,996
4660	4519864,197	8570824,297	4721	4518376,748	8570979,922	4782	4519581,998	8572414,995	4843	4520166,998	8573320,995
4661	4519848,299	8570832,297	4722	4518391,196	8570989,445	4783	4519603,898	8572472,797	4844	4520169,998	8573307,996
4662	4519829,098	8570839,495	4723	4518401,148	8570996,791	4784	4519618,998	8572513,495	4845	4520172,998	8573306,495
4663	4519800,898	8570850,896	4724	4518411,848	8571008,797	4785	4519636,998	8572561,896	4846	4520213,498	8573409,695
4664	4519790,799	8570854,995	4725	4518417,018	8571017,744	4786	4519639,196	8572566,596	4847	4520215,299	8573413,896
4665	4519769,197	8570867,996	4726	4518425,695	8571042,044	4787	4519650,598	8572590,797	4848	4520219,898	8573425,496
4666	4519729,299	8570892,797	4727	4518429,893	8571052,931	4788	4519656,998	8572602,995	4849	4520225,696	8573438,797
4667	4519708,498	8570899,495	4728	4518434,87	8571062,627	4789	4519677,998	8572640,495	4850	4520236,998	8573464,995
4668	4519695,498	8570912,495	4729	4518442,072	8571073,62	4790	4519703,998	8572684,996	4851	4520243,998	8573481,995
4669	4519687,299	8570929,695	4730	4518446,061	8571079,107	4791	4519710,998	8572695,995	4852	4520248,998	8573495,995
4670	4519678,299	8570948,195	4731	4518450,853	8571084,226	4792	4519718,697	8572708,995	4853	4520251,898	8573501,896
4671	4519667,597	8570966,195	4732	4518463,023	8571076,691	4793	4519726,799	8572722,596	4854	4520256,998	8573511,995
4672	4519658,598	8570983,195	4733	4518465,498	8571079,995	4794	4519747,498	8572757,496	4855	4520263,498	8573525,995
4673	4519638,197	8571006,195	4734	4518475,498	8571095,495	4795	4519751,696	8572764,495	4856	4520262,498	8573529,995
4674	4519617,598	8571030,396	4735	4518527,498	8571218,195	4796	4519725,598	8572777,297	4857	4520279,998	8573556,996
4675	4519603,498	8571055,995	4736	4518740,998	8571350,995	4797	4519734,998	8572801,495	4858	4520274,998	8573563,995
4676	4519599,498	8571060,896	4737	4518787,998	8571403,995	4798	4519748,598	8572837,797	4859	4520271,998	8573573,396
4677	4519593,498	8571079,096	4738	4519081,498	8571593,995	4799	4519753,498	8572849,996	4860	4520270,998	8573579,995
4678	4519590,398	8571112,495	4739	4519091,998	8571598,797	4800	4519759,998	8572847,496	4861	4520270,998	8573583,996
4679	4519581,498	8571148,995	4740	4519100,998	8571601,495	4801	4519768,998	8572843,995	4862	4520266,998	8573585,995
4680	4519576,299	8571177,396	4741	4519098,498	8571610,995	4802	4519774,498	8572851,496	4863	4520264,098	8573608,495
4681	4519567,299	8571214,396	4742	4519126,998	8571664,496	4803	4519786,998	8572865,995	4864	4520263,998	8573608,995

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4865	4520259,197	8573607,695	4926	4520579,998	8574174,995	4987	4521081,896	8574359,496	5048	4521367,998	8574174,896
4866	4520249,598	8573605,297	4927	4520589,299	8574178,496	4988	4521041,599	8574385,096	5049	4521355,299	8574141,096
4867	4520242,799	8573603,695	4928	4520582,998	8574187,995	4989	4521005,799	8574402,195	5050	4521350,697	8574126,596
4868	4520238,398	8573602,596	4929	4520580,799	8574191,495	4990	4520996,799	8574409,896	5051	4521390,696	8574117,995
4869	4520233,498	8573601,495	4930	4520581,696	8574191,797	4991	4520980,1	8574421,797	5052	4521383,896	8574093,396
4870	4520229,098	8573600,396	4931	4520588,697	8574196,396	4992	4520961,896	8574440,396	5053	4521345,799	8574105,096
4871	4520224,898	8573599,396	4932	4520596,396	8574203,195	4993	4521015,299	8574490,995	5054	4521345,299	8574089,797
4872	4520221,799	8573598,695	4933	4520602,099	8574207,995	4994	4521031,998	8574481,896	5055	4521352,799	8574083,495
4873	4520216,898	8573597,495	4934	4520606,896	8574207,496	4995	4521049,697	8574469,495	5056	4521367,299	8574076,797
4874	4520201,898	8573593,896	4935	4520594,396	8574229,596	4996	4521065,896	8574462,996	5057	4521368,498	8574054,596
4875	4520191,697	8573591,495	4936	4520592,1	8574233,695	4997	4521073,498	8574459,995	5058	4521378,396	8574056,695
4876	4520184,398	8573589,596	4937	4520582,299	8574254,195	4998	4521105,1	8574443,896	5059	4521390,396	8574051,195
4877	4520172,998	8573586,995	4938	4520572,299	8574280,995	4999	4521136,799	8574427,695	5060	4521401,396	8574047,195
4878	4520146,998	8573624,995	4939	4520564,599	8574309,896	5000	4521143,299	8574422,995	5061	4521414,299	8574029,146
4879	4520134,998	8573657,995	4940	4520560,697	8574319,896	5001	4521157,896	8574433,695	5062	4521417,697	8574013,695
4880	4520140,998	8573659,996	4941	4520559,998	8574332,396	5002	4521168,799	8574450,195	5063	4521418,998	8573998,995
4881	4520127,498	8573743,797	4942	4520561,396	8574342,297	5003	4521172,396	8574469,596	5064	4521426,896	8573980,695
4882	4520125,696	8573755,096	4943	4520568,396	8574357,896	5004	4521188,896	8574471,896	5065	4521436,396	8573967,596
4883	4520123,197	8573770,496	4944	4520576,396	8574368,096	5005	4521204,498	8574476,496	5066	4521446,498	8573953,596
4884	4520119,098	8573796,195	4945	4520589,6	8574383,096	5006	4521225,599	8574479,096	5067	4521440,196	8573947,695
4885	4520135,299	8573799,495	4946	4520591,998	8574385,996	5007	4521241,299	8574479,896	5068	4521416,396	8573925,297
4886	4520189,498	8573810,297	4947	4520598,498	8574398,297	5008	4521241,197	8574459,695	5069	4521417,197	8573915,195
4887	4520256,598	8573823,695	4948	4520601,299	8574414,096	5009	4521239,196	8574451,297	5070	4521422,799	8573893,797
4888	4520275,498	8573827,396	4949	4520599,697	8574423,797	5010	4521240,697	8574445,596	5071	4521424,6	8573888,596
4889	4520281,299	8573828,596	4950	4520599,428	8574425,838	5011	4521252,696	8574441,496	5072	4521428,896	8573876,596
4890	4520339,6	8573840,195	4951	4520657,057	8574459,445	5012	4521274,998	8574436,495	5073	4521435,196	8573854,596
4891	4520341,497	8573831,797	4952	4520725,779	8574491,685	5013	4521307,998	8574424,896	5074	4521438,498	8573842,797
4892	4520343,198	8573823,797	4953	4520765,235	8574507,387	5014	4521324,498	8574410,896	5075	4521454,299	8573817,396
4893	4520345,196	8573814,695	4954	4520787,58	8574508,226	5015	4521343,299	8574394,495	5076	4521467,299	8573806,596
4894	4520371,6	8573819,495	4955	4520818,092	8574491,184	5016	4521351,197	8574386,896	5077	4521488,498	8573799,496
4895	4520393,696	8573823,396	4956	4520818,998	8574491,396	5017	4521358,896	8574379,996	5078	4521521,799	8573785,495
4896	4520425,799	8573829,195	4957	4520826,6	8574492,695	5018	4521358,1	8574370,096	5079	4521537,197	8573744,896
4897	4520440,197	8573831,896	4958	4520845,197	8574490,496	5019	4521357,099	8574357,195	5080	4521537,396	8573691,896
4898	4520442,197	8573832,195	4959	4520856,896	8574484,096	5020	4521351,197	8574342,195	5081	4521593,799	8573636,195
4899	4520444,799	8573832,695	4960	4520863,498	8574464,896	5021	4521343,099	8574332,297	5082	4521610,498	8573640,297
4900	4520447,896	8573833,195	4961	4520861,498	8574437,797	5022	4521332,896	8574330,195	5083	4521620,498	8573644,195
4901	4520459,998	8573834,996	4962	4520860,1	8574403,297	5023	4521321,697	8574333,195	5084	4521627,396	8573650,096
4902	4520474,498	8573801,995	4963	4520877,498	8574374,596	5024	4521310,998	8574337,495	5085	4521630,396	8573660,195
4903	4520471,099	8573754,396	4964	4520893,6	8574365,695	5025	4521303,299	8574337,495	5086	4521630,896	8573670,695
4904	4520468,896	8573723,797	4965	4520906,498	8574362,695	5026	4521288,1	8574350,896	5087	4521631,196	8573673,195
4905	4520467,896	8573709,096	4966	4520917,998	8574360,396	5027	4521280,697	8574357,297	5088	4521629,697	8573686,396
4906	4520464,998	8573668,996	4967	4520926,299	8574359,695	5028	4521271,799	8574360,797	5089	4521624,599	8573702,396
4907	4520481,998	8573640,995	4968	4520954,1	8574351,797	5029	4521257,998	8574360,495	5090	4521624,6	8573713,096
4908	4520508,498	8573663,495	4969	4520971,299	8574347,096	5030	4521244,799	8574355,896	5091	4521631,197	8573722,195
4909	4520521,6	8573674,996	4970	4521004,1	8574352,396	5031	4521234,299	8574349,797	5092	4521642,196	8573719,896
4910	4520538,599	8573689,995	4971	4521005,696	8574352,695	5032	4521224,1	8574345,995	5093	4521647,998	8573726,797
4911	4520549,998	8573699,996	4972	4521024,396	8574337,195	5033	4521223,299	8574336,096	5094	4521652,1	8573731,396
4912	4520551,197	8573705,896	4973	4521039,697	8574328,096	5034	4521228,697	8574327,995	5095	4521654,799	8573735,596
4913	4520555,896	8573720,695	4974	4521055,799	8574314,995	5035	4521243,196	8574319,396	5096	4521656,896	8573738,995
4914	4520564,998	8573749,995	4975	4521071,498	8574306,896	5036	4521258,196	8574311,996	5097	4521665,896	8573753,797
4915	4520568,6	8573786,896	4976	4521089,396	8574292,896	5037	4521267,396	8574304,797	5098	4521672,498	8573759,596
4916	4520569,896	8573799,995	4977	4521105,396	8574275,396	5038	4521270,696	8574302,096	5099	4521677,196	8573758,695
4917	4520577,696	8573877,896	4978	4521113,099	8574271,695	5039	4521270,998	8574301,896	5100	4521687,299	8573756,596
4918	4520580,498	8573906,695	4979	4521132,197	8574269,896	5040	4521295,196	8574278,297	5101	4521694,696	8573750,297
4919	4520584,998	8573945,995	4980	4521138,299	8574273,195	5041	4521309,196	8574267,396	5102	4521707,697	8573734,797
4920	4520584,896	8573949,495	4981	4521138,299	8574297,596	5042	4521320,697	8574254,995	5103	4521717,299	8573722,297
4921	4520586,896	8573969,797	4982	4521136,498	8574305,496	5043	4521324,197	8574244,896	5104	4521730,299	8573711,995
4922	4520591,799	8574018,797	4983	4521123,299	8574325,195	5044	4521322,697	8574231,396	5105	4521740,799	8573704,896
4923	4520599,998	8574099,996	4984	4521113,799	8574328,695	5045	4521334,896	8574217,995	5106	4521871,084	8573628,078
4924	4520599,396	8574104,096	4985	4521100,396	8574340,797	5046	4521340,498	8574208,797	5107	4521884,135	8573600,16
4925	4520595,998	8574127,995	4986	4521095,099	8574349,195	5047	4521359,6	8574189,297	5108	4521889,357	8573558,284



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5109	4521938,947	8573527,576	5170	4522506,696	8573328,797	5231	4521975,299	8573643,995	5292	4522154,416	8574068,995
5110	4521972,881	8573552,701	5171	4522508,696	8573339,396	5232	4521955,197	8573645,695	5293	4522152,498	8574078,086
5111	4521991,146	8573563,867	5172	4522521,498	8573350,195	5233	4521944,799	8573650,596	5294	4522142,349	8574087,524
5112	4522012,029	8573558,284	5173	4522525,197	8573352,896	5234	4521933,498	8573660,695	5295	4522140,85	8574091,906
5113	4522043,35	8573538,742	5174	4522534,599	8573358,996	5235	4521919,799	8573682,495	5296	4522144,557	8574099,985
5114	4522072,06	8573519,198	5175	4522547,498	8573371,495	5236	4521914,697	8573690,096	5297	4522143,08	8574111,377
5115	4522079,889	8573494,073	5176	4522558,6	8573383,797	5237	4521899,1	8573703,596	5298	4522124,748	8574135,916
5116	4522061,619	8573452,196	5177	4522568,197	8573396,096	5238	4521874,896	8573715,195	5299	4522122,877	8574143,396
5117	4522059,01	8573424,281	5178	4522570,896	8573415,396	5239	4521853,498	8573723,596	5300	4522124,307	8574150,435
5118	4522079,889	8573410,321	5179	4522571,1	8573433,695	5240	4521831,6	8573730,896	5301	4522132,978	8574168,516
5119	4522100,771	8573415,904	5180	4522571,998	8573448,695	5241	4521811,197	8573738,797	5302	4522133,349	8574182,047
5120	4522119,041	8573446,615	5181	4522574,197	8573461,396	5242	4521800,697	8573745,096	5303	4522128,396	8574200,086
5121	4522147,752	8573466,156	5182	4522588,396	8573469,596	5243	4521786,697	8573751,896	5304	4522111,869	8574229,557
5122	4522160,803	8573457,781	5183	4522597,299	8573477,596	5244	4521774,998	8573758,297	5305	4522107,896	8574239,906
5123	4522179,072	8573432,656	5184	4522593,896	8573495,596	5245	4521760,896	8573764,096	5306	4522105,518	8574260,096
5124	4522197,982	8573409,386	5185	4522569,197	8573508,297	5246	4521748,998	8573766,297	5307	4522107,396	8574273,467
5125	4522208,209	8573416,476	5186	4522541,396	8573508,995	5247	4521734,998	8573779,496	5308	4522114,748	8574292,315
5126	4522216,408	8573417,406	5187	4522523,696	8573502,495	5248	4521722,697	8573785,596	5309	4522123,736	8574305,495
5127	4522225,418	8573404,735	5188	4522495,498	8573487,297	5249	4521721,197	8573792,995	5310	4522137,139	8574317,547
5128	4522225,158	8573391,315	5189	4522425,299	8573475,797	5250	4521709,998	8573799,297	5311	4522140,295	8574320,406
5129	4522221,709	8573372,226	5190	4522467,6	8573467,496	5251	4521692,396	8573806,896	5312	4522170,287	8574343,346
5130	4522204,068	8573327,646	5191	4522450,599	8573456,195	5252	4521681,896	8573815,297	5313	4522175,889	8574349,717
5131	4522199,916	8573321,166	5192	4522443,799	8573445,995	5253	4521670,299	8573819,396	5314	4522176,477	8574359,146
5132	4522197,928	8573312,115	5193	4522428,197	8573419,297	5254	4521667,396	8573826,195	5315	4522184,83	8574393,995
5133	4522198,498	8573297,096	5194	4522427,1	8573415,096	5255	4521656,998	8573858,797	5316	4522192,959	8574430,176
5134	4522210,057	8573280,466	5195	4522417,299	8573403,096	5256	4521653,1	8573871,096	5317	4522197,398	8574458,996
5135	4522222,678	8573293,695	5196	4522403,896	8573390,297	5257	4521653,696	8573883,297	5318	4522201,998	8574460,266
5136	4522233,01	8573308,775	5197	4522388,498	8573375,695	5258	4521648,299	8573900,297	5319	4522207,166	8574460,266
5137	4522241,787	8573325,637	5198	4522370,998	8573364,297	5259	4521635,498	8573923,695	5320	4522211,967	8574457,307
5138	4522253,427	8573356,354	5199	4522359,197	8573369,096	5260	4521617,197	8573960,195	5321	4522225,658	8574458,996
5139	4522259,099	8573398,586	5200	4522353,299	8573382,396	5261	4521613,396	8573977,695	5322	4522231,537	8574461,006
5140	4522258,037	8573429,406	5201	4522348,697	8573395,596	5262	4521613,896	8573992,695	5323	4522245,568	8574457,685
5141	4522273,154	8573412,136	5202	4522338,696	8573417,596	5263	4521620,498	8574013,297	5324	4522263,561	8574448,596
5142	4522276,959	8573404,195	5203	4522332,197	8573433,297	5264	4521630,696	8574005,695	5325	4522280,736	8574437,976
5143	4522299,85	8573375,836	5204	4522323,498	8573457,797	5265	4521650,1	8574001,195	5326	4522299,697	8574420,156
5144	4522308,849	8573367,586	5205	4522316,299	8573472,195	5266	4521669,498	8573995,096	5327	4522333,26	8574398,284
5145	4522352,287	8573341,176	5206	4522305,498	8573482,995	5267	4521697,498	8573990,596	5328	4522341,346	8574391,516
5146	4522382,646	8573313,755	5207	4522294,299	8573496,396	5268	4521707,896	8573994,596	5329	4522349,627	8574392,846
5147	4522392,185	8573300,005	5208	4522281,799	8573507,195	5269	4521717,6	8574003,297	5330	4522382,697	8574391,706
5148	4522396,877	8573287,766	5209	4522263,396	8573513,096	5270	4521725,498	8574015,496	5331	4522393,51	8574387,185
5149	4522422,998	8573250,266	5210	4522246,299	8573523,096	5271	4521732,197	8574028,195	5332	4522454,779	8574348,534
5150	4522437,279	8573234,695	5211	4522237,396	8573532,896	5272	4521741,6	8574038,096	5333	4522466,377	8574342,956
5151	4522462,119	8573216,685	5212	4522229,697	8573543,195	5273	4521756,396	8574043,797	5334	4522481,967	8574354,675
5152	4522473,342	8573209,187	5213	4522217,696	8573556,297	5274	4521773,998	8574046,596	5335	4522519,217	8574378,516
5153	4522475,799	8573212,495	5214	4522214,1	8573560,396	5275	4521788,998	8574046,797	5336	4522537,107	8574382,995
5154	4522488,498	8573222,496	5215	4522198,197	8573574,195	5276	4521827,799	8574043,596	5337	4522547,119	8574383,706
5155	4522496,6	8573231,896	5216	4522190,599	8573581,297	5277	4521849,697	8574043,195	5338	4522550,947	8574372,195
5156	4522497,299	8573242,396	5217	4522167,396	8573576,695	5278	4521860,459	8574038,175	5339	4522569,83	8574330,896
5157	4522487,299	8573251,695	5218	4522153,299	8573576,695	5279	4521889,438	8574039,695	5340	4522578,088	8574308,466
5158	4522470,697	8573260,896	5219	4522131,696	8573577,096	5280	4521951,01	8574000,925	5341	4522582,588	8574301,717
5159	4522459,998	8573268,396	5220	4522114,6	8573580,695	5281	4521997,308	8573977,777	5342	4522610,049	8574321,076
5160	4522452,299	8573279,995	5221	4522089,1	8573599,695	5282	4522011,799	8573985,495	5343	4522698,83	8574359,467
5161	4522458,799	8573295,297	5222	4522073,799	8573603,495	5283	4522031,463	8573985,886	5344	4522726,131	8574368,367
5162	4522476,099	8573299,297	5223	4522060,799	8573602,695	5284	4522060,748	8574015,558	5345	4522726,978	8574366,166
5163	4522483,998	8573295,797	5224	4522053,1	8573607,495	5285	4522088,657	8573981,797	5346	4522748,627	8574352,516
5164	4522498,799	8573286,797	5225	4522037,799	8573615,596	5286	4522127,029	8573983,426	5347	4522762,416	8574349,636
5165	4522515,1	8573284,695	5226	4522026,896	8573618,096	5287	4522123,748	8573991,945	5348	4522789,338	8574350,596
5166	4522532,396	8573293,195	5227	4522016,896	8573615,297	5288	4522124,537	8574000,775	5349	4522808,9	8574361,646
5167	4522532,799	8573300,797	5228	4522002,6	8573618,896	5289	4522138,666	8574033,166	5350	4522882,248	8574392,336
5168	4522523,6	8573310,396	5229	4521995,998	8573626,695	5290	4522147,1	8574044,435	5351	4522899,459	8574401,235
5169	4522512,896	8573318,695	5230	4521986,299	8573636,896	5291	4522151,557	8574054,926	5352	4522914,916	8574412,127

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5353	4522922,088	8574421,846
5354	4522926,157	8574435,846
5355	4522957,029	8574426,457
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5357	4522958,557	8574386,627
5358	4522955,166	8574357,945
5359	4522954,568	8574329,605
5360	4522944,486	8574288,207
5361	4522980,279	8574326,096
5362	4523002,557	8574360,315
5363	4523062,057	8574406,774
5364	4523071,127	8574419,316
5365	4523061,149	8574421,836
5366	4523031,619	8574407,226
5367	4523018,248	8574403,297
5368	4523020,318	8574423,195
5369	4523034,446	8574439,047
5370	4523070,107	8574455,524
5371	4523093,107	8574452,636
5372	4523106,818	8574452,646
5373	4523118,619	8574458,717
5374	4523160,576	8574479,105
5375	4523185,369	8574471,615
5376	4523210,869	8574458,854
5377	4523243,33	8574451,906
5378	4523275,787	8574460,024
5379	4523312,9	8574473,935
5380	4523348,357	8574511,565
5381	4523339,338	8574468,096
5382	4523288,498	8574372,666
5383	4523207,08	8574232,505
5384	4523170,877	8574183,766
5385	4523132,545	8574111,855
5386	4523174,416	8574134,435
5387	4523208,748	8574140,226
5388	4523232,498	8574142,127
5389	4523242,498	8574148,836
5390	4523262,26	8574173,976
5391	4523274,318	8574201,586
5392	4523280,338	8574221,195
5393	4523306,998	8574275,396
5394	4523330,727	8574330,627
5395	4523376,33	8574420,586
5396	4523379,279	8574423,284
5397	4523392,088	8574430,976
5398	4523403,627	8574436,096
5399	4523430,549	8574445,076
5400	4523452,338	8574447,646
5401	4523463,877	8574439,945
5402	4523466,446	8574428,416
5403	4523445,486	8574369,195
5404	4523465,627	8574386,115
5405	4523493,998	8574396,445
5406	4523521,381	8574395,187
5407	4523589,709	8574424,187
5408	4523600,99	8574428,766
5409	4523642,326	8574436,375
5410	4523639,74	8574387,396
5411	4523639,959	8574368,226
5412	4523651,998	8574370,774
5413	4523689,748	8574371,307

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5415	4523764,287	8574365,555
5416	4523778,287	8574370,406
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5418	4523807,209	8574371,086
5419	4523830,857	8574366,285
5420	4523862,896	8574366,125
5421	4523865,107	8574361,755
5422	4523886,76	8574368,807
5423	4523924,26	8574394,377
5424	4523930,728	8574397,605
5425	4523903,799	8574457,435
5426	4523871,416	8574528,166
5427	4523850,857	8574619,676
5428	4523870,92	8574613,187
5429	4523942,877	8574589,766
5430	4523975,678	8574574,886
5431	4524019,529	8574559,096
5432	4524041,74	8574547,756
5433	4524071,139	8574528,416
5434	4524081,186	8574510,755
5435	4524091,959	8574500,016
5436	4524101,092	8574478,937
5437	4524101,732	8574473,136
5438	4524114,904	8574466,346
5439	4524121,811	8574466,766
5440	4524124,967	8574468,416
5441	4524128,638	8574474,195
5442	4524134,779	8574489,125
5443	4524140,31	8574491,187
5444	4524146,818	8574404,307
5445	4524162,287	8574403,836
5446	4524179,748	8574398,316
5447	4524215,9	8574394,456
5448	4524214,338	8574408,627
5449	4524207,498	8574426,336
5450	4524205,869	8574440,226
5451	4524205,068	8574476,886
5452	4524205,998	8574484,016
5453	4524209,279	8574489,377
5454	4524223,346	8574499,726
5455	4524237,088	8574502,666
5456	4524265,248	8574505,547
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5458	4524299,157	8574528,057
5459	4524316,107	8574535,057
5460	4524358,377	8574559,307
5461	4524366,399	8574567,057
5462	4524368,307	8574575,096
5463	4524368,248	8574581,916
5464	4524379,119	8574582,485
5465	4524448,166	8574582,926
5466	4524463,408	8574581,775
5467	4524476,959	8574579,195
5468	4524491,588	8574574,547
5469	4524496,9	8574627,966
5470	4524499,846	8574642,445
5471	4524505,15	8574655,256
5472	4524508,857	8574659,326
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5474	4524523,228	8574660,966

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5479	4524632,478	8574611,627
5480	4524653,907	8574611,685
5481	4524688,01	8574612,865
5482	4524757,709	8574625,457
5483	4524783,568	8574636,916
5484	4524816,537	8574660,516
5485	4524834,236	8574663,387
5486	4524836,588	8574667,656
5487	4524842,307	8574671,365
5488	4524855,127	8574671,476
5489	4524869,748	8574663,016
5490	4524885,166	8574650,255
5491	4524889,338	8574644,016
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5493	4524907,607	8574604,846
5494	4524909,607	8574603,275
5495	4524915,696	8574605,176
5496	4524926,779	8574605,557
5497	4524939,588	8574605,076
5498	4524950,416	8574599,745
5499	4524957,377	8574593,336
5500	4524980,119	8574596,266
5501	4524982,787	8574597,207
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5506	4525044,196	8574567,596
5507	4525044,696	8574578,195
5508	4525046,498	8574586,096
5509	4525050,998	8574597,096
5510	4525055,196	8574606,596
5511	4525059,998	8574617,396
5512	4525064,599	8574628,396
5513	4525067,196	8574640,695
5514	4525072,799	8574652,896
5515	4525079,799	8574662,596
5516	4525088,498	8574672,297
5517	4525096,498	8574676,496
5518	4525107,896	8574675,995
5519	4525119,6	8574672,596
5520	4525131,697	8574670,797
5521	4525142,6	8574668,797
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5525	4525185,799	8574680,796
5526	4525199,696	8574682,096
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5529	4525202,196	8574664,995
5530	4525198,896	8574658,797
5531	4525201,799	8574651,396
5532	4525207,998	8574648,995
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5535	4525240,443	8574635,185

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5541	4525257,209	8574703,627
5542	4525261,037	8574714,185
5543	4525267,127	8574733,127
5544	4525270,807	8574745,435
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5546	4525279,037	8574766,745
5547	4525288,658	8574783,845
5548	4525298,431	8574792,211
5549	4525302,998	8574782,003
5550	4525310,002	8574768,003
5551	4525327,002	8574793,003
5552	4525346,502	8574825,003
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5560	4525428,998	8574953,003
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5562	4525429,498	8574895,003
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5570	4525462,998	8574719,003
5571	4525470,498	8574702,003
5572	4525482,498	8574678,003
5573	4525505,998	8574641,003
5574	4525516,998	8574624,003
5575	4525530,498	8574607,003
5576	4525547,498	8574592,003
5577	4525565,498	8574576,003
5578	4525593,998	8574551,003
5579	4525614,998	8574531,003
5580	4525637,998	8574512,003
5581	4525663,498	8574488,003
5582	4525675,998	8574475,003
5583	4525675,998	8574461,003
5584	4525674,998	8574448,003
5585	4525674,998	8574433,003
5586	4525671,998	8574414,003
5587	4525669,998	8574396,003
5588	4525668,998	8574375,003
5589	4525669,498	8574358,003
5590	4525671,998	8574343,003
5591	4525676,498	8574332,003
5592	4525687,998	8574318,003
5593	4525698,998	8574306,003
5594	4525721,498	8574295,004
5595	4525743,498	8574288,004
5596	4525770,998	8574282,003

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5598	4525815,502	8574275,003	5659	4526846,498	8573932,995	5720	4527270,998	8572943,995	5781	4527519,498	8571475,995
5599	4525871,502	8574309,996	5660	4526848,998	8573900,995	5721	4527307,998	8572927,995	5782	4527541,498	8571415,995
5600	4525909,002	8574333,995	5661	4526846,998	8573852,995	5722	4527323,998	8572925,995	5783	4527557,998	8571413,995
5601	4525957,502	8574375,995	5662	4526844,498	8573785,995	5723	4527346,998	8572932,995	5784	4527581,498	8571450,995
5602	4525998,002	8574420,995	5663	4526832,498	8573698,995	5724	4527354,498	8572940,995	5785	4527607,775	8571496,727
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5605	4526059,498	8574520,995	5666	4526921,498	8573682,995	5727	4527389,498	8573041,995	5788	4527589,388	8571503,492
5606	4526093,498	8574511,995	5667	4526905,998	8573643,995	5728	4527402,998	8573068,995	5789	4527584,099	8571507,551
5607	4526101,998	8574509,995	5668	4526909,498	8573613,995	5729	4527458,998	8573129,995	5790	4527580,033	8571505,3
5608	4526113,498	8574480,995	5669	4526925,498	8573602,995	5730	4527490,498	8573187,995	5791	4527573,873	8571524,284
5609	4526112,498	8574411,995	5670	4526900,498	8573564,995	5731	4527505,998	8573222,995	5792	4527567,192	8571557,534
5610	4526098,498	8574322,995	5671	4526871,998	8573532,995	5732	4527505,998	8573241,995	5793	4527572,377	8571558,55
5611	4526098,998	8574278,995	5672	4526861,998	8573521,995	5733	4527531,498	8573229,995	5794	4527578,441	8571558,655
5612	4526099,498	8574277,995	5673	4526852,498	8573496,995	5734	4527556,498	8573204,995	5795	4527579,794	8571569,479
5613	4526113,998	8574274,995	5674	4526850,498	8573471,995	5735	4527570,498	8573180,995	5796	4527581,762	8571579,81
5614	4526147,498	8574268,995	5675	4526819,998	8573453,995	5736	4527587,498	8573147,995	5797	4527588,957	8571614,31
5615	4526149,998	8574268,995	5676	4526821,498	8573447,995	5737	4527607,998	8573126,995	5798	4527592,401	8571638,418
5616	4526157,498	8574267,995	5677	4526820,998	8573438,995	5738	4527609,498	8573127,995	5799	4527592,87	8571654,893
5617	4526174,998	8574253,995	5678	4526819,998	8573423,995	5739	4527609,498	8573124,995	5800	4527596,131	8571666,472
5618	4526188,998	8574239,995	5679	4526813,998	8573422,995	5740	4527604,998	8573026,995	5801	4527595,642	8571680,825
5619	4526192,998	8574210,995	5680	4526811,998	8573393,995	5741	4527596,998	8572912,995	5802	4527592,217	8571686,696
5620	4526193,998	8574202,995	5681	4526811,998	8573389,995	5742	4527593,998	8572889,995	5803	4527591,804	8571688,068
5621	4526200,498	8574170,995	5682	4526797,498	8573375,995	5743	4527592,998	8572881,995	5804	4527591,498	8571709,995
5622	4526217,498	8574107,995	5683	4526765,084	8573344,761	5744	4527589,998	8572855,995	5805	4527589,498	8571739,995
5623	4526224,498	8574051,995	5684	4526771,086	8573342,477	5745	4527574,998	8572809,995	5806	4527589,138	8571744,764
5624	4526210,498	8574002,995	5685	4526746,498	8573318,995	5746	4527572,998	8572772,995	5807	4527593,158	8571728,972
5625	4526179,498	8573939,995	5686	4526700,498	8573276,995	5747	4527577,998	8572732,995	5808	4527604,018	8571698,495
5626	4526172,498	8573919,995	5687	4526688,998	8573270,995	5748	4527577,498	8572726,995	5809	4527627,712	8571704,628
5627	4526188,498	8573901,995	5688	4526690,998	8573262,995	5749	4527581,998	8572701,995	5810	4527632,205	8571705,706
5628	4526194,498	8573889,995	5689	4526694,998	8573258,995	5750	4527582,498	8572642,995	5811	4527636,453	8571688,472
5629	4526176,998	8573855,995	5690	4526702,498	8573255,995	5751	4527560,998	8572642,995	5812	4527655,467	8571680,082
5630	4526165,498	8573823,995	5691	4526738,998	8573247,995	5752	4527543,498	8572661,995	5813	4527658,139	8571656,37
5631	4526176,498	8573819,995	5692	4526782,998	8573246,995	5753	4527495,998	8572676,995	5814	4527664,268	8571586,987
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5633	4526235,998	8573833,995	5694	4526917,498	8573252,995	5755	4527445,498	8572664,995	5816	4527700,901	8571537,839
5634	4526291,998	8573874,995	5695	4526952,498	8573246,995	5756	4527435,998	8572632,995	5817	4527738,859	8571523,37
5635	4526357,498	8573917,995	5696	4526976,998	8573238,995	5757	4527428,998	8572592,995	5818	4527751,565	8571535,253
5636	4526396,998	8573949,995	5697	4526977,437	8573239,003	5758	4527408,998	8572485,995	5819	4527765,863	8571519,768
5637	4526438,998	8573980,995	5698	4527009,498	8573252,995	5759	4527414,998	8572472,995	5820	4527770,091	8571512,848
5638	4526461,998	8573988,995	5699	4527059,998	8573263,995	5760	4527428,998	8572421,995	5821	4527766,412	8571509,624
5639	4526501,498	8573995,995	5700	4527100,498	8573266,995	5761	4527436,998	8572363,995	5822	4527757,21	8571500,67
5640	4526517,498	8574006,995	5701	4527180,998	8573270,995	5762	4527441,498	8572294,995	5823	4527761,709	8571495,401
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5645	4526617,998	8574118,995	5706	4527300,998	8573180,995	5767	4527351,498	8572099,995	5828	4527766,763	8571472,498
5646	4526622,498	8574089,995	5707	4527297,998	8573157,995	5768	4527332,998	8572049,995	5829	4527773,552	8571473,542
5647	4526622,998	8574075,995	5708	4527252,998	8573148,995	5769	4527311,998	8572004,995	5830	4527766,285	8571399,198
5648	4526624,998	8574036,995	5709	4527198,498	8573153,995	5770	4527289,498	8571948,995	5831	4527809,367	8571397,823
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5650	4526647,998	8573955,995	5711	4527146,998	8573171,995	5772	4527344,998	8571913,995	5833	4527828,606	8571392,784
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5844	4527882,988	8571405,771	5905	4528374,998	8571450,003	5966	4528602,498	8572259,995	6027	4528729,49	8573487,003
5845	4527890,651	8571408,167	5906	4528387,498	8571453,003	5967	4528612,998	8572310,995	6028	4528734,498	8573481,995
5846	4527897,093	8571407,986	5907	4528407,498	8571453,003	5968	4528634,998	8572350,995	6029	4528738,498	8573444,995
5847	4527905,054	8571404,813	5908	4528423,998	8571454,003	5969	4528639,498	8572388,995	6030	4528724,998	8573402,995
5848	4527909,998	8571402,003	5909	4528441,998	8571456,003	5970	4528620,498	8572433,995	6031	4528722,998	8573387,995
5849	4527920,498	8571395,003	5910	4528457,998	8571459,003	5971	4528596,998	8572518,995	6032	4528742,998	8573367,995
5850	4527929,498	8571387,003	5911	4528476,998	8571461,003	5972	4528578,998	8572570,995	6033	4528773,498	8573360,995
5851	4527935,998	8571382,003	5912	4528500,998	8571466,003	5973	4528585,498	8572592,995	6034	4528810,998	8573359,995
5852	4527945,998	8571376,003	5913	4528518,498	8571471,003	5974	4528576,998	8572648,995	6035	4528822,998	8573355,995
5853	4527962,998	8571366,003	5914	4528528,498	8571468,003	5975	4528575,998	8572671,995	6036	4528849,998	8573357,995
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5855	4527989,498	8571350,003	5916	4528557,998	8571455,003	5977	4528589,498	8572721,995	6038	4528852,998	8573399,995
5856	4528010,498	8571342,003	5917	4528572,998	8571448,003	5978	4528638,998	8572754,995	6039	4528848,998	8573440,995
5857	4528032,998	8571334,003	5918	4528590,498	8571438,495	5979	4528696,998	8572781,995	6040	4528842,498	8573462,995
5858	4528048,998	8571330,003	5919	4528605,498	8571430,003	5980	4528740,998	8572804,995	6041	4528819,498	8573508,995
5859	4528063,998	8571331,003	5920	4528626,498	8571419,003	5981	4528771,498	8572823,995	6042	4528783,998	8573558,995
5860	4528084,998	8571334,003	5921	4528645,498	8571408,003	5982	4528772,498	8572837,995	6043	4528792,998	8573605,995
5861	4528098,498	8571336,003	5922	4528663,498	8571399,003	5983	4528738,998	8572874,995	6044	4528798,498	8573614,995
5862	4528113,998	8571341,003	5923	4528691,998	8571384,003	5984	4528723,998	8572899,995	6045	4528802,498	8573626,995
5863	4528129,998	8571347,003	5924	4528711,498	8571376,003	5985	4528721,998	8572931,995	6046	4528816,498	8573681,995
5864	4528138,998	8571353,003	5925	4528720,498	8571363,003	5986	4528733,498	8572979,995	6047	4528822,498	8573704,995
5865	4528144,998	8571363,003	5926	4528733,498	8571353,003	5987	4528742,441	8573001,459	6048	4528811,998	8573724,995
5866	4528145,998	8571371,003	5927	4528743,549	8571342,472	5988	4528643,705	8573063,597	6049	4528812,998	8573756,995
5867	4528145,498	8571381,003	5928	4528743,878	8571345,253	5989	4528542,556	8573050,55	6050	4528824,498	8573788,995
5868	4528141,998	8571391,003	5929	4528743,628	8571347,566	5990	4528520,089	8573078,745	6051	4528830,998	8573801,995
5869	4528138,998	8571400,003	5930	4528743,558	8571349,253	5991	4528489,326	8573055,768	6052	4528840,498	8573836,995
5870	4528130,998	8571410,003	5931	4528743,507	8571349,574	5992	4528486,009	8573053,441	6053	4528839,498	8573879,995
5871	4528116,498	8571425,003	5932	4528743,535	8571349,592	5993	4528481,943	8573050,629	6054	4528835,998	8573939,995
5872	4528107,498	8571429,003	5933	4528743,449	8571349,937	5994	4528476,855	8573047,573	6055	4528845,498	8573982,995
5873	4528098,998	8571440,003	5934	4528743,128	8571351,941	5995	4528472,461	8573045,315	6056	4528859,998	8574041,995
5874	4528094,498	8571450,003	5935	4528742,628	8571353,941	5996	4528467,939	8573043,316	6057	4528880,498	8574117,995
5875	4528090,998	8571460,003	5936	4528741,558	8571356,253	5997	4528463,306	8573041,597	6058	4528876,998	8574162,995
5876	4528085,998	8571472,003	5937	4528741,258	8571356,545	5998	4528458,578	8573040,143	6059	4528868,498	8574206,995
5877	4528082,998	8571486,003	5938	4528765,998	8571374,995	5999	4528453,771	8573038,987	6060	4528851,498	8574261,995
5878	4528086,998	8571497,003	5939	4528786,998	8571417,995	6000	4528448,914	8573038,112	6061	4528846,498	8574292,995
5879	4528099,998	8571513,003	5940	4528771,498	8571443,995	6001	4528444	8573037,518	6062	4528847,498	8574341,995
5880	4528108,498	8571519,003	5941	4528709,498	8571479,995	6002	4528439,064	8573037,222	6063	4528852,498	8574361,995
5881	4528119,998	8571522,003	5942	4528661,998	8571529,995	6003	4528434,123	8573037,222	6064	4528857,998	8574458,995
5882	4528138,998	8571520,003	5943	4528579,998	8571596,995	6004	4528429,187	8573037,511	6065	4528851,498	8574538,995
5883	4528149,998	8571519,003	5944	4528551,498	8571614,995	6005	4528424,277	8573038,098	6066	4528845,998	8574557,995
5884	4528161,498	8571514,003	5945	4528598,498	8571660,995	6006	4528419,412	8573038,973	6067	4528830,498	8574590,995
5885	4528167,998	8571513,003	5946	4528552,498	8571713,995	6007	4528415,562	8573039,87	6068	4528827,498	8574599,995
5886	4528174,998	8571515,003	5947	4528516,498	8571783,995	6008	4528375,74	8573047,776	6069	4528812,687	8574635,753
5887	4528182,998	8571518,003	5948	4528498,498	8571820,995	6009	4528452,425	8573197,136	6070	4528814,128	8574644,003
5888	4528188,998	8571521,003	5949	4528494,498	8571847,995	6010	4528454,061	8573200,753	6071	4528822,628	8574655,691
5889	4528195,498	8571526,003	5950	4528488,998	8571870,995	6011	4528456,966	8573205,948	6072	4528845,058	8574726,691
5890	4528201,998	8571529,003	5951	4528480,498	8571898,995	6012	4528459,791	8573210,034	6073	4528863,878	8574755,816
5891	4528210,998	8571532,003	5952	4528477,498	8571932,995	6013	4528463,627	8573214,581	6074	4528870,687	8574761,136
5892	4528221,998	8571530,003	5953	4528474,498	8571939,995	6014	4528467,175	8573218,058	6075	4528872,558	8574761,636
5893	4528227,998	8571527,003	5954	4528463,378	8571966,566	6015	4528471,005	8573221,206	6076	4528878,437	8574762,316
5894	4528233,998	8571523,003	5955	4528454,437	8571980,941	6016	4528475,099	8573224,018	6077	4528883,378	8574760,941
5895	4528245,998	8571514,003	5956	4528475,878	8571987,816	6017	4528479,416	8573226,464	6078	4528892,937	8574757,816
5896	4528250,998	8571503,003	5957	4528499,558	8571978,003	6018	4528484,851	8573228,893	6079	4528964,248	8574735,816
5897	4528259,998	8571493,003	5958	4528585,748	8571897,136	6019	4528490,511	8573230,745	6080	4528975,878	8574731,066
5898	4528268,498	8571485,003	5959	4528611,128	8571884,691	6020	4528495,351	8573231,839	6081	4528983,937	8574729,941
5899	4528277,998	8571475,003	5960	4528621,378	8571884,003	6021	4528499,281	8573232,409	6082	4528989,628	8574730,191
5900	4528287,998	8571468,003	5961	4528622,667	8571884,49	6022	4528502,976	8573254,026	6083	4528992,998	8574731,566
5901	4528306,498	8571460,003	5962	4528621,498	8571898,995	6023	4528517,328	8573329,495	6084	4528994,128	8574733,253

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6085	4528995,808	8574735,886	6146	4529428,128	8575493,503	6207	4528628,937	8576636,003	6268	4528240,858	8576874,935
6086	4528997,437	8574744,886	6147	4529397,878	8575517,636	6208	4528627,687	8576644,441	6269	4528242,559	8576881,318
6087	4528995,498	8574793,753	6148	4529381,498	8575527,816	6209	4528629,378	8576660,316	6270	4528254,438	8576902,318
6088	4528996,378	8574843,136	6149	4529362,998	8575534,636	6210	4528626,437	8576669,191	6271	4528255,999	8576903,818
6089	4528998,687	8574864,136	6150	4529338,437	8575533,191	6211	4528622,058	8576673,441	6272	4528251,249	8576916,443
6090	4529005,808	8574883,386	6151	4529323,878	8575526,636	6212	4528615,308	8576670,636	6273	4528244,688	8576929,888
6091	4529037,558	8574915,503	6152	4529289,628	8575513,503	6213	4528608,248	8576666,636	6274	4528239,938	8576941,443
6092	4529048,808	8574927,136	6153	4529278,128	8575513,386	6214	4528599,998	8576662,886	6275	4528236,688	8576953,193
6093	4529065,558	8574972,503	6154	4529263,187	8575515,191	6215	4528593,498	8576664,066	6276	4528236,188	8576964,755
6094	4529075,308	8574994,136	6155	4529216,558	8575528,253	6216	4528592,187	8576671,253	6277	4528239,059	8576977,693
6095	4529081,628	8575002,753	6156	4529155,628	8575557,136	6217	4528592,128	8576681,191	6278	4528248,309	8576999,943
6096	4529094,878	8575014,503	6157	4529114,937	8575582,566	6218	4528587,998	8576687,503	6279	4528260,249	8577014,693
6097	4529118,808	8575021,691	6158	4529107,878	8575591,386	6219	4528581,628	8576690,753	6280	4528269,999	8577033,888
6098	4529135,808	8575024,503	6159	4529098,687	8575609,136	6220	4528576,128	8576689,136	6281	4528278,188	8577047,693
6099	4529173,437	8575042,941	6160	4529087,058	8575642,003	6221	4528571,748	8576685,441	6282	4528278,88	8577075,006
6100	4529183,058	8575044,886	6161	4529080,808	8575651,386	6222	4528569,437	8576678,691	6283	4528280,249	8577085,505
6101	4529194,058	8575043,753	6162	4529073,558	8575656,886	6223	4528567,808	8576670,003	6284	4528290,999	8577113,255
6102	4529207,878	8575046,136	6163	4529057,808	8575661,441	6224	4528568,687	8576659,907	6285	4528297,499	8577123,568
6103	4529212,878	8575051,636	6164	4529050,628	8575668,191	6225	4528527,498	8576670,995	6286	4528310,309	8577136,693
6104	4529212,187	8575057,441	6165	4529059,998	8575500,066	6226	4528478,998	8576685,995	6287	4528326,938	8577146,193
6105	4529206,558	8575073,691	6166	4529044,628	8575781,753	6227	4528434,998	8576698,995	6288	4528334,688	8577152,388
6106	4529201,748	8575105,566	6167	4529019,308	8575815,816	6228	4528428,998	8576699,995	6289	4528357,809	8577171,888
6107	4529201,128	8575126,066	6168	4528963,687	8575859,753	6229	4528428,998	8576704,995	6290	4528364,499	8577179,755
6108	4529199,248	8575179,136	6169	4528946,628	8575874,316	6230	4528426,498	8576725,995	6291	4528368,13	8577189,443
6109	4529197,498	8575187,941	6170	4528937,128	8575891,253	6231	4528411,998	8576732,995	6292	4528363,999	8577212,568
6110	4529188,937	8575217,003	6171	4528936,26	8575926,247	6232	4528397,998	8576725,995	6293	4528350,188	8577246,193
6111	4529183,998	8575239,441	6172	4528918,498	8575944,995	6233	4528384,498	8576709,995	6294	4528342,688	8577256,318
6112	4529183,748	8575265,55	6173	4528908,998	8575957,995	6234	4528379,498	8576709,995	6295	4528325,438	8577268,388
6113	4529186,878	8575282,816	6174	4528886,498	8575981,995	6235	4528372,998	8576713,995	6296	4528306,188	8577275,256
6114	4529195,437	8575288,886	6175	4528873,998	8575996,995	6236	4528341,498	8576722,995	6297	4528289,999	8577286,818
6115	4529238,558	8575284,503	6176	4528868,498	8576010,995	6237	4528341,998	8576723,995	6298	4528276,249	8577305,506
6116	4529262,058	8575286,816	6177	4528852,998	8576039,995	6238	4528346,998	8576732,995	6299	4528271,688	8577316,006
6117	4529271,308	8575295,136	6178	4528830,498	8576087,995	6239	4528348,498	8576742,995	6300	4528274,938	8577332,068
6118	4529286,878	8575350,636	6179	4528815,998	8576122,995	6240	4528351,498	8576761,995	6301	4528280,13	8577352,693
6119	4529281,628	8575366,941	6180	4528804,998	8576139,995	6241	4528353,498	8576815,995	6302	4528282,499	8577363,943
6120	4529273,878	8575372,316	6181	4528783,998	8576158,995	6242	4528355,998	8576826,995	6303	4528288,999	8577379,505
6121	4529260,248	8575376,066	6182	4528744,998	8576186,995	6243	4528336,998	8576845,995	6304	4528285,688	8577384,756
6122	4529217,187	8575366,136	6183	4528709,998	8576201,995	6244	4528324,998	8576874,995	6305	4528296,88	8577387,506
6123	4529154,308	8575339,066	6184	4528689,998	8576206,995	6245	4528320,998	8576895,995	6306	4528303,249	8577397,505
6124	4529141,808	8575335,441	6185	4528676,998	8576204,995	6246	4528325,998	8576902,995	6307	4528310,938	8577405,006
6125	4529131,808	8575337,386	6186	4528644,498	8576231,995	6247	4528325,998	8576921,995	6308	4528316,999	8577411,638
6126	4529121,128	8575346,386	6187	4528602,998	8576238,995	6248	4528324,998	8576936,995	6309	4528309,249	8577487,138
6127	4529120,808	8575361,003	6188	4528595,998	8576240,995	6249	4528314,498	8576942,995	6310	4528307,938	8577513,068
6128	4529132,937	8575370,003	6189	4528596,998	8576276,995	6250	4528297,619	8576964,316	6311	4528309,88	8577539,068
6129	4529144,437	8575371,441	6190	4528596,998	8576321,995	6251	4528305,187	8576941,003	6312	4528312,309	8577558,755
6130	4529161,187	8575373,441	6191	4528598,65	8576359,981	6252	4528308,187	8576924,636	6313	4528318,999	8577585,068
6131	4529176,378	8575379,441	6192	4528599,628	8576359,566	6253	4528308,248	8576911,636	6314	4528322,749	8577595,638
6132	4529210,437	8575401,636	6193	4528611,998	8576358,003	6254	4528303,937	8576900,636	6315	4528326,809	8577603,005
6133	4529261,378	8575416,816	6194	4528635,937	8576348,941	6255	4528274,378	8576872,253	6316	4528330,63	8577612,506
6134	4529286,808	8575421,316	6195	4528641,937	8576347,48	6256	4528272,748	8576863,441	6317	4528338,249	8577624,818
6135	4529351,878	8575429,816	6196	4528644,437	8576346,886	6257	4528270,748	8576852,816	6318	4528342,88	8577631,505
6136	4529386,308	8575426,003	6197	4528650,558	8576357,066	6258	4528273,378	8576838,003	6319	4528350,559	8577640,756
6137	4529403,128	8575418,441	6198	4528656,378	8576364,566	6259	4528281,477	8576812,597	6320	4528367,499	8577659,005
6138	4529449,937	8575414,566	6199	4528658,748	8576385,753	6260	4528272,058	8576808,316	6321	4528385,749	8577675,568
6139	4529459,878	8575417,253	6200	4528657,645	8576393,516	6261	4528260,748	8576821,753	6322	4528390,749	8577685,505
6140	4529475,998	8575436,386	6201	4528653,646	8576404,884	6262	4528252,058	8576831,863	6323	4528392,999	8577718,443
6141	4529474,808	8575449,191	6202	4528649,185	8576416,383	6263	4528249,649	8576823,911	6324	4528374,249	8577731,755
6142	4529467,687	8575461,066	6203	4528649,367	8576417,519	6264	4528247,079	8576828,857	6325	4528358,249	8577737,505
6143	4529459,937	8575471,941	6204	4528648,378	8576420,066	6265	4528244,028	8576832,763	6326	4528340,938	8577741,443
6144	4529451,687	8575476,753	6205	4528651,917	8576441,355	6266	4528239,948	8576863,068	6327	4528331,749	8577745,318
6145	4529436,558	8575484,191	6206	4528646,748	8576497,597	6267	4528240,108	8576866,717	6328	4528322,999	8577746,193



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6329	4528311,249	8577752,443	6390	4527680,748	8578220,441	6451	4527323,748	8578754,816	6512	4527785,498	8579424,995
6330	4528304,938	8577754,506	6391	4527672,878	8578225,503	6452	4527316,878	8578764,636	6513	4527780,998	8579424,995
6331	4528296,809	8577754,756	6392	4527668,292	8578227,222	6453	4527313,058	8578772,191	6514	4527743,498	8579431,995
6332	4528292,63	8577758,193	6393	4527669,998	8578229,995	6454	4527315,128	8578782,066	6515	4527708,054	8579436,318
6333	4528284,999	8577763,138	6394	4527677,498	8578241,995	6455	4527315,584	8578782,849	6516	4527708,308	8579430,636
6334	4528282,688	8577765,006	6395	4527685,998	8578253,995	6456	4527296,498	8578794,995	6517	4527704,498	8579419,003
6335	4528271,059	8577755,693	6396	4527693,998	8578270,995	6457	4527281,998	8578796,995	6518	4527691,748	8579406,316
6336	4528259,688	8577743,005	6397	4527693,498	8578277,995	6458	4527269,998	8578801,995	6519	4527675,248	8579398,503
6337	4528251,13	8577733,138	6398	4527688,58	8578288,652	6459	4527264,498	8578869,995	6520	4527655,498	8579397,066
6338	4528242,249	8577723,255	6399	4527691,808	8578290,136	6460	4527260,498	8578893,995	6521	4527638,308	8579401,253
6339	4528231,999	8577714,068	6400	4527699,187	8578293,316	6461	4527256,498	8578909,995	6522	4527635,878	8579399,691
6340	4528211,88	8577705,443	6401	4527699,128	8578299,386	6462	4527250,498	8578963,995	6523	4527625,558	8579392,386
6341	4528221,749	8577735,943	6402	4527692,687	8578302,886	6463	4527248,498	8578971,995	6524	4527608,378	8579385,503
6342	4528228,249	8577745,888	6403	4527683,047	8578304,924	6464	4527248,498	8578975,995	6525	4527597,378	8579377,753
6343	4528234,809	8577753,888	6404	4527684,498	8578306,995	6465	4527246,998	8578979,995	6526	4527584,628	8579369,566
6344	4528246,38	8577766,006	6405	4527685,498	8578310,995	6466	4527246,998	8578983,995	6527	4527572,308	8579365,253
6345	4528258,249	8577776,506	6406	4527680,998	8578316,995	6467	4527245,498	8578995,995	6528	4527560,878	8579365,386
6346	4528271,559	8577784,505	6407	4527670,498	8578328,995	6468	4527241,498	8579009,995	6529	4527552,498	8579371,066
6347	4528284,059	8577787,756	6408	4527656,498	8578340,995	6469	4527240,498	8579023,995	6530	4527544,128	8579379,003
6348	4528288,484	8577789,167	6409	4527642,498	8578368,995	6470	4527236,498	8579037,995	6531	4527539,998	8579387,191
6349	4528276,499	8577805,998	6410	4527632,498	8578397,995	6471	4527233,498	8579051,995	6532	4527546,998	8579395,316
6350	4528270,499	8577820,998	6411	4527629,498	8578415,995	6472	4527229,498	8579063,995	6533	4527557,998	8579401,691
6351	4528267,999	8577844,998	6412	4527632,498	8578436,995	6473	4527225,498	8579076,995	6534	4527565,437	8579407,636
6352	4528268,999	8577873,998	6413	4527644,498	8578457,995	6474	4527221,498	8579088,995	6535	4527569,498	8579413,316
6353	4528268,499	8577882,998	6414	4527663,998	8578465,995	6475	4527213,498	8579099,995	6536	4527573,998	8579419,066
6354	4528264,499	8577900,998	6415	4527705,498	8578472,995	6476	4527205,498	8579137,995	6537	4527582,248	8579421,503
6355	4528251,499	8577916,998	6416	4527741,498	8578479,995	6477	4527204,498	8579141,995	6538	4527593,058	8579423,253
6356	4528232,499	8577937,998	6417	4527762,498	8578482,995	6478	4527201,498	8579151,995	6539	4527600,308	8579425,816
6357	4528204,999	8577951,998	6418	4527763,159	8578483,512	6479	4527198,998	8579156,995	6540	4527601,937	8579430,886
6358	4528169,499	8577969,998	6419	4527756,998	8578485,136	6480	4527196,498	8579165,995	6541	4527605,998	8579438,503
6359	4528115,499	8577977,998	6420	4527740,437	8578491,636	6481	4527192,498	8579179,995	6542	4527606,937	8579442,386
6360	4528073,999	8577983,998	6421	4527716,373	8578505,381	6482	4527186,998	8579191,995	6543	4527612,878	8579444,636
6361	4528049,999	8577983,998	6422	4527707,248	8578518,503	6483	4527182,998	8579205,995	6544	4527618,308	8579444,253
6362	4528000,999	8577996,998	6423	4527704,937	8578529,753	6484	4527161,498	8579259,995	6545	4527622,558	8579441,003
6363	4527969,499	8578005,998	6424	4527694,687	8578533,441	6485	4527158,998	8579266,995	6546	4527632,628	8579436,503
6364	4527918,499	8578014,998	6425	4527633,308	8578590,691	6486	4527158,498	8579270,995	6547	4527643,058	8579436,441
6365	4527875,999	8578036,998	6426	4527620,628	8578598,136	6487	4527180,998	8579267,995	6548	4527652,937	8579437,636
6366	4527854,999	8578045,998	6427	4527609,128	8578599,066	6488	4527195,498	8579262,995	6549	4527664,128	8579438,636
6367	4527826,999	8578045,998	6428	4527596,378	8578596,503	6489	4527212,498	8579258,995	6550	4527673,058	8579441,566
6368	4527782,999	8578039,998	6429	4527582,748	8578597,886	6490	4527247,998	8579244,995	6551	4527681,248	8579441,386
6369	4527718,499	8578027,998	6430	4527568,998	8578603,691	6491	4527281,998	8579234,995	6552	4527688,558	8579440,386
6370	4527677,999	8578026,998	6431	4527560,308	8578614,503	6492	4527301,998	8579227,995	6553	4527694,937	8579438,066
6371	4527659,498	8578032,997	6432	4527558,128	8578624,636	6493	4527321,498	8579215,995	6554	4527698,128	8579436,136
6372	4527579,498	8578057,997	6433	4527559,998	8578630,753	6494	4527359,498	8579205,995	6555	4527703,248	8579432,566
6373	4527551,498	8578073,995	6434	4527561,485	8578631,013	6495	4527371,998	8579207,995	6556	4527702,378	8579451,886
6374	4527551,498	8578081,995	6435	4527550,498	8578646,995	6496	4527386,498	8579207,995	6557	4527695,187	8579468,003
6375	4527559,498	8578099,995	6436	4527539,498	8578664,995	6497	4527402,498	8579205,995	6558	4527682,998	8579481,253
6376	4527564,498	8578106,995	6437	4527531,498	8578680,995	6498	4527418,998	8579200,995	6559	4527670,748	8579488,941
6377	4527571,498	8578113,995	6438	4527521,498	8578694,995	6499	4527434,498	8579199,995	6560	4527657,128	8579494,941
6378	4527578,498	8578122,995	6439	4527501,498	8578710,995	6500	4527448,498	8579195,995	6561	4527639,123	8579499,131
6379	4527586,498	8578133,995	6440	4527451,498	8578716,995	6501	4527461,498	8579191,995	6562	4527617,558	8579503,886
6380	4527593,498	8578140,995	6441	4527418,998	8578718,995	6502	4527478,498	8579182,995	6563	4527591,687	8579505,191
6381	4527600,498	8578149,995	6442	4527409,498	8578720,995	6503	4527495,998	8579173,995	6564	4527567,128	8579508,636
6382	4527616,498	8578164,995	6443	4527393,498	8578720,995	6504	4527514,498	8579166,995	6565	4527540,498	8579511,316
6383	4527630,498	8578179,995	6444	4527375,498	8578724,995	6505	4527515,498	8579166,995	6566	4527516,558	8579513,636
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6385	4527652,498	8578204,995	6446	4527357,592	8578729,48	6507	4527564,498	8579213,995	6568	4527485,937	8579544,566
6386	4527657,136	8578210,855	6447	4527354,808	8578728,386	6508	4527603,498	8579239,995	6569	4527480,128	8579557,503
6387	4527673,378	8578208,753	6448	4527349,558	8578730,816	6509	4527656,498	8579290,995	6570	4527465,748	8579586,386
6388	4527679,308	8578209,886	6449	4527342,128	8578734,566	6510	4527710,498	8579347,995	6571	4527455,378	8579617,441
6389	4527684,058	8578213,386	6450	4527333,498	8578744,503	6511	4527759,998	8579403,995	6572	4527437,558	8579650,136

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6574	4527399,187	8579685,941	6635	4527749,937	8580134,316	6696	4527583,998	8580831,995	6757	4528539,502	8581233,995
6575	4527383,937	8579701,191	6636	4527716,878	8580148,136	6697	4527591,998	8580843,995	6758	4528556,002	8581251,995
6576	4527369,628	8579712,191	6637	4527716,787	8580148,159	6698	4527602,498	8580857,995	6759	4528571,502	8581269,995
6577	4527367,558	8579721,941	6638	4527704,558	8580153,753	6699	4527606,998	8580870,995	6760	4528588,502	8581296,995
6578	4527373,808	8579734,503	6639	4527687,628	8580163,003	6700	4527615,498	8580880,995	6761	4528606,002	8581325,996
6579	4527384,628	8579738,636	6640	4527679,748	8580179,886	6701	4527616,144	8580882,22	6762	4528622,002	8581354,995
6580	4527400,128	8579737,636	6641	4527675,058	8580191,636	6702	4527620,378	8580882,69	6763	4528635,002	8581378,995
6581	4527420,998	8579724,441	6642	4527725,878	8580268,886	6703	4527621,558	8580884,136	6764	4528670,002	8581463,995
6582	4527439,878	8579711,191	6643	4527727,058	8580272,816	6704	4527621,331	8580892,05	6765	4528689,002	8581503,995
6583	4527456,128	8579699,253	6644	4527715,687	8580279,253	6705	4527624,998	8580898,995	6766	4528707,002	8581548,995
6584	4527468,187	8579697,566	6645	4527706,498	8580285,136	6706	4527630,998	8580914,995	6767	4528724,502	8581588,995
6585	4527479,378	8579719,441	6646	4527696,498	8580289,316	6707	4527634,998	8580928,995	6768	4528739,502	8581624,996
6586	4527484,498	8579728,886	6647	4527683,058	8580294,441	6708	4527636,498	8580935,995	6769	4528748,002	8581643,995
6587	4527487,998	8579740,691	6648	4527671,248	8580300,253	6709	4527637,998	8580949,995	6770	4528751,502	8581656,995
6588	4527494,808	8579751,066	6649	4527682,628	8580319,386	6710	4527636,998	8580963,995	6771	4528758,002	8581671,995
6589	4527501,498	8579761,441	6650	4527642,128	8580368,503	6711	4527633,498	8580978,995	6772	4528765,502	8581685,995
6590	4527506,558	8579770,441	6651	4527638,287	8580377,761	6712	4527653,498	8580997,995	6773	4528774,002	8581697,995
6591	4527509,687	8579777,441	6652	4527627,517	8580441,034	6713	4527665,498	8581010,995	6774	4528784,502	8581709,995
6592	4527510,558	8579785,691	6653	4527620,728	8580480,347	6714	4527675,498	8581026,995	6775	4528797,002	8581721,995
6593	4527509,687	8579791,136	6654	4527624,638	8580478,05	6715	4527684,998	8581043,995	6776	4528811,002	8581734,995
6594	4527508,748	8579800,316	6655	4527630,828	8580443,316	6716	4527695,998	8581053,995	6777	4528829,002	8581752,995
6595	4527507,558	8579809,503	6656	4527712,878	8580499,941	6717	4527705,498	8581071,995	6778	4528836,502	8581765,995
6596	4527507,748	8579817,316	6657	4527724,808	8580493,191	6718	4527717,498	8581084,995	6779	4528846,502	8581779,995
6597	4527508,378	8579824,253	6658	4527742,437	8580492,441	6719	4527727,998	8581093,995	6780	4528853,502	8581792,995
6598	4527514,378	8579826,636	6659	4527761,558	8580496,441	6720	4527740,002	8581095,995	6781	4528853,002	8581802,995
6599	4527520,058	8579830,636	6660	4527775,378	8580501,636	6721	4527753,498	8581095,995	6782	4528849,502	8581811,995
6600	4527521,248	8579838,816	6661	4527794,498	8580507,816	6722	4527775,502	8581094,995	6783	4528842,502	8581819,995
6601	4527521,187	8579849,003	6662	4527811,437	8580512,441	6723	4527796,998	8581096,995	6784	4528830,002	8581829,995
6602	4527518,058	8579860,316	6663	4527824,308	8580517,691	6724	4527811,002	8581100,996	6785	4528815,998	8581833,996
6603	4527513,808	8579871,136	6664	4527732,104	8580534,238	6725	4527825,502	8581105,995	6786	4528794,998	8581840,996
6604	4527511,558	8579879,316	6665	4527731,378	8580539,441	6726	4527839,502	8581105,995	6787	4528775,002	8581848,995
6605	4527506,748	8579884,636	6666	4527724,437	8580550,886	6727	4527849,002	8581100,995	6788	4528770,859	8581853,54
6606	4527500,748	8579891,316	6667	4527719,558	8580557,886	6728	4527866,002	8581084,995	6789	4528775,383	8581857,636
6607	4527497,628	8579896,003	6668	4527714,378	8580567,566	6729	4527883,002	8581069,995	6790	4528783,313	8581858,753
6608	4527520,437	8579898,253	6669	4527707,687	8580573,566	6730	4527902,002	8581057,995	6791	4528755,506	8581874,713
6609	4527539,128	8579896,886	6670	4527697,748	8580578,386	6731	4527932,002	8581039,995	6792	4528816,998	8581877,995
6610	4527563,937	8579899,503	6671	4527691,937	8580578,753	6732	4527956,502	8581026,995	6793	4528753,002	8581885,995
6611	4527573,498	8579904,753	6672	4527686,437	8580583,816	6733	4527986,998	8581016,996	6794	4528754,502	8581893,995
6612	4527585,378	8579909,003	6673	4527677,937	8580591,066	6734	4528031,498	8581007,996	6795	4528758,002	8581900,995
6613	4527602,628	8579916,503	6674	4527670,128	8580590,886	6735	4528052,998	8581007,995	6796	4528767,002	8581905,995
6614	4527614,248	8579917,941	6675	4527596,998	8580658,995	6736	4528064,998	8581006,996	6797	4528775,002	8581909,996
6615	4527618,998	8579918,503	6676	4527582,7	8580679,791	6737	4528077,498	8581011,995	6798	4528783,002	8581910,996
6616	4527623,654	8579918,404	6677	4527586,187	8580688,253	6738	4528087,998	8581020,995	6799	4528796,002	8581911,996
6617	4527626,057	8579922,333	6678	4527595,308	8580694,636	6739	4528107,998	8581039,995	6800	4528810,498	8581913,995
6618	4527650,878	8579921,753	6679	4527607,628	8580697,19	6740	4528125,998	8581054,995	6801	4528816,998	8581908,995
6619	4527700,378	8579931,886	6680	4527618,558	8580702,253	6741	4528150,998	8581071,995	6802	4528829,498	8581907,996
6620	4527717,687	8579936,253	6681	4527620,998	8580709,636	6742	4528163,998	8581083,995	6803	4528844,498	8581906,995
6621	4527722,937	8579945,691	6682	4527613,937	8580712,636	6743	4528181,998	8581098,995	6804	4528863,498	8581905,995
6622	4527729,687	8579959,691	6683	4527603,998	8580710,503	6744	4528206,498	8581115,995	6805	4528886,498	8581903,995
6623	4527736,248	8579973,941	6684	4527594,252	8580707,691	6745	4528227,998	8581128,995	6806	4528887,8	8581904,144
6624	4527742,437	8579987,566	6685	4527584,633	8580707,136	6746	4528258,498	8581152,995	6807	4528876,557	8581881,753
6625	4527745,878	8579999,941	6686	4527575,383	8580709,636	6747	4528314,498	8581192,995	6808	4528860,498	8581881,941
6626	4527749,058	8580017,816	6687	4527567,942	8580711,253	6748	4528330,002	8581197,996	6809	4528835,688	8581866,941
6627	4527756,687	8580042,386	6688	4527564,063	8580710,753	6749	4528357,502	8581201,996	6810	4528834,808	8581855,441
6628	4527759,878	8580052,691	6689	4527560,62	8580710,03	6750	4528389,998	8581204,995	6811	4528848,752	8581851,003
6629	4527763,687	8580064,941	6690	4527555,498	8580716,995	6751	4528421,998	8581203,995	6812	4528870,248	8581850,003
6630	4527766,128	8580078,066	6691	4527537,998	8580731,995	6752	4528449,998	8581204,995	6813	4528883,942	8581851,137
6631	4527766,498	8580091,816	6692	4527544,998	8580756,995	6753	4528478,502	8581207,996	6814	4528905,187	8581857,136
6632	4527765,128	8580105,191	6693	4527556,498	8580775,995	6754	4528493,998	8581208,995	6815	4528919,878	8581863,753
6633	4527760,498	8580115,816	6694	4527565,998	8580799,995	6755	4528507,998	8581213,995	6816	4528935,437	8581873,441

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6819	4529022,498	8581922,386
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6821	4529069,998	8581956,191
6822	4529078,378	8581961,636
6823	4529094,808	8581970,636
6824	4529117,137	8581991,91
6825	4529077,847	8582013,11
6826	4529063,287	8582023,631
6827	4529060,728	8582021,478
6828	4529052,5	8582022,306
6829	4528991,857	8581986,569
6830	4528982,166	8581979,234
6831	4528971,599	8581969,713
6832	4528964,962	8581963,492
6833	4528959,319	8581958,283
6834	4528953,548	8581954,664
6835	4528946,35	8581951,946
6836	4528938,95	8581950,954
6837	4528922,337	8581950,709
6838	4528919,526	8581950,212
6839	4528916,765	8581948,55
6840	4528914,662	8581945,923
6841	4528907,922	8581952,779
6842	4528902,965	8581956,773
6843	4528892,217	8581966,034
6844	4528876,058	8581975,807
6845	4528867,353	8581986,035
6846	4528855,132	8581991,201
6847	4528836,164	8581996,901
6848	4528785,197	8582010,225
6849	4528749,204	8582018,056
6850	4528707,041	8582027,718
6851	4528677,08	8582032,407
6852	4528660,906	8582089,798
6853	4528667,898	8582089,294
6854	4528719,35	8582086,931
6855	4528751,725	8582073,775
6856	4528794,741	8582064,238
6857	4528842,153	8582051,281
6858	4528866,291	8582039,12
6859	4528901,545	8582037,15
6860	4528924,041	8582039,017
6861	4528931,897	8582041,926
6862	4528946,458	8582046,937
6863	4528956,209	8582049,331
6864	4528960,899	8582049,714
6865	4528990,061	8582047,219
6866	4529004,777	8582045,929
6867	4529023,914	8582044,22
6868	4529035,481	8582041,938
6869	4529043,224	8582039,132
6870	4529051,473	8582032,678
6871	4529047,625	8582044,146
6872	4529046,394	8582050,305
6873	4529045,499	8582059,598
6874	4529049,305	8582063,406
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6876	4529060,687	8582075,136
6877	4529066,748	8582081,003

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6879	4529079,482	8582092,798
6880	4529088,439	8582099,069
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6882	4529113,355	8582122,099
6883	4529114,736	8582151,838
6884	4529105,93	8582173,505
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6886	4529084,051	8582225,888
6887	4529076,877	8582244,986
6888	4529070,968	8582266,988
6889	4529071,998	8582291,253
6890	4529070,455	8582304,193
6891	4529051,094	8582304,192
6892	4529006,897	8582293,594
6893	4528952,502	8582282,296
6894	4528871,401	8582251,896
6895	4528786,099	8582224,296
6896	4528754,702	8582215,296
6897	4528723,203	8582211,893
6898	4528699,002	8582215,295
6899	4528674,799	8582235,595
6900	4528648,202	8582272,693
6901	4528639,102	8582286,695
6902	4528629,203	8582300,695
6903	4528609,502	8582327,895
6904	4528578,044	8582361,544
6905	4528555,499	8582386,495
6906	4528540,248	8582433,495
6907	4528529,248	8582480,746
6908	4528521,498	8582529,995
6909	4528506,998	8582583,745
6910	4528487,248	8582660,495
6911	4528464,748	8582758,495
6912	4528442,248	8582847,245
6913	4528439,248	8582863,745
6914	4528435,998	8582879,995
6915	4528428,248	8582915,245
6916	4528417,498	8582964,495
6917	4528418,998	8582999,495
6918	4528420,248	8583052,495
6919	4528415,748	8583086,495
6920	4528404,498	8583134,995
6921	4528390,748	8583165,745
6922	4528383,748	8583191,495
6923	4528379,998	8583222,495
6924	4528369,998	8583255,495
6925	4528353,498	8583303,245
6926	4528337,998	8583341,495
6927	4528306,248	8583403,495
6928	4528287,248	8583411,995
6929	4528280,498	8583420,495
6930	4528248,748	8583439,245
6931	4528233,498	8583454,245
6932	4528232,498	8583457,245
6933	4528223,498	8583485,495
6934	4528205,998	8583495,495
6935	4528183,998	8583505,995
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6937	4528135,748	8583522,245
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6943	4528076,498	8583600,995
6944	4528076,498	8583621,495
6945	4528035,998	8583601,745
6946	4527988,748	8583593,495
6947	4527963,748	8583616,745
6948	4527939,498	8583647,745
6949	4527931,998	8583663,245
6950	4527917,998	8583694,995
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6952	4527894,748	8583770,995
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6954	4527897,998	8583828,995
6955	4527907,748	8583857,745
6956	4527931,748	8583927,745
6957	4527954,248	8583980,495
6958	4527976,998	8584017,745
6959	4527993,748	8584050,245
6960	4527996,748	8584056,245
6961	4528012,248	8584086,495
6962	4528042,498	8584127,995
6963	4528072,748	8584161,745
6964	4528102,998	8584174,495
6965	4528136,248	8584179,495
6966	4528135,327	8584193,474
6967	4528116,498	8584190,62
6968	4528062,998	8584174,62
6969	4528027,498	8584138,62
6970	4527994,498	8584112,62
6971	4527964,498	8584093,62
6972	4527918,498	8584089,62
6973	4527860,998	8584082,62
6974	4527848,58	8584075,062
6975	4527845,767	8584070,856
6976	4527829,498	8584080,745
6977	4527819,866	8584088,936
6978	4527758,581	8584011,905
6979	4527723,485	8583955,361
6980	4527684,489	8583928,063
6981	4527661,091	8583916,365
6982	4527647,442	8583911,49
6983	4527597,722	8583920,264
6984	4527571,4	8583931,963
6985	4527539,228	8583954,386
6986	4527501,207	8583959,26
6987	4527399,817	8583935,863
6988	4527345,912	8583919,607
6989	4527347,998	8583915,245
6990	4527341,248	8583906,995
6991	4527324,748	8583903,245
6992	4527309,998	8583900,245
6993	4527293,748	8583899,245
6994	4527279,248	8583907,245
6995	4527262,248	8583882,995
6996	4527270,998	8583881,245
6997	4527290,248	8583874,245
6998	4527307,248	8583872,745
6999	4527324,248	8583870,245

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7001	4527357,748	8583869,995
7002	4527363,248	8583876,495
7003	4527384,498	8583875,745
7004	4527419,998	8583872,245
7005	4527455,498	8583877,995
7006	4527474,998	8583877,245
7007	4527493,998	8583870,995
7008	4527493,998	8583845,245
7009	4527488,998	8583814,995
7010	4527505,248	8583807,245
7011	4527524,498	8583797,995
7012	4527548,248	8583799,245
7013	4527549,998	8583776,995
7014	4527555,748	8583755,745
7015	4527556,748	8583737,495
7016	4527540,498	8583727,745
7017	4527510,498	8583716,245
7018	4527477,498	8583705,245
7019	4527473,89	8583701,361
7020	4527452,998	8583712,995
7021	4527442,748	8583717,245
7022	4527431,498	8583724,495
7023	4527418,998	8583730,745
7024	4527409,498	8583738,745
7025	4527383,998	8583726,245
7026	4527334,748	8583729,745
7027	4527308,998	8583736,245
7028	4527291,248	8583763,995
7029	4527271,248	8583780,245
7030	4527236,248	8583789,245
7031	4527226,998	8583794,245
7032	4527232,248	8583765,245
7033	4527230,248	8583749,245
7034	4527216,248	8583748,495
7035	4527200,498	8583754,745
7036	4527173,498	8583755,495
7037	4527142,748	8583756,745
7038	4527127,248	8583760,495
7039	4527125,498	8583769,495
7040	4527117,748	8583786,245
7041	4527109,998	8583797,245
7042	4527098,498	8583802,745
7043	4527090,998	8583812,745
7044	4527091,748	8583826,995
7045	4527084,998	8583835,245
7046	4527063,248	8583849,245
7047	4527014,32	8583806,944
7048	4526965,305	8583781,56
7049	4526896,158	8583745,674
7050	4526865,524	8583721,167
7051	4526848,969	8583707,692
7052	4526837,761	8583650,922
7053	4526863,498	8583662,245
7054	4526900,998	8583656,245
7055	4526907,748	8583625,745
7056	4526899,998	8583590,245
7057	4526951,998	8583594,495
7058	4526951,748	8583539,745
7059	4526951,748	8583534,745
7060	4526933,748	8583533,995

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7061	4526913,998	8583527,745
7062	4526901,498	8583522,745
7063	4526893,748	8583513,245
7064	4526887,248	8583495,495
7065	4526893,748	8583481,245
7066	4526906,498	8583467,745
7067	4526934,998	8583458,495
7068	4526947,998	8583440,245
7069	4526967,748	8583413,495
7070	4526982,498	8583391,245
7071	4526989,498	8583371,995
7072	4526984,498	8583356,995
7073	4526976,248	8583350,995
7074	4526955,998	8583342,245
7075	4526936,748	8583328,996
7076	4526920,248	8583319,995
7077	4526903,498	8583307,495
7078	4526885,498	8583286,745
7079	4526873,998	8583277,495
7080	4526868,998	8583261,745
7081	4526858,998	8583247,495
7082	4526843,498	8583234,246
7083	4526821,498	8583222,245
7084	4526808,498	8583216,745
7085	4526793,748	8583211,245
7086	4526778,248	8583212,495
7087	4526761,248	8583214,745
7088	4526746,248	8583215,496
7089	4526732,998	8583214,745
7090	4526719,248	8583210,995
7091	4526695,998	8583200,995
7092	4526684,498	8583189,745
7093	4526685,748	8583184,245
7094	4526682,998	8583167,745
7095	4526682,998	8583142,496
7096	4526687,748	8583112,245
7097	4526695,248	8583090,995
7098	4526712,998	8583083,495
7099	4526729,998	8583064,745
7100	4526736,748	8583048,745
7101	4526756,248	8583040,245
7102	4526777,248	8583032,745
7103	4526820,498	8583018,995
7104	4526846,748	8583009,745
7105	4526843,248	8582985,995
7106	4526856,748	8582977,745
7107	4526875,498	8582975,995
7108	4526899,248	8582967,495
7109	4526904,248	8582948,745
7110	4526911,748	8582930,995
7111	4526937,248	8582920,995
7112	4526964,248	8582919,245
7113	4526968,498	8582908,995
7114	4526945,748	8582883,745
7115	4526913,498	8582870,245
7116	4526887,248	8582857,495
7117	4526879,748	8582848,245
7118	4526898,247	8582837,995
7119	4526888,248	8582821,995
7120	4526859,998	8582794,495
7121	4526808,748	8582782,245

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7122	4526747,497	8582763,495
7123	4526744,247	8582783,995
7124	4526740,998	8582812,746
7125	4526736,498	8582822,995
7126	4526735,498	8582825,995
7127	4526743,498	8582837,495
7128	4526755,498	8582844,245
7129	4526776,498	8582866,245
7130	4526790,998	8582872,995
7131	4526798,498	8582892,495
7132	4526790,998	8582905,995
7133	4526783,248	8582924,495
7134	4526776,248	8582939,245
7135	4526750,998	8582938,745
7136	4526727,748	8582957,245
7137	4526701,748	8582970,745
7138	4526679,748	8582978,495
7139	4526662,748	8582997,745
7140	4526645,748	8583008,745
7141	4526642,498	8583021,495
7142	4526660,248	8583026,495
7143	4526662,748	8583041,745
7144	4526658,498	8583063,745
7145	4526631,498	8583072,995
7146	4526612,248	8583084,995
7147	4526594,748	8583115,745
7148	4526584,248	8583102,745
7149	4526569,498	8583081,745
7150	4526563,248	8583069,745
7151	4526551,748	8583043,995
7152	4526542,998	8583037,495
7153	4526536,998	8583030,745
7154	4526536,998	8583019,995
7155	4526533,998	8583003,995
7156	4526526,248	8582990,995
7157	4526521,998	8582972,495
7158	4526526,248	8582958,245
7159	4526534,498	8582946,995
7160	4526533,748	8582937,745
7161	4526530,748	8582919,995
7162	4526514,248	8582898,245
7163	4526495,748	8582880,995
7164	4526491,998	8582875,245
7165	4526467,748	8582865,245
7166	4526439,498	8582856,495
7167	4526409,248	8582859,995
7168	4526376,748	8582869,995
7169	4526352,498	8582872,745
7170	4526301,498	8582877,995
7171	4526271,748	8582893,995
7172	4526235,748	8582918,745
7173	4526203,748	8582966,495
7174	4526197,498	8582998,745
7175	4526192,248	8583038,745
7176	4526188,498	8583069,745
7177	4526183,748	8583094,245
7178	4526193,998	8583114,495
7179	4526195,498	8583132,495
7180	4526189,498	8583150,995
7181	4526172,998	8583172,995
7182	4526170,748	8583198,995

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7183	4526170,748	8583225,495
7184	4526161,998	8583243,495
7185	4526152,748	8583252,745
7186	4526139,998	8583263,245
7187	4526121,248	8583264,495
7188	4526101,998	8583267,495
7189	4526088,248	8583265,995
7190	4526069,998	8583256,495
7191	4526065,002	8583255,495
7192	4526041,498	8583254,745
7193	4526015,002	8583253,245
7194	4525981,252	8583258,495
7195	4525947,002	8583256,245
7196	4525923,502	8583255,495
7197	4525900,498	8583259,495
7198	4525849,673	8583231,189
7199	4525761,451	8583191,347
7200	4525694,248	8583179,495
7201	4525693,748	8583166,995
7202	4525686,998	8583149,245
7203	4525677,998	8583138,245
7204	4525673,748	8583129,496
7205	4525664,748	8583131,745
7206	4525652,998	8583124,995
7207	4525643,751	8583122,746
7208	4525633,502	8583127,245
7209	4525625,248	8583125,995
7210	4525621,998	8583111,245
7211	4525606,748	8583103,495
7212	4525616,248	8583087,995
7213	4525623,498	8583073,745
7214	4525651,502	8583081,746
7215	4525667,749	8583092,743
7216	4525679,248	8583076,495
7217	4525679,248	8583064,745
7218	4525690,252	8583057,745
7219	4525692,252	8583075,495
7220	4525688,752	8583083,495
7221	4525689,252	8583092,495
7222	4525682,252	8583101,745
7223	4525683,002	8583112,745
7224	4525688,502	8583123,496
7225	4525701,252	8583125,495
7226	4525711,748	8583124,495
7227	4525718,248	8583109,995
7228	4525718,998	8583101,245
7229	4525720,998	8583088,745
7230	4525727,248	8583080,995
7231	4525736,748	8583073,745
7232	4525733,748	8583058,245
7233	4525726,748	8583046,745
7234	4525708,998	8583039,746
7235	4525687,748	8583042,995
7236	4525684,748	8583035,745
7237	4525675,248	8583019,745
7238	4525661,498	8583007,995
7239	4525646,998	8582996,995
7240	4525637,748	8582987,745
7241	4525627,998	8582976,745
7242	4525617,498	8582963,245
7243	4525600,498	8582948,245

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7244	4525589,498	8582930,495
7245	4525580,748	8582911,245
7246	4525575,998	8582900,995
7247	4525566,5	8582896,247
7248	4525546,748	8582907,745
7249	4525567,998	8582881,995
7250	4525565,498	8582877,995
7251	4525557,248	8582872,245
7252	4525554,748	8582860,245
7253	4525557,998	8582839,995
7254	4525561,748	8582822,995
7255	4525568,498	8582803,245
7256	4525588,248	8582770,245
7257	4525588,248	8582757,495
7258	4525588,748	8582751,995
7259	4525577,998	8582756,245
7260	4525573,248	8582768,995
7261	4525569,498	8582774,495
7262	4525566,748	8582783,495
7263	4525561,248	8582790,245
7264	4525553,498	8582792,495
7265	4525543,998	8582801,495
7266	4525540,248	8582809,245
7267	4525536,248	8582818,745
7268	4525533,748	8582831,495
7269	4525532,248	8582839,995
7270	4525530,248	8582852,245
7271	4525527,498	8582866,245
7272	4525520,998	8582872,495
7273	4525506,248	8582882,745
7274	4525483,248	8582905,745
7275	4525475,998	8582911,745
7276	4525466,998	8582919,245
7277	4525459,498	8582926,745
7278	4525454,998	8582934,745
7279	4525453,998	8582944,245
7280	4525449,748	8582955,495
7281	4525444,998	8582964,495
7282	4525434,498	8582985,245
7283	4525426,998	8582994,995
7284	4525417,998	8583001,495
7285	4525408,748	8583007,745
7286	4525399,998	8583015,245
7287	4525398,498	8583027,495
7288	4525406,998	8583038,245
7289	4525412,248	8583045,995
7290	4525415,248	8583057,745
7291	4525415,748	8583072,995
7292	4525416,248	8583084,995
7293	4525419,248	8583097,995
7294	4525420,998	8583108,995
7295	4525422,498	8583115,245
7296	4525428,498	8583119,995
7297	4525430,248	8583131,745
7298	4525433,498	8583146,995
7299	4525435,998	8583163,246
7300	4525365,498	8583179,995
7301	4525257,999	8583200,995
7302	4525165,999	8583226,995
7303	4525069,499	8583240,995
7304	4525050,998	8583238,995

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7305	4525025,998	8583213,995
7306	4524999,998	8583194,995
7307	4524940,998	8583166,995
7308	4524889,998	8583135,995
7309	4524835,998	8583078,995
7310	4524813,498	8583063,995
7311	4524777,998	8583023,995
7312	4524756,498	8582983,995
7313	4524726,498	8582927,995
7314	4524693,498	8582853,995
7315	4524693,917	8582848,127
7316	4524637,752	8582848,245
7317	4524556,752	8582838,996
7318	4524500,402	8582839,595
7319	4524477,447	8582841,297
7320	4524382,502	8582862,995
7321	4524316,002	8582889,995
7322	4524229,002	8582904,995
7323	4524179,252	8582911,745
7324	4524156,752	8582914,745
7325	4524156,04	8582914,7
7326	4524117,252	8582909,745
7327	4524110,264	8582920,141
7328	4524106,252	8582926,245
7329	4524080,403	8582991,596
7330	4524070,802	8583024,395
7331	4524070,156	8583046,578
7332	4524068,752	8583093,245
7333	4524068,151	8583172,826
7334	4524067,601	8583239,795
7335	4524072,752	8583324,246
7336	4524094,252	8583469,995
7337	4524120,402	8583583,596
7338	4524124,252	8583634,245
7339	4524125,002	8583684,245
7340	4524119,002	8583722,245
7341	4524118,304	8583723,919
7342	4524093,002	8583786,394
7343	4524058,202	8583857,596
7344	4524045,202	8583895,595
7345	4524018,802	8583931,595
7346	4523983,752	8583968,245
7347	4523972,335	8583991,578
7348	4523970,002	8583996,395
7349	4523981,252	8584025,995
7350	4524001,752	8584039,995
7351	4524022,002	8584042,745
7352	4524094,403	8584036,395
7353	4524141,602	8584023,795
7354	4524170,253	8584023,745
7355	4524196,797	8584027,995
7356	4524223,998	8584043,596
7357	4524253,198	8584157,596
7358	4524266,797	8584231,596
7359	4524258,198	8584237,995
7360	4524257,198	8584259,196
7361	4524265,597	8584276,795
7362	4524281,198	8584287,596
7363	4524297,998	8584290,995
7364	4524307,797	8584304,196
7365	4524308,398	8584323,196

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7366	4524302,398	8584342,995
7367	4524284,198	8584368,196
7368	4524263,998	8584387,196
7369	4524236,797	8584406,196
7370	4524226,998	8584420,196
7371	4524226,998	8584436,396
7372	4524230,797	8584457,596
7373	4524242,398	8584483,995
7374	4524237,797	8584499,995
7375	4524222,748	8584521,245
7376	4524202,198	8584540,795
7377	4524190,398	8584560,795
7378	4524191,998	8584585,996
7379	4524201,797	8584606,396
7380	4524208,797	8584628,995
7381	4524205,797	8584651,596
7382	4524184,797	8584715,795
7383	4524167,998	8584809,995
7384	4524156,797	8584852,196
7385	4524136,797	8584882,795
7386	4524110,998	8584896,795
7387	4524064,198	8584934,795
7388	4524042,998	8584969,995
7389	4524039,198	8584995,995
7390	4524041,597	8585030,396
7391	4524028,998	8585072,995
7392	4524013,998	8585122,196
7393	4524013,998	8585187,795
7394	4524011,797	8585240,395
7395	4524025,198	8585312,196
7396	4524058,797	8585302,795
7397	4524070,198	8585294,996
7398	4524083,797	8585254,795
7399	4524093,597	8585241,596
7400	4524098,797	8585240,196
7401	4524101,198	8585239,596
7402	4524107,198	8585243,596
7403	4524147,998	8585389,795
7404	4524148,998	8585392,795
7405	4524175,597	8585490,795
7406	4524196,398	8585493,995
7407	4524212,998	8585504,395
7408	4524225,998	8585519,196
7409	4524240,998	8585546,795
7410	4524250,797	8585558,795
7411	4524267,597	8585574,995
7412	4524280,998	8585587,596
7413	4524306,998	8585611,995
7414	4524320,797	8585622,396
7415	4524334,998	8585627,995
7416	4524351,797	8585641,596
7417	4524368,198	8585660,395
7418	4524380,398	8585672,395
7419	4524393,998	8585677,196
7420	4524406,998	8585675,996
7421	4524422,797	8585669,596
7422	4524433,198	8585670,995
7423	4524445,597	8585673,795
7424	4524451,597	8585683,795
7425	4524451,198	8585691,196
7426	4524450,198	8585694,196

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7427	4524438,797	8585714,396
7428	4524423,998	8585736,795
7429	4524398,998	8585775,495
7430	4524376,198	8585808,396
7431	4524347,597	8585844,396
7432	4524327,797	8585870,395
7433	4524314,797	8585895,995
7434	4524304,797	8585921,995
7435	4524299,597	8585945,995
7436	4524297,998	8585968,395
7437	4524298,797	8585994,396
7438	4524300,998	8586013,596
7439	4524303,998	8586027,795
7440	4524290,398	8586040,395
7441	4524268,998	8586060,995
7442	4524190,198	8586125,795
7443	4524165,198	8586150,395
7444	4524139,597	8586167,196
7445	4524124,998	8586170,996
7446	4524095,597	8586178,795
7447	4524052,498	8586189,995
7448	4523952,198	8586190,995
7449	4523924,797	8586201,995
7450	4523895,998	8586229,995
7451	4523861,198	8586267,596
7452	4523883,597	8586314,795
7453	4523884,797	8586317,596
7454	4523888,198	8586325,196
7455	4523934,398	8586314,396
7456	4523966,797	8586306,995
7457	4523996,998	8586296,795
7458	4524067,198	8586321,196
7459	4524060,398	8586357,795
7460	4524056,398	8586383,196
7461	4524054,198	8586406,995
7462	4524053,597	8586432,995
7463	4524057,597	8586449,995
7464	4524063,597	8586458,395
7465	4524069,597	8586465,596
7466	4524076,998	8586475,196
7467	4524086,398	8586493,196
7468	4524088,797	8586505,196
7469	4524089,544	8586516,871
7470	4524090,198	8586526,395
7471	4524088,797	8586541,795
7472	4524087,198	8586563,795
7473	4524066,797	8586559,995
7474	4524044,498	8586553,794
7475	4524023,498	8586549,196
7476	4523998,198	8586541,995
7477	4523968,398	8586530,396
7478	4523931,998	8586518,795
7479	4523902,998	8586512,395
7480	4523876,998	8586508,995
7481	4523864,398	8586508,995
7482	4523840,398	8586520,396
7483	4523825,998	8586516,995
7484	4523799,998	8586512,396
7485	4523779,797	8586509,795
7486	4523760,398	8586505,196
7487	4523728,398	8586502,795

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7488	4523704,398	8586515,995
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7490	4523657,198	8586526,795
7491	4523638,998	8586538,396
7492	4523623,797	8586549,995
7493	4523612,998	8586556,396
7494	4523588,998	8586561,795
7495	4523569,449	8586562,808
7496	4523556,198	8586563,596
7497	4523526,998	8586557,196
7498	4523504,797	8586548,196
7499	4523476,797	8586528,396
7500	4523445,998	8586516,995
7501	4523421,998	8586512,395
7502	4523399,797	8586505,196
7503	4523371,998	8586497,196
7504	4523344,998	8586490,995
7505	4523312,198	8586485,795
7506	4523306,398	8586483,795
7507	4523275,198	8586470,196
7508	4523247,198	8586463,995
7509	4523224,998	8586461,196
7510	4523207,597	8586464,795
7511	4523173,797	8586461,196
7512	4523148,398	8586470,196
7513	4523123,598	8586482,795
7514	4523102,998	8586490,995
7515	4523082,797	8586504,396
7516	4523053,797	8586525,995
7517	4523036,198	8586534,995
7518	4523007,797	8586538,396
7519	4522982,797	8586535,995
7520	4522965,198	8586530,396
7521	4522947,998	8586533,196
7522	4522924,797	8586538,396
7523	4522910,198	8586544,795
7524	4522892,797	8586551,995
7525	4522871,498	8586567,196
7526	4522853,998	8586578,196
7527	4522847,198	8586581,795
7528	4522823,998	8586578,995
7529	4522803,797	8586573,795
7530	4522784,398	8586566,396
7531	4522755,598	8586555,795
7532	4522733,198	8586550,196
7533	4522719,797	8586551,995
7534	4522699,198	8586561,995
7535	4522674,998	8586560,196
7536	4522651,797	8586555,795
7537	4522633,198	8586558,196
7538	4522596,498	8586570,995
7539	4522564,797	8586585,196
7540	4522550,198	8586585,196
7541	4522533,797	8586582,795
7542	4522509,598	8586584,395
7543	4522474,797	8586587,196
7544	4522441,998	8586585,196
7545	4522413,797	8586582,795
7546	4522394,797	8586591,795
7547	4522376,198	8586597,995
7548	4522339,598	8586597,995

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7549	4522327,998	8586604,196
7550	4522307,797	8586628,395
7551	4522290,398	8586661,196
7552	4522273,998	8586676,396
7553	4522254,797	8586686,196
7554	4522240,198	8586694,396
7555	4522236,398	8586696,196
7556	4522208,198	8586705,196
7557	4522197,797	8586713,196
7558	4522184,198	8586725,995
7559	4522166,797	8586744,795
7560	4522143,598	8586754,795
7561	4522148,998	8586767,196
7562	4522150,398	8586780,196
7563	4522150,797	8586783,596
7564	4522151,797	8586801,196
7565	4522161,198	8586806,196
7566	4522168,998	8586810,795
7567	4522187,198	8586828,795
7568	4522210,198	8586856,795
7569	4522250,998	8586903,596
7570	4522289,598	8586948,396
7571	4522318,797	8586987,995
7572	4522327,198	8587008,795
7573	4522367,998	8587101,795
7574	4522380,398	8587120,795
7575	4522416,198	8587152,196
7576	4522430,797	8587178,196
7577	4522449,198	8587203,595
7578	4522457,546	8587219,179
7579	4522461,789	8587217,66
7580	4522479,287	8587251,863
7581	4522476,076	8587253,769
7582	4522476,198	8587253,995
7583	4522479,598	8587264,396
7584	4522481,159	8587268,732
7585	4522485,211	8587266,252
7586	4522490,426	8587273,732
7587	4522493,242	8587271,881
7588	4522498,047	8587279,667
7589	4522491,931	8587284,48
7590	4522499,998	8587293,795
7591	4522503,998	8587290,396
7592	4522508,998	8587298,995
7593	4522507,893	8587299,855
7594	4522513,736	8587310,424
7595	4522513,442	8587310,68
7596	4522513,998	8587311,595
7597	4522525,956	8587318,56
7598	4522544,308	8587327,316
7599	4522534,76	8587335,147
7600	4522547,198	8587352,396
7601	4522564,198	8587338,396
7602	4522568,398	8587347,995
7603	4522582,398	8587360,396
7604	4522557,797	8587368,795
7605	4522572,198	8587391,595
7606	4522584,797	8587413,995
7607	4522621,198	8587456,995
7608	4522667,198	8587516,795
7609	4522706,797	8587577,795

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7610	4522718,198	8587607,196
7611	4522748,198	8587702,995
7612	4522705,797	8587782,396
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7614	4522622,998	8587918,396
7615	4522610,398	8587945,595
7616	4522596,998	8587995,595
7617	4522598,998	8588036,396
7618	4522608,398	8588055,196
7619	4522635,598	8588079,595
7620	4522702,998	8588112,795
7621	4522741,609	8588130,065
7622	4522765,498	8588140,794
7623	4522765,498	8588143,794
7624	4522822,998	8588183,196
7625	4522874,198	8588220,995
7626	4522954,998	8588284,996
7627	4523034,198	8588351,595
7628	4523094,198	8588408,196
7629	4523156,797	8588462,795
7630	4523158,797	8588465,196
7631	4523176,398	8588481,196
7632	4523200,797	8588509,196
7633	4523219,998	8588543,595
7634	4523247,198	8588586,396
7635	4523271,998	8588622,995
7636	4523294,998	8588666,196
7637	4523314,398	8588708,396
7638	4523332,797	8588749,995
7639	4523349,198	8588778,795
7640	4523361,198	8588825,196
7641	4523371,998	8588871,995
7642	4523378,797	8588906,995
7643	4523388,197	8588937,495
7644	4523399,797	8588964,795
7645	4523419,198	8588945,196
7646	4523482,398	8588929,995
7647	4523505,998	8588944,196
7648	4523530,398	8588981,595
7649	4523489,998	8589024,396
7650	4523489,597	8589049,196
7651	4523503,998	8589057,595
7652	4523530,797	8589080,396
7653	4523546,198	8589114,795
7654	4523560,797	8589154,196
7655	4523574,198	8589200,995
7656	4523589,797	8589239,795
7657	4523608,398	8589274,795
7658	4523606,398	8589276,795
7659	4523628,998	8589310,995
7660	4523516,998	8589397,995
7661	4523488,998	8589426,995
7662	4523467,789	8589460,809
7663	4523441,998	8589501,995
7664	4523412,398	8589553,196
7665	4523364,998	8589636,995
7666	4523315,597	8589759,595
7667	4523312,998	8589863,995
7668	4523301,998	8590024,995
7669	4523314,998	8590155,196
7670	4523343,998	8590284,995

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7671	4523345,998	8590364,995
7672	4523337,198	8590493,196
7673	4523315,597	8590529,795
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7675	4523225,797	8590656,995
7676	4523195,998	8590736,995
7677	4523177,998	8590834,995
7678	4523179,998	8590904,995
7679	4523226,998	8591048,995
7680	4523240,998	8591072,995
7681	4523291,998	8591111,995
7682	4523305,198	8591131,995
7683	4523308,198	8591169,196
7684	4523221,998	8591479,996
7685	4523188,998	8591622,995
7686	4523172,998	8591775,995
7687	4523168,248	8591866,187
7688	4523163,998	8591947,595
7689	4523164,998	8592008,396
7690	4523123,998	8592083,995
7691	4523118,398	8592124,795
7692	4523134,998	8592252,196
7693	4523131,998	8592374,196
7694	4523109,998	8592429,995
7695	4523090,998	8592470,995
7696	4523069,998	8592501,995
7697	4523037,198	8592486,396
7698	4523006,198	8592457,795
7699	4522986,797	8592414,396
7700	4522977,198	8592385,795
7701	4522948,198	8592340,795
7702	4522905,797	8592290,196
7703	4522859,198	8592256,196
7704	4522812,797	8592241,795
7705	4522762,398	8592248,995
7706	4522698,797	8592281,196
7707	4522625,198	8592317,196
7708	4522556,398	8592352,196
7709	4522488,998	8592370,196
7710	4522399,998	8592377,595
7711	4522318,797	8592381,196
7712	4522246,998	8592382,995
7713	4522147,597	8592405,196
7714	4522075,797	8592428,795
7715	4522021,797	8592477,196
7716	4521950,198	8592577,995
7717	4521886,198	8592649,995
7718	4521814,797	8592703,995
7719	4521750,998	8592732,795
7720	4521715,198	8592735,595
7721	4521682,198	8592719,196
7722	4521637,797	8592688,795
7723	4521585,598	8592652,795
7724	4521508,198	8592616,795
7725	4521430,998	8592580,795
7726	4521365,198	8592555,595
7727	4521280,998	8592527,595
7728	4521244,198	8592514,995
7729	4521170,797	8592514,995
7730	4521106,998	8592509,595
7731	4521048,998	8592491,595

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7732	4520988,198	8592472,795
7733	4520930,198	8592456,396
7734	4520872,198	8592431,196
7735	4520823,797	8592413,196
7736	4520790,998	8592395,196
7737	4520767,797	8592371,996
7738	4520742,398	8592339,595
7739	4520715,598	8592290,995
7740	4520692,198	8592245,995
7741	4520668,998	8592231,595
7742	4520621,797	8592223,196
7743	4520559,797	8592223,196
7744	4520499,797	8592243,196
7745	4520445,797	8592259,196
7746	4520416,797	8592257,595
7747	4520377,998	8592241,196
7748	4520348,998	8592210,795
7749	4520331,598	8592178,196
7750	4520258,797	8592109,995
7751	4520259,998	8592043,595
7752	4520230,998	8592003,795
7753	4520196,198	8591967,795
7754	4520168,198	8591936,196
7755	4520140,998	8591907,595
7756	4520115,998	8591885,795
7757	4520077,198	8591855,196
7758	4520052,198	8591828,196
7759	4520026,998	8591772,396
7760	4520017,198	8591730,995
7761	4520009,597	8591694,995
7762	4519996,998	8591629,595
7763	4519991,998	8591611,995
7764	4519979,797	8591585,795
7765	4519972,998	8591550,795
7766	4519968,198	8591511,595
7767	4519960,398	8591462,196
7768	4519950,998	8591426,196
7769	4519929,797	8591393,995
7770	4519818,397	8591204,795
7771	4519750,56	8591085,972
7772	4519643,498	8590905,035
7773	4519627,091	8590865,097
7774	4519622,529	8590836,097
7775	4519633,591	8590631,472
7776	4519627,998	8590601,785
7777	4519608,56	8590574,034
7778	4519579,029	8590554,035
7779	4519545,654	8590543,847
7780	4519505,154	8590544,409
7781	4519472,123	8590565,035
7782	4519430,841	8590599,972
7783	4519396,904	8590647,285
7784	4519388,123	8590691,659
7785	4519387,435	8590753,472
7786	4519404,185	8590952,409
7787	4519416,154	8591010,534
7788	4519427,185	8591046,909
7789	4519421,06	8591075,472
7790	4519409,216	8591100,347
7791	4519380,623	8591126,91
7792	4519345,591	8591146,034



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7793	4519108,935	8591236,472
7794	4519073,873	8591245,534
7795	4519029,31	8591252,347
7796	4519005,091	8591245,16
7797	4518983,498	8591230,722
7798	4518918,154	8591144,159
7799	4518891,216	8591105,409
7800	4518867,529	8591071,472
7801	4518841,435	8591036,535
7802	4518808,404	8590993,097
7803	4518785,81	8590963,034
7804	4518764,81	8590932,91
7805	4518752,341	8590905,784
7806	4518757,685	8590888,222
7807	4518776,998	8590880,66
7808	4518974,404	8590855,972
7809	4519025,873	8590850,347
7810	4519041,498	8590843,972
7811	4519055,216	8590827,034
7812	4519062,341	8590810,472
7813	4519062,779	8590773,972
7814	4519062,435	8590717,785
7815	4519063,623	8590671,722
7816	4519063,841	8590633,285
7817	4519059,279	8590601,472
7818	4519048,279	8590573,472
7819	4519024,654	8590537,222
7820	4518996,185	8590504,284
7821	4518966,529	8590482,097
7822	4518917,81	8590453,285
7823	4518883,966	8590440,91
7824	4518842,748	8590422,535
7825	4518813,685	8590414,034
7826	4518778,904	8590407,66
7827	4518751,623	8590402,284
7828	4518731,216	8590391,597
7829	4518716,998	8590370,972
7830	4518696,779	8590329,784
7831	4518674,654	8590277,16
7832	4518654,716	8590232,284
7833	4518639,81	8590191,784
7834	4518619,748	8590155,784
7835	4518604,279	8590113,285
7836	4518580,654	8590074,034
7837	4518555,435	8590049,659
7838	4518531,466	8590036,409
7839	4518506,654	8590030,972
7840	4518476,029	8590035,972
7841	4518454,498	8590054,034
7842	4518431,654	8590103,41
7843	4518421,029	8590143,659
7844	4518420,841	8590163,472
7845	4518423,185	8590183,097
7846	4518454,466	8590284,285
7847	4518472,091	8590339,972
7848	4518469,123	8590357,222
7849	4518455,841	8590368,66
7850	4518420,123	8590379,347
7851	4518279,904	8590371,909
7852	4518228,748	8590376,222
7853	4518178,498	8590394,034

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7854	4518143,216	8590419,222
7855	4518122,904	8590446,472
7856	4518105,748	8590472,722
7857	4518100,966	8590488,285
7858	4518105,966	8590610,534
7859	4518113,966	8590700,909
7860	4518119,279	8590785,16
7861	4518126,498	8590853,597
7862	4518114,373	8590883,159
7863	4518083,029	8590895,347
7864	4518013,748	8590861,972
7865	4517981,904	8590835,534
7866	4517903,841	8590748,222
7867	4517825,591	8590662,472
7868	4517775,727	8590605,016
7869	4517773,181	8590606,618
7870	4517662,989	8590664,223
7871	4517602,216	8590776,347
7872	4517539,341	8590861,222
7873	4517499,716	8590904,66
7874	4517471,435	8590935,097
7875	4517449,404	8590958,972
7876	4517415,31	8590993,535
7877	4517338,654	8591074,597
7878	4517281,623	8591139,222
7879	4517225,435	8591180,722
7880	4517200,248	8591193,722
7881	4517172,154	8591199,91
7882	4517101,873	8591187,097
7883	4516982,873	8591149,409
7884	4516937,185	8591132,784
7885	4516878,966	8591101,722
7886	4516784,623	8591048,159
7887	4516699,841	8591005,159
7888	4516660,498	8590991,472
7889	4516618,685	8590986,097
7890	4516597,597	8590985,995
7891	4516561,935	8590986,035
7892	4516504,06	8590991,972
7893	4516492,841	8590997,41
7894	4516472,091	8591010,472
7895	4516445,841	8591041,972
7896	4516437,716	8591060,097
7897	4516421,56	8591095,097
7898	4516416,029	8591114,91
7899	4516407,279	8591165,285
7900	4516404,654	8591209,159
7901	4516407,685	8591289,847
7902	4516409,904	8591372,222
7903	4516411,623	8591450,847
7904	4516411,154	8591507,285
7905	4516401,06	8591566,472
7906	4516385,716	8591630,097
7907	4516352,123	8591692,347
7908	4516303,216	8591763,347
7909	4516251,623	8591806,847
7910	4516177,654	8591854,347
7911	4516124,998	8591882,909
7912	4516090,529	8591897,784
7913	4516028,279	8591910,285
7914	4515998,123	8591910,847

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7915	4515968,279	8591908,659
7916	4515945,06	8591901,784
7917	4515909,154	8591889,535
7918	4515878,685	8591875,597
7919	4515861,904	8591862,347
7920	4515845,904	8591839,035
7921	4515835,654	8591819,472
7922	4515826,935	8591789,222
7923	4515822,748	8591768,347
7924	4515824,123	8591739,222
7925	4515829,216	8591708,534
7926	4515837,748	8591666,222
7927	4515860,935	8591554,91
7928	4515879,029	8591470,472
7929	4515896,654	8591391,597
7930	4515907,06	8591338,722
7931	4515908,185	8591296,847
7932	4515900,185	8591246,409
7933	4515884,873	8591214,535
7934	4515870,966	8591189,472
7935	4515844,591	8591177,535
7936	4515826,966	8591177,535
7937	4515803,373	8591185,66
7938	4515772,56	8591201,285
7939	4515747,435	8591218,847
7940	4515718,529	8591246,159
7941	4515679,841	8591289,847
7942	4515657,529	8591316,722
7943	4515619,873	8591366,66
7944	4515590,06	8591417,972
7945	4515562,623	8591463,222
7946	4515528,654	8591511,41
7947	4515508,06	8591532,284
7948	4515494,685	8591536,409
7949	4515475,873	8591536,347
7950	4515451,248	8591529,347
7951	4515426,904	8591521,535
7952	4515403,31	8591507,909
7953	4515384,873	8591493,597
7954	4515378,029	8591482,284
7955	4515363,404	8591448,409
7956	4515358,591	8591425,347
7957	4515356,966	8591401,035
7958	4515357,654	8591371,847
7959	4515358,154	8591334,784
7960	4515363,248	8591288,222
7961	4515371,56	8591234,909
7962	4515381,935	8591171,409
7963	4515391,216	8591123,41
7964	4515397,529	8591077,66
7965	4515395,248	8591043,496
7966	4515385,748	8591012,495
7967	4515367,248	8590967,745
7968	4515320,498	8590910,495
7969	4515244,998	8590850,245
7970	4515216,498	8590834,495
7971	4515000,748	8590697,995
7972	4514993,998	8590692,745
7973	4514982,998	8590680,496
7974	4514964,998	8590653,495
7975	4514956,248	8590621,995

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7976	4514950,748	8590593,745
7977	4514943,248	8590570,495
7978	4514931,498	8590510,995
7979	4514926,248	8590496,495
7980	4514887,998	8590414,995
7981	4514866,498	8590377,996
7982	4514851,248	8590360,496
7983	4514704,998	8590261,495
7984	4514629,748	8590219,495
7985	4514616,498	8590209,246
7986	4514601,998	8590189,745
7987	4514591,498	8590167,245
7988	4514582,248	8590138,245
7989	4514561,748	8589977,496
7990	4514548,998	8589944,745
7991	4514535,248	8589926,745
7992	4514517,998	8589914,995
7993	4514481,248	8589885,995
7994	4514452,498	8589863,245
7995	4514435,998	8589784,495
7996	4514306,748	8589768,996
7997	4514292,831	8589764,289
7998	4514286,967	8589767,444
7999	4514165,534	8589799,813
8000	4514065,034	8589784,052
8001	4514025,748	8589808,995
8002	4513848,498	8589962,746
8003	4513818,998	8589982,995
8004	4513783,498	8589991,745
8005	4513758,498	8589987,745
8006	4513731,748	8589979,745
8007	4513711,248	8589964,995
8008	4513690,998	8589931,995
8009	4513607,498	8589766,995
8010	4513588,498	8589735,746
8011	4513475,498	8589604,245
8012	4513439,498	8589581,745
8013	4513209,748	8589526,495
8014	4512970,248	8589481,746
8015	4512845,248	8589462,745
8016	4512796,248	8589460,995
8017	4512741,748	8589470,745
8018	4512695,748	8589496,745
8019	4512577,748	8589599,245
8020	4512538,998	8589627,495
8021	4512491,248	8589668,495
8022	4512463,498	8589685,245
8023	4512419,748	8589699,495
8024	4512361,498	8589714,996
8025	4512344,498	8589715,245
8026	4512312,498	8589707,745
8027	4512285,998	8589690,745
8028	4512252,998	8589653,245
8029	4512221,498	8589608,995
8030	4512176,248	8589521,496
8031	4512173,498	8589504,495
8032	4512174,248	8589430,995
8033	4512177,998	8589431,245
8034	4512185,748	8589431,245
8035	4512193,998	8589430,995
8036	4512202,498	8589428,995

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8037	4512209,748	8589426,496	8098	4512138,498	8588892,995	8159	4511736,998	8588320,996	8220	4511525,248	8587780,995
8038	4512219,248	8589421,995	8099	4512133,998	8588876,245	8160	4511735,248	8588311,496	8221	4511529,998	8587770,495
8039	4512226,248	8589416,495	8100	4512129,998	8588865,496	8161	4511732,498	8588304,245	8222	4511531,748	8587760,495
8040	4512233,498	8589410,746	8101	4512122,748	8588853,495	8162	4511727,498	8588296,996	8223	4511528,248	8587745,995
8041	4512242,498	8589406,745	8102	4512113,498	8588841,496	8163	4511717,998	8588284,495	8224	4511521,998	8587735,495
8042	4512250,248	8589405,995	8103	4512102,248	8588830,995	8164	4511710,498	8588273,495	8225	4511514,748	8587725,995
8043	4512260,248	8589405,245	8104	4512095,748	8588827,995	8165	4511702,998	8588259,495	8226	4511508,248	8587714,495
8044	4512265,748	8589402,745	8105	4512081,498	8588825,746	8166	4511699,248	8588248,495	8227	4511501,248	8587700,745
8045	4512274,498	8589397,995	8106	4512069,998	8588824,746	8167	4511696,748	8588237,246	8228	4511499,498	8587691,995
8046	4512279,998	8589391,746	8107	4512061,248	8588820,496	8168	4511695,998	8588227,995	8229	4511499,748	8587681,995
8047	4512282,248	8589387,495	8108	4512055,748	8588813,496	8169	4511695,498	8588216,495	8230	4511502,248	8587672,246
8048	4512283,998	8589377,995	8109	4512052,248	8588804,245	8170	4511696,498	8588203,495	8231	4511504,748	8587666,245
8049	4512286,998	8589373,245	8110	4512046,998	8588786,745	8171	4511699,248	8588189,245	8232	4511507,998	8587654,495
8050	4512291,498	8589367,995	8111	4512045,748	8588776,246	8172	4511699,748	8588176,245	8233	4511513,497	8587639,995
8051	4512297,248	8589362,746	8112	4512043,998	8588767,495	8173	4511699,748	8588168,495	8234	4511518,248	8587620,495
8052	4512306,998	8589356,745	8113	4512035,998	8588758,995	8174	4511700,498	8588160,745	8235	4511519,748	8587613,995
8053	4512319,248	8589350,245	8114	4512023,748	8588747,495	8175	4511701,498	8588151,996	8236	4511523,498	8587607,496
8054	4512327,998	8589345,995	8115	4512010,998	8588733,745	8176	4511704,998	8588143,246	8237	4511527,998	8587599,245
8055	4512336,248	8589342,995	8116	4512001,998	8588721,246	8177	4511710,248	8588133,496	8238	4511529,748	8587593,245
8056	4512352,248	8589334,245	8117	4511989,498	8588707,995	8178	4511714,248	8588125,995	8239	4511529,748	8587584,246
8057	4512356,998	8589329,745	8118	4511976,498	8588697,995	8179	4511715,748	8588120,745	8240	4511528,998	8587576,996
8058	4512359,748	8589323,246	8119	4511966,748	8588687,495	8180	4511714,748	8588113,495	8241	4511523,998	8587564,745
8059	4512361,248	8589314,495	8120	4511956,498	8588674,745	8181	4511712,748	8588106,746	8242	4511519,748	8587554,495
8060	4512362,748	8589300,246	8121	4511949,498	8588668,245	8182	4511709,748	8588101,495	8243	4511516,248	8587547,995
8061	4512363,248	8589289,495	8122	4511941,748	8588661,745	8183	4511703,998	8588097,245	8244	4511512,498	8587541,745
8062	4512363,498	8589276,245	8123	4511932,248	8588657,495	8184	4511698,748	8588091,245	8245	4511511,498	8587535,246
8063	4512362,248	8589262,745	8124	4511922,498	8588654,996	8185	4511695,998	8588086,245	8246	4511512,998	8587528,495
8064	4512361,248	8589254,245	8125	4511911,248	8588650,996	8186	4511691,248	8588070,496	8247	4511520,498	8587520,995
8065	4512358,748	8589243,246	8126	4511900,248	8588642,746	8187	4511691,998	8588058,495	8248	4511531,748	8587512,496
8066	4512356,498	8589232,995	8127	4511894,248	8588634,745	8188	4511693,748	8588044,995	8249	4511542,748	8587506,995
8067	4512351,498	8589221,746	8128	4511889,998	8588625,495	8189	4511695,748	8588033,746	8250	4511544,248	8587504,995
8068	4512346,748	8589208,746	8129	4511888,748	8588617,495	8190	4511688,998	8588023,495	8251	4511544,748	8587499,745
8069	4512340,748	8589195,745	8130	4511888,248	8588605,995	8191	4511681,748	8588009,246	8252	4511542,498	8587490,995
8070	4512331,748	8589168,245	8131	4511886,248	8588596,245	8192	4511677,748	8588001,745	8253	4511541,498	8587483,245
8071	4512328,498	8589155,496	8132	4511882,998	8588587,495	8193	4511670,498	8587992,246	8254	4511540,748	8587475,245
8072	4512327,248	8589145,996	8133	4511877,998	8588580,245	8194	4511661,748	8587981,745	8255	4511539,748	8587464,245
8073	4512326,998	8589137,995	8134	4511869,998	8588571,495	8195	4511649,498	8587972,495	8256	4511539,498	8587453,996
8074	4512325,998	8589130,996	8135	4511861,748	8588563,745	8196	4511644,248	8587966,995	8257	4511538,998	8587444,745
8075	4512322,998	8589123,495	8136	4511852,998	8588555,996	8197	4511642,998	8587963,495	8258	4511539,498	8587437,996
8076	4512317,748	8589114,495	8137	4511845,248	8588548,995	8198	4511642,748	8587957,745	8259	4511542,498	8587429,746
8077	4512311,998	8589104,245	8138	4511836,248	8588542,745	8199	4511643,498	8587944,995	8260	4511546,748	8587419,995
8078	4512304,998	8589093,745	8139	4511825,998	8588534,495	8200	4511642,748	8587932,996	8261	4511552,498	8587407,745
8079	4512296,498	8589079,995	8140	4511818,998	8588527,495	8201	4511641,248	8587923,995	8262	4511558,248	8587394,496
8080	4512291,248	8589071,745	8141	4511815,498	8588521,746	8202	4511635,498	8587914,245	8263	4511561,998	8587382,496
8081	4512284,498	8589064,495	8142	4511811,748	8588513,745	8203	4511625,998	8587902,245	8264	4511563,498	8587375,245
8082	4512269,748	8589048,746	8143	4511808,248	8588506,995	8204	4511619,748	8587894,995	8265	4511563,498	8587367,745
8083	4512258,498	8589038,745	8144	4511805,498	8588497,745	8205	4511610,748	8587889,245	8266	4511562,498	8587347,495
8084	4512248,498	8589032,995	8145	4511800,498	8588486,995	8206	4511600,998	8587880,995	8267	4511561,498	8587340,495
8085	4512232,498	8589025,995	8146	4511794,748	8588473,495	8207	4511591,498	8587872,245	8268	4511558,248	8587333,745
8086	4512220,248	8589021,995	8147	4511787,748	8588459,995	8208	4511585,998	8587863,995	8269	4511555,248	8587323,995
8087	4512205,998	8589013,996	8148	4511783,748	8588450,995	8209	4511579,748	8587852,745	8270	4511554,248	8587314,245
8088	4512191,498	8589005,245	8149	4511779,498	8588440,495	8210	4511575,748	8587840,495	8271	4511554,998	8587306,245
8089	4512178,998	8588996,745	8150	4511773,248	8588427,745	8211	4511569,998	8587833,745	8272	4511556,498	8587299,496
8090	4512167,748	8588982,246	8151	4511768,248	8588411,995	8212	4511561,748	8587827,746	8273	4511559,998	8587291,995
8091	4512160,998	8588973,495	8152	4511759,998	8588395,995	8213	4511548,248	8587820,745	8274	4511564,248	8587285,995
8092	4512152,748	8588963,995	8153	4511758,748	8588387,495	8214	4511537,498	8587815,246	8275	4511566,998	8587282,245
8093	4512144,998	8588954,995	8154	4511756,998	8588377,746	8215	4511523,748	8587806,745	8276	4511560,498	8587280,245
8094	4512139,248	8588949,495	8155	4511755,998	8588360,245	8216	4511517,748	8587802,245	8277	4511550,248	8587277,245
8095	4512136,998	8588942,495	8156	4511752,998	8588351,745	8217	4511516,748	8587797,995	8278	4511543,498	8587273,245
8096	4512137,248	8588931,245	8157	4511743,998	8588344,995	8218	4511516,748	8587791,245	8279	4511538,248	8587269,745
8097	4512138,998	8588913,995	8158	4511740,248	8588339,495	8219	4511519,248	8587786,995	8280	4511534,748	8587264,495

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8281	4511530,248	8587255,245
8282	4511526,248	8587244,246
8283	4511521,498	8587231,745
8284	4511516,248	8587214,995
8285	4511511,998	8587205,495
8286	4511507,498	8587194,495
8287	4511503,498	8587185,495
8288	4511499,748	8587175,495
8289	4511494,748	8587164,745
8290	4511486,748	8587154,495
8291	4511477,998	8587146,745
8292	4511468,748	8587141,495
8293	4511458,498	8587129,995
8294	4511456,248	8587122,745
8295	4511455,748	8587114,745
8296	4511456,998	8587107,495
8297	4511461,998	8587099,245
8298	4511469,998	8587084,995
8299	4511473,498	8587073,495
8300	4511473,998	8587061,245
8301	4511474,748	8587047,495
8302	4511471,748	8587034,245
8303	4511465,748	8587021,995
8304	4511459,498	8587012,246
8305	4511458,498	8587007,245
8306	4511460,498	8586996,245
8307	4511460,998	8586984,495
8308	4511461,248	8586976,745
8309	4511459,748	8586969,996
8310	4511457,998	8586959,995
8311	4511457,248	8586951,495
8312	4511453,248	8586933,995
8313	4511452,748	8586925,995
8314	4511452,998	8586916,495
8315	4511453,498	8586904,496
8316	4511453,498	8586881,495
8317	4511453,748	8586872,495
8318	4511452,498	8586864,745
8319	4511449,998	8586855,996
8320	4511447,748	8586845,495
8321	4511446,748	8586835,495
8322	4511446,747	8586828,495
8323	4511448,248	8586819,995
8324	4511452,998	8586808,495
8325	4511457,748	8586790,495
8326	4511462,498	8586771,995
8327	4511465,498	8586761,745
8328	4511467,248	8586744,746
8329	4511470,248	8586736,745
8330	4511474,498	8586712,745
8331	4511476,748	8586697,245
8332	4511475,748	8586690,746
8333	4511467,248	8586671,495
8334	4511462,998	8586659,495
8335	4511460,248	8586647,745
8336	4511457,998	8586630,495
8337	4511456,498	8586618,495
8338	4511457,748	8586610,495
8339	4511465,248	8586600,995
8340	4511468,748	8586593,996
8341	4511474,498	8586583,745

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8342	4511476,498	8586575,246
8343	4511476,248	8586566,996
8344	4511471,748	8586557,495
8345	4511464,498	8586547,245
8346	4511460,498	8586537,995
8347	4511457,498	8586527,245
8348	4511457,998	8586517,245
8349	4511461,248	8586505,745
8350	4511466,248	8586494,245
8351	4511469,248	8586484,995
8352	4511468,498	8586475,746
8353	4511468,248	8586462,996
8354	4511470,748	8586455,745
8355	4511476,998	8586445,245
8356	4511483,748	8586434,245
8357	4511488,998	8586421,995
8358	4511493,248	8586409,996
8359	4511502,248	8586397,496
8360	4511517,748	8586372,246
8361	4511518,998	8586359,245
8362	4511521,498	8586347,495
8363	4511522,248	8586324,245
8364	4511521,998	8586303,746
8365	4511515,998	8586291,245
8366	4511509,998	8586280,995
8367	4511500,498	8586258,995
8368	4511495,248	8586247,996
8369	4511488,248	8586238,495
8370	4511476,748	8586227,995
8371	4511462,498	8586213,495
8372	4511448,998	8586195,746
8373	4511437,248	8586182,245
8374	4511425,748	8586167,495
8375	4511419,498	8586156,996
8376	4511414,498	8586152,495
8377	4511401,498	8586144,995
8378	4511392,248	8586138,995
8379	4511382,998	8586131,745
8380	4511335,998	8586082,745
8381	4511331,998	8586079,746
8382	4511313,498	8586069,245
8383	4511293,498	8586057,496
8384	4511278,248	8586047,995
8385	4511257,248	8586032,495
8386	4511235,498	8586013,745
8387	4511221,998	8586000,245
8388	4511216,748	8585993,995
8389	4511206,248	8585981,245
8390	4511197,998	8585968,745
8391	4511189,248	8585955,995
8392	4511180,248	8585943,995
8393	4511173,998	8585946,495
8394	4511160,748	8585952,245
8395	4511149,498	8585956,995
8396	4511129,248	8585965,745
8397	4511117,248	8585969,745
8398	4511103,998	8585973,745
8399	4511092,498	8585975,245
8400	4511080,248	8585976,996
8401	4511072,748	8585977,995
8402	4511060,248	8585980,745

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8403	4511046,748	8585982,745
8404	4511029,248	8585984,746
8405	4511019,498	8585986,245
8406	4511007,748	8585992,996
8407	4510999,498	8585997,495
8408	4510989,248	8586001,995
8409	4510978,248	8586003,996
8410	4510960,748	8586006,995
8411	4510951,498	8586009,495
8412	4510944,998	8586012,995
8413	4510938,748	8586016,245
8414	4510932,498	8586021,246
8415	4510937,998	8586010,495
8416	4510942,998	8586003,245
8417	4510945,748	8585993,995
8418	4510948,498	8585985,245
8419	4510948,998	8585975,495
8420	4510947,998	8585963,245
8421	4510946,498	8585954,495
8422	4510943,248	8585944,496
8423	4510940,998	8585935,245
8424	4510939,498	8585926,495
8425	4510939,498	8585916,995
8426	4510941,248	8585906,245
8427	4510942,748	8585897,746
8428	4510945,748	8585890,996
8429	4510948,998	8585882,745
8430	4510950,498	8585876,495
8431	4510949,498	8585869,745
8432	4510949,248	8585862,245
8433	4510947,998	8585857,496
8434	4510942,248	8585847,995
8435	4510934,748	8585837,245
8436	4510926,997	8585825,496
8437	4510916,248	8585810,746
8438	4510906,748	8585796,495
8439	4510899,998	8585785,745
8440	4510895,498	8585778,245
8441	4510887,748	8585764,995
8442	4510881,998	8585754,745
8443	4510876,498	8585747,745
8444	4510868,498	8585733,995
8445	4510860,998	8585719,996
8446	4510853,248	8585706,996
8447	4510845,498	8585694,995
8448	4510834,248	8585678,245
8449	4510827,998	8585666,746
8450	4510820,748	8585652,245
8451	4510816,748	8585641,995
8452	4510811,248	8585632,245
8453	4510806,498	8585621,745
8454	4510802,998	8585611,745
8455	4510798,747	8585598,995
8456	4510792,497	8585587,495
8457	4510789,248	8585578,995
8458	4510782,498	8585567,746
8459	4510775,498	8585555,245
8460	4510767,748	8585540,996
8461	4510761,748	8585527,495
8462	4510755,998	8585517,495
8463	4510753,748	8585509,996

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8464	4510752,248	8585501,995
8465	4510749,998	8585495,496
8466	4510748,997	8585486,245
8467	4510748,998	8585474,995
8468	4510749,498	8585461,495
8469	4510748,998	8585448,995
8470	4510746,748	8585436,746
8471	4510744,748	8585424,745
8472	4510741,748	8585416,245
8473	4510741,498	8585402,745
8474	4510740,998	8585392,496
8475	4510739,248	8585381,745
8476	4510738,748	8585369,245
8477	4510737,248	8585356,745
8478	4510737,248	8585328,495
8479	4510737,748	8585315,245
8480	4510739,998	8585303,746
8481	4510743,748	8585290,996
8482	4510747,248	8585279,246
8483	4510749,998	8585266,996
8484	4510750,498	8585261,745
8485	4510753,248	8585256,495
8486	4510760,498	8585250,246
8487	4510767,748	8585244,245
8488	4510773,498	8585238,245
8489	4510778,498	8585230,496
8490	4510783,248	8585221,745
8491	4510787,998	8585210,995
8492	4510792,998	8585199,745
8493	4510796,748	8585188,745
8494	4510802,248	8585171,245
8495	4510807,748	8585153,996
8496	4510812,498	8585140,245
8497	4510816,498	8585131,495
8498	4510820,498	8585126,495
8499	4510829,498	8585113,745
8500	4510840,748	8585096,746
8501	4510847,998	8585083,995
8502	4510849,498	8585076,745
8503	4510849,248	8585066,745
8504	4510847,748	8585056,746
8505	4510845,998	8585044,745
8506	4510840,998	8585031,245
8507	4510838,998	8585024,496
8508	4510830,248	8585005,495
8509	4510821,748	8584996,995
8510	4510819,998	8584990,245
8511	4510818,748	8584983,995
8512	4510818,498	8584977,746
8513	4510819,748	8584969,995
8514	4510822,248	8584959,995
8515	4510825,998	8584950,245
8516	4510832,748	8584940,746
8517	4510839,497	8584929,245
8518	4510848,998	8584915,995
8519	4510854,998	8584904,245
8520	4510863,498	8584890,245
8521	4510868,248	8584883,745
8522	4510873,998	8584875,495
8523	4510881,748	8584865,745
8524	4510885,498	8584859,745

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8525	4510890,998	8584849,495	8586	4510419,247	8584463,995	8647	4509703,748	8584135,245	8708	4509063,248	8583805,745
8526	4510897,747	8584836,245	8587	4510407,998	8584459,995	8648	4509691,748	8584131,995	8709	4509059,248	8583800,745
8527	4510901,748	8584826,745	8588	4510393,998	8584454,246	8649	4509683,998	8584128,745	8710	4509050,998	8583796,245
8528	4510907,998	8584816,496	8589	4510373,748	8584445,746	8650	4509669,748	8584119,245	8711	4509042,998	8583790,495
8529	4510915,248	8584805,245	8590	4510354,498	8584436,495	8651	4509652,248	8584108,745	8712	4509035,248	8583783,495
8530	4510921,998	8584795,995	8591	4510341,998	8584431,245	8652	4509638,748	8584099,495	8713	4509027,748	8583776,495
8531	4510931,998	8584784,495	8592	4510329,497	8584425,745	8653	4509622,248	8584089,495	8714	4509019,248	8583764,995
8532	4510943,247	8584772,995	8593	4510316,498	8584419,246	8654	4509601,998	8584073,995	8715	4509013,498	8583757,245
8533	4510954,248	8584759,495	8594	4510301,748	8584411,995	8655	4509587,248	8584063,245	8716	4509006,248	8583750,245
8534	4510964,998	8584750,245	8595	4510293,247	8584406,245	8656	4509571,248	8584053,496	8717	4508999,248	8583744,495
8535	4510969,248	8584745,995	8596	4510287,498	8584404,245	8657	4509552,498	8584043,995	8718	4508992,748	8583740,495
8536	4510969,497	8584739,245	8597	4510282,748	8584404,495	8658	4509539,998	8584039,245	8719	4508982,998	8583735,246
8537	4510969,498	8584733,245	8598	4510276,748	8584404,245	8659	4509523,748	8584034,495	8720	4508972,998	8583730,745
8538	4510970,498	8584728,496	8599	4510269,498	8584402,745	8660	4509507,748	8584030,996	8721	4508962,998	8583726,745
8539	4510972,748	8584722,495	8600	4510264,747	8584400,245	8661	4509489,748	8584027,745	8722	4508954,998	8583721,745
8540	4510977,247	8584715,995	8601	4510258,748	8584395,245	8662	4509472,498	8584023,746	8723	4508948,498	8583715,746
8541	4510981,998	8584710,995	8602	4510253,498	8584389,995	8663	4509452,498	8584018,995	8724	4508938,498	8583707,495
8542	4510969,498	8584705,745	8603	4510247,247	8584380,996	8664	4509445,998	8584017,995	8725	4508932,248	8583703,245
8543	4510955,748	8584699,745	8604	4510240,748	8584370,746	8665	4509435,248	8584017,495	8726	4508929,248	8583703,245
8544	4510936,498	8584688,996	8605	4510231,998	8584366,995	8666	4509415,498	8584016,246	8727	4508920,998	8583706,746
8545	4510926,998	8584683,495	8606	4510226,498	8584347,496	8667	4509403,248	8584015,995	8728	4508912,998	8583709,495
8546	4510911,498	8584672,746	8607	4510221,748	8584340,245	8668	4509373,248	8584015,745	8729	4508901,248	8583711,745
8547	4510896,248	8584663,495	8608	4510216,248	8584334,996	8669	4509352,498	8584017,495	8730	4508889,248	8583713,995
8548	4510875,998	8584650,745	8609	4510211,748	8584330,995	8670	4509343,998	8584017,995	8731	4508878,747	8583714,995
8549	4510858,998	8584640,246	8610	4510204,748	8584328,245	8671	4509334,998	8584017,495	8732	4508864,997	8583714,995
8550	4510847,498	8584633,995	8611	4510197,747	8584326,496	8672	4509329,248	8584015,995	8733	4508853,498	8583714,495
8551	4510839,248	8584628,495	8612	4510189,248	8584322,995	8673	4509322,498	8584013,495	8734	4508842,998	8583711,996
8552	4510831,498	8584623,496	8613	4510171,998	8584318,495	8674	4509315,248	8584009,245	8735	4508833,998	8583709,996
8553	4510822,498	8584617,745	8614	4510156,998	8584312,495	8675	4509304,748	8584003,496	8736	4508823,247	8583705,495
8554	4510812,998	8584611,996	8615	4510147,498	8584307,245	8676	4509291,998	8583995,995	8737	4508812,248	8583698,996
8555	4510798,248	8584602,495	8616	4510126,998	8584297,995	8677	4509267,748	8583982,495	8738	4508801,498	8583693,995
8556	4510784,998	8584593,746	8617	4510109,497	8584290,245	8678	4509259,248	8583980,246	8739	4508788,998	8583689,245
8557	4510773,748	8584587,745	8618	4510097,498	8584285,995	8679	4509250,248	8583978,746	8740	4508777,748	8583684,245
8558	4510763,748	8584582,495	8619	4510085,998	8584279,995	8680	4509244,748	8583976,495	8741	4508769,248	8583678,995
8559	4510756,998	8584580,246	8620	4510072,748	8584273,495	8681	4509234,998	8583973,495	8742	4508760,498	8583676,495
8560	4510750,748	8584574,996	8621	4510062,498	8584268,995	8682	4509230,248	8583971,745	8743	4508752,248	8583674,245
8561	4510738,748	8584563,495	8622	4510049,747	8584268,746	8683	4509226,748	8583970,245	8744	4508745,498	8583669,995
8562	4510721,248	8584547,996	8623	4510032,998	8584269,995	8684	4509217,498	8583964,245	8745	4508734,498	8583663,995
8563	4510709,497	8584538,245	8624	4510016,248	8584273,995	8685	4509211,748	8583957,746	8746	4508724,748	8583658,995
8564	4510696,747	8584529,245	8625	4510000,248	8584275,245	8686	4509205,998	8583950,245	8747	4508715,498	8583653,995
8565	4510682,748	8584521,495	8626	4509995,748	8584272,746	8687	4509201,998	8583944,245	8748	4508704,498	8583646,495
8566	4510670,248	8584515,245	8627	4509985,998	8584268,495	8688	4509198,248	8583936,245	8749	4508694,998	8583639,245
8567	4510657,998	8584510,996	8628	4509978,998	8584264,995	8689	4509194,748	8583926,495	8750	4508689,748	8583632,996
8568	4510643,997	8584506,995	8629	4509969,998	8584260,745	8690	4509190,748	8583915,496	8751	4508684,748	8583625,745
8569	4510623,998	8584500,995	8630	4509962,498	8584258,746	8691	4509187,248	8583905,745	8752	4508680,498	8583617,995
8570	4510607,497	8584496,245	8631	4509952,248	8584254,245	8692	4509184,498	8583899,745	8753	4508676,747	8583611,495
8571	4510595,248	8584493,495	8632	4509945,998	8584249,495	8693	4509179,998	8583895,245	8754	4508668,248	8583602,495
8572	4510581,998	8584492,246	8633	4509936,248	8584243,495	8694	4509171,748	8583889,745	8755	4508660,248	8583598,495
8573	4510566,498	8584490,995	8634	4509924,248	8584238,746	8695	4509166,248	8583885,995	8756	4508650,498	8583594,495
8574	4510556,498	8584489,995	8635	4509905,248	8584231,495	8696	4509157,248	8583881,495	8757	4508639,498	8583590,245
8575	4510545,498	8584487,996	8636	4509877,748	8584220,245	8697	4509151,998	8583877,245	8758	4508624,248	8583585,495
8576	4510534,998	8584485,995	8637	4509867,998	8584214,495	8698	4509144,247	8583869,995	8759	4508611,748	8583582,245
8577	4510526,248	8584483,245	8638	4509854,748	8584207,995	8699	4509136,998	8583862,995	8760	4508603,748	8583580,996
8578	4510511,997	8584479,495	8639	4509844,248	8584202,495	8700	4509126,498	8583853,495	8761	4508564,998	8583580,995
8579	4510500,498	8584477,745	8640	4509831,998	8584197,496	8701	4509118,748	8583847,245	8762	4508553,998	8583581,746
8580	4510489,748	8584474,996	8641	4509809,497	8584187,746	8702	4509114,248	8583844,746	8763	4508539,998	8583582,745
8581	4510476,497	8584473,245	8642	4509790,247	8584178,246	8703	4509102,998	8583841,495	8764	4508529,248	8583581,995
8582	4510461,998	8584470,995	8643	4509775,748	8584171,746	8704	4509088,248	8583835,495	8765	4508521,998	8583580,495
8583	4510451,748	8584469,246	8644	4509762,748	8584165,495	8705	4509085,248	8583831,495	8766	4508515,748	8583576,745
8584	4510437,998	8584468,745	8645	4509743,248	8584154,745	8706	4509076,248	8583822,746	8767	4508509,748	8583572,246
8585	4510428,998	8584466,995	8646	4509713,998	8584139,995	8707	4509069,748	8583813,995	8768	4508502,998	8583563,745

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8769	4508495,247	8583555,245	8830	4507799,998	8583370,745	8891	4507805,248	8582703,245	8952	4507601,247	8582390,745
8770	4508487,998	8583545,746	8831	4507799,748	8583367,245	8892	4507802,248	8582691,745	8953	4507588,748	8582384,496
8771	4508481,998	8583539,746	8832	4507802,248	8583358,495	8893	4507799,748	8582681,996	8954	4507572,748	8582378,495
8772	4508468,748	8583530,245	8833	4507809,748	8583341,746	8894	4507794,998	8582673,996	8955	4507564,748	8582375,745
8773	4508460,998	8583525,495	8834	4507813,748	8583332,746	8895	4507791,248	8582663,995	8956	4507549,498	8582372,245
8774	4508448,998	8583522,745	8835	4507817,998	8583319,745	8896	4507785,748	8582651,495	8957	4507538,498	8582369,995
8775	4508441,748	8583520,995	8836	4507821,998	8583307,745	8897	4507779,248	8582637,495	8958	4507531,248	8582367,245
8776	4508432,748	8583516,745	8837	4507823,748	8583299,246	8898	4507773,998	8582627,745	8959	4507515,748	8582362,745
8777	4508424,498	8583513,245	8838	4507824,748	8583289,746	8899	4507776,998	8582622,746	8960	4507504,498	8582359,245
8778	4508411,498	8583507,496	8839	4507825,248	8583279,495	8900	4507778,998	8582617,495	8961	4507499,498	8582349,745
8779	4508400,748	8583503,745	8840	4507826,498	8583270,245	8901	4507783,248	8582611,495	8962	4507493,998	8582336,995
8780	4508392,998	8583501,245	8841	4507830,248	8583258,496	8902	4507785,748	8582603,995	8963	4507489,248	8582325,745
8781	4508385,998	8583497,746	8842	4507835,747	8583244,995	8903	4507788,498	8582593,995	8964	4507480,248	8582307,996
8782	4508378,248	8583491,495	8843	4507840,748	8583237,246	8904	4507790,498	8582583,245	8965	4507476,498	8582296,995
8783	4508372,748	8583486,495	8844	4507845,748	8583228,995	8905	4507793,747	8582575,745	8966	4507473,247	8582287,246
8784	4508365,997	8583486,746	8845	4507850,248	8583223,746	8906	4507796,248	8582566,495	8967	4507470,247	8582276,995
8785	4508361,498	8583485,496	8846	4507856,248	8583217,995	8907	4507802,748	8582548,746	8968	4507464,498	8582264,995
8786	4508353,248	8583482,245	8847	4507861,498	8583210,996	8908	4507807,748	8582541,245	8969	4507456,247	8582250,496
8787	4508343,248	8583478,495	8848	4507870,498	8583197,996	8909	4507811,997	8582536,745	8970	4507446,747	8582236,745
8788	4508331,498	8583473,996	8849	4507880,998	8583179,745	8910	4507817,997	8582527,495	8971	4507438,748	8582227,745
8789	4508318,248	8583469,245	8850	4507890,248	8583162,995	8911	4507821,248	8582520,495	8972	4507428,248	8582216,245
8790	4508303,748	8583462,995	8851	4507898,998	8583146,245	8912	4507825,748	8582512,995	8973	4507413,998	8582197,745
8791	4508291,248	8583458,746	8852	4507906,748	8583131,245	8913	4507831,748	8582505,995	8974	4507401,498	8582182,245
8792	4508280,248	8583455,996	8853	4507913,998	8583112,745	8914	4507837,247	8582500,245	8975	4507394,248	8582174,246
8793	4508272,998	8583454,745	8854	4507918,748	8583101,745	8915	4507839,747	8582495,495	8976	4507386,248	8582173,245
8794	4508256,498	8583453,495	8855	4507923,498	8583085,995	8916	4507842,748	8582484,746	8977	4507379,248	8582176,495
8795	4508240,748	8583451,245	8856	4507928,998	8583071,495	8917	4507846,998	8582472,746	8978	4507367,448	8582178,245
8796	4508232,248	8583449,995	8857	4507934,498	8583064,495	8918	4507851,498	8582461,745	8979	4507355,998	8582181,245
8797	4508221,998	8583447,495	8858	4507939,248	8583056,745	8919	4507853,748	8582454,245	8980	4507335,748	8582186,496
8798	4508212,248	8583444,745	8859	4507952,498	8583044,745	8920	4507857,998	8582443,495	8981	4507323,248	8582190,745
8799	4508204,248	8583443,995	8860	4507960,248	8583035,495	8921	4507864,498	8582427,746	8982	4507302,998	8582200,745
8800	4508192,748	8583442,995	8861	4507964,998	8583026,995	8922	4507866,748	8582424,745	8983	4507293,498	8582206,995
8801	4508184,748	8583442,245	8862	4507968,247	8583020,496	8923	4507868,997	8582417,245	8984	4507287,998	8582207,745
8802	4508173,498	8583440,746	8863	4507968,748	8583014,995	8924	4507872,248	8582404,745	8985	4507270,498	8582208,245
8803	4508159,248	8583438,495	8864	4507968,247	8583006,995	8925	4507875,748	8582394,245	8986	4507242,748	8582208,745
8804	4508151,998	8583438,495	8865	4507965,748	8582995,745	8926	4507866,998	8582392,995	8987	4507226,748	8582210,495
8805	4508134,998	8583441,995	8866	4507963,498	8582982,995	8927	4507848,248	8582391,996	8988	4507218,998	8582211,495
8806	4508128,997	8583447,495	8867	4507961,498	8582972,995	8928	4507835,997	8582391,995	8989	4507206,248	8582215,495
8807	4508122,998	8583449,995	8868	4507959,497	8582960,245	8929	4507826,998	8582392,745	8990	4507193,748	8582219,995
8808	4508112,498	8583451,495	8869	4507957,998	8582944,746	8930	4507816,748	8582395,995	8991	4507183,998	8582224,246
8809	4508104,998	8583451,495	8870	4507957,248	8582930,996	8931	4507807,498	8582398,995	8992	4507174,498	8582230,245
8810	4508090,748	8583451,245	8871	4507956,248	8582918,245	8932	4507797,248	8582401,495	8993	4507161,248	8582239,745
8811	4508080,748	8583450,245	8872	4507955,998	8582897,745	8933	4507785,998	8582404,746	8994	4507130,498	8582252,995
8812	4508068,498	8583447,495	8873	4507955,248	8582888,996	8934	4507780,248	8582406,495	8995	4507106,998	8582262,495
8813	4508057,998	8583444,495	8874	4507953,998	8582882,745	8935	4507774,748	8582409,245	8996	4507090,998	8582268,995
8814	4508044,498	8583440,245	8875	4507944,998	8582880,245	8936	4507764,497	8582410,245	8997	4507078,248	8582271,995
8815	4508020,498	8583431,745	8876	4507935,748	8582875,995	8937	4507752,748	8582411,495	8998	4507068,248	8582275,246
8816	4508013,748	8583429,745	8877	4507926,498	8582871,246	8938	4507742,248	8582414,245	8999	4507054,248	8582276,745
8817	4508006,498	8583428,745	8878	4507920,248	8582867,746	8939	4507731,497	8582414,745	9000	4507044,748	8582278,746
8818	4507993,248	8583427,995	8879	4507906,498	8582857,245	8940	4507723,248	8582416,245	9001	4507022,248	8582286,745
8819	4507982,498	8583425,995	8880	4507894,247	8582848,246	8941	4507715,748	8582417,745	9002	4507010,748	8582289,245
8820	4507949,748	8583422,995	8881	4507886,498	8582840,245	8942	4507709,247	8582420,995	9003	4506996,748	8582291,245
8821	4507944,748	8583421,495	8882	4507873,998	8582829,495	8943	4507698,248	8582423,745	9004	4506979,248	8582291,246
8822	4507934,998	8583417,746	8883	4507865,748	8582820,746	8944	4507684,247	8582426,995	9005	4506952,748	8582289,745
8823	4507919,498	8583414,245	8884	4507852,498	8582801,495	8945	4507675,997	8582427,496	9006	4506922,747	8582288,496
8824	4507905,498	8583411,245	8885	4507843,498	8582788,745	8946	4507663,998	8582426,245	9007	4506893,747	8582285,995
8825	4507891,498	8583405,245	8886	4507829,248	8582764,995	8947	4507648,248	8582422,995	9008	4506873,498	8582283,996
8826	4507877,248	8583399,495	8887	4507823,748	8582752,745	8948	4507637,498	8582419,995	9009	4506851,248	8582281,745
8827	4507864,498	8583394,995	8888	4507817,998	8582739,995	8949	4507630,248	8582416,245	9010	4506826,498	8582278,495
8828	4507847,497	8583387,996	8889	4507810,498	8582723,245	8950	4507621,498	8582408,496	9011	4506819,998	8582276,245
8829	4507823,248	8583378,996	8890	4507806,748	8582713,996	8951	4507609,998	8582397,995	9012	4506800,998	8582266,495

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9013	4506788,248	8582259,995
9014	4506781,998	8582260,746
9015	4506772,748	8582264,996
9016	4506758,748	8582276,495
9017	4506749,998	8582287,745
9018	4506730,747	8582301,995
9019	4506714,748	8582318,995
9020	4506696,998	8582332,495
9021	4506681,248	8582341,995
9022	4506658,748	8582355,496
9023	4506639,248	8582366,246
9024	4506619,248	8582376,495
9025	4506609,748	8582380,746
9026	4506593,247	8582383,995
9027	4506572,498	8582387,245
9028	4506550,748	8582390,496
9029	4506516,747	8582395,995
9030	4506491,248	8582398,995
9031	4506479,498	8582398,995
9032	4506463,998	8582397,995
9033	4506446,248	8582399,995
9034	4506425,747	8582402,745
9035	4506409,748	8582403,995
9036	4506389,998	8582402,996
9037	4506382,247	8582399,995
9038	4506361,248	8582390,995
9039	4506343,998	8582384,745
9040	4506338,498	8582383,495
9041	4506299,498	8582383,496
9042	4506261,498	8582381,495
9043	4506253,748	8582379,495
9044	4506240,497	8582372,495
9045	4506215,497	8582355,495
9046	4506192,248	8582341,245
9047	4506165,248	8582326,245
9048	4506149,247	8582317,995
9049	4506127,748	8582311,495
9050	4506090,498	8582303,995
9051	4506060,997	8582299,995
9052	4506040,498	8582297,495
9053	4506024,497	8582295,746
9054	4505999,498	8582293,495
9055	4505974,997	8582289,745
9056	4505956,998	8582285,745
9057	4505931,248	8582279,495
9058	4505897,498	8582271,495
9059	4505866,248	8582264,245
9060	4505833,997	8582256,495
9061	4505807,248	8582248,246
9062	4505782,247	8582235,245
9063	4505769,748	8582228,246
9064	4505759,248	8582216,995
9065	4505744,747	8582202,495
9066	4505731,748	8582187,245
9067	4505714,998	8582167,245
9068	4505699,248	8582149,245
9069	4505687,248	8582135,495
9070	4505667,248	8582112,245
9071	4505659,248	8582101,745
9072	4505647,498	8582087,245
9073	4505636,497	8582075,496

№	X	Y
9074	4505628,498	8582063,245
9075	4505617,998	8582047,745
9076	4505605,998	8582031,245
9077	4505591,747	8582013,245
9078	4505569,248	8581989,995
9079	4505554,998	8581976,245
9080	4505537,748	8581958,245
9081	4505524,748	8581946,245
9082	4505512,498	8581935,245
9083	4505494,748	8581922,995
9084	4505485,248	8581917,745
9085	4505473,248	8581914,745
9086	4505463,998	8581910,996
9087	4505442,248	8581899,996
9088	4505416,748	8581886,245
9089	4505415,248	8581884,996
9090	4505410,248	8581878,496
9091	4505405,248	8581871,245
9092	4505399,998	8581862,246
9093	4505390,747	8581847,745
9094	4505380,747	8581833,746
9095	4505370,748	8581819,995
9096	4505360,998	8581807,995
9097	4505353,498	8581799,245
9098	4505346,498	8581790,995
9099	4505337,247	8581781,245
9100	4505330,498	8581775,495
9101	4505324,248	8581771,496
9102	4505320,498	8581766,745
9103	4505314,998	8581760,995
9104	4505307,998	8581755,496
9105	4505299,748	8581748,245
9106	4505292,498	8581742,495
9107	4505285,998	8581736,245
9108	4505279,627	8581742,36
9109	4505271,895	8581750,854
9110	4505264,174	8581768,766
9111	4505261,2	8581793,823
9112	4505267,239	8581811,823
9113	4505279,307	8581824,797
9114	4505288,356	8581834,776
9115	4505289,364	8581842,782
9116	4505283,346	8581846,813
9117	4505272,307	8581849,86
9118	4505266,286	8581857,907
9119	4505273,325	8581864,885
9120	4505277,356	8581871,885
9121	4505278,364	8581879,885
9122	4505272,346	8581885,922
9123	4505276,377	8581892,915
9124	4505281,416	8581908,922
9125	4505275,395	8581913,954
9126	4505271,385	8581922,985
9127	4505268,395	8581936,016
9128	4505275,45	8581954,016
9129	4505290,52	8581966,985
9130	4505323,666	8581976,86
9131	4505335,713	8581984,823
9132	4505335,739	8581994,844
9133	4505327,706	8581999,885
9134	4505316,666	8582001,932

№	X	Y
9135	4505302,614	8582007,995
9136	4505294,596	8582020,047
9137	4505291,606	8582040,094
9138	4505291,645	8582067,133
9139	4505287,653	8582088,182
9140	4505277,627	8582101,245
9141	4505258,557	8582106,338
9142	4505267,356	8582144,485
9143	4505290,088	8582213,276
9144	4505309,95	8582259,377
9145	4505330,997	8582304,995
9146	4505311,003	8582307,448
9147	4505275,864	8582301,573
9148	4505243,722	8582289,924
9149	4505200,528	8582270,822
9150	4505174,403	8582258,916
9151	4505147,278	8582244,995
9152	4505086,989	8582205,174
9153	4505045,786	8582173,284
9154	4505005,589	8582143,409
9155	4504952,089	8582117,463
9156	4504899,036	8582088,182
9157	4504870,003	8582072,034
9158	4504834,964	8582052,853
9159	4504805,95	8582034,698
9160	4504772,895	8582020,549
9161	4504738,856	8582003,377
9162	4504696,825	8581976,135
9163	4504650,808	8581939,862
9164	4504616,792	8581914,666
9165	4504579,753	8581893,463
9166	4504558,739	8581883,362
9167	4504530,683	8581872,237
9168	4504495,628	8581863,088
9169	4504471,567	8581861,002
9170	4504443,464	8581864,924
9171	4504413,364	8581870,854
9172	4504372,2	8581886,776
9173	4504328,058	8581894,666
9174	4504276,895	8581898,518
9175	4504265,864	8581899,487
9176	4504224,739	8581903,362
9177	4504181,614	8581902,229
9178	4504089,364	8581899,924
9179	4504040,222	8581899,768
9180	4504023,183	8581898,705
9181	4503999,128	8581897,627
9182	4503976,067	8581895,549
9183	4503967,042	8581893,502
9184	4503931,206	8581882,823
9185	4503916,956	8581878,299
9186	4503875,878	8581866,112
9187	4503833,808	8581852,932
9188	4503795,753	8581842,065
9189	4503734,614	8581822,502
9190	4503715,589	8581817,424
9191	4503682,52	8581809,299
9192	4503653,464	8581801,174
9193	4503618,395	8581791,026
9194	4503594,356	8581781,916
9195	4503568,325	8581768,783

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9196	4503544,308	8581755,659
9197	4503515,27	8581738,306
9198	4503472,239	8581712,276
9199	4503444,356	8581693,299
9200	4503412,2	8581671,932
9201	4503402,183	8581667,885
9202	4503387,166	8581659,807
9203	4503367,153	8581645,698
9204	4503366,003	8581691,854
9205	4503367,925	8581717,955
9206	4503366,864	8581736,018
9207	4503364,817	8581750,065
9208	4503358,747	8581766,104
9209	4503359,683	8581787,174
9210	4503364,589	8581823,323
9211	4503371,433	8581875,534
9212	4503377,325	8581914,698
9213	4503382,808	8581938,752
9214	4503398,27	8581968,487
9215	4503412,206	8581981,049
9216	4503433,222	8581994,166
9217	4503455,247	8582008,284
9218	4503471,247	8582022,385
9219	4503487,222	8582042,502
9220	4503498,2	8582059,604
9221	4503509,167	8582079,713
9222	4503515,114	8582100,807
9223	4503516,058	8582120,885
9224	4503512,956	8582148,979
9225	4503511,895	8582168,034
9226	4503507,77	8582203,159
9227	4503505,722	8582231,237
9228	4503502,528	8582275,393
9229	4503499,286	8582347,643
9230	4503499,378	8582359,752
9231	4503504,206	8582376,768
9232	4503477,497	8582379,353
9233	4503476,917	8582379,447
9234	4503461,808	8582383,526
9235	4503454,239	8582385,268
9236	4503432,667	8582389,603
9237	4503429,02	8582390,307
9238	4503418,653	8582392,112
9239	4503405,575	8582394,088
9240	4503394,903	8582395,065
9241	4503377,542	8582395,307
9242	4503361,825	8582394,315
9243	4503349,536	8582392,197
9244	4503340,972	8582389,651
9245	4503330,2	8582386,291
9246	4503320,036	8582384,065
9247	4503315,933	8582383,721
9248	4503310,45	8582384,651
9249	4503296,042	8582390,315
9250	4503284,089	8582396,088
9251	4503274,378	8582400,713
9252	4503262,753	8582405,627
9253	4503259,089	8582406,791
9254	4503254,489	8582407,588
9255	4503238,45	8582408,791
9256	4503220,145	8582409,634



№	X	Y	№	X	Y	№	X	Y	№	X	Y
9257	4503206,097	8582410,018	9318	4502684,886	8582584,471	9379	4501966,128	8582394,034	9440	4501549,498	8582762,495
9258	4503194,167	8582409,651	9319	4502674,175	8582588,838	9380	4501958,028	8582398,995	9441	4501549,498	8582767,097
9259	4503181,136	8582409,198	9320	4502654,542	8582595,932	9381	4501950,222	8582404,963	9442	4501547,896	8582772,495
9260	4503169,175	8582410,088	9321	4502640,278	8582600,995	9382	4501944,52	8582409,166	9443	4501544,789	8582794,097
9261	4503159,472	8582412,213	9322	4502633,028	8582603,948	9383	4501938,464	8582412,627	9444	4501535,581	8582799,495
9262	4503152,378	8582415,103	9323	4502624,722	8582608,103	9384	4501933,542	8582414,745	9445	4501534,788	8582807,198
9263	4503143,167	8582419,065	9324	4502618,722	8582611,745	9385	4501929,77	8582416,04	9446	4501545,581	8582810,292
9264	4503126,042	8582424,354	9325	4502612,222	8582615,721	9386	4501922,089	8582418,541	9447	4501555,701	8582817,292
9265	4503120,489	8582425,134	9326	4502610,058	8582616,885	9387	4501915,106	8582420,573	9448	4501566,08	8582811,891
9266	4503101,903	8582425,338	9327	4502599,489	8582622,315	9388	4501910,106	8582422,088	9449	4501576,081	8582806,495
9267	4503099,856	8582425,346	9328	4502595,386	8582624,205	9389	4501906,292	8582423,877	9450	4501586,998	8582805,698
9268	4503084,575	8582425,573	9329	4502587,246	8582627,385	9390	4501898,128	8582429,447	9451	4501601,701	8582796,391
9269	4503081,606	8582426,018	9330	4502568,003	8582639,432	9391	4501891,839	8582434,518	9452	4501607,895	8582793,292
9270	4503070,042	8582429,627	9331	4502555,653	8582626,315	9392	4501886,886	8582439,103	9453	4501610,997	8582798,792
9271	4503062,989	8582432,276	9332	4502545,597	8582615,471	9393	4501880,347	8582446,307	9454	4501611,701	8582810,292
9272	4503058,839	8582434,182	9333	4502540,653	8582609,987	9394	4501874,895	8582453,603	9455	4501601,701	8582823,495
9273	4503051,972	8582438,588	9334	4502536,153	8582601,674	9395	4501869,856	8582461,502	9456	4501597,788	8582830,391
9274	4503045,567	8582444,603	9335	4502530,52	8582589,338	9396	4501865,7	8582468,877	9457	4501590,08	8582835,792
9275	4503020,292	8582473,088	9336	4502525,183	8582581,588	9397	4501863,386	8582473,573	9458	4501582,289	8582841,995
9276	4503015,528	8582477,323	9337	4502510,7	8582561,018	9398	4501859,558	8582481,596	9459	4501574,581	8582854,391
9277	4503002,45	8582485,534	9338	4502499,536	8582544,338	9399	4501852,308	8582494,377	9460	4501564,498	8582867,495
9278	4502991,628	8582490,901	9339	4502483,278	8582518,432	9400	4501850,106	8582496,354	9461	4501559,08	8582872,097
9279	4502984,339	8582493,393	9340	4502465,778	8582498,815	9401	4501846,528	8582497,673	9462	4501552,896	8582869,792
9280	4502975,886	8582495,04	9341	4502450,653	8582496,54	9402	4501837,364	8582500,401	9463	4501547,497	8582863,597
9281	4502963,964	8582496,151	9342	4502430,856	8582493,627	9403	4501826,364	8582504,338	9464	4501540,497	8582864,391
9282	4502953,683	8582496,415	9343	4502402,395	8582490,392	9404	4501824,364	8582505,213	9465	4501535,081	8582861,292
9283	4502949,95	8582496,134	9344	4502365,403	8582486,353	9405	4501821,308	8582508,877	9466	4501528,201	8582861,292
9284	4502945,542	8582495,197	9345	4502332,417	8582480,424	9406	4501817,464	8582515,134	9467	4501525,789	8582856,693
9285	4502934,933	8582492,026	9346	4502312,45	8582477,588	9407	4501810,106	8582521,987	9468	4501525,081	8582848,193
9286	4502927,7	8582489,245	9347	4502300,653	8582477,518	9408	4501804,964	8582526,838	9469	4501526,58	8582836,597
9287	4502921,45	8582486,901	9348	4502285,956	8582477,54	9409	4501791,52	8582540,04	9470	4501524,288	8582830,391
9288	4502916,636	8582486,026	9349	4502268,746	8582476,862	9410	4501763,878	8582567,252	9471	4501517,288	8582827,292
9289	4502909,472	8582486,127	9350	4502257,175	8582476,205	9411	4501755,52	8582575,713	9472	4501512,701	8582818,792
9290	4502901,378	8582487,924	9351	4502240,464	8582474,682	9412	4501745,246	8582586,572	9473	4501507,998	8582808,792
9291	4502892,653	8582492,198	9352	4502225,856	8582472,588	9413	4501740,675	8582592,002	9474	4501503,396	8582804,891
9292	4502886,106	8582496,846	9353	4502215,403	8582470,572	9414	4501733,503	8582600,815	9475	4501497,794	8582806,977
9293	4502883,972	8582499,065	9354	4502205,222	8582468,205	9415	4501724,136	8582610,79	9476	4501496,059	8582816,334
9294	4502881,246	8582503,026	9355	4502198,542	8582466,393	9416	4501718,45	8582615,565	9477	4501495,769	8582817,631
9295	4502877,589	8582508,721	9356	4502183,089	8582461,791	9417	4501709,996	8582620,518	9478	4501495,091	8582819,052
9296	4502872,996	8582516,361	9357	4502160,308	8582454,112	9418	4501698,817	8582626,721	9479	4501491,963	8582833,03
9297	4502870,542	8582519,502	9358	4502146,433	8582448,221	9419	4501683,183	8582636,987	9480	4501493,141	8582850,752
9298	4502867,378	8582522,213	9359	4502134,52	8582441,401	9420	4501676,886	8582641,213	9481	4501492,994	8582851,813
9299	4502862,628	8582524,424	9360	4502118,95	8582432,127	9421	4501662,128	8582651,338	9482	4501493,289	8582854,391
9300	4502855,145	8582525,495	9361	4502097,153	8582421,807	9422	4501651,886	8582658,571	9483	4501490,609	8582869,057
9301	4502848,378	8582525,627	9362	4502083,589	8582414,987	9423	4501642,895	8582665,034	9484	4501490,364	8582870,83
9302	4502838,339	8582525,721	9363	4502073,058	8582408,698	9424	4501630,714	8582673,971	9485	4501488,092	8582889,352
9303	4502826,964	8582525,651	9364	4502055,856	8582398,127	9425	4501616,536	8582683,362	9486	4501487,832	8582890,907
9304	4502820,77	8582525,698	9365	4502047,55	8582392,768	9426	4501605,214	8582690,995	9487	4501487,08	8582902,995
9305	4502816,206	8582526,54	9366	4502032,895	8582400,097	9427	4501597,628	8582696,854	9488	4501483,289	8582909,193
9306	4502810,817	8582529,237	9367	4502023,289	8582407,995	9428	4501584,808	8582707,268	9489	4501475,498	8582912,292
9307	4502805,003	8582533,252	9368	4502017,289	8582411,292	9429	4501578,45	8582712,588	9490	4501461,997	8582917,891
9308	4502797,292	8582538,635	9369	4501990,788	8582400,097	9430	4501565,933	8582723,276	9491	4501452,809	8582926,371
9309	4502784,145	8582547,448	9370	4501992,157	8582396,925	9431	4501554,403	8582734,698	9492	4501452,784	8582926,443
9310	4502777,403	8582551,838	9371	4501992,12	8582396,91	9432	4501547,292	8582741,065	9493	4501451,998	8582936,391
9311	4502770,075	8582556,072	9372	4501997,963	8582383,358	9433	4501543,042	8582743,721	9494	4501449,701	8582940,995
9312	4502764,153	8582558,698	9373	4501990,789	8582376,597	9434	4501527,587	8582752,104	9495	4501443,498	8582939,495
9313	4502756,52	8582560,901	9374	4501989,497	8582369,932	9435	4501530,383	8582753,183	9496	4501433,395	8582936,391
9314	4502747,075	8582563,502	9375	4501985,253	8582375,588	9436	4501527,784	8582755,474	9497	4501427,201	8582937,891
9315	4502734,496	8582567,923	9376	4501980,222	8582382,221	9437	4501533,279	8582758,014	9498	4501420,288	8582944,891
9316	4502727,45	8582570,338	9377	4501976,792	8582386,087	9438	4501534,788	8582758,597	9499	4501412,498	8582950,292
9317	4502692,028	8582581,737	9378	4501971,792	8582390,362	9439	4501543,289	8582759,391	9500	4501405,194	8582955,409

№	X	Y	№	X	Y	№	X	Y	№	X	Y
9501	4501404,362	8582958,634	9562	4501045,788	8583758,292	9623	4500828,325	8583529,516	9684	4500333,789	8583333,995
9502	4501407,016	8582962,853	9563	4501038,498	8583730,597	9624	4500828,373	8583529,714	9685	4500346,998	8583320,495
9503	4501405,942	8582964,627	9564	4501026,788	8583718,391	9625	4500822,788	8583532,495	9686	4500351,788	8583304,891
9504	4501405,544	8582965,64	9565	4501011,201	8583716,193	9626	4500810,395	8583509,995	9687	4500350,58	8583283,597
9505	4501407,081	8582968,097	9566	4501002,789	8583708,292	9627	4500794,081	8583523,292	9688	4500344,58	8583254,495
9506	4501407,896	8582974,995	9567	4500994,289	8583697,097	9628	4500754,201	8583525,597	9689	4500344,581	8583228,193
9507	4501400,08	8582979,598	9568	4500997,997	8583689,292	9629	4500730,701	8583535,097	9690	4500349,396	8583205,792
9508	4501393,201	8582981,995	9569	4501007,58	8583679,193	9630	4500720,998	8583549,597	9691	4500360,289	8583196,891
9509	4501387,788	8582979,597	9570	4501021,998	8583673,597	9631	4500715,498	8583573,995	9692	4500386,701	8583186,792
9510	4501380,789	8582979,597	9571	4501042,395	8583674,792	9632	4500680,396	8583619,693	9693	4500407,2	8583183,391
9511	4501377,7	8582988,891	9572	4501059,288	8583672,495	9633	4500645,58	8583633,891	9694	4500426,396	8583183,391
9512	4501377,701	8582998,193	9573	4501066,498	8583657,995	9634	4500627,497	8583641,693	9695	4500441,998	8583184,597
9513	4501383,895	8583004,292	9574	4501062,895	8583646,792	9635	4500610,701	8583638,292	9696	4500455,288	8583176,693
9514	4501387,788	8583009,792	9575	4501059,289	8583629,995	9636	4500586,58	8583637,193	9697	4500456,497	8583164,391
9515	4501428,701	8583023,292	9576	4501065,289	8583622,193	9637	4500558,08	8583636,097	9698	4500449,201	8583156,597
9516	4501424,08	8583031,097	9577	4501077,288	8583607,597	9638	4500553,289	8583644,995	9699	4500444,396	8583149,891
9517	4501424,08	8583040,693	9578	4501092,998	8583584,097	9639	4500555,7	8583660,693	9700	4500422,788	8583155,495
9518	4501417,997	8583053,597	9579	4501109,789	8583580,792	9640	4500548,497	8583665,193	9701	4500404,7	8583157,693
9519	4501411,998	8583058,693	9580	4501126,58	8583565,097	9641	4500531,581	8583665,193	9702	4500395,081	8583149,891
9520	4501414,396	8583068,792	9581	4501141,081	8583559,495	9642	4500511,2	8583661,792	9703	4500384,288	8583144,292
9521	4501417,998	8583085,097	9582	4501155,498	8583563,995	9643	4500491,896	8583652,891	9704	4500368,701	8583146,495
9522	4501426,498	8583101,391	9583	4501169,896	8583563,995	9644	4500473,895	8583637,193	9705	4500354,201	8583153,193
9523	4501440,288	8583111,891	9584	4501184,395	8583558,391	9645	4500463,08	8583618,193	9706	4500340,997	8583154,391
9524	4501456,497	8583128,891	9585	4501186,788	8583568,495	9646	4500451,081	8583605,891	9707	4500327,789	8583156,597
9525	4501468,08	8583138,097	9586	4501193,998	8583579,597	9647	4500432,998	8583605,891	9708	4500316,997	8583163,292
9526	4501475,896	8583150,495	9587	4501197,58	8583597,597	9648	4500418,581	8583619,292	9709	4500302,498	8583164,391
9527	4501479,7	8583171,292	9588	4501207,2	8583603,097	9649	4500406,581	8583633,891	9710	4500288,081	8583164,39
9528	4501482,788	8583189,292	9589	4501221,58	8583604,292	9650	4500396,896	8583648,391	9711	4500273,7	8583158,792
9529	4501487,201	8583211,097	9590	4501232,788	8583591,693	9651	4500387,288	8583656,193	9712	4500263,998	8583155,495
9530	4501489,58	8583220,391	9591	4501232,872	8583590,292	9652	4500374,081	8583657,391	9713	4500251,998	8583149,891
9531	4501492,205	8583221,985	9592	4501233,997	8583573,792	9653	4500362,081	8583647,292	9714	4500231,58	8583133,097
9532	4501493,789	8583225,659	9593	4501229,2	8583562,597	9654	4500347,581	8583638,292	9715	4500219,497	8583126,391
9533	4501506,818	8583251,693	9594	4501218,288	8583547,995	9655	4500334,396	8583623,792	9716	4500205,081	8583124,097
9534	4501521,856	8583271,714	9595	4501211,081	8583531,292	9656	4500321,789	8583618,193	9717	4500195,497	8583128,597
9535	4501487,706	8583310,838	9596	4501203,896	8583515,597	9657	4500313,289	8583613,693	9718	4500187,08	8583131,995
9536	4501449,528	8583356,963	9597	4501202,701	8583499,891	9658	4500310,895	8583606,995	9719	4500178,701	8583131,693
9537	4501430,45	8583375,026	9598	4501190,997	8583486,792	9659	4500297,701	8583600,292	9720	4500176,201	8583127,792
9538	4501412,364	8583398,096	9599	4501177,701	8583494,597	9660	4500290,498	8583592,391	9721	4500161,789	8583127,792
9539	4501393,278	8583424,174	9600	4501171,701	8583511,391	9661	4500294,081	8583577,891	9722	4500157,581	8583130,597
9540	4501373,167	8583462,276	9601	4501159,7	8583510,292	9662	4500296,498	8583566,693	9723	4500155,789	8583136,693
9541	4501352,058	8583505,385	9602	4501151,288	8583492,391	9663	4500292,895	8583550,995	9724	4500152,201	8583142,891
9542	4501341,996	8583536,455	9603	4501138,08	8583485,693	9664	4500290,498	8583531,995	9725	4500144,998	8583142,292
9543	4501333,95	8583561,518	9604	4501119,997	8583481,193	9665	4500290,497	8583523,097	9726	4500139,581	8583138,995
9544	4501325,903	8583573,557	9605	4501107,998	8583482,292	9666	4500301,288	8583516,391	9727	4500134,2	8583140,598
9545	4501322,729	8583577,299	9606	4501081,497	8583488,995	9667	4500314,58	8583507,391	9728	4500132,396	8583148,995
9546	4501307,498	8583583,097	9607	4501057,498	8583485,693	9668	4500321,789	8583499,597	9729	4500135,395	8583156,292
9547	4501278,789	8583579,495	9608	4501044,289	8583471,097	9669	4500324,201	8583489,495	9730	4500135,396	8583170,891
9548	4501256,08	8583602,097	9609	4501041,998	8583462,495	9670	4500320,581	8583477,193	9731	4500134,201	8583183,693
9549	4501256,086	8583602,125	9610	4501010,7	8583464,693	9671	4500314,58	8583461,495	9732	4500132,998	8583192,097
9550	4501232,497	8583710,995	9611	4500995,081	8583465,891	9672	4500302,498	8583445,891	9733	4500128,081	8583209,995
9551	4501234,998	8583729,696	9612	4500975,896	8583479,292	9673	4500290,497	8583436,891	9734	4500125,081	8583218,995
9552	4501212,198	8583752,995	9613	4500964,998	8583487,097	9674	4500277,289	8583433,495	9735	4500114,289	8583218,995
9553	4501197,2	8583797,39	9614	4500943,396	8583494,995	9675	4500263,998	8583426,792	9736	4500104,08	8583220,693
9554	4501156,998	8583788,495	9615	4500927,451	8583489,568	9676	4500255,581	8583418,995	9737	4500092,081	8583222,292
9555	4501145,201	8583773,495	9616	4500912,788	8583482,599	9677	4500251,998	8583407,792	9738	4500099,396	8583227,391
9556	4501136,701	8583767,495	9617	4500892,997	8583470,511	9678	4500251,998	8583387,693	9739	4500067,997	8583235,792
9557	4501119,395	8583743,193	9618	4500885,664	8583468,315	9679	4500254,396	8583376,495	9740	4500063,2	8583245,292
9558	4501100,896	8583737,292	9619	4500879,623	8583469,047	9680	4500260,395	8583367,495	9741	4500070,997	8583259,292
9559	4501082,289	8583745,391	9620	4500857,279	8583489,94	9681	4500271,288	8583358,597	9742	4500079,998	8583270,995
9560	4501077,701	8583747,193	9621	4500836,748	8583511,19	9682	4500295,288	8583352,995	9743	4500080,58	8583275,995
9561	4501063,7	8583754,597	9622	4500829,413	8583523,284	9683	4500316,997	8583341,792	9744	4500080,581	8583284,391

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9745	4500079,396	8583293,891
9746	4500069,789	8583305,097
9747	4500059,581	8583314,097
9748	4500059,581	8583319,693
9749	4500066,2	8583324,193
9750	4500067,396	8583328,597
9751	4500063,789	8583335,891
9752	4500056,58	8583341,495
9753	4500052,396	8583350,495
9754	4500048,789	8583360,495
9755	4500042,896	8583378,193
9756	4500040,498	8583390,495
9757	4500039,288	8583403,891
9758	4500042,289	8583418,995
9759	4500044,08	8583432,391
9760	4500051,08	8583444,996
9761	4500041,081	8583441,891
9762	4500030,081	8583428,097
9763	4500013,201	8583383,597
9764	4499996,58	8583360,597
9765	4500001,58	8583350,495
9766	4500002,395	8583310,891
9767	4499973,498	8583305,495
9768	4499945,289	8583320,891
9769	4499945,7	8583361,597
9770	4499926,58	8583378,693
9771	4499915,7	8583388,792
9772	4499905,498	8583396,097
9773	4499903,7	8583407,292
9774	4499895,289	8583412,792
9775	4499888,581	8583422,597
9776	4499875,396	8583429,597
9777	4499863,396	8583444,193
9778	4499853,788	8583455,391
9779	4499847,789	8583475,495
9780	4499839,396	8583485,597
9781	4499829,081	8583494,495
9782	4499818,788	8583502,097
9783	4499810,289	8583509,391
9784	4499800,7	8583513,292
9785	4499794,701	8583519,391
9786	4499783,895	8583519,995
9787	4499774,288	8583523,292
9788	4499765,789	8583524,495
9789	4499757,998	8583529,495
9790	4499750,201	8583537,292
9791	4499743,58	8583544,597
9792	4499735,788	8583547,995
9793	4499726,201	8583553,597
9794	4499717,081	8583561,391
9795	4499709,289	8583564,792
9796	4499705,08	8583574,792
9797	4499701,498	8583583,792
9798	4499694,289	8583592,193
9799	4499686,498	8583602,792
9800	4499675,789	8583615,792
9801	4499666,2	8583621,391
9802	4499652,997	8583625,292
9803	4499642,081	8583625,891
9804	4499625,289	8583628,097
9805	4499612,7	8583629,792

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9806	4499604,2	8583637,097
9807	4499601,201	8583647,693
9808	4499595,788	8583658,292
9809	4499593,396	8583664,495
9810	4499587,396	8583670,597
9811	4499581,396	8583680,693
9812	4499574,2	8583693,597
9813	4499568,789	8583704,792
9814	4499564,896	8583717,391
9815	4499563,081	8583724,097
9816	4499563,081	8583735,292
9817	4499563,701	8583744,193
9818	4499563,701	8583751,495
9819	4499561,895	8583760,391
9820	4499557,581	8583766,597
9821	4499548,58	8583770,495
9822	4499541,998	8583764,391
9823	4499535,395	8583755,995
9824	4499526,997	8583760,995
9825	4499521,581	8583777,193
9826	4499516,201	8583786,693
9827	4499510,701	8583795,097
9828	4499510,08	8583803,495
9829	4499516,789	8583811,391
9830	4499528,201	8583816,995
9831	4499520,396	8583836,097
9832	4499520,998	8583847,891
9833	4499522,789	8583859,597
9834	4499522,789	8583871,891
9835	4499522,201	8583884,792
9836	4499512,498	8583895,391
9837	4499502,896	8583907,193
9838	4499494,498	8583910,495
9839	4499501,08	8583919,793
9840	4499511,289	8583925,391
9841	4499519,2	8583926,995
9842	4499523,997	8583933,193
9843	4499523,997	8583938,792
9844	4499518,581	8583950,495
9845	4499515,498	8583960,598
9846	4499518,581	8583967,891
9847	4499524,581	8583974,597
9848	4499525,789	8583979,597
9849	4499521,581	8583993,097
9850	4499517,396	8584004,193
9851	4499523,998	8584012,193
9852	4499525,789	8584021,193
9853	4499534,788	8584028,995
9854	4499545,581	8584033,995
9855	4499554,581	8584036,792
9856	4499563,081	8584044,693
9857	4499573,289	8584048,597
9858	4499589,998	8584052,097
9859	4499598,997	8584052,097
9860	4499609,789	8584048,693
9861	4499617,58	8584053,792
9862	4499624,201	8584059,391
9863	4499622,997	8584072,792
9864	4499617,58	8584087,292
9865	4499619,396	8584099,097
9866	4499628,998	8584099,097

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9867	4499639,896	8584099,597
9868	4499656,701	8584104,693
9869	4499663,788	8584112,097
9870	4499666,201	8584119,891
9871	4499679,998	8584131,693
9872	4499690,201	8584137,292
9873	4499695,58	8584147,292
9874	4499700,895	8584156,995
9875	4499718,895	8584164,292
9876	4499736,997	8584173,193
9877	4499754,396	8584178,792
9878	4499771,289	8584181,097
9879	4499781,396	8584173,995
9880	4499787,998	8584174,792
9881	4499801,58	8584176,097
9882	4499804,7	8584184,792
9883	4499800,201	8584195,995
9884	4499823,201	8584197,391
9885	4499849,201	8584204,391
9886	4499873,58	8584215,792
9887	4499891,581	8584219,597
9888	4499899,998	8584223,495
9889	4499909,998	8584232,693
9890	4499909,396	8584247,792
9891	4499903,396	8584259,495
9892	4499900,998	8584270,693
9893	4499898,581	8584279,097
9894	4499893,788	8584284,098
9895	4499861,288	8584293,693
9896	4499834,2	8584303,692
9897	4499824,581	8584308,193
9898	4499814,395	8584307,597
9899	4499803,581	8584311,597
9900	4499796,396	8584321,597
9901	4499787,288	8584326,693
9902	4499778,289	8584331,693
9903	4499763,895	8584326,693
9904	4499744,7	8584327,193
9905	4499726,58	8584331,693
9906	4499685,998	8584338,391
9907	4499672,201	8584354,597
9908	4499662,581	8584359,693
9909	4499657,201	8584367,495
9910	4499642,081	8584376,995
9911	4499668,58	8584378,693
9912	4499686,58	8584375,292
9913	4499704,7	8584371,995
9914	4499720,895	8584376,495
9915	4499745,896	8584387,193
9916	4499768,7	8584393,391
9917	4499786,7	8584397,891
9918	4499802,998	8584401,792
9919	4499822,789	8584405,097
9920	4499843,288	8584410,693
9921	4499860,701	8584416,891
9922	4499872,701	8584418,597
9923	4499888,396	8584419,693
9924	4499907,895	8584426,495
9925	4499928,395	8584434,391
9926	4499946,997	8584437,193
9927	4499962,58	8584434,391

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9928	4499970,395	8584432,097
9929	4499941,297	8584484,995
9930	4499931,182	8584498,664
9931	4499916,097	8584506,604
9932	4499856,433	8584519,182
9933	4499845,002	8584523,26
9934	4499823,183	8584531,212
9935	4499805,448	8584536,409
9936	4499772,463	8584542,712
9937	4499762,534	8584545,034
9938	4499762,886	8584545,135
9939	4499731,323	8584536,385
9940	4499717,768	8584532,541
9941	4499699,284	8584526,034
9942	4499689,565	8584523,471
9943	4499675,049	8584517,587
9944	4499660,824	8584512,307
9945	4499650,604	8584506,948
9946	4499637,933	8584495,337
9947	4499623,933	8584482,971
9948	4499614,245	8584475,814
9949	4499603,448	8584465,893
9950	4499594,104	8584458,995
9951	4499584,877	8584453,995
9952	4499572,018	8584450,737
9953	4499559,62	8584446,939
9954	4499546,409	8584443,971
9955	4499529,838	8584441,251
9956	4499515,729	8584440,971
9957	4499502,409	8584440,955
9958	4499492,19	8584441,682
9959	4499475,354	8584442,659
9960	4499466,212	8584445,437
9961	4499467,998	8584438,792
9962	4499463,201	8584433,193
9963	4499453,498	8584430,891
9964	4499441,497	8584432,097
9965	4499425,896	8584436,495
9966	4499413,896	8584444,391
9967	4499405,395	8584440,995
9968	4499398,789	8584439,097
9969	4499383,201	8584442,391
9970	4499369,997	8584451,391
9971	4499355,497	8584459,193
9972	4499339,896	8584463,693
9973	4499345,895	8584480,495
9974	4499345,896	8584490,495
9975	4499341,08	8584502,792
9976	4499337,497	8584512,891
9977	4499335,081	8584518,495
9978	4499333,896	8584524,097
9979	4499327,896	8584531,891
9980	4499320,581	8584538,597
9981	4499307,396	8584545,391
9982	4499268,896	8584550,995
9983	4499255,7	8584545,391
9984	4499241,289	8584544,193
9985	4499232,896	8584552,097
9986	4499225,58	8584558,793
9987	4499214,789	8584559,891
9988	4499208,789	8584567,693

№	X	Y
9989	4499209,998	8584576,693
9990	4499206,396	8584588,995
9991	4499211,2	8584600,193
9992	4499220,789	8584607,995
9993	4499226,788	8584623,693
9994	4499226,788	8584632,597
9995	4499214,788	8584642,693
9996	4499201,58	8584646,097
9997	4499191,997	8584639,391
9998	4499181,081	8584635,995
9999	4499172,701	8584639,391
10000	4499160,7	8584642,693
10001	4499147,498	8584650,495
10002	4499149,895	8584668,495
10003	4499148,7	8584677,391
10004	4499146,289	8584687,495
10005	4499138,997	8584695,292
10006	4499136,581	8584703,097
10007	4499125,788	8584705,391
10008	4499123,396	8584691,995
10009	4499117,396	8584682,995
10010	4499108,997	8584670,693
10011	4499116,201	8584665,097
10012	4499124,581	8584670,693
10013	4499136,581	8584673,995
10014	4499142,701	8584668,495
10015	4499138,998	8584662,891
10016	4499128,2	8584654,995
10017	4499113,789	8584650,495
10018	4499099,396	8584644,996
10019	4499089,7	8584642,693
10020	4499085,201	8584647,792
10021	4499083,997	8584661,193
10022	4499083,997	8584673,495
10023	4499081,581	8584687,995
10024	4499074,395	8584699,193
10025	4499067,2	8584691,391
10026	4499058,788	8584675,693
10027	4499045,498	8584675,693
10028	4499031,082	8584682,39
10029	4499023,895	8584701,495
10030	4499013,081	8584708,193
10031	4499013,08	8584720,495
10032	4499014,288	8584729,391
10033	4499016,701	8584736,193
10034	4499026,288	8584738,391
10035	4499039,498	8584731,693
10036	4499049,2	8584719,391
10037	4499061,201	8584718,292
10038	4499070,788	8584728,292
10039	4499073,201	8584738,391
10040	4499073,201	8584751,792
10041	4499068,395	8584761,891
10042	4499059,998	8584766,391
10043	4499044,288	8584770,792
10044	4499031,08	8584773,097
10045	4499013,08	8584773,097
10046	4498997,396	8584776,391
10047	4498997,395	8584788,693
10048	4498998,58	8584802,193
10049	4499005,193	8584813,443

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10050	4499007,081	8584816,693
10051	4499020,289	8584812,193
10052	4499023,895	8584836,891
10053	4499027,497	8584848,097
10054	4499038,289	8584852,495
10055	4499051,581	8584855,891
10056	4499061,789	8584851,693
10057	4499077,396	8584846,097
10058	4499088,2	8584846,097
10059	4499100,288	8584858,391
10060	4499106,288	8584871,787
10061	4499118,289	8584880,787
10062	4499127,896	8584875,198
10063	4499136,289	8584877,391
10064	4499139,997	8584884,097
10065	4499144,788	8584897,597
10066	4499149,581	8584901,995
10067	4499160,396	8584903,198
10068	4499172,396	8584910,995
10069	4499185,7	8584918,787
10070	4499196,498	8584918,787
10071	4499218,08	8584925,495
10072	4499231,396	8584926,698
10073	4499237,395	8584932,287
10074	4499242,201	8584940,097
10075	4499248,201	8584947,891
10076	4499258,997	8584953,495
10077	4499262,581	8584962,495
10078	4499262,581	8584985,995
10079	4499261,396	8585001,597
10080	4499267,396	8585012,787
10081	4499263,788	8585030,698
10082	4499261,396	8585044,198
10083	4499251,788	8585068,787
10084	4499251,788	8585078,891
10085	4499257,789	8585091,198
10086	4499266,2	8585096,787
10087	4499269,789	8585107,891
10088	4499262,581	8585113,495
10089	4499256,58	8585121,391
10090	4499250,58	8585124,698
10091	4499233,2	8585118,891
10092	4499219,896	8585122,198
10093	4499212,701	8585131,198
10094	4499206,701	8585121,097
10095	4499194,7	8585126,698
10096	4499186,289	8585133,391
10097	4499176,581	8585132,287
10098	4499166,997	8585121,097
10099	4499160,997	8585105,391
10100	4499160,997	8585094,198
10101	4499168,2	8585087,495
10102	4499164,581	8585078,597
10103	4499156,2	8585070,698
10104	4499158,58	8585057,287
10105	4499154,998	8585037,198
10106	4499141,789	8585024,891
10107	4499111,701	8585021,495
10108	4499096,081	8585019,287
10109	4499092,396	8585006,995
10110	4499089,998	8584997,995

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10111	4499094,895	8584980,097
10112	4499099,7	8584969,995
10113	4499104,498	8584949,891
10114	4499103,288	8584928,597
10115	4499094,895	8584899,495
10116	4499080,395	8584892,787
10117	4499068,396	8584898,391
10118	4499061,201	8584908,495
10119	4499050,395	8584920,787
10120	4499043,08	8584936,495
10121	4499031,081	8584955,495
10122	4499020,289	8584965,597
10123	4499007,081	8584975,597
10124	4499009,498	8584966,698
10125	4499010,701	8584950,995
10126	4499008,288	8584934,198
10127	4498999,2	8584931,995
10128	4498976,395	8584936,495
10129	4498949,896	8584942,097
10130	4498922,289	8584949,891
10131	4498904,2	8584956,597
10132	4498887,395	8584963,287
10133	4498822,498	8584949,891
10134	4498803,2	8584934,198
10135	4498801,997	8584920,787
10136	4498797,2	8584907,391
10137	4498787,58	8584899,495
10138	4498787,581	8584891,698
10139	4498798,396	8584890,597
10140	4498799,896	8584881,598
10141	4498786,701	8584874,891
10142	4498772,201	8584867,097
10143	4498764,998	8584854,792
10144	4498758,997	8584840,193
10145	4498751,789	8584833,495
10146	4498738,581	8584833,495
10147	4498727,7	8584839,097
10148	4498719,288	8584842,495
10149	4498722,895	8584853,693
10150	4498726,497	8584863,693
10151	4498725,288	8584875,995
10152	4498718,081	8584880,495
10153	4498702,497	8584878,287
10154	4498688,081	8584877,198
10155	4498674,789	8584883,891
10156	4498644,788	8584895,097
10157	4498635,08	8584888,287
10158	4498625,497	8584879,391
10159	4498608,701	8584877,198
10160	4498588,201	8584874,891
10161	4498582,2	8584882,698
10162	4498581,788	8584894,891
10163	4498587,201	8584903,891
10164	4498593,789	8584907,198
10165	4498596,065	8584908,682
10166	4498594,073	8584924,962
10167	4498593,088	8584936,518
10168	4498592,534	8584953,377
10169	4498589,651	8584982,198
10170	4498583,33	8584995,745
10171	4498581,041	8585015,51

№	X	Y
10172	4498576,073	8585037,65
10173	4498567,268	8585061,37
10174	4498561,449	8585083,962
10175	4498554,737	8585098,862
10176	4498552,604	8585110,478
10177	4498536,338	8585132,15
10178	4498526,261	8585143,424
10179	4498521,62	8585154,01
10180	4498521,987	8585173,705
10181	4498521,847	8585192,557
10182	4498514,896	8585224,597
10183	4498505,288	8585234,698
10184	4498495,7	8585254,787
10185	4498495,7	8585268,198
10186	4498501,7	8585280,495
10187	4498504,08	8585293,995
10188	4498501,7	8585309,597
10189	4498500,497	8585327,495
10190	4498505,268	8585361,745
10191	4498505,221	8585370,049
10192	4498503,37	8585379,057
10193	4498500,806	8585385,727
10194	4498497,087	8585389,807
10195	4498489,54	8585398,414
10196	4498481,712	8585401,766
10197	4498472,073	8585402,641
10198	4498463,87	8585401,448
10199	4498453,955	8585397,471
10200	4498442,401	8585387,057
10201	4498431,745	8585375,432
10202	4498420,932	8585363,813
10203	4498416,738	8585355,846
10204	4498408,62	8585343
10205	4498404,238	8585328,034
10206	4498403,501	8585313,586
10207	4498402,854	8585305,336
10208	4498398,72	8585290,37
10209	4498395,659	8585278,289
10210	4498394,479	8585264,549
10211	4498393,462	8585253,659
10212	4498392,808	8585250,65
10213	4498392,401	8585250,814
10214	4498374,948	8585257,337
10215	4498352,659	8585265,159
10216	4498335,338	8585277,885
10217	4498321,136	8585283,939
10218	4498313,699	8585289,995
10219	4498315,924	8585308,978
10220	4498320,331	8585326,995
10221	4498321,183	8585345,337
10222	4498324,745	8585364,768
10223	4498326,026	8585378,909
10224	4498327,237	8585389,698
10225	4498331,541	8585408,573
10226	4498321,245	8585400,245
10227	4498312,37	8585394,159
10228	4498297,284	8585386,073
10229	4498287,737	8585377,237
10230	4498289,698	8585370,625
10231	4498291,073	8585366,362
10232	4498290,307	8585363,37

№	X	Y	№	X	Y	№	X	Y	№	X	Y
10233	4498288,393	8585361,534	10294	4497807,997	8585676,198	10355	4496597,784	8585397,712	10416	4496506,183	8584903,556
10234	4498282,337	8585359,524	10295	4497784,896	8585680,787	10356	4496559,542	8585384,876	10417	4496514,449	8584902,04
10235	4498274,87	8585356,284	10296	4497780,199	8585655,699	10357	4496542,878	8585379,307	10418	4496523,417	8584898,557
10236	4498263,143	8585350,313	10297	4497757,08	8585665,698	10358	4496526,996	8585374,525	10419	4496529,222	8584893,987
10237	4498248,587	8585347,073	10298	4497740,08	8585660,198	10359	4496512,878	8585370,212	10420	4496533,317	8584889,376
10238	4498244,448	8585348,852	10299	4497731,7	8585666,598	10360	4496499,074	8585363,275	10421	4496537,316	8584884,643
10239	4498239,026	8585353,391	10300	4497732,792	8585670,898	10361	4496484,464	8585350,448	10422	4496542,496	8584878,221
10240	4498237,815	8585354,362	10301	4497722,497	8585674,995	10362	4496469,542	8585333,612	10423	4496548,699	8584870,495
10241	4498236,979	8585353,659	10302	4497714,789	8585660,698	10363	4496452,589	8585313,573	10424	4496561,996	8584856,198
10242	4498225,847	8585340,455	10303	4497701,198	8585650,696	10364	4496426,644	8585281,862	10425	4496575,324	8584845,245
10243	4498194,288	8585343,995	10304	4497687,895	8585638,891	10365	4496418,433	8585272,112	10426	4496584,722	8584839,323
10244	4498184,701	8585345,198	10305	4497670,497	8585628,097	10366	4496393,636	8585243,948	10427	4496591,628	8584836,174
10245	4498163,2	8585349,891	10306	4497659,699	8585636,996	10367	4496381,488	8585230,126	10428	4496599,378	8584833,557
10246	4498157,289	8585351,097	10307	4497667,788	8585648,097	10368	4496373,206	8585221,471	10429	4496610,018	8584830,4
10247	4498145,2	8585351,787	10308	4497681,288	8585660,495	10369	4496361,988	8585211,416	10430	4496625,839	8584826,284
10248	4498130,997	8585352,097	10309	4497684,704	8585664,588	10370	4496353,964	8585205,174	10431	4496630,714	8584825,385
10249	4498125,581	8585359,787	10310	4497677,948	8585666,127	10371	4496328,253	8585187,025	10432	4496637,542	8584824,814
10250	4498114,701	8585371,787	10311	4497668,128	8585656,424	10372	4496283,675	8585157,462	10433	4496652,737	8584824,432
10251	4498107,788	8585381,495	10312	4497644,808	8585634,307	10373	4496268,628	8585148,971	10434	4496666,901	8584824,557
10252	4498100,498	8585388,787	10313	4497613,143	8585605,385	10374	4496247,933	8585139,126	10435	4496672,972	8584824,487
10253	4498093,701	8585395,097	10314	4497606,042	8585599,698	10375	4496219,089	8585125,518	10436	4496706,589	8584822,712
10254	4498063,998	8585401,891	10315	4497552,268	8585561,174	10376	4496195,636	8585114,064	10437	4496724,206	8584821,837
10255	4498052,7	8585410,995	10316	4497540,128	8585553,666	10377	4496180,472	8585106,698	10438	4496739,956	8584822,284
10256	4498046,58	8585420,891	10317	4497528,901	8585548,814	10378	4496165,949	8585100,15	10439	4496733,65	8584805,971
10257	4498036,896	8585419,287	10318	4497519,456	8585546,073	10379	4496157,652	8585096,784	10440	4496732,487	8584797,198
10258	4498032,16	8585418,185	10319	4497499,393	8585541,768	10380	4496168,002	8585061,539	10441	4496732,245	8584792,813
10259	4498029,788	8585427,287	10320	4497478,948	8585538,126	10381	4496180,151	8585030,284	10442	4496732,275	8584779,336
10260	4498021,7	8585422,495	10321	4497467,339	8585536,471	10382	4496185,425	8585000,266	10443	4496732,353	8584777,135
10261	4498019,58	8585421,891	10322	4497452,776	8585536,026	10383	4496185,488	8584999,995	10444	4496732,862	8584769,698
10262	4497997,998	8585414,391	10323	4497438,558	8585535,541	10384	4496187,425	8584991,948	10445	4496733,948	8584756,391
10263	4497992,896	8585413,995	10324	4497428,378	8585533,712	10385	4496192,035	8584979,307	10446	4496735,088	8584744,399
10264	4497980,828	8585410,951	10325	4497383,339	8585527,087	10386	4496192,886	8584968,971	10447	4496735,824	8584738,448
10265	4497979,497	8585414,198	10326	4497335,276	8585513,307	10387	4496193,089	8584954,557	10448	4496736,722	8584733,899
10266	4497964,201	8585469,495	10327	4497305,308	8585503,073	10388	4496194,988	8584947,586	10449	4496739,525	8584724,284
10267	4497959,498	8585481,787	10328	4497285,448	8585496,712	10389	4496201,339	8584931,823	10450	4496743,127	8584714,057
10268	4497955,997	8585491,787	10329	4497259,268	8585488,665	10390	4496208,018	8584921,274	10451	4496745,525	8584708,625
10269	4497948,581	8585515,787	10330	4497234,339	8585480,876	10391	4496221,127	8584908,823	10452	4496749,791	8584700,534
10270	4497945,998	8585527,597	10331	4497199,151	8585470,462	10392	4496242,097	8584890,875	10453	4496756,112	8584689,424
10271	4497945,997	8585545,787	10332	4497191,628	8585468,916	10393	4496252,339	8584892,766	10454	4496764,308	8584675,471
10272	4497947,331	8585574,636	10333	4497185,448	8585468,251	10394	4496263,065	8584895,414	10455	4496767,768	8584669,649
10273	4497941,271	8585577,683	10334	4497143,245	8585465,064	10395	4496272,002	8584898,774	10456	4496696,541	8584648,289
10274	4497926,039	8585575,391	10335	4497102,323	8585462,275	10396	4496284,949	8584903,995	10457	4496697,017	8584646,899
10275	4497913,663	8585648,371	10336	4497078,823	8585460,626	10397	4496294,089	8584906,75	10458	4496689,488	8584637,057
10276	4497903,435	8585775,016	10337	4497060,534	8585458,837	10398	4496303,199	8584908,774	10459	4496667,9	8584632,774
10277	4497892,021	8585843,362	10338	4497037,589	8585455,79	10399	4496309,597	8584908,971	10460	4496641,972	8584630,774
10278	4497869,081	8585850,237	10339	4497022,722	8585453,182	10400	4496318,058	8584907	10461	4496620,449	8584631,289
10279	4497857,998	8585828,495	10340	4497002,472	8585448,712	10401	4496322,574	8584904,336	10462	4496600,683	8584630,539
10280	4497862,896	8585820,391	10341	4496990,636	8585445,346	10402	4496325,699	8584900,182	10463	4496560,839	8584620,211
10281	4497866,788	8585808,097	10342	4496969,175	8585438,837	10403	4496325,901	8584894,971	10464	4496544,651	8584617,698
10282	4497867,58	8585800,698	10343	4496963,222	8585437,502	10404	4496321,746	8584889,823	10465	4496532,041	8584613,149
10283	4497865,997	8585793,391	10344	4496949,074	8585435,4	10405	4496313,817	8584872,885	10466	4496516,127	8584611,149
10284	4497853,7	8585775,287	10345	4496918,792	8585429,377	10406	4496322,558	8584874,002	10467	4496502,058	8584615,448
10285	4497845,08	8585762,891	10346	4496847,292	8585431,252	10407	4496362,996	8584878,885	10468	4496494,628	8584621,962
10286	4497833,581	8585751,097	10347	4496838,339	8585430,174	10408	4496393,317	8584883,29	10469	4496492,652	8584599,362
10287	4497830,081	8585744,891	10348	4496811,098	8585428,337	10409	4496404,067	8584885,314	10470	4496487,433	8584565,448
10288	4497829,497	8585734,097	10349	4496779,237	8585425,087	10410	4496414,722	8584889,064	10471	4496488,153	8584558,627
10289	4497831,7	8585713,995	10350	4496752,745	8585425,354	10411	4496432,894	8584896,525	10472	4496488,675	8584557,721
10290	4497832,395	8585702,391	10351	4496719,245	8585429,424	10412	4496452,667	8584902,448	10473	4496492,964	8584551,807
10291	4497830,895	8585680,391	10352	4496693,495	8585430,612	10413	4496462,449	8584904,448	10474	4496505,386	8584536,057
10292	4497825,788	8585673,097	10353	4496656,276	8585414,862	10414	4496471,003	8584905,173	10475	4496511,956	8584527,323
10293	4497818,498	8585670,391	10354	4496617,863	8585404,002	10415	4496490,902	8584904,775	10476	4496518,747	8584516,104

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10477	4496529,613	8584497,275
10478	4496539,988	8584480,837
10479	4496554,628	8584458,393
10480	4496569,503	8584437,237
10481	4496579,167	8584425,587
10482	4496591,714	8584413,4
10483	4496612,472	8584396,837
10484	4496636,995	8584378,768
10485	4496686,074	8584342,65
10486	4496717,362	8584319,221
10487	4496730,651	8584308,462
10488	4496753,972	8584287,212
10489	4496772,886	8584266,846
10490	4496787,589	8584251,9
10491	4496793,003	8584242,627
10492	4496778,073	8584234,149
10493	4496765,073	8584224,961
10494	4496760,518	8584221,461
10495	4496733,768	8584199,641
10496	4496729,745	8584196,323
10497	4496713,808	8584182,961
10498	4496694,073	8584166,375
10499	4496652,972	8584133,375
10500	4496635,041	8584116,495
10501	4496611,823	8584094,039
10502	4496592,964	8584077,838
10503	4496582,354	8584069,414
10504	4496570,291	8584060,752
10505	4496549,824	8584047,065
10506	4496525,541	8584032,414
10507	4496509,589	8584022,401
10508	4496498,315	8584014,321
10509	4496481,949	8584002,088
10510	4496472,127	8583994,471
10511	4496459,722	8583984,821
10512	4496452,425	8583979,789
10513	4496436,752	8583969,588
10514	4496427,518	8583961,383
10515	4496414,714	8583944,471
10516	4496401,706	8583922,955
10517	4496407,652	8583919,518
10518	4496415,269	8583915,393
10519	4496448,222	8583898,705
10520	4496459,956	8583892,588
10521	4496505,144	8583866,502
10522	4496543,964	8583845,947
10523	4496558,847	8583837,673
10524	4496574,339	8583828,643
10525	4496589,199	8583819,057
10526	4496611,065	8583803,026
10527	4496630,417	8583787,463
10528	4496641,628	8583777,377
10529	4496656,363	8583762,815
10530	4496678,245	8583740,377
10531	4496699,636	8583717,502
10532	4496708,488	8583708,393
10533	4496726,401	8583691,284
10534	4496767,268	8583652,534
10535	4496811,276	8583610,518
10536	4496824,854	8583596,791
10537	4496841,776	8583578,026

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10538	4496851,839	8583565,237
10539	4496858,495	8583554,588
10540	4496864,768	8583541,995
10541	4496874,597	8583519,002
10542	4496877,518	8583511,573
10543	4496889,636	8583479,627
10544	4496894,589	8583464,784
10545	4496902,089	8583436,947
10546	4496916,284	8583403,174
10547	4496926,722	8583406,471
10548	4496931,456	8583407,768
10549	4496946,901	8583411,471
10550	4496951,495	8583412,627
10551	4496962,128	8583415,455
10552	4496982,089	8583420,807
10553	4497003,104	8583426,182
10554	4497017,808	8583430,018
10555	4497026,104	8583433,041
10556	4497036,323	8583411,784
10557	4497045,775	8583395,565
10558	4497047,9	8583387,557
10559	4497049,314	8583365,213
10560	4497049,877	8583349,883
10561	4497049,9	8583330,196
10562	4497050,137	8583322,321
10563	4497050,722	8583317,932
10564	4497055,034	8583296,807
10565	4497060,502	8583278,516
10566	4497062,472	8583269,276
10567	4497061,613	8583256,502
10568	4497058,284	8583230,815
10569	4497056,338	8583201,914
10570	4497053,222	8583155,172
10571	4497052,534	8583145,745
10572	4497050,338	8583118,995
10573	4497050,636	8583110,338
10574	4497050,267	8583082,321
10575	4497053,893	8583058,571
10576	4497060,166	8583042,164
10577	4497059,291	8583031,284
10578	4497056,948	8583023,854
10579	4497059,401	8583022,291
10580	4497067,745	8583018,665
10581	4497079,565	8583014,245
10582	4497095,526	8583008,838
10583	4497097,948	8583008,213
10584	4497107,901	8583006,487
10585	4497136,223	8583001,807
10586	4497162,245	8582997,354
10587	4497175,706	8582994,995
10588	4497193,714	8582990,362
10589	4497218,378	8582983,463
10590	4497234,183	8582980,377
10591	4497247,792	8582978,471
10592	4497261,558	8582977,565
10593	4497268,792	8582978,018
10594	4497275,245	8582979,197
10595	4497284,972	8582981,103
10596	4497298,768	8582982,635
10597	4497302,948	8582983,674
10598	4497334,886	8582998,698

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10600	4497355,472	8583006,087
10601	4497367,518	8583011,065
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10603	4497392,128	8583022,995
10604	4497403,386	8583028,745
10605	4497412,464	8583032,666
10606	4497437,628	8583043,002
10607	4497459,683	8583051,737
10608	4497465,949	8583053,963
10609	4497474,003	8583055,948
10610	4497493,425	8583059,853
10611	4497522,651	8583067,166
10612	4497530,698	8583069,823
10613	4497535,589	8583072,018
10614	4497550,284	8583079,745
10615	4497561,518	8583086,166
10616	4497568,089	8583090,415
10617	4497574,433	8583096,088
10618	4497577,948	8583101,588
10619	4497582,4	8583101,539
10620	4497589,058	8583097,352
10621	4497594,416	8583096,034
10622	4497601,073	8583095,883
10623	4497602,886	8583096,071
10624	4497607,877	8583097,266
10625	4497615,495	8583099,164
10626	4497641,222	8583104,682
10627	4497645,574	8583105,127
10628	4497653,308	8583105,026
10629	4497678,926	8583104,276
10630	4497700,564	8583103,838
10631	4497723,058	8583103,471
10632	4497735,058	8583109,377
10633	4497741,308	8583107,602
10634	4497741,284	8583106,471
10635	4497741,291	8583105,588
10636	4497741,675	8583103,539
10637	4497742,275	8583101,039
10638	4497743,15	8583098,289
10639	4497744,784	8583094,471
10640	4497747,416	8583090,346
10641	4497751,136	8583086,914
10642	4497755,995	8583083,946
10643	4497764,15	8583080,151
10644	4497772,338	8583076,946
10645	4497782,314	8583073,401
10646	4497788,698	8583071,539
10647	4497819,448	8583064,221
10648	4497833,948	8583062,164
10649	4497859,713	8583061,883
10650	4497871,901	8583061,776
10651	4497871,854	8583062,401
10652	4497871,901	8583070,526
10653	4497872,065	8583081,415
10654	4497872,518	8583088,463
10655	4497872,651	8583089,588
10656	4497874,128	8583100,612
10657	4497880,065	8583099,822
10658	4497878,472	8583087,823
10659	4497878,065	8583081,338

№	X	Y
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10661	4497877,854	8583062,604
10662	4497879,972	8583037,088
10663	4497880,714	8583019,823
10664	4497879,784	8583013,651
10665	4497877,206	8583003,877
10666	4497872,722	8582991,627
10667	4497869,573	8582985,877
10668	4497867,018	8582982,517
10669	4497876,034	8582976,151
10670	4497881,206	8582971,721
10671	4497890,284	8582961,721
10672	4497903,222	8582946,971
10673	4497920,198	8582929,041
10674	4497936,401	8582911,877
10675	4497942,706	8582906,791
10676	4497952,667	8582899,518
10677	4497959,104	8582893,79
10678	4497968,401	8582885,377
10679	4497982,128	8582872,541
10680	4497986,651	8582867,955
10681	4497987,558	8582866,877
10682	4497993,722	8582858,603
10683	4497996,362	8582854,651
10684	4498000,268	8582847,737
10685	4498012,651	8582817,909
10686	4498012,545	8582817,86
10687	4498013,865	8582814,682
10688	4498009,511	8582812,668
10689	4497982,512	8582805,468
10690	4497964,312	8582800,069
10691	4497935,412	8582788,469
10692	4497911,412	8582774,17
10693	4497890,213	8582763,47
10694	4497871,912	8582758,07
10695	4497846,912	8582754,471
10696	4497815,214	8582749,971
10697	4497796,913	8582744,67
10698	4497767,114	8582728,571
10699	4497746,714	8582715,772
10700	4497715,914	8582703,272
10701	4497687,015	8582695,172
10702	4497641,815	8582673,674
10703	4497619,715	8582658,474
10704	4497592,816	8582638,774
10705	4497560,116	8582620,875
10706	4497527,416	8582608,375
10707	4497506,217	8582601,276
10708	4497482,217	8582598,577
10709	4497449,518	8582598,577
10710	4497414,917	8582597,677
10711	4497384,818	8582587,577
10712	4497350,219	8582575,078
10713	4497317,52	8582563,478
10714	4497301,119	8582559,879
10715	4497288,619	8582557,179
10716	4497280,617	8582374,081
10717	4497210,118	8582242,085
10718	4497200,817	8582147,386
10719	4497223,216	8581965,089
10720	4497225,017	8581961,489



№	X	Y	№	X	Y	№	X	Y	№	X	Y
10721	4497197,517	8581947,089	10782	4496858,314	8581277,903	10843	4496477,216	8580779,414	10904	4496455,602	8580513,136
10722	4497179,815	8581935,19	10783	4496852,315	8581267,003	10844	4496463,518	8580789,914	10905	4496455,909	8580512,137
10723	4497169,517	8581927,69	10784	4496849,214	8581258,602	10845	4496452,817	8580796,514	10906	4496456,413	8580511,018
10724	4497161,816	8581916,99	10785	4496850,215	8581249,804	10846	4496428,518	8580809,614	10907	4496456,696	8580509,577
10725	4497154,616	8581900,291	10786	4496852,413	8581231,203	10847	4496419,019	8580816,214	10908	4496462,503	8580490,687
10726	4497147,017	8581878,191	10787	4496855,515	8581216,704	10848	4496406,618	8580829,414	10909	4496462,453	8580489,836
10727	4497134,816	8581851,291	10788	4496861,016	8581200,304	10849	4496404,818	8580836,406	10910	4496466,813	8580483,419
10728	4497127,517	8581836,791	10789	4496869,014	8581183,704	10850	4496397,43	8580847,076	10911	4496466,813	8580471,819
10729	4497115,914	8581821,492	10790	4496877,813	8581169,504	10851	4496396,417	8580847,514	10912	4496457,515	8580466,119
10730	4497105,716	8581808,392	10791	4496888,713	8581154,004	10852	4496391,818	8580843,714	10913	4496447,215	8580474,119
10731	4497103,017	8581800,393	10792	4496893,514	8581141,405	10853	4496388,417	8580832,914	10914	4496438,15	8580477,901
10732	4497101,815	8581789,093	10793	4496895,213	8581124,805	10854	4496386,218	8580821,314	10915	4496432,114	8580479,119
10733	4497103,016	8581775,493	10794	4496894,112	8581108,105	10855	4496386,818	8580809,915	10916	4496426,413	8580475,32
10734	4497106,716	8581762,493	10795	4496891,014	8581098,105	10856	4496386,218	8580796,414	10917	4496417,215	8580463,719
10735	4497109,316	8581751,893	10796	4496887,712	8581090,006	10857	4496382,617	8580789,215	10918	4496406,815	8580466,12
10736	4497108,115	8581744,293	10797	4496886,014	8581081,005	10858	4496377,618	8580782,815	10919	4496401,015	8580462,62
10737	4497103,215	8581736,794	10798	4496887,112	8581071,106	10859	4496361,618	8580776,715	10920	4496390,615	8580458,02
10738	4497096,315	8581731,193	10799	4496890,112	8581060,706	10860	4496350,318	8580773,716	10921	4496375,615	8580447,62
10739	4497094,914	8581727,293	10800	4496892,914	8581047,806	10861	4496332,019	8580768,516	10922	4496362,914	8580437,221
10740	4497094,914	8581717,193	10801	4496891,813	8581036,606	10862	4496317,618	8580763,816	10923	4496363,714	8580437,221
10741	4497094,314	8581707,494	10802	4496884,612	8581022,907	10863	4496308,818	8580760,716	10924	4496336,414	8580440,72
10742	4497089,914	8581699,794	10803	4496880,013	8581016,607	10864	4496295,918	8580750,516	10925	4496330,12	8580448,803
10743	4497083,215	8581691,994	10804	4496877,013	8581008,906	10865	4496284,318	8580742,815	10926	4496321,36	8580453,484
10744	4497074,316	8581685,294	10805	4496873,812	8580998,407	10866	4496299,154	8580724,686	10927	4496312,716	8580456,421
10745	4497062,215	8581679,494	10806	4496870,212	8580985,807	10867	4496301,563	8580721,888	10928	4496280,915	8580445,821
10746	4497049,615	8581670,394	10807	4496867,213	8580977,808	10868	4496305,019	8580720,417	10929	4496247,916	8580450,222
10747	4497037,815	8581665,396	10808	4496858,911	8580959,308	10869	4496323,818	8580700,216	10930	4496225,818	8580451,622
10748	4497026,914	8581665,395	10809	4496854,712	8580951,108	10870	4496320,679	8580695,012	10931	4496200,817	8580459,422
10749	4497013,316	8581666,595	10810	4496852,612	8580938,407	10871	4496319,479	8580683,233	10932	4496204,387	8580443,071
10750	4496999,017	8581669,295	10811	4496854,311	8580929,607	10872	4496319,603	8580682,861	10933	4496208,284	8580429,192
10751	4496987,616	8581672,195	10812	4496858,513	8580922,209	10873	4496330,705	8580673,536	10934	4496217,872	8580423,101
10752	4496974,017	8581673,295	10813	4496868,211	8580910,709	10874	4496332,356	8580669,915	10935	4496222,089	8580421,923
10753	4496968,415	8581670,895	10814	4496866,91	8580888,309	10875	4496337,318	8580661,017	10936	4496224,117	8580421,923
10754	4496966,017	8581665,995	10815	4496899,512	8580868,609	10876	4496340,218	8580650,017	10937	4496228,501	8580420,132
10755	4496964,317	8581657,896	10816	4496909,11	8580851,909	10877	4496343,018	8580637,918	10938	4496232,871	8580418,911
10756	4496962,617	8581644,696	10817	4496911,409	8580839,008	10878	4496345,416	8580622,218	10939	4496233,665	8580417,962
10757	4496957,316	8581630,696	10818	4496910,811	8580825,309	10879	4496347,717	8580613,518	10940	4496237,916	8580416,122
10758	4496950,018	8581618,496	10819	4496905,11	8580801,11	10880	4496345,916	8580600,318	10941	4496247,116	8580404,922
10759	4496938,716	8581604,797	10820	4496906,909	8580796,31	10881	4496342,517	8580592,218	10942	4496250,716	8580398,401
10760	4496933,518	8581597,897	10821	4496892,81	8580792,011	10882	4496335,518	8580589,318	10943	4496247,275	8580397,688
10761	4496927,716	8581582,798	10822	4496870,011	8580785,11	10883	4496319,416	8580589,919	10944	4496232,564	8580394,751
10762	4496924,517	8581569,297	10823	4496840,211	8580773,911	10884	4496310,826	8580586,93	10945	4496214,582	8580386,703
10763	4496923,317	8581556,998	10824	4496826,111	8580768,211	10885	4496301,429	8580580,761	10946	4496195,215	8580374,055
10764	4496924,117	8581542,698	10825	4496797,61	8580757,012	10886	4496307,684	8580567,656	10947	4496165,705	8580340,479
10765	4496921,216	8581527,998	10826	4496776,811	8580748,712	10887	4496308,417	8580567,319	10948	4496177,233	8580321,618
10766	4496916,517	8581515,699	10827	4496759,612	8580742,712	10888	4496311,317	8580558,019	10949	4496186,915	8580305,062
10767	4496910,316	8581504,898	10828	4496749,311	8580738,012	10889	4496311,317	8580552,161	10950	4496191,527	8580295,862
10768	4496905,517	8581495,399	10829	4496724,312	8580729,112	10890	4496312,254	8580546,937	10951	4496195,214	8580286,661
10769	4496901,017	8581483,399	10830	4496712,411	8580725,412	10891	4496324,954	8580539,987	10952	4496196,138	8580279,305
10770	4496898,115	8581469	10831	4496689,514	8580725,412	10892	4496328,215	8580537,053	10953	4496196,599	8580276,085
10771	4496898,115	8581458,699	10832	4496676,912	8580724,813	10893	4496329,217	8580536,719	10954	4496201,208	8580264,123
10772	4496895,216	8581440,599	10833	4496660,113	8580723,713	10894	4496331,394	8580534,194	10955	4496210,891	8580251,245
10773	4496892,915	8581412,2	10834	4496630,714	8580721,914	10895	4496335,904	8580530,137	10956	4496218,873	8580244,611
10774	4496888,915	8581394,701	10835	4496597,914	8580720,214	10896	4496343,154	8580515,487	10957	4496222,625	8580242,506
10775	4496886,914	8581386,101	10836	4496581,413	8580720,214	10897	4496355,903	8580516,137	10958	4496226,108	8580240,666
10776	4496880,816	8581367,601	10837	4496567,515	8580721,414	10898	4496364,404	8580527,037	10959	4496230,719	8580236,528
10777	4496877,914	8581352,302	10838	4496557,114	8580724,314	10899	4496382,903	8580542,036	10960	4496234,408	8580231,927
10778	4496873,914	8581332,502	10839	4496540,015	8580735,014	10900	4496396,704	8580554,737	10961	4496237,172	8580223,189
10779	4496873,315	8581322,701	10840	4496524,715	8580744,914	10901	4496411,204	8580557,937	10962	4496245,474	8580198,351
10780	4496871,115	8581306,702	10841	4496505,915	8580757,815	10902	4496430,003	8580551,236	10963	4496245,474	8580193,982
10781	4496867,315	8581290,402	10842	4496489,915	8580768,714	10903	4496445,204	8580536,236	10964	4496246,396	8580180,411

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10965	4496252,39	8580161,552	11026	4495855,497	8579479,896	11087	4494802,439	8579988,258	11148	4494822,196	8580446,795
10966	4496261,611	8580150,285	11027	4495828,197	8579482,496	11088	4494801,888	8579988,741	11149	4494855,597	8580430,495
10967	4496268,602	8580145,773	11028	4495799,298	8579475,896	11089	4494794,197	8579995,196	11150	4494753,998	8580419,696
10968	4496272,218	8580144,076	11029	4495763,398	8579444,396	11090	4494790,997	8580004,696	11151	4494723,998	8580407,795
10969	4496274,984	8580142,236	11030	4495731,898	8579417,297	11091	4494788,696	8580045,196	11152	4494700,898	8580400,896
10970	4496279,595	8580139,476	11031	4495690,997	8579401,695	11092	4494784,097	8580063,795	11153	4494686,898	8580395,295
10971	4496282,359	8580134,875	11032	4495657,196	8579394,095	11093	4494781,798	8580082,396	11154	4494665,197	8580384,196
10972	4496286,972	8580120,617	11033	4495615,696	8579388,495	11094	4494778,898	8580121,896	11155	4494642,998	8580372,396
10973	4496291,122	8580099,457	11034	4495584,382	8579387,468	11095	4494778,298	8580146,295	11156	4494630,197	8580363,696
10974	4496294,811	8580078,761	11035	4495545,997	8579390,996	11096	4494776,597	8580187,396	11157	4494618,597	8580358,495
10975	4496298,498	8580061,283	11036	4495517,898	8579397,896	11097	4494777,196	8580201,196	11158	4494600,798	8580352,396
10976	4496300,805	8580046,105	11037	4495492,798	8579402,495	11098	4494779,696	8580208,095	11159	4494603,798	8580343,396
10977	4496305,645	8580025,636	11038	4495476,298	8579402,095	11099	4494784,497	8580215,295	11160	4494597,798	8580332,995
10978	4496316,942	8580005,858	11039	4495473,497	8579400,495	11100	4494802,097	8580233,495	11161	4494593,398	8580321,396
10979	4496350,619	8579974,823	11040	4495461,394	8579393,277	11101	4494814,898	8580246,396	11162	4494584,497	8580307,396
10980	4496379,481	8579952,674	11041	4495451,644	8579395,492	11102	4494824,898	8580259,696	11163	4494568,697	8580279,995
10981	4496409,081	8579920,933	11042	4495442,464	8579397,526	11103	4494832,097	8580273,095	11164	4494560,597	8580268,196
10982	4496421,66	8579905,428	11043	4495423,085	8579413,804	11104	4494836,597	8580286,196	11165	4494543,696	8580246,595
10983	4496427,583	8579891,405	11044	4495384,327	8579440,257	11105	4494844,298	8580296,896	11166	4494529,597	8580232,495
10984	4496439,422	8579880,329	11045	4495356,789	8579455,521	11106	4494851,398	8580305,095	11167	4494505,298	8580205,095
10985	4496460,885	8579863,352	11046	4495329,251	8579479,938	11107	4494859,498	8580313,696	11168	4494453,398	8580143,595
10986	4496483,085	8579847,849	11047	4495313,087	8579499,456	11108	4494867,298	8580316,696	11169	4494427,398	8580116,495
10987	4496504,545	8579833,083	11048	4495299,587	8579523,354	11109	4494874,398	8580321,095	11170	4494403,097	8580092,595
10988	4496523,045	8579814,628	11049	4495293,011	8579539,534	11110	4494885,398	8580331,396	11171	4494389,898	8580081,095
10989	4496541,545	8579788,792	11050	4495250,677	8579562,569	11111	4494892,597	8580339,196	11172	4494361,548	8580059,212
10990	4496554,866	8579778,456	11051	4495251,197	8579558,896	11112	4494898,998	8580347,795	11173	4494346,689	8580052,608
10991	4496566,706	8579769,597	11052	4495247,798	8579550,795	11113	4494903,398	8580356,095	11174	4494327,978	8580044,628
10992	4496588,169	8579745,238	11053	4495224,696	8579548,495	11114	4494907,798	8580372,295	11175	4494308,923	8580035,893
10993	4496610,365	8579717,67	11054	4495188,898	8579556,595	11115	4494913,398	8580386,396	11176	4494285,88	8580023,787
10994	4496625,17	8579706,113	11055	4495162,398	8579571,595	11116	4494924,898	8580406,896	11177	4494261,701	8580011,989
10995	4496639,227	8579691,347	11056	4495136,998	8579583,095	11117	4494930,997	8580417,295	11178	4494252,07	8580005,729
10996	4496644,409	8579679,537	11057	4495130,097	8579595,795	11118	4494947,398	8580440,896	11179	4494239,196	8579997,495
10997	4496645,3	8579675,313	11058	4495133,597	8579606,196	11119	4494969,398	8580461,595	11180	4494178,398	8579946,696
10998	4496658,138	8579670,906	11059	4495151,201	8579617,98	11120	4494989,997	8580479,295	11181	4494109,898	8579891,196
10999	4496672,088	8579662,202	11060	4495145,962	8579620,955	11121	4495009,597	8580498,995	11182	4494076,298	8579863,396
11000	4496681,387	8579646,037	11061	4495108,47	8579641,937	11122	4495020,398	8580510,196	11183	4494059,597	8579854,995
11001	4496682,305	8579629,463	11062	4495079,208	8579664,742	11123	4495028,298	8580519,295	11184	4494044,097	8579848,995
11002	4496655,497	8579631,195	11063	4495060,921	8579688,456	11124	4495034,696	8580531,995	11185	4493977,597	8579848,995
11003	4496596,498	8579626,695	11064	4495044,46	8579717,648	11125	4495038,798	8580541,495	11186	4493937,498	8579853,696
11004	4496551,798	8579613,695	11065	4495018,857	8579771,464	11126	4495039,298	8580545,396	11187	4493915,997	8579857,095
11005	4496517,097	8579598,496	11066	4495018,185	8579775,705	11127	4495038,298	8580551,696	11188	4493878,997	8579869,696
11006	4496470,097	8579590,297	11067	4495018,889	8579775,894	11128	4495035,997	8580555,295	11189	4493838,998	8579885,896
11007	4496429,196	8579583,896	11068	4495015,418	8579797,823	11129	4495028,298	8580560,995	11190	4493800,597	8579899,095
11008	4496388,898	8579585,396	11069	4495014,451	8579799,293	11130	4495024,196	8580561,396	11191	4493769,597	8579912,795
11009	4496352,298	8579597,296	11070	4495013,462	8579805,527	11131	4495015,497	8580559,795	11192	4493747,298	8579928,095
11010	4496323,597	8579615,796	11071	4495005,798	8579804,696	11132	4495010,798	8580556,995	11193	4493731,196	8579944,295
11011	4496290,798	8579631,796	11072	4494990,798	8579804,696	11133	4494991,997	8580537,795	11194	4493720,197	8579954,095
11012	4496260,696	8579634,095	11073	4494972,898	8579807,095	11134	4494983,898	8580525,495	11195	4493710,497	8579954,995
11013	4496218,997	8579626,695	11074	4494958,497	8579809,896	11135	4494973,898	8580517,295	11196	4493704,798	8579954,595
11014	4496175,097	8579610,396	11075	4494944,597	8579815,295	11136	4494967,298	8580508,896	11197	4493681,998	8579952,896
11015	4496150,497	8579606,695	11076	4494926,498	8579824,295	11137	4494958,696	8580500,295	11198	4493663,196	8579955,196
11016	4496131,898	8579599,396	11077	4494908,097	8579836,995	11138	4494947,997	8580491,495	11199	4493650,898	8579958,995
11017	4496109,196	8579580,995	11078	4494889,498	8579856,196	11139	4494936,798	8580483,196	11200	4493656,587	8579949,356
11018	4496083,398	8579527,297	11079	4494882,097	8579868,396	11140	4494927,097	8580478,595	11201	4493674,619	8579938,805
11019	4496071,798	8579514,496	11080	4494881,097	8579875,595	11141	4494918,398	8580475,495	11202	4493677,607	8579935,515
11020	4496051,097	8579497,595	11081	4494879,298	8579896,896	11142	4494907,298	8580473,696	11203	4493681,189	8579925,916
11021	4496028,597	8579482,195	11082	4494876,998	8579914,295	11143	4494900,997	8580474,295	11204	4493678,078	8579916,356
11022	4495999,898	8579475,095	11083	4494872,097	8579927,495	11144	4494891,298	8580474,896	11205	4493663,017	8579901,529
11023	4495959,997	8579466,195	11084	4494865,097	8579938,795	11145	4494882,398	8580473,696	11206	4493648,251	8579883,945
11024	4495926,196	8579457,796	11085	4494854,196	8579950,896	11146	4494870,898	8580469,696	11207	4493639,124	8579869,107
11025	4495893,097	8579470,796	11086	4494819,298	8579971,995	11147	4494855,497	8580463,196	11208	4493635,458	8579862,481

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11209	4493632,781	8579846,975	11270	4493797,196	8578504,196	11331	4494312,48	8577733,642	11392	4494376,097	8575907,695
11210	4493629,898	8579831,795	11271	4493788,298	8578481,995	11332	4494321,636	8577732,257	11393	4494325,997	8575885,195
11211	4493635,398	8579806,696	11272	4493780,298	8578463,995	11333	4494336,568	8577728,998	11394	4494274,997	8575883,996
11212	4493644,298	8579777,795	11273	4493776,398	8578441,795	11334	4494340,115	8577726,505	11395	4494210,898	8575877,695
11213	4493654,997	8579750,396	11274	4493773,298	8578420,196	11335	4494342,632	8577720,157	11396	4494159,196	8575867,896
11214	4493664,898	8579727,396	11275	4493767,798	8578403,495	11336	4494344,966	8577713,638	11397	4494100,196	8575866,495
11215	4493673,597	8579713,795	11276	4493757,798	8578384,196	11337	4494346,365	8577707,122	11398	4494028,298	8575867,195
11216	4493675,298	8579705,295	11277	4493752,697	8578373,196	11338	4494345,9	8577691,297	11399	4493969,798	8575883,095
11217	4493676,798	8579682,396	11278	4493754,097	8578359,495	11339	4494345,433	8577664,766	11400	4493917,398	8575903,796
11218	4493675,997	8579665,696	11279	4493760,998	8578314,095	11340	4494342,632	8577639,63	11401	4493866,997	8575898,095
11219	4493677,998	8579659,696	11280	4493763,298	8578290,795	11341	4494339,366	8577627,995	11402	4493858,597	8575868,695
11220	4493685,898	8579639,795	11281	4493775,997	8578263,196	11342	4494331,435	8577612,167	11403	4493860,497	8575838,396
11221	4493692,398	8579624,696	11282	4493791,696	8578239,595	11343	4494322,568	8577598,205	11404	4493867,798	8575789,797
11222	4493696,097	8579614,095	11283	4493794,798	8578224,495	11344	4494308,57	8577576,792	11405	4493878,597	8575727,695
11223	4493693,696	8579598,896	11284	4493804,197	8578214,295	11345	4494300,171	8577559,573	11406	4493897,398	8575660,896
11224	4493692,197	8579580,595	11285	4493822,196	8578205,295	11346	4494296,439	8577543,281	11407	4493916,597	8575605,595
11225	4493692,196	8579566,396	11286	4493837,196	8578197,495	11347	4494295,862	8577534,213	11408	4493922,322	8575589,376
11226	4493693,696	8579549,095	11287	4493852,997	8578179,995	11348	4494297,601	8577532,49	11409	4493918,638	8575584,516
11227	4493700,497	8579535,595	11288	4493859,997	8578163,495	11349	4494298,775	8577530,537	11410	4493897,196	8575556,946
11228	4493713,398	8579509,496	11289	4493871,798	8578148,596	11350	4494300,734	8577526,242	11411	4493878,527	8575537,701
11229	4493730,097	8579488,495	11290	4493891,898	8578132,396	11351	4494304,648	8577519,992	11412	4493863,46	8575528,037
11230	4493762,298	8579465,795	11291	4493932,998	8578097,995	11352	4494321,878	8577481,325	11413	4493827,943	8575507,64
11231	4493781,898	8579457,995	11292	4493959,798	8578077,396	11353	4494350,718	8577429,138	11414	4493792,425	8575489,388
11232	4493791,398	8579451,696	11293	4493980,196	8578066,395	11354	4494352,888	8577424,963	11415	4493768,745	8575474,355
11233	4493801,097	8579440,396	11294	4493992,196	8578055,295	11355	4494330,298	8577400,095	11416	4493751,526	8575455,031
11234	4493810,298	8579419,095	11295	4494003,798	8578033,596	11356	4494292,398	8577373,896	11417	4493735,382	8575430,336
11235	4493822,898	8579403,396	11296	4494020,798	8578007,995	11357	4494247,497	8577353,896	11418	4493719,237	8575394,909
11236	4493838,597	8579392,196	11297	4494032,398	8577994,795	11358	4494200,398	8577342,896	11419	4493690,154	8575341,349
11237	4493856,398	8579384,795	11298	4494049,597	8577980,696	11359	4494142,898	8577331,496	11420	4493681,691	8575329,661
11238	4493887,597	8579374,595	11299	4494073,998	8577961,795	11360	4494090,597	8577316,896	11421	4493673,88	8575321,219
11239	4493899,497	8579365,995	11300	4494084,498	8577947,196	11361	4494047,398	8577287,296	11422	4493662,812	8575312,775
11240	4493916,798	8579347,896	11301	4494084,711	8577943,409	11362	4494004,997	8577245,695	11423	4493647,839	8575304,982
11241	4493929,298	8579325,896	11302	4494085	8577943,39	11363	4493985,097	8577193,095	11424	4493622,451	8575295,244
11242	4493935,898	8579302,196	11303	4494094,933	8577945,791	11364	4493973,597	8577144,797	11425	4493587,298	8575282,904
11243	4493942,497	8579270,495	11304	4494106,011	8577951,097	11365	4493969,898	8577105,195	11426	4493565,164	8575274,461
11244	4493947,997	8579234,696	11305	4494106,601	8577951,821	11366	4493960,597	8577072,296	11427	4493546,935	8575270,565
11245	4493947,998	8579206,696	11306	4494107,462	8577950,56	11367	4493938,196	8577001,796	11428	4493519,595	8575266,668
11246	4493942,497	8579175,595	11307	4494113,06	8577936,594	11368	4493946,898	8576957,995	11429	4493459,703	8575258,875
11247	4493932,696	8579159,295	11308	4494118,193	8577915,185	11369	4493963,497	8576924,796	11430	4493428,454	8575254,33
11248	4493914,798	8579147,595	11309	4494120,993	8577904,479	11370	4493988,398	8576882,296	11431	4493407,625	8575251,083
11249	4493900,298	8579138,495	11310	4494124,259	8577888,654	11371	4494026,696	8576830,195	11432	4493388,093	8575246,537
11250	4493892,298	8579128,295	11311	4494125,648	8577881,185	11372	4494051,997	8576778,396	11433	4493355,544	8575239,393
11251	4493875,597	8579093,095	11312	4494134,987	8577883,047	11373	4494088,696	8576719,495	11434	4493332,109	8575236,146
11252	4493860,798	8579059,995	11313	4494145,076	8577886,404	11374	4494097,696	8576655,896	11435	4493308,021	8575235,498
11253	4493822,398	8578976,696	11314	4494155,539	8577890,502	11375	4494102,196	8576602,796	11436	4493283,284	8575236,146
11254	4493814,597	8578948,595	11315	4494166,112	8577895,669	11376	4494106,097	8576566,396	11437	4493255,87	8575239,185
11255	4493803,398	8578909,995	11316	4494167,999	8577890,656	11377	4494129,298	8576507,495	11438	4493252,912	8575226,62
11256	4493797,997	8578885,495	11317	4494174,656	8577884,406	11378	4494148,696	8576468,396	11439	4493247,45	8575199,388
11257	4493788,597	8578837,495	11318	4494197,757	8577871,125	11379	4494176,298	8576438,297	11440	4493246,671	8575175,266
11258	4493784,097	8578796,396	11319	4494222,816	8577855,894	11380	4494222,196	8576406,796	11441	4493247,451	8575157,37
11259	4493770,696	8578754,795	11320	4494247,091	8577843,786	11381	4494270,097	8576375,396	11442	4493249,792	8575131,696
11260	4493764,097	8578737,996	11321	4494259,62	8577838,318	11382	4494327,597	8576341,996	11443	4493249,092	8575108,352
11261	4493761,097	8578723,896	11322	4494269,802	8577834,8	11383	4494376,997	8576307,095	11444	4493249,011	8575085,789
11262	4493763,298	8578712,196	11323	4494276,066	8577829,722	11384	4494412,696	8576271,595	11445	4493246,671	8575051,556
11263	4493773,696	8578695,095	11324	4494282,722	8577824,255	11385	4494452,196	8576223,896	11446	4493244,329	8575015,765
11264	4493789,196	8578678,795	11325	4494290,162	8577816,445	11386	4494483,398	8576169,896	11447	4493244,329	8575001,76
11265	4493799,298	8578659,396	11326	4494298,384	8577808,242	11387	4494507,197	8576120,595	11448	4493244,009	8574988,977
11266	4493810,298	8578627,396	11327	4494303,865	8577797,305	11388	4494508,798	8576061,195	11449	4493238,404	8574970,716
11267	4493813,298	8578599,896	11328	4494309,74	8577780,508	11389	4494488,898	8576028,896	11450	4493236,536	8574958,787
11268	4493806,398	8578561,196	11329	4494311,306	8577766,839	11390	4494455,696	8575983,095	11451	4493237,283	8574952,825
11269	4493801,697	8578535,396	11330	4494312,089	8577741,841	11391	4494412,798	8575941,195	11452	4493239,524	8574945,743

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11453	4493241,394	8574935,307	11514	4491859,968	8574652,045	11575	4490853,544	8573956,769	11636	4490323,115	8573645,355
11454	4493241,394	8574918,161	11515	4491821,111	8574640,12	11576	4490847,349	8573952,777	11637	4490316,904	8573640,972
11455	4493242,142	8574911,452	11516	4491782,255	8574631,919	11577	4490839,936	8573948,198	11638	4490313,505	8573638,972
11456	4493256,714	8574871,571	11517	4491734,431	8574625,956	11578	4490831,326	8573943,402	11639	4490311,294	8573635,785
11457	4493269,259	8574836,675	11518	4491702,3	8574621,485	11579	4490815,521	8573933,434	11640	4490306,896	8573632,988
11458	4493265,681	8574827,587	11519	4491682,124	8574621,485	11580	4490808,311	8573928,847	11641	4490300,294	8573630,402
11459	4493263,812	8574811,933	11520	4491659,712	8574625,091	11581	4490800,505	8573924,066	11642	4490293,076	8573628,152
11460	4493266,429	8574791,06	11521	4491649,568	8574634,114	11582	4490792,294	8573919,472	11643	4490258,149	8573565,805
11461	4493269,044	8574775,779	11522	4491623,573	8574625,471	11583	4490783,686	8573914,699	11644	4490218,04	8573454,602
11462	4493269,044	8574763,104	11523	4491590,806	8574599,203	11584	4490775,49	8573909,714	11645	4490171,524	8573413,789
11463	4493268,671	8574760,87	11524	4491563,888	8574578,188	11585	4490767,474	8573904,722	11646	4490096,775	8573383,813
11464	4493266,802	8574758,633	11525	4491497,765	8574529,156	11586	4490759,068	8573899,949	11647	4490012,619	8573353,196
11465	4493263,066	8574758,633	11526	4491446,271	8574492,383	11587	4490750,068	8573895,152	11648	4489988,001	8573351,649
11466	4493252,603	8574761,242	11527	4491407,65	8574469,034	11588	4490741,255	8573890,573	11649	4489958,275	8573329,289
11467	4493236,163	8574764,598	11528	4491359,667	8574438,68	11589	4490733,45	8573886,199	11650	4489936,275	8573310,586
11468	4493214,183	8574765,369	11529	4491322,802	8574421,167	11590	4490725,451	8573882,402	11651	4489896,407	8573282,571
11469	4493045,3	8575114,141	11530	4491264,87	8574394,899	11591	4490716,436	8573878,824	11652	4489875,157	8573265,75
11470	4492965,524	8575311,932	11531	4491230,347	8574380,308	11592	4490707,24	8573875,245	11653	4489839,462	8573230,844
11471	4492959,097	8575304,596	11532	4491202,845	8574376,222	11593	4490697,63	8573871,059	11654	4489812,978	8573199,071
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11473	4492906,898	8575226,495	11534	4491180,753	8574363,102	11595	4490680,419	8573862,495	11656	4489774,282	8573145,039
11474	4492885,097	8575181,795	11535	4491177,892	8574355,969	11596	4490662,005	8573853,323	11657	4489727,111	8573110,039
11475	4492874,196	8575150,596	11536	4491175,507	8574354,064	11597	4490652,794	8573849,144	11658	4489711,032	8573105,875
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11477	4492801,298	8575077,895	11538	4491153,57	8574358,347	11599	4490635,99	8573840,378	11660	4489657,525	8573112,696
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11479	4492808,898	8575052,696	11540	4491136,399	8574372,143	11601	4490617,575	8573833,019	11662	4489606,298	8573093,274
11480	4492858,398	8575048,096	11541	4491132,109	8574382,135	11602	4490608,169	8573829,027	11663	4489580,048	8573072,25
11481	4492866,197	8575015,696	11542	4491126,862	8574397,833	11603	4490599,568	8573825,042	11664	4489535,47	8573031,211
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11483	4492790,298	8574921,495	11544	4491126,919	8574420,972	11605	4490582,146	8573815,675	11666	4489485,15	8572984,844
11484	4492748,597	8574847,295	11545	4491102,259	8574417,99	11606	4490572,936	8573810,699	11667	4489463,634	8572975,282
11485	4492725,298	8574796,395	11546	4491077,601	8574419,479	11607	4490563,936	8573806,113	11668	4489431,845	8572964,743
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11487	4492695,806	8574787,899	11548	4491011,095	8574434,389	11609	4490546,724	8573796,949	11670	4489446,407	8572909
11488	4492681,193	8574771,31	11549	4490996,898	8574433,641	11610	4490528,311	8573787,574	11671	4489438,775	8572887,586
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11493	4492527,259	8574681,119	11554	4490866,13	8574365,063	11615	4490486,075	8573763,253	11676	4489396,972	8572829,927
11494	4492510,82	8574678,137	11555	4490828,021	8574362,082	11616	4490476,865	8573759,073	11677	4489396,882	8572829,646
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11496	4492444,316	8574675,899	11557	4490712,945	8574375,499	11618	4490460,857	8573750,902	11679	4489350,298	8572845,493
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11498	4492355,392	8574678,883	11559	4490564,241	8574419,479	11620	4490443,849	8573743,136	11681	4489342,673	8572845,836
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11507	4492074,427	8574713,169	11568	4490763,782	8574118,305	11629	4490369,177	8573690,277	11690	4489164,423	8572927,274
11508	4492032,583	8574712,425	11569	4490805,634	8574065,75	11630	4490361,169	8573683,495	11691	4489154,579	8572941,696
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11511	4491939,923	8574686,334	11572	4490874,169	8573969,722	11633	4490338,74	8573663,339	11694	4489129,154	8572965,003
11512	4491912,274	8574671,427	11573	4490864,561	8573963,347	11634	4490332,724	8573656,542	11695	4489128,154	8572956,597
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11702	4489124,138	8572885,519
11703	4489123,537	8572877,902
11704	4489122,537	8572870,894
11705	4489121,537	8572863,495
11706	4489120,537	8572856,284
11707	4489119,341	8572848,074
11708	4489118,708	8572843,566
11709	4489117,936	8572843,675
11710	4489110,544	8572843,285
11711	4489100,755	8572843,902
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11714	4489080,388	8572847,949
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11718	4489052,427	8572870,027
11719	4489046,826	8572874,434
11720	4489041,24	8572878,253
11721	4489035,044	8572881,066
11722	4489028,061	8572883,488
11723	4489021,466	8572884,894
11724	4489015,271	8572885,706
11725	4489008,88	8572885,714
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11727	4488995,497	8572884,949
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11729	4488980,708	8572882,566
11730	4488973,716	8572880,378
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11732	4488960,341	8572874,386
11733	4488953,74	8572870,995
11734	4488948,544	8572867,809
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11736	4488940,561	8572861,738
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11738	4488948,146	8572856,386
11739	4488954,537	8572852,175
11740	4488960,529	8572847,559
11741	4488966,115	8572842,934
11742	4488971,716	8572837,722
11743	4488982,701	8572827,894
11744	4488987,888	8572822,675
11745	4488992,49	8572817,464
11746	4488996,677	8572811,847
11747	4488999,865	8572806,034
11748	4489002,271	8572800,027
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11750	4489004,255	8572786,605
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11753	4488999,068	8572768,184
11754	4488994,271	8572763,597
11755	4488988,677	8572759,198
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11757	4488976,888	8572752,003

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11762	4488956,708	8572724,809
11763	4488954,904	8572717,402
11764	4488953,505	8572709,597
11765	4488952,708	8572701,184
11766	4488952,497	8572692,574
11767	4488952,49	8572657,339
11768	4488952,286	8572648,722
11769	4488951,686	8572641,316
11770	4488950,888	8572633,706
11771	4488949,49	8572626,706
11772	4488947,49	8572619,894
11773	4488945,091	8572614,097
11774	4488941,896	8572609,097
11775	4488937,896	8572605,292
11776	4488933,497	8572602,292
11777	4488928,107	8572599,503
11778	4488922,115	8572597,113
11779	4488915,919	8572594,925
11780	4488909,13	8572593,136
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11783	4488891,146	8572588,355
11784	4488886,154	8572585,769
11785	4488881,561	8572582,566
11786	4488876,966	8572578,964
11787	4488873,169	8572574,777
11788	4488869,365	8572570,972
11789	4488867,396	8572568,394
11790	4488826,396	8572480,934
11791	4488829,997	8572477,128
11792	4488832,99	8572473,316
11793	4488834,591	8572468,706
11794	4488834,99	8572463,706
11795	4488834,186	8572458,495
11796	4488833,186	8572453,894
11797	4488832,186	8572446,089
11798	4488833,787	8572442,472
11799	4488835,974	8572439,269
11800	4488837,974	8572435,667
11801	4488839,177	8572431,652
11802	4488838,177	8572426,448
11803	4488836,576	8572421,245
11804	4488835,576	8572416,042
11805	4488835,575	8572410,839
11806	4488837,365	8572405,823
11807	4488839,771	8572400,613
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11809	4488841,154	8572387,597
11810	4488839,357	8572380,184
11811	4488835,169	8572372,785
11812	4488830,568	8572365,589
11813	4488825,779	8572358,785
11814	4488821,177	8572351,386
11815	4488816,779	8572344,589
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11818	4488804,388	8572327,785

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11823	4488783,811	8572311,605
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11827	4488758,638	8572308,847
11828	4488754,646	8572311,855
11829	4488755,451	8572316,652
11830	4488758,044	8572321,253
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11832	4488761,646	8572329,464
11833	4488761,646	8572335,878
11834	4488758,247	8572341,285
11835	4488754,458	8572342,894
11836	4488746,068	8572342,706
11837	4488741,865	8572341,714
11838	4488737,677	8572340,113
11839	4488733,88	8572338,722
11840	4488726,888	8572336,534
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11842	4488717,294	8572340,956
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11844	4488720,099	8572350,167
11845	4488725,888	8572354,355
11846	4488729,286	8572356,152
11847	4488732,888	8572357,949
11848	4488736,88	8572359,542
11849	4488744,466	8572362,738
11850	4488750,068	8572367,136
11851	4488751,669	8572371,535
11852	4488747,271	8572374,949
11853	4488739,88	8572376,152
11854	4488731,49	8572375,972
11855	4488723,099	8572375,589
11856	4488714,708	8572376,206
11857	4488711,115	8572377,816
11858	4488707,521	8572380,628
11859	4488703,927	8572383,839
11860	4488696,936	8572390,456
11861	4488693,74	8572393,863
11862	4488690,747	8572397,277
11863	4488687,951	8572400,684
11864	4488684,958	8572403,894
11865	4488681,561	8572406,699
11866	4488673,966	8572409,519
11867	4488658,99	8572412,542
11868	4488653,591	8572413,753
11869	4488647,997	8572415,363
11870	4488641,607	8572418,184
11871	4488638,216	8572420,394
11872	4488634,544	8572422,714
11873	4488634,021	8572421,206
11874	4488631,021	8572418,206
11875	4488627,224	8572414,809
11876	4488623,224	8572411,605
11877	4488619,427	8572408,417
11878	4488616,24	8572405,613
11879	4488613,24	8572403,417

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11882	4488599,899	8572394,094
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11885	4488534,501	8572367,992
11886	4488495,603	8572369,289
11887	4488484,204	8572397,594
11888	4488471,001	8572408,993
11889	4488461,4	8572410,993
11890	4488444,001	8572403,493
11891	4488430,001	8572397,696
11892	4488423,333	8572400,698
11893	4488423,451	8572399,488
11894	4488422,865	8572399,745
11895	4488419,271	8572402,152
11896	4488415,474	8572404,769
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11898	4488405,49	8572410,597
11899	4488399,7	8572413,402
11900	4488393,904	8572415,214
11901	4488387,505	8572415,425
11902	4488380,716	8572415,238
11903	4488372,927	8572414,855
11904	4488364,537	8572414,269
11905	4488355,349	8572413,684
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11907	4488337,365	8572411,316
11908	4488328,575	8572410,128
11909	4488319,787	8572409,136
11910	4488310,794	8572407,559
11911	4488302,404	8572405,363
11912	4488294,419	8572402,378
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11914	4488278,037	8572393,792
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11916	4488262,857	8572381,605
11917	4488249,669	8572369,214
11918	4488243,279	8572362,613
11919	4488236,474	8572355,628
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11922	4488217,099	8572333,823
11923	4488210,311	8572328,238
11924	4488203,107	8572324,034
11925	4488195,716	8572320,042
11926	4488188,13	8572316,059
11927	4488180,935	8572312,464
11928	4488173,951	8572309,472
11929	4488167,145	8572306,886
11930	4488159,153	8572304,894
11931	4488151,567	8572303,706
11932	4488144,778	8572303,316
11933	4488138,185	8572303,527
11934	4488131,201	8572304,144
11935	4488115,81	8572305,777
11936	4488107,615	8572306,386
11937	4488099,825	8572306,597
11938	4488071,27	8572306,652
11939	4488064,677	8572306,863
11940	4488058,278	8572306,878

№	X	Y	№	X	Y	№	X	Y	№	X	Y
11941	4488052,286	8572306,684	12002	4488358,396	8571789,902	12063	4488451,771	8571308,144	12124	4488891,615	8571225,863
11942	4488046,099	8572306,097	12003	4488356,794	8571779,292	12064	4488471,936	8571286,684	12125	4488895,615	8571227,066
11943	4488040,701	8572305,309	12004	4488355,201	8571769,684	12065	4488478,326	8571280,066	12126	4488900,607	8571228,652
11944	4488035,708	8572304,309	12005	4488353,794	8571759,675	12066	4488484,919	8571273,847	12127	4488902,005	8571228,855
11945	4488022,528	8572302,738	12006	4488352,997	8571749,066	12067	4488492,505	8571267,823	12128	4488904,208	8571229,597
11946	4488019,88	8572302,566	12007	4488351,99	8571739,059	12068	4488499,896	8571262,402	12129	4488904,005	8571234,059
11947	4488025,204	8572298,094	12008	4488351,787	8571729,245	12069	4488507,49	8571257,184	12130	4488903,811	8571243,464
11948	4488033,001	8572273,094	12009	4488351,388	8571719,628	12070	4488514,474	8571252,769	12131	4488903,216	8571252,073
11949	4488027,77	8572272,261	12010	4488350,186	8571709,816	12071	4488521,864	8571248,347	12132	4488902,615	8571259,886
11950	4488029,513	8572267,199	12011	4488348,787	8571700,206	12072	4488529,654	8571244,527	12133	4488901,419	8571268,902
11951	4488020,669	8572265,191	12012	4488347,186	8571690,809	12073	4488537,451	8571240,902	12134	4488900,029	8571278,113
11952	4488021,595	8572260,782	12013	4488345,186	8571681,198	12074	4488546,036	8571237,886	12135	4488898,427	8571287,738
11953	4488025,954	8572261,774	12014	4488343,186	8571670,784	12075	4488554,029	8571234,675	12136	4488896,825	8571295,745
11954	4488073,431	8572194,641	12015	4488340,99	8571661,378	12076	4488564,966	8571230,995	12137	4488895,037	8571303,559
11955	4488094,728	8572174,703	12016	4488338,591	8571651,769	12077	4488566,021	8571231,245	12138	4488893,638	8571311,964
11956	4488120,853	8572162,336	12017	4488336,186	8571642,363	12078	4488571,404	8571232,238	12139	4488892,341	8571319,175
11957	4488148,501	8572165,196	12018	4488333,787	8571632,355	12079	4488576,794	8571233,027	12140	4488893,436	8571319,378
11958	4488149,399	8572171,696	12019	4488331,186	8571622,347	12080	4488582,201	8571233,425	12141	4488898,24	8571318,777
11959	4488166,704	8572177,094	12020	4488328,591	8571612,934	12081	4488587,591	8571233,613	12142	4488905,63	8571318,956
11960	4488181,001	8572177,196	12021	4488326,186	8571603,527	12082	4488653,904	8571233,495	12143	4488912,216	8571321,347
11961	4488188,704	8572172,789	12022	4488323,787	8571593,527	12083	4488659,896	8571233,285	12144	4488916,216	8571323,745
11962	4488198,204	8572144,094	12023	4488321,388	8571583,113	12084	4488666,099	8571232,675	12145	4488920,404	8571326,745
11963	4488223,704	8572130,891	12024	4488318,794	8571573,706	12085	4488672,489	8571231,652	12146	4488925,005	8571330,339
11964	4488226,298	8572125,094	12025	4488316,201	8571564,097	12086	4488679,279	8571230,042	12147	4488929,599	8571334,136
11965	4488234,001	8572120,594	12026	4488313,599	8571553,698	12087	4488685,466	8571228,034	12148	4488934,396	8571338,339
11966	4488252,001	8572108,993	12027	4488310,997	8571543,488	12088	4488690,865	8571225,816	12149	4488939,99	8571343,128
11967	4488276,798	8572083,493	12028	4488307,997	8571534,277	12089	4488696,654	8571223,206	12150	4488946,186	8571348,128
11968	4488305,501	8572087,594	12029	4488305,2	8571525,066	12090	4488702,451	8571220,394	12151	4488952,38	8571353,316
11969	4488332,298	8572091,492	12030	4488302,2	8571515,269	12091	4488708,037	8571217,378	12152	4488959,177	8571358,917
11970	4488350,4	8572097,696	12031	4488299,599	8571504,855	12092	4488713,436	8571214,167	12153	4488965,568	8571364,309
11971	4488357,603	8572087,391	12032	4488296,599	8571495,448	12093	4488715,88	8571212,816	12154	4488971,755	8571369,503
11972	4488359,899	8572072,891	12033	4488293,396	8571486,644	12094	4488719,224	8571216,152	12155	4488984,95	8571380,698
11973	4488352,298	8572036,196	12034	4488290,404	8571478,034	12095	4488722,029	8571218,753	12156	4488991,138	8571386,495
11974	4488349,704	8572028,094	12035	4488287,607	8571468,636	12096	4488725,419	8571221,559	12157	4488997,341	8571391,488
11975	4488353,603	8572012,789	12036	4488285,404	8571460,222	12097	4488729,615	8571223,948	12158	4489001,927	8571396,488
11976	4488355,399	8572007,196	12037	4488283,607	8571452,816	12098	4488735,005	8571225,745	12159	4489005,325	8571401,284
11977	4488367,298	8571983,891	12038	4488282,208	8571446,613	12099	4488740,811	8571227,136	12160	4489007,326	8571406,285
11978	4488342,103	8571995,289	12039	4488280,919	8571441,675	12100	4488747,599	8571227,722	12161	4489008,724	8571411,097
11979	4488332,501	8571989,992	12040	4488283,811	8571441,003	12101	4488754,787	8571227,706	12162	4489008,325	8571418,097
11980	4488339,9	8571984,196	12041	4488291,396	8571439,184	12102	4488762,177	8571226,495	12163	4489003,537	8571422,714
11981	4488342,857	8571982,917	12042	4488299,186	8571437,175	12103	4488769,966	8571224,878	12164	4488999,537	8571424,722
11982	4488343,255	8571977,363	12043	4488306,974	8571434,956	12104	4488778,154	8571222,667	12165	4488994,544	8571426,534
11983	4488344,255	8571976,769	12044	4488314,568	8571432,339	12105	4488786,544	8571219,448	12166	4488989,561	8571428,542
11984	4488346,857	8571972,753	12045	4488322,154	8571429,527	12106	4488794,936	8571215,425	12167	4488984,561	8571430,753
11985	4488348,646	8571967,542	12046	4488329,544	8571426,706	12107	4488802,927	8571211,206	12168	4488979,771	8571433,167
11986	4488350,646	8571960,323	12047	4488337,537	8571423,284	12108	4488810,716	8571206,988	12169	4488975,568	8571435,574
11987	4488354,841	8571942,699	12048	4488345,529	8571419,667	12109	4488818,311	8571202,964	12170	4488972,779	8571438,386
11988	4488356,841	8571933,684	12049	4488353,521	8571415,449	12110	4488825,294	8571199,355	12171	4488970,38	8571441,394
11989	4488358,825	8571923,863	12050	4488360,708	8571410,636	12111	4488831,287	8571195,535	12172	4488969,779	8571448,206
11990	4488360,826	8571914,253	12051	4488368,099	8571404,809	12112	4488835,677	8571192,324	12173	4488973,38	8571454,402
11991	4488362,615	8571903,035	12052	4488375,49	8571398,589	12113	4488839,279	8571188,917	12174	4488980,568	8571456,597
11992	4488364,419	8571892,628	12053	4488382,474	8571391,769	12114	4488843,669	8571191,309	12175	4488989,958	8571454,574
11993	4488365,607	8571882,402	12054	4488390,061	8571385,144	12115	4488846,669	8571193,902	12176	4488995,349	8571452,769
11994	4488366,208	8571871,394	12055	4488396,646	8571378,722	12116	4488850,669	8571197,309	12177	4489001,747	8571450,559
11995	4488366,404	8571860,378	12056	4488403,646	8571372,105	12117	4488855,255	8571201,503	12178	4489008,341	8571448,339
11996	4488366,201	8571850,566	12057	4488410,24	8571364,684	12118	4488860,458	8571206,097	12179	4489014,325	8571446,128
11997	4488365,794	8571840,753	12058	4488417,029	8571356,667	12119	4488865,451	8571210,894	12180	4489020,318	8571444,519
11998	4488364,794	8571830,144	12059	4488423,216	8571348,644	12120	4488870,849	8571215,495	12181	4489025,716	8571443,902
11999	4488363,599	8571819,934	12060	4488429,404	8571340,823	12121	4488876,638	8571219,284	12182	4489031,311	8571444,698
12000	4488361,997	8571810,128	12061	4488439,99	8571323,386	12122	4488881,841	8571222,073	12183	4489036,7	8571447,285
12001	4488360,201	8571800,316	12062	4488445,779	8571315,363	12123	4488886,825	8571224,277	12184	4489042,099	8571450,684



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12185	4489047,091	8571454,472	12246	4489079,794	8571218,925	12307	4489248,677	8570746,446	12368	4489673,388	8570350,986
12186	4489050,686	8571458,277	12247	4489079,591	8571209,316	12308	4489255,497	8570741,203	12369	4489679,184	8570350,976
12187	4489054,091	8571462,073	12248	4489079,786	8571202,902	12309	4489262,657	8570736,203	12370	4489684,717	8570351,146
12188	4489056,076	8571465,472	12249	4489079,787	8571170,269	12310	4489269,643	8570731,186	12371	4489690,705	8570351,526
12189	4489058,311	8571469,042	12250	4489079,974	8571162,456	12311	4489276,638	8570726,576	12372	4489700,143	8570352,081
12190	4489060,279	8571470,074	12251	4489080,38	8571154,644	12312	4489283,427	8570722,551	12373	4489703,184	8570352,276
12191	4489064,88	8571471,863	12252	4489080,779	8571147,434	12313	4489289,813	8570718,536	12374	4489710,184	8570352,865
12192	4489069,271	8571473,066	12253	4489081,38	8571140,628	12314	4489296,017	8570715,122	12375	4489723,793	8570353,671
12193	4489074,458	8571474,253	12254	4489082,169	8571134,019	12315	4489302,408	8570712,301	12376	4489730,637	8570354,051
12194	4489079,654	8571475,042	12255	4489082,966	8571126,206	12316	4489308,997	8570710,091	12377	4489743,497	8570354,831
12195	4489085,044	8571475,839	12256	4489083,365	8571118,198	12317	4489315,388	8570708,671	12378	4489756,873	8570355,576
12196	4489090,646	8571476,425	12257	4489083,966	8571110,785	12318	4489321,976	8570708,066	12379	4489763,503	8570356,171
12197	4489101,63	8571477,206	12258	4489084,357	8571096,363	12319	4489328,373	8570708,252	12380	4489777,237	8570356,976
12198	4489113,021	8571477,988	12259	4489084,349	8571058,527	12320	4489335,163	8570708,841	12381	4489791,787	8570357,745
12199	4489119,005	8571478,378	12260	4489084,146	8571051,714	12321	4489342,353	8570709,631	12382	4489797,773	8570358,106
12200	4489124,607	8571478,566	12261	4489083,349	8571043,902	12322	4489349,948	8570711,226	12383	4489810,563	8570359,286
12201	4489129,997	8571478,769	12262	4489081,951	8571035,699	12323	4489357,138	8570713,011	12384	4489817,353	8570359,703
12202	4489140,591	8571478,745	12263	4489080,146	8571028,698	12324	4489364,726	8570715,002	12385	4489824,103	8570360,076
12203	4489150,771	8571478,324	12264	4489077,747	8571021,488	12325	4489372,123	8570717,196	12386	4489838,273	8570361,251
12204	4489156,169	8571478,316	12265	4489074,747	8571014,886	12326	4489379,718	8570719,581	12387	4489845,253	8570361,646
12205	4489161,958	8571478,105	12266	4489071,154	8571007,277	12327	4489387,705	8570721,961	12388	4489852,327	8570362,252
12206	4489173,146	8571478,089	12267	4489067,755	8570999,878	12328	4489395,498	8570724,551	12389	4489859,617	8570362,446
12207	4489178,74	8571477,878	12268	4489064,154	8570992,878	12329	4489403,684	8570727,146	12390	4489866,313	8570362,826
12208	4489183,927	8571477,863	12269	4489056,568	8570978,878	12330	4489411,476	8570729,536	12391	4489873,907	8570363,211
12209	4489189,13	8571477,456	12270	4489052,771	8570972,269	12331	4489419,267	8570731,726	12392	4489880,427	8570363,581
12210	4489193,716	8571476,644	12271	4489041,38	8570951,863	12332	4489427,455	8570733,912	12393	4489887,718	8570364,196
12211	4489198,115	8571475,434	12272	4489037,576	8570945,269	12333	4489435,448	8570735,906	12394	4489895,467	8570364,396
12212	4489201,708	8571473,823	12273	4489031,388	8570932,855	12334	4489443,043	8570737,696	12395	4489902,603	8570364,606
12213	4489203,146	8571472,886	12274	4489028,99	8570927,059	12335	4489451,037	8570739,076	12396	4489910,328	8570364,365
12214	4489218,451	8571472,886	12275	4489028,365	8570924,934	12336	4489458,623	8570740,261	12397	4489917,907	8570363,896
12215	4489223,615	8571467,714	12276	4489015,228	8570904,805	12337	4489465,393	8570740,421	12398	4489925,347	8570362,906
12216	4489240,841	8571460,823	12277	4489015,207	8570904,81	12338	4489464,097	8570730,566	12399	4489932,427	8570361,566
12217	4489250,505	8571463,597	12278	4489015,198	8570904,795	12339	4489463,253	8570682,081	12400	4489938,684	8570360,301
12218	4489258,037	8571451,309	12279	4489015,237	8570903,171	12340	4489472,435	8570586,011	12401	4489945,253	8570358,856
12219	4489261,029	8571444,284	12280	4489016,143	8570903,331	12341	4489479,968	8570531,671	12402	4489951,893	8570357,422
12220	4489263,224	8571437,074	12281	4489064,388	8570857,816	12342	4489493,333	8570510,786	12403	4489958,543	8570355,912
12221	4489265,419	8571429,269	12282	4489069,117	8570852,896	12343	4489532,927	8570469,502	12404	4489964,737	8570354,245
12222	4489267,216	8571422,042	12283	4489074,503	8570846,872	12344	4489560,333	8570442,912	12405	4489970,043	8570352,906
12223	4489268,419	8571415,237	12284	4489080,497	8570840,656	12345	4489561,997	8570440,711	12406	4489976,578	8570351,116
12224	4489269,021	8571408,425	12285	4489086,293	8570835,036	12346	4489565,887	8570435,186	12407	4489999,997	8570337,995
12225	4489269,404	8571401,613	12286	4489092,083	8570829,622	12347	4489569,833	8570429,831	12408	4490121,137	8570294,301
12226	4489270,005	8571394,816	12287	4489098,273	8570824,801	12348	4489573,753	8570424,316	12409	4490127,663	8570293,081
12227	4489270,607	8571388,605	12288	4489105,267	8570820,186	12349	4489577,497	8570419,292	12410	4490129,123	8570292,826
12228	4489271,005	8571381,597	12289	4489112,253	8570815,776	12350	4489582,043	8570413,896	12411	4490132,808	8570290,986
12229	4489271,005	8571380,394	12290	4489119,448	8570811,551	12351	4489586,237	8570408,026	12412	4490146,617	8570288,486
12230	4489275,311	8571364,019	12291	4489126,434	8570807,536	12352	4489594,787	8570397,036	12413	4490163,023	8570288,486
12231	4489274,857	8571364,886	12292	4489133,427	8570803,912	12353	4489603,603	8570384,936	12414	4490174,968	8570293,252
12232	4489270,396	8571362,972	12293	4489140,617	8570800,301	12354	4489607,226	8570380,162	12415	4490183,273	8570295,631
12233	4489265,607	8571361,175	12294	4489148,407	8570797,081	12355	4489610,597	8570376,631	12416	4490218,563	8570317,686
12234	4489261,005	8571359,386	12295	4489155,597	8570793,866	12356	4489614,705	8570373,042	12417	4490233,143	8570323,936
12235	4489225,919	8571351,684	12296	4489163,184	8570790,841	12357	4489618,557	8570369,511	12418	4490248,705	8570330,156
12236	4489207,865	8571345,059	12297	4489170,577	8570787,631	12358	4489622,813	8570366,301	12419	4490263,287	8570333,076
12237	4489168,568	8571333,417	12298	4489178,367	8570784,616	12359	4489627,684	8570362,436	12420	4490278,497	8570332,051
12238	4489151,825	8571323,269	12299	4489186,527	8570781,591	12360	4489631,563	8570359,476	12421	4490305,367	8570329,906
12239	4489141,544	8571314,136	12300	4489194,543	8570778,776	12361	4489635,097	8570357,381	12422	4490325,677	8570326,703
12240	4489136,146	8571309,542	12301	4489202,934	8570775,366	12362	4489638,273	8570355,881	12423	4490343,388	8570323,576
12241	4489121,38	8571293,839	12302	4489211,328	8570772,146	12363	4489642,267	8570354,786	12424	4490359,888	8570317,396
12242	4489111,224	8571279,628	12303	4489219,313	8570768,326	12364	4489646,948	8570353,591	12425	4490381,253	8570307,776
12243	4489100,575	8571267,956	12304	4489226,705	8570763,106	12365	4489651,468	8570352,776	12426	4490381,888	8570307,454
12244	4489086,365	8571245,628	12305	4489234,497	8570757,286	12366	4489661,603	8570351,356	12427	4490382,623	8570307,106
12245	4489080,997	8571223,534	12306	4489241,684	8570751,865	12367	4489667,063	8570351,172	12428	4490381,968	8570305,316

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12429	4490388,103	8570302,236	12490	4490756,078	8569964,341	12551	4490728,828	8569469,631	12612	4490803,727	8568943,621
12430	4490395,705	8570298,816	12491	4490756,267	8569957,131	12552	4490727,617	8569465,421	12613	4490803,123	8568937,211
12431	4490403,698	8570295,196	12492	4490756,657	8569949,726	12553	4490725,218	8569457,412	12614	4490802,718	8568932,412
12432	4490411,698	8570291,786	12493	4490757,455	8569941,912	12554	4490724,205	8569453,211	12615	4490802,117	8568927,203
12433	4490420,497	8570288,162	12494	4490758,448	8569934,291	12555	4490722,793	8569444,606	12616	4490801,308	8568921,591
12434	4490430,083	8570284,341	12495	4490759,237	8569926,486	12556	4490721,793	8569435,792	12617	4490800,907	8568914,581
12435	4490439,887	8570280,921	12496	4490760,037	8569919,662	12557	4490720,787	8569427,985	12618	4490800,497	8568904,576
12436	4490449,287	8570277,301	12497	4490760,427	8569914,261	12558	4490720,177	8569421,372	12619	4490799,685	8568898,365
12437	4490458,476	8570274,081	12498	4490760,617	8569905,245	12559	4490719,773	8569415,366	12620	4490798,684	8568893,751
12438	4490468,677	8570270,866	12499	4490760,617	8569896,631	12560	4490719,367	8569408,551	12621	4490797,273	8568889,156
12439	4490479,476	8570267,841	12500	4490760,206	8569891,826	12561	4490719,313	8569347,251	12622	4490795,677	8568884,953
12440	4490489,873	8570265,226	12501	4490759,603	8569886,616	12562	4490719,103	8569339,042	12623	4490794,273	8568880,946
12441	4490499,077	8570263,203	12502	4490758,793	8569881,211	12563	4490719,063	8569302,785	12624	4490792,663	8568877,146
12442	4490507,873	8570261,581	12503	4490757,597	8569875,606	12564	4490719,037	8569270,736	12625	4490791,867	8568872,745
12443	4490517,077	8570260,566	12504	4490756,388	8569869,591	12565	4490719,237	8569261,921	12626	4490789,664	8568867,936
12444	4490527,677	8570260,146	12505	4490755,184	8569863,396	12566	4490719,218	8569246,495	12627	4490786,853	8568862,331
12445	4490538,078	8570260,122	12506	4490754,373	8569856,986	12567	4490719,414	8569239,881	12628	4490784,455	8568856,736
12446	4490558,078	8570259,686	12507	4490753,767	8569850,372	12568	4490719,603	8569232,671	12629	4490781,847	8568851,735
12447	4490568,273	8570259,662	12508	4490753,163	8569843,365	12569	4490719,997	8569224,662	12630	4490778,643	8568846,736
12448	4490578,476	8570259,446	12509	4490752,558	8569836,751	12570	4490720,388	8569215,841	12631	4490775,434	8568840,726
12449	4490587,678	8570259,422	12510	4490751,753	8569830,946	12571	4490721,388	8569207,831	12632	4490772,434	8568834,326
12450	4490605,476	8570258,995	12511	4490750,948	8569825,541	12572	4490722,773	8569200,211	12633	4490769,623	8568828,726
12451	4490615,476	8570258,776	12512	4490750,143	8569820,331	12573	4490723,773	8569196,001	12634	4490767,428	8568823,526
12452	4490624,887	8570257,953	12513	4490749,737	8569815,121	12574	4490725,163	8569191,791	12635	4490765,617	8568818,912
12453	4490634,273	8570256,936	12514	4490749,138	8569809,726	12575	4490726,968	8569187,186	12636	4490764,218	8568812,711
12454	4490643,273	8570255,711	12515	4490748,726	8569803,912	12576	4490728,955	8569182,776	12637	4490763,603	8568807,301
12455	4490652,678	8570254,495	12516	4490748,117	8569786,286	12577	4490731,157	8569178,366	12638	4490763,807	8568801,495
12456	4490662,873	8570253,076	12517	4490747,907	8569775,872	12578	4490733,747	8569173,953	12639	4490764,793	8568796,486
12457	4490681,678	8570250,236	12518	4490748,287	8569756,236	12579	4490736,347	8569170,541	12640	4490765,597	8568792,076
12458	4490690,678	8570248,226	12519	4490748,267	8569735,203	12580	4490739,143	8569167,326	12641	4490766,787	8568787,866
12459	4490699,873	8570246,002	12520	4490747,657	8569726,196	12581	4490741,537	8569164,316	12642	4490767,987	8568782,453
12460	4490708,873	8570243,186	12521	4490746,847	8569717,581	12582	4490746,537	8569158,495	12643	4490768,577	8568776,841
12461	4490717,468	8570239,366	12522	4490746,247	8569712,372	12583	4490751,523	8569153,276	12644	4490768,976	8568772,036
12462	4490725,663	8570234,954	12523	4490746,037	8569706,961	12584	4490756,927	8569147,454	12645	4490770,163	8568766,226
12463	4490733,057	8570230,331	12524	4490745,637	8569701,356	12585	4490759,718	8569144,245	12646	4490771,163	8568761,816
12464	4490740,853	8570225,115	12525	4490745,427	8569695,542	12586	4490762,913	8569141,036	12647	4490772,163	8568757,001
12465	4490748,448	8570219,906	12526	4490744,808	8569676,115	12587	4490766,117	8569138,226	12648	4490772,955	8568750,995
12466	4490755,847	8570214,486	12527	4490744,787	8569654,486	12588	4490772,308	8569131,591	12649	4490774,143	8568744,381
12467	4490762,638	8570208,671	12528	4490745,976	8569634,453	12589	4490774,907	8569128,186	12650	4490775,747	8568736,366
12468	4490767,637	8570202,662	12529	4490746,367	8569627,631	12590	4490777,698	8569125,171	12651	4490776,537	8568731,953
12469	4490771,427	8570195,856	12530	4490746,753	8569620,226	12591	4490780,097	8569122,162	12652	4490777,333	8568727,341
12470	4490774,413	8570188,245	12531	4490746,726	8569586,372	12592	4490782,497	8569119,356	12653	4490778,327	8568718,122
12471	4490776,003	8570180,041	12532	4490746,523	8569580,961	12593	4490786,487	8569113,331	12654	4490779,517	8568703,106
12472	4490776,597	8570170,436	12533	4490746,117	8569575,356	12594	4490789,487	8569106,711	12655	4490780,103	8568696,896
12473	4490776,388	8570160,631	12534	4490745,517	8569569,541	12595	4490791,476	8569099,106	12656	4490780,893	8568692,286
12474	4490775,367	8570151,236	12535	4490744,907	8569563,146	12596	4490793,063	8569090,686	12657	4490781,698	8568687,276
12475	4490773,753	8570142,631	12536	4490744,097	8569556,736	12597	4490794,253	8569081,261	12658	4490782,684	8568680,865
12476	4490771,948	8570133,245	12537	4490743,097	8569550,122	12598	4490795,058	8569076,856	12659	4490783,684	8568674,042
12477	4490769,737	8570123,446	12538	4490742,083	8569543,115	12599	4490796,643	8569068,646	12660	4490784,476	8568667,436
12478	4490767,123	8570114,646	12539	4490740,888	8569535,906	12600	4490798,434	8569061,226	12661	4490785,476	8568661,026
12479	4490760,907	8570097,251	12540	4490739,873	8569528,696	12601	4490800,037	8569053,606	12662	4490786,663	8568655,211
12480	4490757,698	8570087,461	12541	4490738,867	8569521,881	12602	4490801,226	8569046,196	12663	4490787,853	8568649,591
12481	4490754,873	8570077,461	12542	4490737,867	8569516,081	12603	4490801,813	8569039,381	12664	4490788,853	8568643,581
12482	4490752,267	8570067,865	12543	4490736,853	8569510,671	12604	4490801,813	8569033,976	12665	4490790,043	8568637,171
12483	4490749,853	8570059,076	12544	4490735,853	8569505,671	12605	4490802,003	8569028,761	12666	4490791,043	8568630,761
12484	4490756,308	8569999,995	12545	4490735,043	8569500,261	12606	4490802,407	8569023,156	12667	4490792,237	8568624,745
12485	4490756,308	8569999,406	12546	4490734,448	8569494,453	12607	4490802,997	8569017,146	12668	4490793,237	8568618,936
12486	4490756,497	8569991,792	12547	4490733,434	8569488,841	12608	4490804,184	8569003,122	12669	4490794,226	8568613,526
12487	4490756,497	8569985,786	12548	4490732,638	8569483,446	12609	4490804,163	8568990,486	12670	4490795,428	8568608,116
12488	4490756,287	8569979,171	12549	4490731,427	8569478,436	12610	4490803,955	8568973,476	12671	4490796,413	8568602,502
12489	4490756,083	8569971,761	12550	4490730,227	8569473,831	12611	4490803,934	8568950,036	12672	4490797,407	8568596,696

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12673	4490798,407	8568590,486	12734	4489574,797	8568016,795	12795	4489800,698	8567620,895	12856	4490317,097	8567113,295
12674	4490799,198	8568584,872	12735	4489584,397	8568012,196	12796	4489803,297	8567621,995	12857	4490416,297	8567166,596
12675	4490799,997	8568579,461	12736	4489588,397	8568004,795	12797	4489820,198	8567634,995	12858	4490463,797	8567210,196
12676	4490801,184	8568568,841	12737	4489581,397	8567994,495	12798	4489832,198	8567644,295	12859	4490477,297	8567222,495
12677	4490802,373	8568557,826	12738	4489565,497	8567989,896	12799	4489850,198	8567658,196	12860	4490489,097	8567233,295
12678	4490803,163	8568552,002	12739	4489531,597	8567970,396	12800	4489862,097	8567657,295	12861	4490498,997	8567241,995
12679	4490803,767	8568545,995	12740	4489510,597	8567955,295	12801	4489864,097	8567644,596	12862	4490513,897	8567255,495
12680	4490804,955	8568540,581	12741	4489382,497	8567883,696	12802	4489865,097	8567639,696	12863	4490526,497	8567266,995
12681	4490806,157	8568535,372	12742	4489324,698	8567842,795	12803	4489861,797	8567619,696	12864	4490550,897	8567289,096
12682	4490807,543	8568530,566	12743	4489310,797	8567813,196	12804	4489858,097	8567593,295	12865	4490562,897	8567293,696
12683	4490809,347	8568525,551	12744	4489325,698	8567787,196	12805	4489859,097	8567563,596	12866	4490570,797	8567291,896
12684	4490811,537	8568520,341	12745	4489382,497	8567773,595	12806	4489834,198	8567545,096	12867	4490573,797	8567247,295
12685	4490813,737	8568514,726	12746	4489390,497	8567764,896	12807	4489828,698	8567519,495	12868	4490579,797	8567229,696
12686	4490816,123	8568508,912	12747	4489385,498	8567737,095	12808	4489824,397	8567510,295	12869	4490598,698	8567220,396
12687	4490818,523	8568503,292	12748	4489374,597	8567701,795	12809	4489822,198	8567505,495	12870	4490603,198	8567214,395
12688	4490820,517	8568497,881	12749	4489385,698	8567680,596	12810	4489816,797	8567493,495	12871	4490601,097	8567212,096
12689	4490822,914	8568493,276	12750	4489387,097	8567678,196	12811	4489801,698	8567460,396	12872	4490589,297	8567199,495
12690	4490823,017	8568492,961	12751	4489403,997	8567670,196	12812	4489800,797	8567458,295	12873	4490586,897	8567196,295
12691	4490832,085	8568470,73	12752	4489414,997	8567665,196	12813	4489793,797	8567415,596	12874	4490572,797	8567175,696
12692	4490404,297	8568265,495	12753	4489428,897	8567660,596	12814	4489792,797	8567380,395	12875	4490546,497	8567137,896
12693	4490386,797	8568283,896	12754	4489428,897	8567649,396	12815	4489810,797	8567359,995	12876	4490525,397	8567107,696
12694	4490342,097	8568268,396	12755	4489431,097	8567638,895	12816	4489852,097	8567352,096	12877	4490513,397	8567090,396
12695	4490286,797	8568289,795	12756	4489431,497	8567635,795	12817	4489888,997	8567339,995	12878	4490479,497	8567041,696
12696	4490234,397	8568333,295	12757	4489432,897	8567629,995	12818	4489911,597	8567327,696	12879	4490472,597	8567031,596
12697	4490172,297	8568330,396	12758	4489434,997	8567626,396	12819	4489922,897	8567321,496	12880	4490467,597	8567014,896
12698	4490126,097	8568345,495	12759	4489445,897	8567608,596	12820	4489934,597	8567317,795	12881	4490473,597	8567003,795
12699	4490059,997	8568346,995	12760	4489445,597	8567598,295	12821	4489946,797	8567314,096	12882	4490491,198	8566999,596
12700	4490022,698	8568329,595	12761	4489445,097	8567582,696	12822	4489967,397	8567317,895	12883	4490499,097	8566997,795
12701	4490000,397	8568326,696	12762	4489444,897	8567574,295	12823	4489976,698	8567319,596	12884	4490534,997	8566991,295
12702	4489979,897	8568312,595	12763	4489445,897	8567568,096	12824	4490001,597	8567328,895	12885	4490545,897	8566981,096
12703	4489975,198	8568311,396	12764	4489446,897	8567561,295	12825	4490013,597	8567329,295	12886	4490543,597	8566969,096
12704	4489963,097	8568308,196	12765	4489450,995	8567556,578	12826	4490019,198	8567329,696	12887	4490542,897	8566965,795
12705	4489945,797	8568308,995	12766	4489459,797	8567546,495	12827	4490022,597	8567329,795	12888	4490541,897	8566960,696
12706	4489938,497	8568309,295	12767	4489471,797	8567538,096	12828	4490026,397	8567326,896	12889	4490542,897	8566951,395
12707	4489930,797	8568309,196	12768	4489479,797	8567542,795	12829	4490028,497	8567325,196	12890	4490597,797	8566927,295
12708	4489926,698	8568309,196	12769	4489481,997	8567545,096	12830	4490030,997	8567303,396	12891	4490608,797	8566919,495
12709	4489921,198	8568308,995	12770	4489491,698	8567555,795	12831	4490034,897	8567297,396	12892	4490636,698	8566899,596
12710	4489885,497	8568308,495	12771	4489500,698	8567560,395	12832	4490054,998	8567266,295	12893	4490656,997	8566885,896
12711	4489857,698	8568310,295	12772	4489536,597	8567597,495	12833	4490057,097	8567261,896	12894	4490664,297	8566880,995
12712	4489819,897	8568294,795	12773	4489551,597	8567633,696	12834	4490062,897	8567251,395	12895	4490688,698	8566866,996
12713	4489787,097	8568271,595	12774	4489563,498	8567642,896	12835	4490053,998	8567235,696	12896	4490714,698	8566852,295
12714	4489672,997	8568190,295	12775	4489581,497	8567659,596	12836	4490031,597	8567219,696	12897	4490728,797	8566844,396
12715	4489637,997	8568170,795	12776	4489589,698	8567658,196	12837	4490015,097	8567207,795	12898	4490743,198	8566836,495
12716	4489624,097	8568163,995	12777	4489592,397	8567657,795	12838	4489992,198	8567200,396	12899	4490749,297	8566832,696
12717	4489606,797	8568154,896	12778	4489592,397	8567637,395	12839	4489985,297	8567198,795	12900	4490753,297	8566816,895
12718	4489583,698	8568145,595	12779	4489601,297	8567604,895	12840	4489939,698	8567187,495	12901	4490745,297	8566813,196
12719	4489552,397	8568133,896	12780	4489602,397	8567601,196	12841	4489922,397	8567183,696	12902	4490719,097	8566817,096
12720	4489533,698	8568128,295	12781	4489621,097	8567562,696	12842	4489870,297	8567170,696	12903	4490715,497	8566817,696
12721	4489493,497	8568114,295	12782	4489623,897	8567557,096	12843	4489791,797	8567148,495	12904	4490706,897	8566818,995
12722	4489437,348	8568101,049	12783	4489630,297	8567553,295	12844	4489774,797	8567133,596	12905	4490698,797	8566819,295
12723	4489440,198	8568068,396	12784	4489653,497	8567539,696	12845	4489765,897	8567122,495	12906	4490691,497	8566819,196
12724	4489441,397	8568057,696	12785	4489661,698	8567534,795	12846	4489764,897	8567113,196	12907	4490678,498	8566819,995
12725	4489432,597	8568055,595	12786	4489687,698	8567539,495	12847	4489773,797	8567106,696	12908	4490664,997	8566819,596
12726	4489435,198	8568038,595	12787	4489705,797	8567552,096	12848	4489809,698	8567101,196	12909	4490651,198	8566819,896
12727	4489435,198	8568036,295	12788	4489729,497	8567586,196	12849	4489848,597	8567101,196	12910	4490637,097	8566820,096
12728	4489437,998	8568021,696	12789	4489750,897	8567586,295	12850	4489878,497	8567094,696	12911	4490600,797	8566827,596
12729	4489444,897	8568022,396	12790	4489767,797	8567600,795	12851	4489902,397	8567094,696	12912	4490559,397	8566835,896
12730	4489453,997	8568022,295	12791	4489773,297	8567605,795	12852	4489966,698	8567106,295	12913	4490547,297	8566841,396
12731	4489538,397	8568022,295	12792	4489773,897	8567606,395	12853	4490041,497	8567109,995	12914	4490524,498	8566851,696
12732	4489556,198	8568022,396	12793	4489778,397	8567609,995	12854	4490157,597	8567115,995	12915	4490514,497	8566853,096
12733	4489563,497	8568022,396	12794	4489785,198	8567613,196	12855	4490240,397	8567111,396	12916	4490480,198	8566857,696

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12917	4490471,297	8566860,096	12978	4490362,497	8566587,795	13039	4490528,997	8566361,396	13100	4490486,597	8566028,795
12918	4490457,297	8566863,795	12979	4490405,797	8566583,995	13040	4490518,397	8566366,096	13101	4490522,497	8565995,495
12919	4490444,397	8566867,295	12980	4490410,797	8566583,596	13041	4490503,097	8566372,596	13102	4490556,397	8565980,596
12920	4490435,297	8566869,795	12981	4490440,698	8566588,295	13042	4490487,797	8566368,096	13103	4490585,297	8565974,096
12921	4490411,297	8566874,495	12982	4490454,397	8566581,196	13043	4490448,997	8566357,295	13104	4490595,297	8565962,096
12922	4490383,497	8566879,995	12983	4490463,698	8566576,396	13044	4490444,297	8566355,895	13105	4490594,297	8565949,096
12923	4490352,498	8566891,995	12984	4490467,698	8566574,395	13045	4490437,097	8566352,196	13106	4490574,397	8565941,696
12924	4490349,897	8566891,895	12985	4490481,597	8566571,596	13046	4490422,797	8566344,495	13107	4490501,597	8565932,396
12925	4490343,698	8566892,495	12986	4490489,597	8566573,995	13047	4490409,698	8566337,696	13108	4490482,597	8565924,995
12926	4490337,198	8566893,196	12987	4490502,797	8566578,096	13048	4490394,397	8566329,495	13109	4490469,198	8565909,096
12927	4490320,997	8566893,895	12988	4490514,097	8566581,295	13049	4490377,497	8566320,596	13110	4490467,698	8565907,295
12928	4490309,397	8566895,196	12989	4490534,497	8566587,295	13050	4490377,797	8566317,196	13111	4490468,497	8565905,196
12929	4490282,198	8566897,096	12990	4490537,897	8566586,295	13051	4490377,897	8566316,396	13112	4490472,698	8565893,395
12930	4490273,797	8566895,196	12991	4490549,397	8566583,196	13052	4490378,497	8566310,395	13113	4490535,497	8565856,295
12931	4490242,297	8566888,596	12992	4490552,397	8566582,696	13053	4490388,297	8566306,995	13114	4490581,797	8565822,395
12932	4490201,597	8566876,996	12993	4490557,397	8566569,696	13054	4490397,397	8566303,895	13115	4490574,897	8565815,995
12933	4490189,497	8566866,495	12994	4490554,397	8566539,995	13055	4490401,397	8566303,196	13116	4490514,097	8565804,795
12934	4490188,497	8566821,995	12995	4490568,297	8566523,295	13056	4490412,097	8566301,395	13117	4490443,297	8565784,396
12935	4490177,597	8566808,995	12996	4490607,198	8566501,096	13057	4490420,897	8566299,795	13118	4490361,497	8565771,396
12936	4490155,097	8566807,596	12997	4490646,597	8566463,495	13058	4490435,297	8566297,396	13119	4490326,597	8565745,495
12937	4490121,198	8566827,096	12998	4490669,497	8566461,696	13059	4490438,597	8566296,396	13120	4490310,698	8565725,995
12938	4490098,297	8566827,096	12999	4490696,497	8566458,896	13060	4490445,997	8566294,096	13121	4490305,698	8565710,196
12939	4490085,297	8566813,196	13000	4490704,097	8566450,995	13061	4490464,497	8566288,395	13122	4490319,698	8565697,196
12940	4490071,397	8566789,995	13001	4490715,397	8566434,795	13062	4490482,997	8566282,596	13123	4490372,497	8565695,396
12941	4490065,297	8566785,096	13002	4490723,397	8566427,295	13063	4490495,897	8566278,696	13124	4490388,397	8565688,895
12942	4490058,297	8566779,196	13003	4490735,198	8566416,196	13064	4490502,597	8566276,596	13125	4490401,397	8565666,596
12943	4490052,397	8566774,196	13004	4490767,198	8566387,495	13065	4490507,097	8566273,596	13126	4490396,397	8565644,295
12944	4490045,897	8566774,395	13005	4490787,397	8566385,196	13066	4490529,397	8566260,396	13127	4490377,997	8565616,096
12945	4490031,497	8566775,196	13006	4490794,198	8566384,696	13067	4490542,198	8566252,396	13128	4490375,997	8565590,096
12946	4490010,497	8566775,196	13007	4490796,198	8566369,895	13068	4490552,297	8566246,196	13129	4490382,997	8565573,395
12947	4489971,698	8566745,495	13008	4490798,097	8566359,696	13069	4490554,397	8566245,096	13130	4490425,897	8565560,396
12948	4489962,797	8566737,295	13009	4490804,597	8566349,696	13070	4490565,797	8566239,795	13131	4490470,698	8565543,696
12949	4489941,097	8566720,895	13010	4490810,097	8566341,995	13071	4490573,597	8566236,295	13132	4490483,297	8565534,495
12950	4489936,198	8566716,896	13011	4490834,998	8566340,196	13072	4490581,097	8566232,495	13133	4490493,197	8565527,395
12951	4489931,198	8566709,795	13012	4490854,997	8566337,395	13073	4490590,698	8566228,096	13134	4490500,797	8565521,995
12952	4489931,897	8566706,096	13013	4490852,997	8566328,995	13074	4490597,097	8566224,795	13135	4490507,797	8565516,995
12953	4489932,198	8566703,096	13014	4490842,997	8566315,096	13075	4490600,297	8566223,696	13136	4490514,797	8565511,895
12954	4489933,797	8566694,495	13015	4490839,998	8566303,995	13076	4490611,297	8566211,995	13137	4490524,397	8565504,795
12955	4489945,198	8566675,896	13016	4490863,897	8566283,596	13077	4490618,198	8566204,295	13138	4490536,797	8565495,596
12956	4489945,698	8566674,995	13017	4490878,897	8566256,696	13078	4490613,198	8566189,395	13139	4490537,497	8565495,495
12957	4489956,997	8566669,096	13018	4490909,797	8566222,395	13079	4490614,097	8566178,396	13140	4490548,797	8565496,995
12958	4489981,097	8566656,895	13019	4490914,797	8566203,795	13080	4490614,198	8566176,395	13141	4490559,998	8565499,196
12959	4490013,797	8566647,495	13020	4490904,797	8566211,196	13081	4490620,198	8566168,995	13142	4490579,297	8565502,795
12960	4490026,797	8566643,995	13021	4490887,698	8566214,295	13082	4490641,997	8566161,196	13143	4490595,297	8565505,696
12961	4490040,497	8566641,395	13022	4490880,997	8566215,096	13083	4490651,097	8566157,895	13144	4490596,797	8565495,295
12962	4490102,198	8566630,495	13023	4490867,897	8566216,795	13084	4490661,698	8566149,696	13145	4490597,097	8565492,795
12963	4490110,698	8566629,096	13024	4490866,198	8566219,196	13085	4490671,797	8566141,995	13146	4490597,297	8565491,795
12964	4490144,397	8566631,295	13025	4490857,597	8566231,495	13086	4490677,597	8566137,696	13147	4490595,297	8565489,196
12965	4490174,097	8566633,196	13026	4490854,998	8566235,396	13087	4490682,997	8566133,795	13148	4490588,297	8565479,895
12966	4490217,897	8566630,396	13027	4490820,097	8566264,995	13088	4490726,498	8566113,795	13149	4490567,397	8565451,896
12967	4490228,997	8566626,295	13028	4490754,797	8566308,096	13089	4490731,897	8566111,596	13150	4490560,497	8565451,395
12968	4490248,797	8566619,295	13029	4490747,897	8566311,395	13090	4490733,597	8566110,696	13151	4490551,497	8565450,995
12969	4490253,797	8566617,995	13030	4490713,897	8566322,995	13091	4490735,198	8566109,795	13152	4490539,797	8565447,995
12970	4490270,797	8566613,696	13031	4490707,297	8566324,096	13092	4490739,897	8566107,795	13153	4490537,497	8565447,295
12971	4490278,698	8566595,196	13032	4490689,897	8566326,895	13093	4490706,997	8566095,696	13154	4490526,698	8565441,596
12972	4490290,297	8566583,696	13033	4490669,797	8566329,795	13094	4490649,497	8566077,696	13155	4490465,698	8565409,196
12973	4490292,698	8566581,295	13034	4490640,698	8566334,495	13095	4490624,997	8566073,495	13156	4490463,397	8565404,995
12974	4490308,597	8566581,295	13035	4490622,597	8566337,396	13096	4490585,297	8566075,295	13157	4490449,297	8565379,096
12975	4490321,497	8566582,795	13036	4490577,197	8566345,995	13097	4490504,597	8566065,995	13158	4490450,198	8565353,995
12976	4490337,997	8566584,795	13037	4490564,897	8566348,495	13098	4490479,597	8566057,596	13159	4490450,297	8565353,096
12977	4490353,998	8566586,696	13038	4490540,597	8566357,295	13099	4490479,597	8566043,696	13160	4490452,097	8565345,795

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13161	4490453,397	8565340,995	13222	4490829,198	8564631,395	13283	4491971,997	8563475,995	13344	4492891,998	8562697,995
13162	4490454,297	8565337,396	13223	4490843,097	8564606,295	13284	4491896,297	8563488,995	13345	4492915,997	8562696,995
13163	4490455,097	8565336,696	13224	4490877,997	8564582,196	13285	4491846,398	8563492,696	13346	4492939,998	8562699,995
13164	4490462,797	8565329,795	13225	4490871,997	8564564,596	13286	4491828,497	8563474,096	13347	4492960,497	8562709,995
13165	4490467,797	8565325,096	13226	4490841,597	8564528,795	13287	4491840,398	8563453,696	13348	4492979,497	8562724,995
13166	4490472,497	8565321,096	13227	4490833,597	8564501,895	13288	4491852,398	8563425,895	13349	4492997,997	8562744,995
13167	4490478,198	8565315,995	13228	4490843,597	8564472,295	13289	4491824,497	8563398,096	13350	4493014,997	8562764,995
13168	4490482,497	8565313,596	13229	4490880,497	8564447,196	13290	4491766,698	8563325,696	13351	4493020,021	8562768,716
13169	4490499,797	8565303,596	13230	4490950,297	8564416,596	13291	4491716,797	8563292,295	13352	4493025,482	8562779,81
13170	4490504,097	8565301,196	13231	4490962,198	8564399,895	13292	4491692,898	8563258,895	13353	4493043,584	8562778,51
13171	4490505,897	8565289,596	13232	4490958,698	8564380,896	13293	4491704,898	8563245,995	13354	4493063,958	8562770,449
13172	4490508,097	8565277,995	13233	4490958,698	8564245,396	13294	4491738,797	8563229,295	13355	4493084,742	8562748,748
13173	4490493,897	8565257,596	13234	4490973,597	8564224,096	13295	4491800,597	8563221,795	13356	4493088,096	8562745,05
13174	4490487,997	8565245,295	13235	4491007,497	8564224,096	13296	4491880,297	8563227,396	13357	4493094,419	8562738,124
13175	4490486,198	8565240,896	13236	4491060,397	8564250,995	13297	4491952,097	8563218,096	13358	4493098,326	8562728,398
13176	4490488,698	8565230,696	13237	4491109,198	8564250,096	13298	4491991,997	8563247,795	13359	4493114,865	8562724,261
13177	4490490,997	8565219,896	13238	4491164,998	8564225,896	13299	4492015,898	8563297,895	13360	4493127,49	8562720,41
13178	4490492,097	8565215,795	13239	4491177,997	8564204,596	13300	4492037,797	8563351,696	13361	4493142,49	8562716,289
13179	4490512,097	8565188,896	13240	4491166,997	8564190,696	13301	4492073,698	8563362,795	13362	4493151,481	8562712,184
13180	4490530,597	8565178,295	13241	4491141,097	8564184,196	13302	4492121,597	8563362,795	13363	4493167,395	8562707,554
13181	4490585,397	8565183,795	13242	4491123,698	8564174,495	13303	4492159,497	8563333,196	13364	4493169,201	8562704,3
13182	4490674,097	8565185,696	13243	4491119,698	8564139,196	13304	4492175,398	8563292,295	13365	4493170,3	8562703,25
13183	4490709,997	8565210,696	13244	4491127,698	8564102,096	13305	4492195,398	8563236,696	13366	4493172,088	8562701,985
13184	4490717,997	8565210,696	13245	4491136,597	8564036,196	13306	4492229,198	8563199,596	13367	4493174,52	8562700,034
13185	4490721,997	8565204,295	13246	4491164,497	8564023,295	13307	4492273,097	8563192,196	13368	4493190,419	8562701,222
13186	4490729,897	8565182,896	13247	4491208,397	8564026,995	13308	4492310,597	8563176,696	13369	4493198,333	8562696,382
13187	4490756,897	8565174,596	13248	4491244,297	8564032,495	13309	4492335,097	8563180,495	13370	4493210,833	8562676,512
13188	4490751,897	8565162,495	13249	4491240,297	8564010,295	13310	4492338,898	8563150,295	13371	4493225,737	8562654,539
13189	4490740,897	8565160,696	13250	4491216,397	8563976,896	13311	4492352,097	8563137,196	13372	4493224,886	8562624,323
13190	4490721,497	8565151,795	13251	4491210,397	8563943,495	13312	4492372,797	8563133,396	13373	4493238,612	8562604,48
13191	4490696,497	8565132,295	13252	4491232,297	8563926,795	13313	4492402,398	8563146,995	13374	4493244,183	8562581,722
13192	4490668,597	8565126,795	13253	4491260,198	8563913,795	13314	4492369,597	8563075,396	13375	4493255,77	8562557,01
13193	4490649,698	8565123,995	13254	4491284,198	8563906,396	13315	4492354,497	8563024,495	13376	4493268,894	8562548,331
13194	4490628,797	8565112,795	13255	4491270,198	8563863,696	13316	4492342,198	8562973,596	13377	4493280,896	8562546,66
13195	4490618,797	8565097,995	13256	4491276,198	8563820,995	13317	4492340,398	8562901,096	13378	4493313,254	8562535,297
13196	4490623,797	8565065,495	13257	4491298,097	8563804,295	13318	4492352,698	8562879,495	13379	4493325,092	8562532,063
13197	4490628,698	8565058,995	13258	4491347,997	8563783,895	13319	4492379,997	8562866,295	13380	4493337,6	8562535,93
13198	4490641,698	8565043,295	13259	4491365,897	8563761,696	13320	4492427,097	8562855,896	13381	4493361,497	8562545,995
13199	4490641,698	8565030,295	13260	4491391,797	8563735,696	13321	4492469,097	8562846,896	13382	4493367,497	8562547,995
13200	4490644,698	8565014,495	13261	4491423,097	8563726,395	13322	4492517,198	8562846,896	13383	4493369,235	8562548,691
13201	4490702,498	8564967,196	13262	4491447,597	8563718,995	13323	4492557,797	8562857,295	13384	4493376,891	8562549,944
13202	4490730,397	8564962,596	13263	4491508,498	8563671,696	13324	4492619,997	8562861,995	13385	4493393,226	8562552,955
13203	4490740,397	8564954,196	13264	4491518,397	8563661,395	13325	4492665,198	8562898,795	13386	4493398,625	8562554,224
13204	4490734,897	8564941,696	13265	4491527,397	8563650,096	13326	4492705,997	8562961,295	13387	4493404,977	8562555,813
13205	4490703,997	8564921,295	13266	4491543,797	8563631,395	13327	4492685,447	8562894,654	13388	4493409,701	8562557,58
13206	4490649,198	8564908,295	13267	4491568,297	8563603,096	13328	4492689,997	8562898,995	13389	4493435,867	8562572,045
13207	4490641,198	8564898,995	13268	4491606,198	8563582,696	13329	4492702,497	8562909,995	13390	4493437,968	8562573,638
13208	4490664,097	8564886,896	13269	4491642,097	8563601,196	13330	4492711,997	8562902,995	13391	4493448,091	8562581,062
13209	4490699,997	8564880,396	13270	4491667,997	8563632,696	13331	4492721,497	8562884,995	13392	4493461,917	8562590,175
13210	4490738,897	8564875,795	13271	4491699,898	8563679,096	13332	4492733,997	8562866,995	13393	4493469,158	8562596,752
13211	4490775,797	8564855,396	13272	4491721,797	8563693,995	13333	4492751,497	8562846,995	13394	4493470,206	8562597,227
13212	4490783,797	8564847,096	13273	4491735,797	8563682,795	13334	4492770,997	8562823,995	13395	4493471,535	8562603,305
13213	4490762,797	8564835,896	13274	4491723,797	8563651,295	13335	4492784,497	8562812,995	13396	4493472,813	8562604,866
13214	4490737,897	8564814,596	13275	4491735,797	8563621,596	13336	4492775,497	8562792,995	13397	4493473,186	8562605,958
13215	4490714,998	8564775,596	13276	4491773,698	8563612,295	13337	4492772,997	8562767,995	13398	4493478,763	8562595,915
13216	4490717,997	8564742,196	13277	4491833,497	8563619,795	13338	4492773,997	8562746,995	13399	4493486,87	8562583,473
13217	4490736,497	8564725,096	13278	4491885,297	8563621,596	13339	4492777,997	8562725,995	13400	4493492,294	8562580,839
13218	4490780,297	8564713,896	13279	4491971,998	8563576,196	13340	4492798,497	8562708,995	13401	4493496,774	8562574,356
13219	4490828,198	8564712,096	13280	4492083,698	8563513,096	13341	4492819,497	8562703,995	13402	4493502,38	8562566,144
13220	4490842,097	8564704,696	13281	4492061,797	8563487,096	13342	4492843,497	8562702,995	13403	4493513,99	8562553,921
13221	4490836,097	8564673,995	13282	4492011,898	8563475,995	13343	4492868,498	8562700,995	13404	4493514,022	8562551,518

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13405	4493514,191	8562544,248	13466	4493755,711	8562375,545	13527	4493982,998	8562387,995	13588	4493922,229	8562198,576
13406	4493514,192	8562538,755	13467	4493756,166	8562373,139	13528	4493986,498	8562388,995	13589	4493937,031	8562187,647
13407	4493516,846	8562526,239	13468	4493758,997	8562373,995	13529	4493988,997	8562388,995	13590	4493967,831	8562175,911
13408	4493520,664	8562512,982	13469	4493759,997	8562370,995	13530	4493992,498	8562389,995	13591	4493996,563	8562176,244
13409	4493525,271	8562501,708	13470	4493763,497	8562366,995	13531	4493995,497	8562390,995	13592	4494085,813	8562225,862
13410	4493525,318	8562495,557	13471	4493765,497	8562363,995	13532	4493998,497	8562390,995	13593	4494087,256	8562226,822
13411	4493530,289	8562483,321	13472	4493766,997	8562362,995	13533	4494001,497	8562391,995	13594	4494101,997	8562234,795
13412	4493543,051	8562482,574	13473	4493771,997	8562358,996	13534	4494003,997	8562392,995	13595	4494104,797	8562236,196
13413	4493544,498	8562481,995	13474	4493773,997	8562357,995	13535	4494006,997	8562393,995	13596	4494109,397	8562237,995
13414	4493548,997	8562479,995	13475	4493779,997	8562355,995	13536	4494009,497	8562394,995	13597	4494112,997	8562238,995
13415	4493551,453	8562478,72	13476	4493788,997	8562355,995	13537	4494011,997	8562396,995	13598	4494113,797	8562239,196
13416	4493554,497	8562478,995	13477	4493792,998	8562354,995	13538	4494013,998	8562397,995	13599	4494115,997	8562239,795
13417	4493566,497	8562478,995	13478	4493801,997	8562354,995	13539	4494018,997	8562401,995	13600	4494119,198	8562240,795
13418	4493569,997	8562479,995	13479	4493805,497	8562353,995	13540	4494021,998	8562403,995	13601	4494122,597	8562241,995
13419	4493572,998	8562479,995	13480	4493818,497	8562353,995	13541	4494023,997	8562402,995	13602	4494125,397	8562243,396
13420	4493577,497	8562480,995	13481	4493821,997	8562352,995	13542	4494046,198	8562423,396	13603	4494128,597	8562244,795
13421	4493581,998	8562482,995	13482	4493824,997	8562352,995	13543	4494047,797	8562422,196	13604	4494132,997	8562247,196
13422	4493585,497	8562483,995	13483	4493831,998	8562354,995	13544	4494048,797	8562421,396	13605	4494136,198	8562248,795
13423	4493588,998	8562485,995	13484	4493837,997	8562354,995	13545	4494050,997	8562419,196	13606	4494139,397	8562249,595
13424	4493593,497	8562487,995	13485	4493841,497	8562355,995	13546	4494052,198	8562416,795	13607	4494144,997	8562249,995
13425	4493596,497	8562489,995	13486	4493843,997	8562355,995	13547	4494052,597	8562411,196	13608	4494147,797	8562249,795
13426	4493599,998	8562491,995	13487	4493846,998	8562356,995	13548	4494050,997	8562408,595	13609	4494150,198	8562249,196
13427	4493613,997	8562491,995	13488	4493849,997	8562356,995	13549	4494048,797	8562406,595	13610	4494150,755	8562248,545
13428	4493631,997	8562497,996	13489	4493852,998	8562357,995	13550	4494046,198	8562405,595	13611	4494133,997	8562238,995
13429	4493634,498	8562498,995	13490	4493856,497	8562357,995	13551	4494043,198	8562405,196	13612	4494136,497	8562236,995
13430	4493637,997	8562500,995	13491	4493859,997	8562358,995	13552	4494040,397	8562404,795	13613	4494136,997	8562234,995
13431	4493640,498	8562501,995	13492	4493862,997	8562359,995	13553	4494038,198	8562403,595	13614	4494134,997	8562231,995
13432	4493643,497	8562502,995	13493	4493867,497	8562361,995	13554	4494036,597	8562401,196	13615	4494132,497	8562229,995
13433	4493647,998	8562503,995	13494	4493869,998	8562361,995	13555	4494035,997	8562399,595	13616	4494127,497	8562224,995
13434	4493651,69	8562500,963	13495	4493873,497	8562362,995	13556	4494035,397	8562398,396	13617	4494125,997	8562221,995
13435	4493671,256	8562502,613	13496	4493875,998	8562362,995	13557	4494033,997	8562394,995	13618	4494125,497	8562218,995
13436	4493686,992	8562506,997	13497	4493879,497	8562363,995	13558	4494032,997	8562392,795	13619	4494124,997	8562214,995
13437	4493703,254	8562512,799	13498	4493885,497	8562363,995	13559	4494032,397	8562391,795	13620	4494124,497	8562211,995
13438	4493707,497	8562513,995	13499	4493888,497	8562364,995	13560	4494031,09	8562389,148	13621	4494123,497	8562208,995
13439	4493708,211	8562512,804	13500	4493891,998	8562364,995	13561	4494030,597	8562388,396	13622	4494121,997	8562204,995
13440	4493703,26	8562503,461	13501	4493894,998	8562365,995	13562	4494027,397	8562381,595	13623	4494120,497	8562199,995
13441	4493698,698	8562500,023	13502	4493898,498	8562366,995	13563	4494025,997	8562378,396	13624	4494119,998	8562197,995
13442	4493695,143	8562487,24	13503	4493903,998	8562366,995	13564	4494024,597	8562374,795	13625	4494118,997	8562194,995
13443	4493695,963	8562472,794	13504	4493909,997	8562368,995	13565	4494023,797	8562370,795	13626	4494117,998	8562188,995
13444	4493692,196	8562460,122	13505	4493912,498	8562368,995	13566	4494024,198	8562366,396	13627	4494117,998	8562186,995
13445	4493691,224	8562456,661	13506	4493915,497	8562369,996	13567	4494024,198	8562363,595	13628	4494116,997	8562180,995
13446	4493689,846	8562448,498	13507	4493917,998	8562370,995	13568	4494023,998	8562361,396	13629	4494116,998	8562164,995
13447	4493692,091	8562441,497	13508	4493920,497	8562370,995	13569	4494023,198	8562357,995	13630	4494117,997	8562158,995
13448	4493701,918	8562437,518	13509	4493922,997	8562371,995	13570	4494022,797	8562354,995	13631	4494118,997	8562155,995
13449	4493717,121	8562443,995	13510	4493926,997	8562372,995	13571	4494021,998	8562351,595	13632	4494119,497	8562153,995
13450	4493731,816	8562450,462	13511	4493929,997	8562372,995	13572	4494020,997	8562348,995	13633	4494121,497	8562147,995
13451	4493743,331	8562454,909	13512	4493932,997	8562373,995	13573	4494019,597	8562346,196	13634	4494121,997	8562144,995
13452	4493751,265	8562458,625	13513	4493935,497	8562374,995	13574	4494017,997	8562343,995	13635	4494122,997	8562142,995
13453	4493752,731	8562469,079	13514	4493937,997	8562374,995	13575	4494016,198	8562341,595	13636	4494123,997	8562139,995
13454	4493755,304	8562472,703	13515	4493941,497	8562375,995	13576	4494011,597	8562336,196	13637	4494125,997	8562136,995
13455	4493757,185	8562471,886	13516	4493944,498	8562376,995	13577	4494005,797	8562334,995	13638	4494124,497	8562133,995
13456	4493765,254	8562457,439	13517	4493947,997	8562377,995	13578	4493980,517	8562312,161	13639	4494122,997	8562131,995
13457	4493763,758	8562451,527	13518	4493950,997	8562377,995	13579	4493944,373	8562278,914	13640	4494122,497	8562128,995
13458	4493761,348	8562444,397	13519	4493953,497	8562378,995	13580	4493933,745	8562261,502	13641	4494121,997	8562126,995
13459	4493760,749	8562434,015	13520	4493956,497	8562379,995	13581	4493919,578	8562245,623	13642	4494120,997	8562124,995
13460	4493760,894	8562424,839	13521	4493958,997	8562380,995	13582	4493906,522	8562228,106	13643	4494120,498	8562122,995
13461	4493759,09	8562412,523	13522	4493964,998	8562382,995	13583	4493905,256	8562223,437	13644	4494119,997	8562119,995
13462	4493757,952	8562402,886	13523	4493967,497	8562383,995	13584	4493905,518	8562218,674	13645	4494119,997	8562116,995
13463	4493756,416	8562395,272	13524	4493970,497	8562383,995	13585	4493907,767	8562213,088	13646	4494120,497	8562114,995
13464	4493756,328	8562391,561	13525	4493973,497	8562384,995	13586	4493913,806	8562207,708	13647	4494121,498	8562111,995
13465	4493755,752	8562383,129	13526	4493976,997	8562385,995	13587	4493918,133	8562203,62	13648	4494121,997	8562109,995



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13649	4494121,997	8562100,996	13710	4494314,497	8561992,995	13771	4494441,498	8562012,995	13832	4494437,998	8561784,995
13650	4494121,498	8562098,995	13711	4494317,498	8561993,995	13772	4494439,997	8562010,995	13833	4494441,998	8561780,995
13651	4494120,997	8562095,995	13712	4494320,497	8561993,995	13773	4494438,497	8562007,995	13834	4494444,497	8561778,995
13652	4494120,998	8562093,995	13713	4494323,997	8561994,995	13774	4494436,997	8562005,995	13835	4494446,497	8561776,995
13653	4494120,497	8562090,995	13714	4494326,997	8561995,995	13775	4494435,997	8562003,995	13836	4494448,997	8561774,995
13654	4494120,997	8562088,995	13715	4494329,997	8561995,995	13776	4494433,997	8562000,995	13837	4494450,997	8561772,995
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13656	4494122,997	8562072,995	13717	4494336,498	8561998,995	13778	4494431,497	8561995,995	13839	4494456,497	8561770,995
13657	4494124,997	8562066,995	13718	4494338,997	8561999,995	13779	4494430,497	8561992,995	13840	4494459,497	8561769,995
13658	4494125,498	8562064,995	13719	4494341,997	8562001,995	13780	4494428,997	8561989,995	13841	4494462,497	8561769,995
13659	4494126,497	8562061,995	13720	4494344,997	8562002,995	13781	4494427,997	8561986,995	13842	4494465,498	8561768,995
13660	4494130,997	8562055,995	13721	4494347,497	8562003,995	13782	4494427,497	8561984,995	13843	4494468,498	8561768,995
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13662	4494133,997	8562050,995	13723	4494355,497	8562009,995	13784	4494426,997	8561978,995	13845	4494495,997	8561767,995
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13664	4494136,998	8562045,996	13725	4494360,497	8562012,995	13786	4494425,997	8561973,995	13847	4494503,997	8561768,995
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13666	4494141,997	8562038,995	13727	4494365,997	8562015,995	13788	4494426,497	8561947,995	13849	4494510,497	8561770,995
13667	4494142,997	8562036,995	13728	4494369,498	8562016,995	13789	4494425,997	8561945,995	13850	4494513,997	8561770,995
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13669	4494145,998	8562031,995	13730	4494374,997	8562019,995	13791	4494419,997	8561934,995	13852	4494524,997	8561773,995
13670	4494151,997	8562025,995	13731	4494377,998	8562021,995	13792	4494418,998	8561931,995	13853	4494528,997	8561774,995
13671	4494153,497	8562023,996	13732	4494381,497	8562023,995	13793	4494417,498	8561929,995	13854	4494532,498	8561775,995
13672	4494155,997	8562022,995	13733	4494384,498	8562025,995	13794	4494415,998	8561926,995	13855	4494535,997	8561775,995
13673	4494157,998	8562020,995	13734	4494386,997	8562026,995	13795	4494412,997	8561922,995	13856	4494538,997	8561776,995
13674	4494160,497	8562018,995	13735	4494389,997	8562028,995	13796	4494410,997	8561916,995	13857	4494542,497	8561777,995
13675	4494167,997	8562015,995	13736	4494391,997	8562030,995	13797	4494409,998	8561914,995	13858	4494545,997	8561779,995
13676	4494170,998	8562013,995	13737	4494394,997	8562032,995	13798	4494408,997	8561908,995	13859	4494548,997	8561780,995
13677	4494173,497	8562013,995	13738	4494397,997	8562033,995	13799	4494408,997	8561906,995	13860	4494552,497	8561781,995
13678	4494175,998	8562012,995	13739	4494400,998	8562033,995	13800	4494412,997	8561894,995	13861	4494555,497	8561782,995
13679	4494179,997	8562011,995	13740	4494403,997	8562034,995	13801	4494414,497	8561891,995	13862	4494558,997	8561783,996
13680	4494185,998	8562009,995	13741	4494414,497	8562034,995	13802	4494416,497	8561889,995	13863	4494561,997	8561784,995
13681	4494188,498	8562008,995	13742	4494418,497	8562035,995	13803	4494420,997	8561880,995	13864	4494572,497	8561787,995
13682	4494191,497	8562008,995	13743	4494421,997	8562035,995	13804	4494423,497	8561877,995	13865	4494575,497	8561788,995
13683	4494194,997	8562007,995	13744	4494425,497	8562036,995	13805	4494425,997	8561873,995	13866	4494578,997	8561787,995
13684	4494201,497	8562007,995	13745	4494427,997	8562037,995	13806	4494427,497	8561870,995	13867	4494585,497	8561787,995
13685	4494203,997	8562008,995	13746	4494432,997	8562038,995	13807	4494429,498	8561867,995	13868	4494588,997	8561788,995
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13687	4494214,997	8562010,995	13748	4494438,997	8562041,995	13809	4494431,997	8561861,995	13870	4494594,997	8561789,995
13688	4494216,997	8562008,995	13749	4494442,997	8562043,995	13810	4494431,997	8561858,995	13871	4494600,997	8561793,995
13689	4494218,998	8562005,995	13750	4494445,998	8562044,995	13811	4494430,998	8561855,995	13872	4494612,997	8561793,995
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13692	4494231,998	8561994,995	13753	4494459,498	8562053,995	13814	4494422,997	8561846,995	13875	4494637,997	8561793,995
13693	4494233,997	8561993,995	13754	4494461,997	8562054,995	13815	4494420,498	8561844,995	13876	4494640,997	8561792,995
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13695	4494238,498	8561990,995	13756	4494468,497	8562054,995	13817	4494418,498	8561839,995	13878	4494644,997	8561789,995
13696	4494250,997	8561990,995	13757	4494469,497	8562052,995	13818	4494417,998	8561836,995	13879	4494644,997	8561781,995
13697	4494254,998	8561991,995	13758	4494469,497	8562049,995	13819	4494418,497	8561832,995	13880	4494640,997	8561776,995
13698	4494261,498	8561991,995	13759	4494466,998	8562045,995	13820	4494418,497	8561830,995	13881	4494632,302	8561769,796
13699	4494264,497	8561992,995	13760	4494464,997	8562043,995	13821	4494418,997	8561827,995	13882	4494631,547	8561767,567
13700	4494268,497	8561993,995	13761	4494462,498	8562039,995	13822	4494421,997	8561818,995	13883	4494627,997	8561749,995
13701	4494271,997	8561993,995	13762	4494460,997	8562037,995	13823	4494425,997	8561810,995	13884	4494621,786	8561718,456
13702	4494274,497	8561994,995	13763	4494459,998	8562035,995	13824	4494426,997	8561807,995	13885	4494631,995	8561713,921
13703	4494277,997	8561995,995	13764	4494457,998	8562033,995	13825	4494427,997	8561803,995	13886	4494617,037	8561711,449
13704	4494285,497	8561995,995	13765	4494455,497	8562030,995	13826	4494429,997	8561800,995	13887	4494688,958	8561702,214
13705	4494288,497	8561994,995	13766	4494453,497	8562028,995	13827	4494430,997	8561797,995	13888	4494719,372	8561680,706
13706	4494290,997	8561994,995	13767	4494451,997	8562026,995	13828	4494432,497	8561795,995	13889	4494720,252	8561671,169
13707	4494293,998	8561993,995	13768	4494447,997	8562022,995	13829	4494433,997	8561792,995	13890	4494714,102	8561657,216
13708	4494299,497	8561993,995	13769	4494445,997	8562019,995	13830	4494435,497	8561790,995	13891	4494708,469	8561644,49
13709	4494302,497	8561992,995	13770	4494442,997	8562015,995	13831	4494436,997	8561787,995	13892	4494701,793	8561631,553

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13893	4494696,268	8561625,884	13954	4495063,4	8560984,517	14015	4495343,018	8560282,24	14076	4495633,771	8559731,46
13894	4494677,086	8561599,473	13955	4495068,537	8560975,576	14016	4495337,971	8560267,765	14077	4495636,246	8559724,114
13895	4494668,364	8561588,147	13956	4495070,638	8560970,867	14017	4495340,343	8560260,979	14078	4495645,475	8559706,346
13896	4494663,224	8561573,401	13957	4495074,606	8560961,848	14018	4495349,12	8560245,123	14079	4495646,295	8559691,886
13897	4494661,66	8561555,302	13958	4495074,149	8560958,12	14019	4495358,388	8560243,687	14080	4495653,008	8559657,507
13898	4494660,767	8561545,471	13959	4495075,441	8560951,666	14020	4495360,914	8560238,794	14081	4495650,178	8559633,652
13899	4494656,745	8561535,64	13960	4495070,834	8560940,193	14021	4495372,763	8560221,898	14082	4495646,155	8559616,229
13900	4494647,36	8561524,356	13961	4495065,769	8560929,671	14022	4495375,49	8560216,624	14083	4495646,901	8559610,212
13901	4494637,083	8561507,823	13962	4495062,511	8560915,596	14023	4495385,656	8560186,446	14084	4495654,643	8559600,397
13902	4494636,412	8561499,109	13963	4495056,83	8560897,688	14024	4495387,482	8560178,897	14085	4495662,28	8559593,168
13903	4494637,083	8561493,746	13964	4495054,536	8560888,605	14025	4495389,5	8560172,367	14086	4495666,139	8559588,103
13904	4494639,764	8561489,054	13965	4495058,7	8560879,765	14026	4495390,287	8560168,902	14087	4495667,351	8559581,133
13905	4494643,814	8561484,278	13966	4495068,397	8560867,786	14027	4495400,752	8560156,541	14088	4495665,963	8559572,826
13906	4494649,93	8561482,406	13967	4495086,357	8560850,536	14028	4495414,185	8560145,297	14089	4495667,492	8559557,4
13907	4494660,148	8561482,067	13968	4495099,844	8560840,632	14029	4495419,159	8560139,075	14090	4495666,986	8559541,344
13908	4494670,497	8561478,995	13969	4495115,632	8560838,807	14030	4495420,484	8560123,721	14091	4495663,806	8559511,489
13909	4494700,998	8561477,995	13970	4495120,38	8560812,493	14031	4495426,258	8560104,009	14092	4495661,648	8559495,712
13910	4494723,997	8561478,995	13971	4495119,997	8560811,995	14032	4495432,977	8560091,875	14093	4495659,183	8559486,508
13911	4494743,875	8561473,885	13972	4495119,497	8560810,995	14033	4495441,182	8560064,974	14094	4495662,349	8559465,703
13912	4494766,456	8561459,239	13973	4495113,498	8560802,995	14034	4495444,556	8560062,377	14095	4495669,114	8559444,774
13913	4494754,528	8561443,929	13974	4495111,497	8560800,995	14035	4495447,294	8560060,477	14096	4495674,338	8559437,742
13914	4494747,395	8561433,23	13975	4495109,998	8560798,995	14036	4495457,167	8560051,896	14097	4495676,461	8559431,505
13915	4494744,99	8561430,628	13976	4495107,997	8560796,995	14037	4495470,161	8560048,304	14098	4495675,15	8559425,625
13916	4494730,147	8561420,005	13977	4495106,497	8560795,995	14038	4495476,136	8560045,407	14099	4495669,211	8559412,317
13917	4494719,895	8561405,578	13978	4495100,744	8560792,695	14039	4495481,63	8560047,705	14100	4495668,697	8559403,544
13918	4494716,037	8561396,113	13979	4495083,231	8560777,517	14040	4495482,64	8560048,217	14101	4495669,304	8559401,725
13919	4494716,88	8561386,542	13980	4495076,102	8560765,485	14041	4495483,912	8560042,895	14102	4495670,614	8559398,576
13920	4494724,731	8561364,625	13981	4495072,498	8560756,129	14042	4495471,7	8560039,515	14103	4495678,239	8559388,843
13921	4494732,575	8561350,448	13982	4495078,891	8560744,459	14043	4495461,028	8560040,136	14104	4495679,92	8559386,817
13922	4494747,701	8561347,011	13983	4495084,385	8560735,059	14044	4495455,74	8560039,734	14105	4495700,653	8559360,753
13923	4494755,567	8561343,484	13984	4495102,227	8560729,936	14045	4495468,058	8560011,769	14106	4495717,222	8559337,364
13924	4494762,356	8561342,511	13985	4495114,59	8560723,375	14046	4495469,053	8560009,425	14107	4495726,217	8559325,335
13925	4494773,388	8561342,749	13986	4495125,969	8560716,334	14047	4495471,9	8560001,573	14108	4495748,584	8559313,817
13926	4494775,74	8561342,664	13987	4495135,979	8560712,693	14048	4495480,287	8559996,75	14109	4495762,365	8559305,794
13927	4494784,419	8561341,48	13988	4495153,302	8560693,323	14049	4495484,95	8559985,488	14110	4495768,613	8559306,644
13928	4494801,037	8561339,617	13989	4495156,067	8560682,565	14050	4495494,849	8559978,12	14111	4495788,797	8559281,995
13929	4494805,395	8561339,414	13990	4495158,958	8560665,883	14051	4495499,755	8559969,894	14112	4495788,864	8559284,189
13930	4494824,217	8561340,961	13991	4495177,028	8560649,037	14052	4495498,513	8559966,534	14113	4495781,497	8559275,995
13931	4494841,013	8561342,062	13992	4495199,98	8560629,451	14053	4495495,474	8559963,101	14114	4495779,997	8559273,995
13932	4494845,627	8561342,005	13993	4495226,323	8560608,398	14054	4495487,958	8559959,257	14115	4495777,997	8559271,995
13933	4494863,037	8561344,526	13994	4495235,593	8560602,143	14055	4495483,958	8559951,531	14116	4495776,997	8559268,995
13934	4494887,387	8561336,566	13995	4495255,11	8560585,974	14056	4495482,076	8559947,434	14117	4495776,497	8559265,995
13935	4494900,417	8561325,786	13996	4495286,712	8560565,132	14057	4495481,303	8559942,722	14118	4495776,498	8559262,995
13936	4494915,497	8561325,995	13997	4495293,769	8560564,265	14058	4495482,275	8559924,594	14119	4495777,998	8559253,995
13937	4494925,997	8561288,995	13998	4495292,136	8560561,145	14059	4495494,38	8559922,195	14120	4495778,497	8559249,995
13938	4494926,497	8561247,995	13999	4495284,556	8560546,53	14060	4495506,842	8559915,909	14121	4495778,497	8559247,995
13939	4494922,651	8561245,298	14000	4495276,51	8560534,459	14061	4495511,778	8559911,953	14122	4495777,998	8559243,995
13940	4494913,206	8561229,393	14001	4495270,997	8560517,995	14062	4495524,552	8559899,773	14123	4495776,997	8559240,995
13941	4494907,438	8561212,715	14002	4495270,498	8560515,995	14063	4495533,903	8559890,726	14124	4495776,497	8559237,995
13942	4494904,459	8561195,701	14003	4495270,497	8560513,995	14064	4495549,053	8559881,429	14125	4495775,997	8559233,995
13943	4494901,437	8561172,305	14004	4495270,998	8560510,995	14065	4495562,794	8559871,992	14126	4495775,497	8559230,995
13944	4494924,885	8561156,098	14005	4495270,997	8560508,995	14066	4495572,356	8559857,559	14127	4495775,498	8559227,995
13945	4494944,638	8561144,467	14006	4495276,706	8560479,69	14067	4495582,505	8559856,011	14128	4495774,997	8559223,995
13946	4494962,614	8561134,855	14007	4495285,272	8560447,877	14068	4495589,045	8559860,237	14129	4495770,863	8559223,277
13947	4494978,955	8561104,287	14008	4495292,456	8560432,497	14069	4495592,552	8559851,722	14130	4495770,963	8559209,067
13948	4494987,51	8561084,005	14009	4495302,018	8560407,048	14070	4495572,317	8559818,57	14131	4495772,477	8559196,388
13949	4494992,797	8561061,368	14010	4495307,128	8560394,041	14071	4495567,997	8559809,995	14132	4495773,997	8559197,015
13950	4495009,474	8561015,132	14011	4495314,545	8560371,675	14072	4495560,833	8559796,464	14133	4495773,997	8559195,995
13951	4495020,096	8560995,763	14012	4495315,333	8560340,919	14073	4495565,317	8559787,573	14134	4495775,997	8559189,995
13952	4495034,082	8560989,612	14013	4495315,266	8560335,736	14074	4495590,591	8559776,499	14135	4495778,933	8559184,125
13953	4495057,728	8560986,343	14014	4495318,003	8560320,041	14075	4495626,172	8559745,933	14136	4495775,435	8559182,446

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14138	4495789,287	8559166,5
14139	4495803,786	8559161,4
14140	4495804,997	8559160,995
14141	4495807,498	8559159,995
14142	4495811,09	8559157,575
14143	4495812,997	8559156,995
14144	4495815,497	8559155,995
14145	4495818,997	8559154,995
14146	4495821,497	8559153,995
14147	4495823,675	8559153,27
14148	4495839,766	8559140,281
14149	4495860,424	8559130,205
14150	4495863,169	8559128,607
14151	4495867,587	8559132,046
14152	4495873,502	8559128,634
14153	4495880,398	8559104,396
14154	4495883,149	8559089,417
14155	4495861,998	8559051,995
14156	4495843,997	8558981,995
14157	4495843,997	8558947,995
14158	4495866,997	8558932,995
14159	4495886,511	8558930,228
14160	4495890,345	8558929,211
14161	4495890,397	8558929,034
14162	4495900,722	8558883,412
14163	4495902,149	8558856,068
14164	4495907,511	8558842,873
14165	4495915,879	8558821,331
14166	4495916,878	8558816,051
14167	4495905,806	8558806,953
14168	4495904,8	8558803,934
14169	4495899,411	8558787,472
14170	4495907,916	8558768,033
14171	4495925,026	8558758,956
14172	4495941,636	8558737,792
14173	4495950,008	8558723,948
14174	4495963,806	8558709,536
14175	4495966,902	8558706,037
14176	4495983,917	8558687,391
14177	4496009,451	8558669,877
14178	4496019,558	8558644,998
14179	4496048,877	8558633,566
14180	4496056,354	8558619,97
14181	4496054,619	8558597,403
14182	4496049,311	8558584,657
14183	4496049,909	8558561,879
14184	4496048,578	8558539,435
14185	4496052,544	8558521,194
14186	4496054,62	8558504,662
14187	4496072,328	8558475,326
14188	4496091,057	8558439,036
14189	4496097,376	8558431,728
14190	4496136,951	8558409,935
14191	4496141,557	8558404,356
14192	4496136,751	8558401,059
14193	4496140,498	8558398,995
14194	4496162,997	8558387,995
14195	4496183,014	8558367,979
14196	4496182,367	8558355,656
14197	4496178,35	8558344,97

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14200	4496171,497	8558320,995
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14202	4496170,497	8558308,995
14203	4496170,997	8558305,995
14204	4496171,998	8558301,995
14205	4496173,497	8558298,995
14206	4496174,497	8558294,995
14207	4496175,997	8558290,995
14208	4496177,997	8558282,995
14209	4496179,998	8558278,995
14210	4496184,497	8558266,995
14211	4496188,497	8558260,995
14212	4496189,998	8558256,995
14213	4496197,497	8558247,995
14214	4496199,997	8558245,995
14215	4496202,997	8558242,995
14216	4496205,497	8558240,995
14217	4496208,497	8558238,995
14218	4496211,497	8558237,995
14219	4496214,029	8558237,995
14220	4496218,737	8558229,715
14221	4496237,593	8558148,194
14222	4496236,037	8558143,446
14223	4496235,737	8558141,572
14224	4496244,16	8558135,564
14225	4496246,22	8558106,575
14226	4496250,296	8558098,256
14227	4496242,818	8558081,739
14228	4496240,433	8558077,098
14229	4496236,105	8558062,531
14230	4496244,296	8558048,476
14231	4496260,468	8558025,395
14232	4496294,254	8557996,474
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14234	4496317,269	8557965,523
14235	4496314,975	8557933,429
14236	4496314,731	8557908,264
14237	4496318,216	8557864,108
14238	4496318,511	8557862,106
14239	4496347,644	8557792,212
14240	4496347,846	8557791,828
14241	4496358,142	8557787,446
14242	4496366,948	8557775,555
14243	4496368,248	8557764,285
14244	4496396,475	8557728,43
14245	4496403,041	8557720,825
14246	4496412,821	8557712,738
14247	4496448,443	8557688,352
14248	4496456,075	8557685,803
14249	4496456,444	8557684,87
14250	4496457,459	8557682,18
14251	4496479,188	8557667,305
14252	4496693,802	8557663,795
14253	4496705,133	8557551,788
14254	4496704,002	8557558,207
14255	4496703,797	8557558,795
14256	4496712,198	8557563,196
14257	4496715,797	8557564,995
14258	4496723,198	8557568,795

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14260	4496732,398	8557573,595
14261	4496737,997	8557575,995
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14263	4496743,398	8557578,396
14264	4496745,997	8557579,396
14265	4496748,997	8557580,396
14266	4496751,797	8557581,196
14267	4496754,597	8557582,196
14268	4496764,597	8557587,396
14269	4496768,998	8557589,995
14270	4496774,797	8557593,595
14271	4496778,997	8557596,396
14272	4496782,398	8557598,795
14273	4496785,398	8557600,396
14274	4496788,398	8557602,396
14275	4496794,797	8557606,396
14276	4496800,398	8557609,595
14277	4496805,398	8557612,795
14278	4496808,997	8557615,396
14279	4496812,797	8557617,595
14280	4496815,998	8557619,396
14281	4496818,997	8557621,396
14282	4496821,797	8557623,196
14283	4496824,597	8557624,795
14284	4496827,998	8557626,995
14285	4496830,997	8557628,795
14286	4496833,797	8557630,795
14287	4496836,797	8557632,595
14288	4496839,597	8557634,196
14289	4496843,797	8557636,995
14290	4496852,797	8557642,396
14291	4496855,797	8557643,995
14292	4496862,797	8557648,396
14293	4496866,597	8557650,196
14294	4496870,597	8557651,995
14295	4496874,398	8557653,795
14296	4496880,198	8557656,595
14297	4496884,198	8557658,396
14298	4496887,398	8557659,995
14299	4496890,398	8557661,396
14300	4496893,198	8557662,795
14301	4496895,997	8557663,995
14302	4496903,997	8557667,795
14303	4496914,398	8557673,595
14304	4496914,797	8557673,196
14305	4496919,797	8557662,196
14306	4496926,198	8557647,795
14307	4496927,198	8557645,396
14308	4496928,597	8557642,595
14309	4496933,997	8557630,995
14310	4496933,997	8557629,995
14311	4496933,797	8557628,995
14312	4496932,997	8557614,196
14313	4496932,398	8557603,995
14314	4496932,198	8557599,595
14315	4496932,198	8557598,995
14316	4496937,398	8557598,995
14317	4496944,398	8557599,396
14318	4496948,202	8557599,396
14319	4496948,398	8557598,995

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14320	4496949,398	8557596,795
14321	4496950,198	8557594,795
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14323	4496956,602	8557580,396
14324	4496958,601	8557576,396
14325	4496959,802	8557573,595
14326	4496960,202	8557572,595
14327	4496965,402	8557561,995
14328	4496972,602	8557546,196
14329	4496975,802	8557539,795
14330	4496976,802	8557537,595
14331	4496978,202	8557534,396
14332	4496980,402	8557529,795
14333	4496981,202	8557527,995
14334	4496984,602	8557520,995
14335	4496985,402	8557519,396
14336	4496989,002	8557511,995
14337	4496992,002	8557504,595
14338	4496995,398	8557497,795
14339	4496997,797	8557493,196
14340	4496999,398	8557489,995
14341	4497000,797	8557487,795
14342	4497002,597	8557485,995
14343	4497004,402	8557484,795
14344	4497006,998	8557484,396
14345	4497017,198	8557484,396
14346	4497021,198	8557484,595
14347	4497025,797	8557484,995
14348	4497029,398	8557485,396
14349	4497033,398	8557485,595
14350	4497036,797	8557486,196
14351	4497044,198	8557486,396
14352	4497048,398	8557486,795
14353	4497056,398	8557487,196
14354	4497056,797	8557487,196
14355	4497058,198	8557487,396
14356	4497060,198	8557487,595
14357	4497063,998	8557487,795
14358	4497070,597	8557488,595
14359	4497072,597	8557487,995
14360	4497076,198	8557487,196
14361	4497079,597	8557486,595
14362	4497083,198	8557485,795
14363	4497086,198	8557484,795
14364	4497088,198	8557484,196
14365	4497092,597	8557482,795
14366	4497098,597	8557481,196
14367	4497101,797	8557478,396
14368	4497103,997	8557475,795
14369	4497106,597	8557472,995
14370	4497108,597	8557469,995
14371	4497110,398	8557466,795
14372	4497110,998	8557465,795
14373	4497113,198	8557462,396
14374	4497115,597	8557459,995
14375	4497117,597	8557458,796
14376	4497120,398	8557457,995
14377	4497124,597	8557456,595
14378	4497125,998	8557456,196
14379	4497126,398	8557456,196
14380	4497129,398	8557455,396

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14381	4497132,597	8557454,396
14382	4497135,597	8557453,396
14383	4497139,402	8557452,195
14384	4497141,797	8557451,396
14385	4497143,198	8557450,396
14386	4497145,997	8557449,396
14387	4497148,398	8557448,196
14388	4497150,997	8557447,196
14389	4497151,597	8557446,795
14390	4497154,198	8557445,795
14391	4497156,797	8557444,396
14392	4497158,198	8557443,396
14393	4497160,398	8557441,196
14394	4497162,998	8557438,995
14395	4497165,398	8557436,196
14396	4497168,198	8557432,995
14397	4497169,998	8557430,995
14398	4497171,997	8557427,795
14399	4497175,797	8557423,396
14400	4497177,797	8557420,995
14401	4497186,398	8557410,995
14402	4497196,198	8557399,196
14403	4497210,597	8557379,795
14404	4497215,398	8557374,196
14405	4497219,797	8557368,595
14406	4497228,797	8557356,995
14407	4497245,198	8557336,196
14408	4497254,997	8557323,995
14409	4497259,597	8557318,196
14410	4497262,797	8557314,196
14411	4497266,202	8557310,595
14412	4497270,002	8557304,795
14413	4497272,802	8557300,595
14414	4497274,802	8557295,995
14415	4497276,496	8557291,344
14416	4497276,476	8557291,387
14417	4497276,997	8557289,995
14418	4497279,602	8557284,795
14419	4497280,403	8557282,795
14420	4497280,802	8557281,595
14421	4497281,797	8557278,396
14422	4497282,997	8557275,196
14423	4497284,198	8557272,196
14424	4497284,997	8557269,995
14425	4497285,398	8557268,995
14426	4497286,597	8557265,396
14427	4497286,797	8557264,396
14428	4497287,597	8557261,196
14429	4497289,402	8557254,995
14430	4497290,198	8557250,595
14431	4497290,398	8557249,795
14432	4497290,998	8557246,995
14433	4497291,198	8557245,995
14434	4497291,802	8557243,595
14435	4497293,002	8557236,795
14436	4497293,601	8557232,396
14437	4497294,002	8557229,196
14438	4497294,202	8557227,396
14439	4497294,402	8557225,795
14440	4497294,601	8557222,196
14441	4497295,002	8557217,795

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14443	4497294,802	8557199,595
14444	4497294,402	8557196,595
14445	4497294,202	8557194,196
14446	4497293,802	8557188,995
14447	4497293,202	8557184,196
14448	4497292,802	8557180,196
14449	4497292,198	8557176,595
14450	4497291,198	8557172,396
14451	4497291,202	8557165,795
14452	4497290,398	8557159,795
14453	4497288,997	8557149,595
14454	4497288,398	8557145,995
14455	4497288,198	8557141,196
14456	4497287,198	8557129,595
14457	4497286,597	8557126,196
14458	4497290,997	8557126,196
14459	4497312,198	8557127,396
14460	4497314,797	8557127,595
14461	4497317,398	8557128,396
14462	4497321,198	8557129,196
14463	4497324,797	8557130,995
14464	4497329,797	8557133,595
14465	4497336,597	8557137,795
14466	4497346,198	8557143,196
14467	4497354,198	8557147,795
14468	4497362,997	8557152,995
14469	4497378,398	8557161,995
14470	4497390,998	8557169,196
14471	4497409,797	8557179,995
14472	4497419,597	8557185,396
14473	4497424,398	8557188,396
14474	4497435,997	8557195,196
14475	4497449,398	8557203,196
14476	4497451,398	8557203,595
14477	4497454,797	8557204,196
14478	4497457,597	8557204,196
14479	4497461,398	8557204,595
14480	4497465,998	8557204,995
14481	4497469,597	8557204,396
14482	4497472,202	8557203,594
14483	4497475,202	8557202,595
14484	4497479,002	8557201,196
14485	4497481,802	8557199,995
14486	4497484,202	8557198,595
14487	4497486,802	8557196,995
14488	4497489,202	8557195,396
14489	4497489,602	8557194,795
14490	4497491,002	8557193,196
14491	4497492,602	8557191,196
14492	4497494,202	8557189,396
14493	4497495,602	8557187,396
14494	4497497,002	8557185,196
14495	4497498,802	8557181,995
14496	4497499,602	8557179,795
14497	4497500,202	8557177,396
14498	4497501,002	8557174,795
14499	4497501,202	8557172,196
14500	4497501,202	8557170,196
14501	4497500,802	8557167,995
14502	4497500,202	8557165,396

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14504	4497499,865	8557162,914
14505	4497498,997	8557160,396
14506	4497498,198	8557157,396
14507	4497497,398	8557154,795
14508	4497495,398	8557150,396
14509	4497494,398	8557147,795
14510	4497492,398	8557143,396
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14512	4497490,797	8557138,595
14513	4497489,797	8557135,396
14514	4497488,202	8557131,595
14515	4497487,202	8557128,995
14516	4497486,202	8557126,196
14517	4497485,202	8557123,995
14518	4497484,002	8557121,595
14519	4497483,002	8557119,196
14520	4497482,202	8557117,595
14521	4497481,202	8557115,196
14522	4497480,202	8557112,995
14523	4497479,602	8557110,396
14524	4497478,802	8557107,795
14525	4497477,802	8557105,396
14526	4497477,202	8557103,396
14527	4497477,002	8557102,995
14528	4497476,202	8557100,595
14529	4497475,802	8557098,196
14530	4497476,002	8557095,795
14531	4497476,402	8557090,196
14532	4497477,002	8557087,595
14533	4497477,202	8557086,995
14534	4497477,202	8557086,396
14535	4497478,802	8557082,196
14536	4497479,602	8557080,396
14537	4497481,002	8557077,995
14538	4497482,402	8557075,995
14539	4497484,002	8557074,196
14540	4497486,802	8557071,795
14541	4497489,602	8557069,795
14542	4497492,202	8557067,396
14543	4497494,802	8557065,595
14544	4497497,602	8557063,595
14545	4497500,202	8557061,595
14546	4497502,802	8557059,795
14547	4497507,403	8557055,595
14548	4497509,802	8557053,595
14549	4497512,002	8557051,795
14550	4497514,602	8557049,795
14551	4497517,002	8557047,795
14552	4497519,802	8557046,196
14553	4497522,402	8557044,196
14554	4497527,402	8557039,595
14555	4497530,602	8557036,196
14556	4497533,202	8557033,196
14557	4497536,802	8557027,196
14558	4497538,402	8557025,196
14559	4497539,602	8557022,196
14560	4497540,403	8557019,396
14561	4497540,802	8557016,196
14562	4497541,402	8557013,795
14563	4497541,802	8557010,995

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14565	4497541,602	8557005,795
14566	4497541,402	8557003,196
14567	4497541,002	8557000,196
14568	4497541,002	8556998,196
14569	4497540,403	8556995,595
14570	4497539,002	8556992,196
14571	4497537,786	8556989,965
14572	4497537,797	8556989,995
14573	4497536,398	8556987,196
14574	4497535,398	8556984,795
14575	4497531,198	8556978,396
14576	4497527,998	8556974,396
14577	4497525,998	8556972,595
14578	4497521,597	8556969,595
14579	4497514,398	8556965,196
14580	4497507,398	8556961,196
14581	4497502,198	8556958,196
14582	4497481,198	8556943,995
14583	4497477,198	8556940,995
14584	4497474,602	8556938,396
14585	4497472,202	8556936,196
14586	4497470,002	8556933,995
14587	4497468,002	8556931,595
14588	4497466,402	8556929,196
14589	4497465,002	8556926,795
14590	4497463,402	8556924,196
14591	4497461,998	8556921,795
14592	4497460,797	8556919,196
14593	4497459,998	8556916,595
14594	4497459,202	8556913,595
14595	4497458,402	8556910,995
14596	4497457,402	8556907,995
14597	4497456,802	8556905,196
14598	4497455,802	8556902,595
14599	4497454,402	8556898,795
14600	4497453,802	8556895,595
14601	4497452,802	8556892,595
14602	4497452,202	8556890,996
14603	4497450,802	8556886,995
14604	4497450,002	8556883,995
14605	4497449,602	8556880,795
14606	4497449,402	8556877,595
14607	4497449,402	8556874,196
14608	4497449,802	8556870,795
14609	4497450,002	8556869,795
14610	4497450,602	8556865,995
14611	4497451,202	8556863,196
14612	4497451,602	8556862,396
14613	4497452,198	8556860,595
14614	4497453,398	8556857,595
14615	4497454,797	8556855,595
14616	4497456,597	8556854,196
14617	4497459,202	8556851,795
14618	4497459,602	8556851,396
14619	4497461,802	8556849,396
14620	4497463,802	8556846,995
14621	4497465,766	8556844,317
14622	4497465,74	8556844,346
14623	4497467,997	8556841,196
14624	4497472,797	8556835,396

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14625	4497474,597	8556833,396	14686	4497742,997	8556534,995	14747	4497995,802	8556469,595	14808	4497874,398	8556003,196
14626	4497477,997	8556829,995	14687	4497745,597	8556533,995	14748	4498000,202	8556467,795	14809	4497873,597	8555998,795
14627	4497478,597	8556829,196	14688	4497747,597	8556533,196	14749	4498013,002	8556462,396	14810	4497870,797	8555990,396
14628	4497480,797	8556826,595	14689	4497751,797	8556531,396	14750	4498011,398	8556452,995	14811	4497870,198	8555988,795
14629	4497482,597	8556824,795	14690	4497757,797	8556528,795	14751	4498010,997	8556449,795	14812	4497868,997	8555986,396
14630	4497485,398	8556821,396	14691	4497770,398	8556523,396	14752	4498010,597	8556447,396	14813	4497867,797	8555984,595
14631	4497488,597	8556817,795	14692	4497771,797	8556524,795	14753	4498008,398	8556431,795	14814	4497866,398	8555982,595
14632	4497489,797	8556816,396	14693	4497774,998	8556527,795	14754	4498028,002	8556428,595	14815	4497864,202	8555979,996
14633	4497491,797	8556813,995	14694	4497777,398	8556529,595	14755	4498027,997	8556410,995	14816	4497862,802	8555978,595
14634	4497493,597	8556811,595	14695	4497779,797	8556531,595	14756	4498032,198	8556412,995	14817	4497860,202	8555976,196
14635	4497494,998	8556809,196	14696	4497781,198	8556532,995	14757	4498037,198	8556408,595	14818	4497857,402	8555974,196
14636	4497496,198	8556806,396	14697	4497781,797	8556533,396	14758	4498059,797	8556382,595	14819	4497850,998	8555970,795
14637	4497497,402	8556803,795	14698	4497784,198	8556535,196	14759	4498073,398	8556367,196	14820	4497847,797	8555970,396
14638	4497498,402	8556800,795	14699	4497786,797	8556536,995	14760	4498082,998	8556355,995	14821	4497831,198	8555964,396
14639	4497499,802	8556796,795	14700	4497790,198	8556538,795	14761	4498089,997	8556348,396	14822	4497795,597	8555951,396
14640	4497500,002	8556794,396	14701	4497792,398	8556539,795	14762	4498104,398	8556348,396	14823	4497792,597	8555950,396
14641	4497500,202	8556792,795	14702	4497794,998	8556540,795	14763	4498105,398	8556342,396	14824	4497789,198	8555949,196
14642	4497500,202	8556791,595	14703	4497797,198	8556541,595	14764	4498105,997	8556338,396	14825	4497783,398	8555947,795
14643	4497500,602	8556786,795	14704	4497799,597	8556542,396	14765	4498106,997	8556332,595	14826	4497781,398	8555947,595
14644	4497500,002	8556783,396	14705	4497802,198	8556542,995	14766	4498108,198	8556323,595	14827	4497780,998	8555947,595
14645	4497499,398	8556780,396	14706	4497804,797	8556543,795	14767	4498108,198	8556311,795	14828	4497755,797	8555952,196
14646	4497498,198	8556777,196	14707	4497805,597	8556543,795	14768	4498101,597	8556290,795	14829	4497748,39	8555955,725
14647	4497502,398	8556773,396	14708	4497808,797	8556544,396	14769	4498096,597	8556270,396	14830	4497740,362	8555957,752
14648	4497503,198	8556772,595	14709	4497813,998	8556544,396	14770	4498053,797	8556206,396	14831	4497707,444	8555981,725
14649	4497506,202	8556770,396	14710	4497815,198	8556544,196	14771	4498051,198	8556202,595	14832	4497705,698	8555983,036
14650	4497509,202	8556767,795	14711	4497816,797	8556544,196	14772	4498049,198	8556199,795	14833	4497684,882	8555998,154
14651	4497512,002	8556765,396	14712	4497819,198	8556543,995	14773	4498048,398	8556198,595	14834	4497675,602	8555985,396
14652	4497517,202	8556760,795	14713	4497822,597	8556542,995	14774	4498044,398	8556192,995	14835	4497674,403	8555983,795
14653	4497520,002	8556757,995	14714	4497822,997	8556545,995	14775	4498042,398	8556189,995	14836	4497665,002	8555970,795
14654	4497522,802	8556756,196	14715	4497823,198	8556546,595	14776	4498040,597	8556187,396	14837	4497653,198	8555979,396
14655	4497525,402	8556754,396	14716	4497824,997	8556557,595	14777	4498038,997	8556184,795	14838	4497646,398	8555984,396
14656	4497528,202	8556752,595	14717	4497825,198	8556558,396	14778	4498036,998	8556181,595	14839	4497639,797	8555989,196
14657	4497530,601	8556751,396	14718	4497830,198	8556559,196	14779	4498035,198	8556178,595	14840	4497635,597	8555992,196
14658	4497533,202	8556749,995	14719	4497831,797	8556559,396	14780	4498032,997	8556175,595	14841	4497630,997	8555995,595
14659	4497538,202	8556746,995	14720	4497845,797	8556561,595	14781	4498031,997	8556174,196	14842	4497622,597	8555981,795
14660	4497540,802	8556745,595	14721	4497872,198	8556577,595	14782	4498028,997	8556169,795	14843	4497619,797	8555979,795
14661	4497543,402	8556743,795	14722	4497877,597	8556578,196	14783	4498028,597	8556168,995	14844	4497618,398	8555978,396
14662	4497545,002	8556742,795	14723	4497890,797	8556579,396	14784	4498025,198	8556163,196	14845	4497619,198	8555976,396
14663	4497545,402	8556742,595	14724	4497891,997	8556579,595	14785	4498011,398	8556168,995	14846	4497621,198	8555971,595
14664	4497547,202	8556740,795	14725	4497894,398	8556579,795	14786	4497995,797	8556177,396	14847	4497623,198	8555966,396
14665	4497553,202	8556736,196	14726	4497896,398	8556579,795	14787	4497983,398	8556183,795	14848	4497626,797	8555957,196
14666	4497547,002	8556727,595	14727	4497908,997	8556580,995	14788	4497959,398	8556155,196	14849	4497627,797	8555954,795
14667	4497508,802	8556679,396	14728	4497918,202	8556581,595	14789	4497945,997	8556140,196	14850	4497618,797	8555949,595
14668	4497504,002	8556673,396	14729	4497932,198	8556566,595	14790	4497941,597	8556144,595	14851	4497598,198	8555942,995
14669	4497508,802	8556669,995	14730	4497935,597	8556562,995	14791	4497913,797	8556168,995	14852	4497587,998	8555941,795
14670	4497509,802	8556669,396	14731	4497937,198	8556561,396	14792	4497912,398	8556166,995	14853	4497583,797	8555941,196
14671	4497548,202	8556642,396	14732	4497940,398	8556558,396	14793	4497911,597	8556165,396	14854	4497578,198	8555941,995
14672	4497585,202	8556616,595	14733	4497940,797	8556557,595	14794	4497909,398	8556160,795	14855	4497574,198	8555944,196
14673	4497594,601	8556609,995	14734	4497941,398	8556556,196	14795	4497908,198	8556155,995	14856	4497568,198	8555947,795
14674	4497639,402	8556579,196	14735	4497946,198	8556551,595	14796	4497904,597	8556138,595	14857	4497564,198	8555955,196
14675	4497656,398	8556542,595	14736	4497947,398	8556550,396	14797	4497900,198	8556119,196	14858	4497558,797	8555953,995
14676	4497662,198	8556546,396	14737	4497950,398	8556543,595	14798	4497897,198	8556106,196	14859	4497543,398	8555948,396
14677	4497667,398	8556550,196	14738	4497954,002	8556535,995	14799	4497892,797	8556086,396	14860	4497523,997	8555940,595
14678	4497668,398	8556550,995	14739	4497957,402	8556528,196	14800	4497888,998	8556069,795	14861	4497516,997	8555933,595
14679	4497672,398	8556553,795	14740	4497963,202	8556514,795	14801	4497888,398	8556066,995	14862	4497516,198	8555932,995
14680	4497678,998	8556558,196	14741	4497967,402	8556505,396	14802	4497884,998	8556052,396	14863	4497511,797	8555928,595
14681	4497682,198	8556560,396	14742	4497971,802	8556494,995	14803	4497881,198	8556034,795	14864	4497510,797	8555906,196
14682	4497688,198	8556564,595	14743	4497979,202	8556477,995	14804	4497879,797	8556029,196	14865	4497510,398	8555896,595
14683	4497695,002	8556569,396	14744	4497980,202	8556475,795	14805	4497878,198	8556021,995	14866	4497512,797	8555880,396
14684	4497744,002	8556545,396	14745	4497986,402	8556473,396	14806	4497875,398	8556008,595	14867	4497513,597	8555880,396
14685	4497743,802	8556543,196	14746	4497987,802	8556472,795	14807	4497875,198	8556006,795	14868	4497518,997	8555877,396

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14869	4497521,997	8555874,995	14930	4497292,398	8555776,196	14991	4496940,601	8555923,831	15052	4496305,287	8556563,341
14870	4497526,597	8555870,396	14931	4497289,398	8555776,995	14992	4496928,137	8555933,34	15053	4496299,52	8556581,551
14871	4497527,398	8555865,995	14932	4497282,997	8555778,196	14993	4496926,69	8555934,164	15054	4496290,86	8556595,601
14872	4497528,198	8555862,595	14933	4497278,789	8555779,014	14994	4496924,247	8555935,456	15055	4496287,176	8556601,817
14873	4497527,398	8555853,795	14934	4497276,597	8555763,995	14995	4496919,614	8555945,287	15056	4496278,997	8556609,995
14874	4497525,398	8555843,396	14935	4497276,498	8555763,995	14996	4496898,921	8555944,943	15057	4496266,349	8556619,855
14875	4497521,597	8555816,396	14936	4497272,497	8555760,995	14997	4496889,057	8555950,515	15058	4496239,311	8556645,738
14876	4497509,198	8555800,795	14937	4497268,997	8555759,995	14998	4496883,089	8555951,928	15059	4496181,583	8556665,87
14877	4497501,797	8555791,396	14938	4497258,998	8555759,995	14999	4496878,314	8555952,042	15060	4496150,812	8556680,937
14878	4497492,597	8555779,995	14939	4497254,997	8555760,995	15000	4496870,015	8555952,345	15061	4496131,201	8556701,328
14879	4497482,398	8555762,196	14940	4497251,497	8555760,995	15001	4496859,502	8555950,813	15062	4496122,157	8556706,835
14880	4497493,597	8555754,795	14941	4497247,498	8555761,995	15002	4496851,501	8555949,46	15063	4496120,687	8556709,547
14881	4497494,597	8555754,196	14942	4497239,997	8555761,995	15003	4496846,666	8555966,184	15064	4496103,287	8556721,993
14882	4497497,398	8555752,995	14943	4497235,998	8555762,995	15004	4496835,747	8555964,136	15065	4496098,216	8556727,309
14883	4497502,398	8555750,795	14944	4497232,497	8555762,995	15005	4496822,161	8555960,9	15066	4496083,061	8556760,527
14884	4497532,597	8555720,795	14945	4497226,497	8555763,995	15006	4496794,434	8555954,047	15067	4496079,807	8556771,295
14885	4497528,198	8555717,995	14946	4497223,498	8555764,995	15007	4496795,235	8555940,328	15068	4496073,767	8556776,135
14886	4497525,398	8555720,396	14947	4497217,497	8555764,995	15008	4496794,388	8555939,457	15069	4496058,098	8556784,101
14887	4497523,398	8555721,995	14948	4497213,997	8555765,995	15009	4496737,497	8555947,995	15070	4496000,526	8556787,736
14888	4497521,198	8555723,595	14949	4497210,498	8555765,995	15010	4496690,997	8555956,995	15071	4495978,496	8556792,544
14889	4497490,998	8555748,196	14950	4497199,997	8555768,995	15011	4496638,497	8555973,995	15072	4495970,088	8556796,553
14890	4497486,997	8555751,396	14951	4497196,497	8555768,995	15012	4496624,505	8555968,672	15073	4495961,42	8556795,455
14891	4497481,997	8555755,595	14952	4497192,997	8555769,995	15013	4496597,852	8555958,419	15074	4495954,874	8556796,046
14892	4497476,797	8555749,795	14953	4497188,997	8555769,995	15014	4496594,097	8555972,425	15075	4495941,957	8556792,136
14893	4497473,198	8555745,595	14954	4497185,497	8555770,995	15015	4496591,877	8555981,646	15076	4495934,259	8556818,759
14894	4497471,398	8555745,595	14955	4497177,997	8555770,995	15016	4496588,837	8555987,365	15077	4495932,36	8556826,487
14895	4497468,597	8555745,995	14956	4497173,497	8555771,995	15017	4496582,917	8555992,406	15078	4495926,037	8556837,58
14896	4497465,398	8555746,196	14957	4497169,997	8555770,995	15018	4496577,487	8555999,515	15079	4495912,392	8556846,69
14897	4497462,398	8555746,595	14958	4497157,497	8555770,995	15019	4496570,917	8556008,835	15080	4495898,739	8556850,968
14898	4497459,198	8555746,995	14959	4497154,497	8555771,995	15020	4496574,043	8556017,563	15081	4495888,561	8556859,104
14899	4497456,198	8555747,196	14960	4497151,997	8555772,995	15021	4496565,557	8556027,802	15082	4495884,282	8556871,956
14900	4497454,198	8555747,396	14961	4497142,997	8555778,995	15022	4496555,446	8556043,84	15083	4495878,576	8556890,166
14901	4497422,997	8555762,795	14962	4497139,497	8555779,995	15023	4496544,123	8556077,305	15084	4495875,156	8556906,759
14902	4497404,597	8555771,995	14963	4497135,498	8555781,995	15024	4496528,279	8556101,375	15085	4495864,212	8556937,174
14903	4497396,398	8555772,196	14964	4497132,498	8555783,995	15025	4496497,388	8556148,769	15086	4495851,498	8556945,995
14904	4497389,597	8555773,196	14965	4497128,997	8555786,995	15026	4496480,865	8556175,894	15087	4495847,997	8556949,995
14905	4497388,797	8555772,595	14966	4497122,998	8555790,995	15027	4496472,857	8556182,269	15088	4495844,997	8556952,995
14906	4497387,398	8555771,795	14967	4497119,497	8555792,995	15028	4496466,466	8556193,309	15089	4495839,997	8556956,995
14907	4497383,597	8555766,995	14968	4497113,497	8555798,995	15029	4496445,552	8556197,531	15090	4495836,997	8556958,995
14908	4497378,597	8555765,995	14969	4497109,997	8555800,995	15030	4496436,451	8556205,167	15091	4495834,497	8556959,995
14909	4497375,998	8555765,396	14970	4497106,997	8555802,995	15031	4496423,037	8556222,648	15092	4495831,497	8556961,995
14910	4497371,797	8555765,595	14971	4497104,497	8555805,995	15032	4496414,81	8556233,211	15093	4495831,068	8556962,137
14911	4497368,597	8555766,196	14972	4497101,376	8555807,036	15033	4496403,412	8556248,409	15094	4495825,497	8556965,995
14912	4497365,597	8555766,396	14973	4497099,997	8555809,795	15034	4496399,364	8556253,994	15095	4495822,498	8556966,995
14913	4497362,597	8555766,795	14974	4497096,297	8555810,656	15035	4496394,821	8556259,619	15096	4495818,997	8556967,995
14914	4497359,198	8555766,995	14975	4497093,571	8555819,737	15036	4496377,867	8556272,415	15097	4495815,997	8556969,995
14915	4497355,997	8555767,396	14976	4497081,081	8555832,238	15037	4496357,507	8556285,745	15098	4495813,497	8556969,995
14916	4497352,398	8555767,795	14977	4497073,217	8555848,515	15038	4496350,028	8556295,947	15099	4495806,998	8556970,995
14917	4497348,997	8555768,196	14978	4497062,148	8555857,816	15039	4496338,461	8556303,71	15100	4495801,997	8556971,995
14918	4497343,797	8555768,995	14979	4497052,307	8555869,696	15040	4496327,031	8556313,31	15101	4495793,998	8556972,995
14919	4497336,997	8555770,196	14980	4497039,657	8555880,226	15041	4496278,177	8556350,199	15102	4495784,497	8556972,995
14920	4497333,597	8555770,595	14981	4497027,158	8555888,495	15042	4496254,255	8556380,714	15103	4495782,497	8556970,995
14921	4497330,198	8555771,196	14982	4497014,148	8555896,236	15043	4496251,279	8556401,773	15104	4495779,497	8556969,995
14922	4497326,597	8555771,595	14983	4497012,228	8555899,193	15044	4496274,005	8556420,531	15105	4495776,997	8556968,995
14923	4497322,997	8555772,196	14984	4497006,735	8555898,284	15045	4496290,701	8556433,175	15106	4495772,497	8556966,995
14924	4497317,597	8555773,396	14985	4496986,959	8555891,268	15046	4496300,731	8556443,459	15107	4495766,997	8556964,995
14925	4497313,597	8555773,995	14986	4496981,014	8555898,515	15047	4496302,117	8556446,219	15108	4495763,497	8556963,995
14926	4497309,797	8555774,595	14987	4496974,43	8555902,249	15048	4496307,062	8556471,698	15109	4495760,998	8556960,995
14927	4497305,998	8555774,995	14988	4496964,494	8555908,389	15049	4496308,614	8556499,836	15110	4495758,997	8556958,995
14928	4497299,398	8555775,995	14989	4496955,63	8555909,721	15050	4496300,087	8556525,364	15111	4495749,997	8556952,995
14929	4497295,597	8555775,995	14990	4496952,88	8555910,599	15051	4496304,635	8556537,684	15112	4495736,997	8556945,995



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15113	4495733,997	8556944,996	15174	4495528,497	8557082,995	15235	4495297,998	8557167,995	15296	4495240,698	8557366,422
15114	4495729,998	8556941,995	15175	4495525,498	8557084,995	15236	4495295,997	8557168,995	15297	4495241,294	8557369,796
15115	4495723,497	8556937,995	15176	4495522,998	8557086,995	15237	4495293,997	8557170,995	15298	4495247,013	8557384,464
15116	4495719,998	8556936,995	15177	4495517,998	8557088,995	15238	4495291,497	8557172,995	15299	4495249,169	8557391,3
15117	4495715,997	8556936,995	15178	4495515,498	8557090,995	15239	4495289,998	8557174,995	15300	4495258,047	8557401,318
15118	4495711,997	8556935,995	15179	4495510,998	8557093,995	15240	4495286,497	8557177,995	15301	4495264,122	8557417,12
15119	4495703,497	8556935,995	15180	4495508,997	8557095,995	15241	4495284,497	8557179,995	15302	4495261,185	8557425,25
15120	4495699,997	8556936,995	15181	4495506,498	8557096,995	15242	4495282,998	8557181,995	15303	4495254,615	8557432,292
15121	4495696,498	8556936,996	15182	4495502,997	8557097,995	15243	4495280,997	8557183,995	15304	4495245,622	8557434,167
15122	4495692,997	8556937,995	15183	4495499,998	8557098,995	15244	4495279,497	8557184,995	15305	4495238,448	8557437,448
15123	4495689,997	8556939,995	15184	4495493,498	8557098,995	15245	4495278,497	8557185,995	15306	4495230,965	8557442,852
15124	4495683,997	8556941,995	15185	4495489,997	8557097,995	15246	4495277,497	8557187,995	15307	4495226,183	8557451,375
15125	4495681,497	8556943,995	15186	4495486,997	8557097,995	15247	4495276,998	8557189,995	15308	4495223,075	8557458,537
15126	4495679,497	8556945,995	15187	4495483,498	8557096,995	15248	4495275,997	8557191,995	15309	4495221,61	8557461,769
15127	4495676,997	8556947,995	15188	4495474,997	8557096,995	15249	4495275,497	8557193,995	15310	4495214,692	8557479,347
15128	4495671,997	8556952,995	15189	4495469,997	8557098,995	15250	4495274,497	8557196,995	15311	4495190,201	8557503,976
15129	4495669,997	8556953,995	15190	4495468,498	8557099,995	15251	4495273,997	8557198,995	15312	4495184,583	8557507,886
15130	4495667,998	8556955,995	15191	4495466,997	8557102,995	15252	4495272,998	8557200,995	15313	4495162,842	8557513,843
15131	4495665,998	8556958,995	15192	4495466,497	8557104,995	15253	4495272,498	8557203,995	15314	4495156,419	8557509,628
15132	4495664,497	8556960,995	15193	4495465,998	8557107,995	15254	4495271,997	8557205,995	15315	4495129,566	8557506,595
15133	4495662,997	8556963,995	15194	4495465,997	8557111,995	15255	4495271,997	8557207,995	15316	4495121,797	8557506,595
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15137	4495655,997	8556973,995	15198	4495464,497	8557122,995	15259	4495271,997	8557218,995	15320	4495074,397	8557499,396
15138	4495654,997	8556976,995	15199	4495463,498	8557124,995	15260	4495272,498	8557220,995	15321	4495057,397	8557495,795
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15140	4495651,997	8556981,995	15201	4495457,998	8557133,995	15262	4495272,997	8557227,995	15323	4495050,198	8557494,196
15141	4495650,998	8556984,995	15202	4495455,498	8557135,995	15263	4495273,497	8557236,995	15324	4495038,397	8557492,595
15142	4495648,998	8556987,995	15203	4495451,497	8557139,995	15264	4495273,997	8557244,995	15325	4495032,997	8557491,795
15143	4495647,997	8556989,995	15204	4495448,997	8557141,995	15265	4495274,998	8557248,995	15326	4495026,997	8557490,995
15144	4495646,997	8556993,995	15205	4495446,997	8557143,995	15266	4495275,497	8557251,995	15327	4495023,797	8557491,995
15145	4495646,998	8557001,995	15206	4495441,997	8557147,995	15267	4495275,497	8557253,995	15328	4495030,997	8557500,995
15146	4495645,997	8557004,995	15207	4495438,997	8557149,995	15268	4495274,997	8557255,995	15329	4495027,497	8557504,995
15147	4495636,997	8557022,995	15208	4495435,998	8557150,995	15269	4495273,998	8557258,995	15330	4495034,497	8557524,995
15148	4495634,997	8557025,995	15209	4495432,497	8557153,995	15270	4495270,997	8557262,995	15331	4495041,997	8557556,995
15149	4495633,497	8557028,995	15210	4495429,998	8557154,995	15271	4495269,497	8557265,995	15332	4495036,997	8557572,995
15150	4495629,497	8557034,995	15211	4495425,497	8557156,995	15272	4495267,497	8557267,995	15333	4495022,498	8557581,995
15151	4495626,997	8557036,995	15212	4495422,997	8557157,995	15273	4495264,998	8557269,995	15334	4495008,997	8557595,995
15152	4495620,997	8557038,995	15213	4495416,997	8557159,995	15274	4495259,997	8557274,995	15335	4494997,997	8557620,995
15153	4495617,497	8557039,995	15214	4495414,497	8557161,995	15275	4495256,497	8557276,995	15336	4495002,997	8557644,995
15154	4495614,497	8557040,995	15215	4495411,497	8557161,995	15276	4495254,997	8557278,995	15337	4495000,497	8557665,995
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15156	4495605,497	8557041,995	15217	4495404,498	8557162,995	15278	4495249,497	8557285,995	15339	4494955,997	8557683,995
15157	4495596,497	8557044,995	15218	4495400,998	8557163,995	15279	4495248,497	8557287,995	15340	4494940,997	8557685,995
15158	4495593,997	8557046,995	15219	4495387,998	8557163,995	15280	4495246,997	8557289,995	15341	4494936,497	8557685,995
15159	4495587,998	8557048,995	15220	4495383,997	8557164,995	15281	4495242,998	8557297,995	15342	4494931,998	8557689,995
15160	4495585,497	8557049,995	15221	4495370,497	8557164,996	15282	4495242,497	8557297,995	15343	4494932,997	8557697,995
15161	4495581,997	8557050,995	15222	4495366,997	8557163,995	15283	4495240,997	8557299,995	15344	4494931,497	8557702,995
15162	4495578,998	8557050,995	15223	4495351,497	8557163,995	15284	4495239,497	8557302,995	15345	4494920,997	8557709,995
15163	4495572,997	8557052,995	15224	4495348,497	8557162,995	15285	4495237,997	8557304,995	15346	4494909,997	8557715,995
15164	4495570,498	8557053,995	15225	4495344,998	8557162,995	15286	4495233,997	8557308,995	15347	4494899,997	8557719,995
15165	4495564,497	8557053,995	15226	4495341,997	8557161,995	15287	4495233,997	8557309,995	15348	4494890,497	8557720,995
15166	4495561,998	8557052,995	15227	4495339,497	8557161,995	15288	4495233,099	8557312,999	15349	4494881,498	8557720,995
15167	4495560,497	8557052,995	15228	4495335,998	8557160,995	15289	4495228,833	8557317,82	15350	4494880,217	8557729,925
15168	4495557,997	8557056,995	15229	4495318,998	8557160,995	15290	4495220,419	8557329,984	15351	4494875,099	8557754,421
15169	4495554,997	8557060,995	15230	4495316,998	8557161,996	15291	4495222,248	8557340,984	15352	4494874,967	8557763,796
15170	4495552,998	8557063,995	15231	4495314,998	8557163,995	15292	4495232,685	8557349,378	15353	4494886,69	8557778,816
15171	4495546,997	8557069,995	15232	4495313,497	8557164,995	15293	4495233,867	8557350,414	15354	4494902,505	8557798,152
15172	4495536,997	8557077,995	15233	4495311,497	8557165,995	15294	4495234,833	8557358,265	15355	4494904,067	8557809,96
15173	4495530,997	8557081,995	15234	4495302,998	8557165,995	15295	4495240,396	8557365,978	15356	4494901,731	8557823,934

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15358	4494895,958	8557841,562	15419	4494498,997	8558346,995	15480	4493936,48	8558618,662	15541	4493732,497	8559088,995
15359	4494891,49	8557848,206	15420	4494493,997	8558350,995	15481	4493923,586	8558615,398	15542	4493730,997	8559089,995
15360	4494882,255	8557863,46	15421	4494489,497	8558352,995	15482	4493910,097	8558634,087	15543	4493713,997	8559102,995
15361	4494871,419	8557877,05	15422	4494487,997	8558355,995	15483	4493905,929	8558639,733	15544	4493693,497	8559114,995
15362	4494869,213	8557878,635	15423	4494484,498	8558358,995	15484	4493895,647	8558662,186	15545	4493675,997	8559129,995
15363	4494877,042	8557879,594	15424	4494482,998	8558359,995	15485	4493891,218	8558673,896	15546	4493669,498	8559137,996
15364	4494892,354	8557906,852	15425	4494480,498	8558361,995	15486	4493890,257	8558698,015	15547	4493662,497	8559161,995
15365	4494931,925	8557956,565	15426	4494477,997	8558364,995	15487	4493894,157	8558724,135	15548	4493649,997	8559183,995
15366	4494931,748	8557979,765	15427	4494488,201	8558365,964	15488	4493892,513	8558733,497	15549	4493635,997	8559205,995
15367	4494927,696	8558002,17	15428	4494480,653	8558373,117	15489	4493889,661	8558736,123	15550	4493624,497	8559220,995
15368	4494907,224	8558026,948	15429	4494477,802	8558380,164	15490	4493891,075	8558740,986	15551	4493614,497	8559245,995
15369	4494903,227	8558032,005	15430	4494476,56	8558382,527	15491	4493884,847	8558757,885	15552	4493602,997	8559268,995
15370	4494867,138	8558060,617	15431	4494472,419	8558389,406	15492	4493883,968	8558767,986	15553	4493585,997	8559287,995
15371	4494842,513	8558071,386	15432	4494470,88	8558399,531	15493	4493900,277	8558783,385	15554	4493566,998	8559303,995
15372	4494792,784	8558100,672	15433	4494471,099	8558418,23	15494	4493902,558	8558785,726	15555	4493547,498	8559316,995
15373	4494790,013	8558103,242	15434	4494468,958	8558429,441	15495	4493900,616	8558788,183	15556	4493528,998	8559327,995
15374	4494773,903	8558107,14	15435	4494468,597	8558432,196	15496	4493899,198	8558789,045	15557	4493506,998	8559331,995
15375	4494757,332	8558114,379	15436	4494468,198	8558433,196	15497	4493897,695	8558788,37	15558	4493486,998	8559336,995
15376	4494754,671	8558115,039	15437	4494465,198	8558438,795	15498	4493894,31	8558795,714	15559	4493469,998	8559344,995
15377	4494740,736	8558117,453	15438	4494461,597	8558444,995	15499	4493894,287	8558796,08	15560	4493456,497	8559361,995
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15379	4494692,997	8558128,995	15440	4494456,397	8558450,595	15501	4493883,067	8558803,045	15562	4493444,997	8559386,995
15380	4494694,06	8558147,035	15441	4494454,227	8558453,675	15502	4493862,107	8558799,656	15563	4493435,998	8559415,995
15381	4494695,167	8558155,003	15442	4494451,379	8558456,696	15503	4493858,34	8558798,806	15564	4493425,997	8559444,995
15382	4494687,997	8558169,995	15443	4494446,997	8558460,795	15504	4493855,497	8558802,995	15565	4493419,497	8559466,995
15383	4494681,997	8558187,995	15444	4494447,227	8558461,328	15505	4493846,997	8558823,995	15566	4493404,997	8559483,995
15384	4494668,498	8558208,995	15445	4494440,071	8558467,108	15506	4493839,997	8558848,995	15567	4493391,997	8559496,995
15385	4494653,997	8558213,995	15446	4494424,267	8558476,976	15507	4493840,498	8558848,995	15568	4493382,998	8559513,995
15386	4494633,997	8558211,995	15447	4494414,913	8558481,933	15508	4493839,997	8558851,995	15569	4493378,997	8559532,995
15387	4494631,997	8558211,995	15448	4494399,805	8558485,654	15509	4493839,997	8558854,995	15570	4493369,497	8559554,995
15388	4494624,998	8558213,995	15449	4494383,515	8558486,679	15510	4493839,497	8558857,996	15571	4493358,823	8559573,842
15389	4494623,497	8558213,995	15450	4494359,117	8558489,675	15511	4493839,497	8558860,995	15572	4493352,218	8559587,656
15390	4494620,998	8558214,995	15451	4494341,672	8558494,142	15512	4493838,997	8558863,995	15573	4493350,062	8559592,591
15391	4494642,058	8558224,396	15452	4494332,808	8558491,924	15513	4493838,997	8558872,995	15574	4493342,376	8559600,656
15392	4494651,547	8558236,545	15453	4494321,852	8558484,287	15514	4493839,997	8558875,995	15575	4493339,131	8559605,002
15393	4494657,957	8558249,755	15454	4494317,859	8558476,886	15515	4493840,497	8558877,995	15576	4493334,564	8559607,735
15394	4494633,058	8558260,156	15455	4494306,865	8558475,03	15516	4493840,997	8558880,995	15577	4493331,094	8559612,107
15395	4494626,017	8558258,085	15456	4494268,732	8558485,106	15517	4493842,497	8558882,995	15578	4493328,462	8559617,342
15396	4494604,707	8558275,066	15457	4494259,498	8558487,995	15518	4493843,998	8558885,995	15579	4493326,5	8559621,006
15397	4494575,998	8558290,995	15458	4494265,315	8558494,74	15519	4493845,997	8558887,995	15580	4493324	8559628,502
15398	4494570,997	8558294,995	15459	4494240,294	8558505,833	15520	4493846,997	8558889,995	15581	4493322,271	8559633,598
15399	4494568,997	8558297,995	15460	4494221,302	8558509,709	15521	4493848,997	8558892,995	15582	4493319,446	8559639,152
15400	4494566,997	8558299,995	15461	4494199,105	8558512,683	15522	4493849,998	8558894,995	15583	4493314,455	8559648,053
15401	4494561,997	8558303,996	15462	4494198,529	8558511,363	15523	4493852,497	8558898,995	15584	4493309,078	8559655,473
15402	4494559,997	8558304,995	15463	4494193,997	8558512,996	15524	4493856,996	8558902,209	15585	4493306,349	8559661,585
15403	4494554,998	8558308,995	15464	4494189,998	8558514,995	15525	4493858,567	8558912,355	15586	4493308,929	8559667,524
15404	4494552,997	8558310,995	15465	4494177,998	8558514,995	15526	4493866,747	8558938,492	15587	4493308,847	8559668,102
15405	4494550,497	8558312,995	15466	4494175,497	8558513,995	15527	4493871,809	8558954,257	15588	4493308,237	8559674,125
15406	4494548,497	8558314,995	15467	4494173,498	8558511,995	15528	4493874,826	8558959,242	15589	4493298,117	8559693,755
15407	4494545,997	8558316,995	15468	4494171,997	8558510,995	15529	4493875,278	8558965,148	15590	4493286,849	8559722,479
15408	4494544,997	8558318,995	15469	4494168,997	8558507,995	15530	4493877,724	8558991,057	15591	4493263,779	8559773,678
15409	4494543,497	8558319,995	15470	4494140,005	8558508,155	15531	4493877,153	8559005,261	15592	4493259,498	8559785,995
15410	4494530,998	8558329,995	15471	4494114,715	8558512,448	15532	4493876,878	8559006,935	15593	4493253,497	8559797,995
15411	4494527,997	8558331,995	15472	4494093,441	8558521,869	15533	4493869,997	8559024,995	15594	4493221,997	8559878,996
15412	4494522,998	8558335,995	15473	4494075,274	8558526,219	15534	4493851,497	8559038,995	15595	4493200,997	8559914,995
15413	4494520,497	8558336,995	15474	4494051,34	8558545,531	15535	4493826,997	8559050,995	15596	4493199,997	8559915,995
15414	4494517,498	8558338,995	15475	4494021,907	8558564,067	15536	4493798,997	8559056,995	15597	4493193,997	8559920,995
15415	4494514,997	8558339,995	15476	4493999,337	8558579,756	15537	4493778,998	8559064,995	15598	4493153,497	8559964,995
15416	4494505,997	8558342,995	15477	4493987,446	8558589,229	15538	4493757,498	8559076,995	15599	4493148,997	8559968,995
15417	4494503,997	8558344,995	15478	4493961,015	8558610,029	15539	4493751,497	8559079,995	15600	4493148,826	8559969,184

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15601	4493139,868	8559964,122	15662	4492592,497	8560956,995	15723	4491982,497	8561858,996	15784	4490470,698	8563365,196
15602	4493139,354	8559964,744	15663	4492588,498	8560970,995	15724	4491975,997	8561876,995	15785	4490445,297	8563407,295
15603	4493126,15	8559975,872	15664	4492576,997	8560986,995	15725	4491968,498	8561897,995	15786	4490411,198	8563426,096
15604	4493109,974	8559992,513	15665	4492564,998	8560995,995	15726	4491959,997	8561917,996	15787	4490388,797	8563470,096
15605	4493089,857	8560014,644	15666	4492546,895	8561028,679	15727	4491948,997	8561934,995	15788	4490329,998	8563542,395
15606	4493063,491	8560042,776	15667	4492550,895	8561040,718	15728	4491936,497	8561953,995	15789	4490243,597	8563572,296
15607	4493068,497	8560060,995	15668	4492549,099	8561059,226	15729	4491924,997	8561969,995	15790	4490209,698	8563601,895
15608	4493065,997	8560065,995	15669	4492539,286	8561069,586	15730	4491912,997	8561986,995	15791	4490168,597	8563653,596
15609	4493043,497	8560100,995	15670	4492532,013	8561070,823	15731	4491899,997	8562005,995	15792	4490084,198	8563718,295
15610	4493040,998	8560105,995	15671	4492519,731	8561070,519	15732	4491883,997	8562022,995	15793	4490060,797	8563767,896
15611	4493026,997	8560127,995	15672	4492509,005	8561071,671	15733	4491868,997	8562038,995	15794	4490060,497	8563801,696
15612	4493015,497	8560145,995	15673	4492502,498	8561084,995	15734	4491853,497	8562053,995	15795	4490060,497	8563803,295
15613	4493004,497	8560165,995	15674	4492493,997	8561100,995	15735	4491837,497	8562067,996	15796	4490098,097	8563840,295
15614	4492992,997	8560186,995	15675	4492482,497	8561117,995	15736	4491819,497	8562081,995	15797	4490083,897	8563859,396
15615	4492983,497	8560200,995	15676	4492471,498	8561134,995	15737	4491801,497	8562094,995	15798	4490055,698	8563881,896
15616	4492970,498	8560224,995	15677	4492460,997	8561149,995	15738	4491783,997	8562108,995	15799	4490016,698	8563913,096
15617	4492960,998	8560246,995	15678	4492449,997	8561161,995	15739	4491765,497	8562122,996	15800	4489981,597	8563919,795
15618	4492931,461	8560294,596	15679	4492439,997	8561175,995	15740	4491745,997	8562136,995	15801	4489969,198	8563958,295
15619	4492929,317	8560296,972	15680	4492432,997	8561191,995	15741	4491729,497	8562154,995	15802	4489934,797	8563999,495
15620	4492930,685	8560302,71	15681	4492426,997	8561208,995	15742	4491710,997	8562167,995	15803	4489885,297	8564015,495
15621	4492937,45	8560319,351	15682	4492419,997	8561225,995	15743	4491692,997	8562181,995	15804	4489856,897	8564049,395
15622	4492940,49	8560332,39	15683	4492410,997	8561246,995	15744	4491674,998	8562193,995	15805	4489794,897	8564069,995
15623	4492935,849	8560348,945	15684	4492402,497	8561263,995	15745	4491658,997	8562206,995	15806	4489760,198	8564072,495
15624	4492929,317	8560365,796	15685	4492374,643	8561275,137	15746	4491641,998	8562217,995	15807	4489732,597	8564097,795
15625	4492922,2	8560371,113	15686	4492366,916	8561281,76	15747	4491627,497	8562231,995	15808	4489720,397	8564129,096
15626	4492914,27	8560376,019	15687	4492360,497	8561298,995	15748	4491614,497	8562245,995	15809	4489697,698	8564187,196
15627	4492911,083	8560373,712	15688	4492351,498	8561315,995	15749	4491598,497	8562261,995	15810	4489652,097	8564230,995
15628	4492902,998	8560385,995	15689	4492341,997	8561333,995	15750	4491585,497	8562276,995	15811	4489646,698	8564240,495
15629	4492899,497	8560396,995	15690	4492332,497	8561350,995	15751	4491571,997	8562291,995	15812	4489636,198	8564259,196
15630	4492898,497	8560398,995	15691	4492311,498	8561382,995	15752	4491551,498	8562309,995	15813	4489621,198	8564285,596
15631	4492886,497	8560417,995	15692	4492300,997	8561396,995	15753	4491538,497	8562324,995	15814	4489598,997	8564292,995
15632	4492869,497	8560432,995	15693	4492291,997	8561414,995	15754	4491522,997	8562337,995	15815	4489541,797	8564313,696
15633	4492854,498	8560444,995	15694	4492281,997	8561432,995	15755	4491505,997	8562351,995	15816	4489529,497	8564324,596
15634	4492837,997	8560458,995	15695	4492271,997	8561448,995	15756	4491486,497	8562363,995	15817	4489524,797	8564331,295
15635	4492825,997	8560478,995	15696	4492261,997	8561466,995	15757	4491469,997	8562377,995	15818	4489525,247	8564336,017
15636	4492820,997	8560488,995	15697	4492249,997	8561484,995	15758	4491452,997	8562392,995	15819	4489524,99	8564351,479
15637	4492816,497	8560498,995	15698	4492238,997	8561498,995	15759	4491438,497	8562408,995	15820	4489528,42	8564415,718
15638	4492808,497	8560518,995	15699	4492226,997	8561513,995	15760	4491423,997	8562419,995	15821	4489520,611	8564439,885
15639	4492799,998	8560538,995	15700	4492214,997	8561526,995	15761	4491410,997	8562432,995	15822	4489500,016	8564468,365
15640	4492788,497	8560556,995	15701	4492201,997	8561540,995	15762	4491398,497	8562446,995	15823	4489484,272	8564478,887
15641	4492777,997	8560576,995	15702	4492190,997	8561554,995	15763	4491379,497	8562482,995	15824	4489455,376	8564497,714
15642	4492766,997	8560596,995	15703	4492179,997	8561569,995	15764	4491372,497	8562500,995	15825	4489458,62	8564504,3
15643	4492755,997	8560618,995	15704	4492169,997	8561587,995	15765	4491360,497	8562509,995	15826	4489461,888	8564508,898
15644	4492743,997	8560637,995	15705	4492160,997	8561606,995	15766	4491348,997	8562517,995	15827	4489463,227	8564520,416
15645	4492732,497	8560657,995	15706	4492152,997	8561621,995	15767	4491337,997	8562521,995	15828	4489462,825	8564520,877
15646	4492720,998	8560676,995	15707	4492141,997	8561634,995	15768	4491321,997	8562532,995	15829	4489463,948	8564521,846
15647	4492709,998	8560691,995	15708	4492128,998	8561646,995	15769	4491307,497	8562543,995	15830	4489460,807	8564525,486
15648	4492698,997	8560711,995	15709	4492116,497	8561658,995	15770	4491281,617	8562554,095	15831	4489455,499	8564532,389
15649	4492686,997	8560725,995	15710	4492108,497	8561673,995	15771	4491281,197	8562557,396	15832	4489441,195	8564521,321
15650	4492672,997	8560738,995	15711	4492104,997	8561689,995	15772	4491276,797	8562557,396	15833	4489427,897	8564538,696
15651	4492670,997	8560754,995	15712	4492103,997	8561711,995	15773	4491256,097	8562557,795	15834	4489421,597	8564542,196
15652	4492667,497	8560771,995	15713	4492103,497	8561729,995	15774	4491192,497	8562627,295	15835	4489394,597	8564541,795
15653	4492662,997	8560788,995	15714	4492099,997	8561745,995	15775	4491125,297	8562717,596	15836	4489343,797	8564573,795
15654	4492655,997	8560802,995	15715	4492086,997	8561763,996	15776	4491032,397	8562787,395	15837	4489335,297	8564593,696
15655	4492644,997	8560813,995	15716	4492072,997	8561774,995	15777	4490995,497	8562833,295	15838	4489331,797	8564647,596
15656	4492634,497	8560824,995	15717	4492046,997	8561788,995	15778	4490973,097	8562865,896	15839	4489313,698	8564668,495
15657	4492621,997	8560838,995	15718	4492037,497	8561793,995	15779	4490893,597	8562908,596	15840	4489290,198	8564680,395
15658	4492608,997	8560876,995	15719	4492023,997	8561800,995	15780	4490852,097	8562938,795	15841	4489276,198	8564686,696
15659	4492602,998	8560896,995	15720	4492011,998	8561811,995	15781	4490772,297	8563011,696	15842	4489249,198	8564691,896
15660	4492597,497	8560918,995	15721	4492001,997	8561824,995	15782	4490632,397	8563199,495	15843	4489220,397	8564707,596
15661	4492593,997	8560938,995	15722	4491989,997	8561840,995	15783	4490569,897	8563252,995	15844	4489208,397	8564713,295

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15845	4489188,597	8564721,295	15906	4488901,397	8565313,696	15967	4488208,497	8566677,795	16028	4487112,797	8567450,995
15846	4489176,097	8564733,196	15907	4488889,397	8565333,196	15968	4488199,297	8566680,096	16029	4487057,997	8567444,495
15847	4489177,997	8564745,596	15908	4488888,397	8565358,596	15969	4488196,397	8566680,696	16030	4487026,097	8567455,596
15848	4489166,897	8564754,995	15909	4488874,797	8565378,795	15970	4488175,497	8566688,596	16031	4487006,897	8567466,495
15849	4489152,997	8564770,995	15910	4488862,797	8565401,895	15971	4488167,198	8566697,396	16032	4486966,697	8567455,495
15850	4489174,198	8564785,896	15911	4488860,597	8565431,795	15972	4488161,597	8566703,396	16033	4486959,197	8567447,295
15851	4489185,897	8564800,096	15912	4488847,697	8565456,396	15973	4488158,497	8566704,495	16034	4486951,697	8567441,995
15852	4489180,797	8564823,096	15913	4488843,698	8565496,696	15974	4488151,197	8566706,995	16035	4486942,297	8567444,995
15853	4489176,597	8564835,495	15914	4488821,297	8565521,295	15975	4488143,797	8566709,495	16036	4486931,797	8567441,295
15854	4489146,997	8564845,196	15915	4488781,097	8565536,396	15976	4488118,198	8566718,295	16037	4486915,497	8567414,995
15855	4489137,698	8564873,596	15916	4488767,698	8565544,696	15977	4488113,597	8566725,396	16038	4486899,297	8567394,196
15856	4489132,698	8564880,696	15917	4488771,698	8565565,995	15978	4488107,797	8566733,995	16039	4486875,697	8567387,495
15857	4489127,397	8564879,396	15918	4488790,097	8565577,596	15979	4488106,097	8566737,995	16040	4486852,997	8567372,696
15858	4489117,097	8564867,896	15919	4488826,897	8565587,396	15980	4488102,297	8566747,495	16041	4486831,697	8567385,295
15859	4489113,198	8564858,395	15920	4488853,297	8565610,096	15981	4488094,597	8566752,295	16042	4486791,697	8567388,196
15860	4489112,698	8564852,596	15921	4488860,297	8565641,995	15982	4488084,097	8566742,596	16043	4486773,297	8567376,596
15861	4489110,897	8564852,196	15922	4488846,597	8565678,895	15983	4488074,397	8566728,196	16044	4486755,297	8567368,696
15862	4489106,597	8564860,196	15923	4488827,597	8565697,596	15984	4488071,897	8566728,895	16045	4486736,897	8567374,996
15863	4489095,897	8564859,896	15924	4488813,198	8565711,795	15985	4488070,198	8566741,696	16046	4486722,897	8567373,096
15864	4489088,297	8564866,295	15925	4488793,698	8565722,295	15986	4488061,198	8566755,995	16047	4486715,997	8567369,196
15865	4489088,897	8564874,995	15926	4488770,597	8565734,696	15987	4488065,198	8566774,995	16048	4486709,197	8567365,495
15866	4489099,097	8564899,196	15927	4488753,698	8565752,295	15988	4488078,097	8566793,596	16049	4486698,397	8567352,596
15867	4489122,597	8564896,896	15928	4488763,198	8565797,295	15989	4488063,698	8566820,495	16050	4486691,897	8567339,096
15868	4489141,198	8564908,196	15929	4488757,497	8565817,895	15990	4488022,597	8566868,895	16051	4486685,697	8567334,995
15869	4489139,297	8564910,495	15930	4488739,997	8565819,696	15991	4487984,797	8566934,696	16052	4486680,397	8567346,096
15870	4489139,097	8564929,795	15931	4488735,097	8565822,096	15992	4487936,698	8566976,596	16053	4486678,197	8567366,995
15871	4489116,897	8564950,395	15932	4488698,198	8565843,395	15993	4487875,797	8567022,696	16054	4486681,397	8567381,795
15872	4489092,597	8564968,995	15933	4488678,497	8565867,696	15994	4487784,397	8567063,295	16055	4486676,097	8567388,096
15873	4489065,897	8564989,295	15934	4488680,497	8565910,795	15995	4487758,998	8567088,696	16056	4486660,897	8567389,096
15874	4489063,698	8564990,995	15935	4488697,797	8565945,696	15996	4487749,997	8567116,096	16057	4486661,197	8567410,895
15875	4489050,497	8565000,696	15936	4488695,198	8565956,295	15997	4487740,297	8567128,795	16058	4486655,397	8567425,295
15876	4489017,397	8565024,495	15937	4488688,797	8565982,795	15998	4487770,698	8567150,096	16059	4486653,997	8567430,396
15877	4489015,397	8565052,295	15938	4488670,897	8566034,196	15999	4487785,698	8567163,495	16060	4486668,197	8567447,495
15878	4489039,297	8565086,096	15939	4488670,397	8566036,096	16000	4487788,097	8567175,096	16061	4486671,497	8567477,295
15879	4489053,198	8565114,395	15940	4488656,597	8566092,896	16001	4487771,697	8567198,795	16062	4486663,597	8567498,295
15880	4489039,497	8565139,995	15941	4488634,198	8566109,096	16002	4487760,297	8567229,295	16063	4486651,397	8567508,495
15881	4489011,597	8565148,795	15942	4488612,797	8566114,596	16003	4487757,997	8567261,995	16064	4486644,497	8567497,696
15882	4488990,997	8565157,995	15943	4488583,597	8566116,196	16004	4487762,998	8567292,129	16065	4486631,997	8567511,896
15883	4488964,482	8565158,519	15944	4488554,297	8566137,995	16005	4487763,497	8567315,295	16066	4486618,279	8567518,158
15884	4488948,497	8565173,995	15945	4488523,897	8566151,395	16006	4487745,597	8567323,596	16067	4486618,227	8567518,161
15885	4488948,497	8565174,995	15946	4488519,198	8566168,295	16007	4487676,097	8567344,696	16068	4486629,914	8567504,078
15886	4488948,997	8565176,995	15947	4488525,698	8566191,896	16008	4487662,097	8567358,196	16069	4486626,197	8567498,495
15887	4488948,997	8565183,995	15948	4488520,397	8566206,995	16009	4487682,497	8567369,696	16070	4486592,697	8567500,495
15888	4488947,498	8565186,996	15949	4488477,597	8566229,196	16010	4487732,797	8567371,096	16071	4486541,477	8567481,905
15889	4488946,997	8565186,995	15950	4488461,698	8566248,696	16011	4487743,797	8567380,896	16072	4486449,394	8567511,683
15890	4488946,497	8565187,995	15951	4488441,797	8566307,495	16012	4487714,897	8567402,196	16073	4486404,768	8567507,221
15891	4488946,497	8565188,995	15952	4488424,997	8566330,495	16013	4487690,198	8567423,295	16074	4486372,972	8567460,921
15892	4488945,997	8565189,995	15953	4488386,198	8566355,096	16014	4487677,698	8567460,795	16075	4486394,397	8567391,396
15893	4488945,997	8565192,995	15954	4488314,698	8566400,196	16015	4487657,297	8567485,395	16076	4486410,697	8567405,496
15894	4488946,497	8565192,995	15955	4488316,198	8566413,596	16016	4487629,897	8567490,495	16077	4486429,297	8567401,495
15895	4488946,997	8565193,995	15956	4488307,698	8566432,196	16017	4487567,697	8567493,696	16078	4486437,797	8567379,596
15896	4488946,997	8565198,995	15957	4488317,698	8566458,995	16018	4487456,797	8567501,895	16079	4486428,397	8567353,995
15897	4488947,497	8565199,995	15958	4488319,397	8566483,795	16019	4487366,397	8567501,696	16080	4486431,797	8567340,096
15898	4488947,497	8565200,995	15959	4488323,897	8566521,295	16020	4487340,297	8567491,295	16081	4486448,497	8567321,895
15899	4488946,997	8565200,995	15960	4488306,698	8566549,795	16021	4487285,497	8567464,896	16082	4486433,497	8567299,396
15900	4488944,997	8565204,995	15961	4488287,297	8566564,696	16022	4487255,697	8567457,495	16083	4486436,297	8567275,096
15901	4488938,411	8565205,394	15962	4488246,897	8566621,196	16023	4487225,498	8567439,196	16084	4486434,097	8567247,995
15902	4488939,397	8565211,495	15963	4488226,698	8566658,795	16024	4487205,597	8567440,096	16085	4486442,297	8567218,596
15903	4488942,897	8565240,196	15964	4488223,297	8566664,995	16025	4487191,697	8567449,795	16086	4486426,797	8567193,995
15904	4488939,198	8565262,696	15965	4488220,997	8566667,995	16026	4487173,297	8567473,896	16087	4486426,597	8567182,495
15905	4488921,797	8565292,395	15966	4488214,897	8566676,096	16027	4487153,797	8567473,495	16088	4486449,197	8567177,495

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16089	4486475,897	8567161,596
16090	4486529,097	8567178,896
16091	4486550,297	8567170,395
16092	4486553,397	8567150,696
16093	4486535,397	8567134,795
16094	4486560,797	8567143,795
16095	4486596,397	8567139,995
16096	4486624,097	8567126,696
16097	4486653,497	8567097,696
16098	4486689,997	8567093,096
16099	4486730,897	8567091,295
16100	4486760,597	8567059,896
16101	4486778,097	8567017,395
16102	4486832,697	8567015,896
16103	4486839,797	8566965,196
16104	4486838,816	8566964,513
16105	4486844,434	8566950,121
16106	4486848,424	8566938,292
16107	4486851,818	8566925,872
16108	4486854,807	8566914,446
16109	4486857,587	8566902,622
16110	4486859,976	8566890,001
16111	4486863,163	8566877,176
16112	4486870,133	8566852,926
16113	4486873,726	8566839,891
16114	4486877,317	8566828,872
16115	4486880,893	8566817,042
16116	4486884,684	8566804,615
16117	4486888,277	8566793,196
16118	4486891,857	8566781,974
16119	4486898,633	8566757,716
16120	4486901,827	8566747,096
16121	4486904,617	8566736,872
16122	4486907,393	8566723,846
16123	4486909,588	8566713,636
16124	4486910,976	8566702,412
16125	4486912,163	8566690,995
16126	4486913,153	8566678,372
16127	4486913,955	8566667,751
16128	4486913,944	8566657,136
16129	4486913,736	8566644,912
16130	4486913,337	8566634,305
16131	4486912,327	8566624,096
16132	4486911,117	8566613,474
16133	4486909,317	8566603,466
16134	4486907,318	8566594,852
16135	4486905,318	8566587,056
16136	4486903,705	8566580,641
16137	4486901,455	8566573,596
16138	4486908,897	8566570,295
16139	4486932,297	8566566,696
16140	4486968,497	8566570,995
16141	4486985,797	8566566,696
16142	4487004,697	8566532,096
16143	4487033,498	8566490,495
16144	4487030,997	8566473,295
16145	4487000,597	8566473,696
16146	4486966,697	8566461,596
16147	4486955,097	8566446,295
16148	4486943,597	8566468,396
16149	4486935,797	8566469,395

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16150	4486928,497	8566439,596
16151	4486945,997	8566438,096
16152	4486985,397	8566402,395
16153	4487006,097	8566409,495
16154	4487022,197	8566396,295
16155	4487019,097	8566385,795
16156	4486983,797	8566390,995
16157	4486978,597	8566385,196
16158	4487007,497	8566363,696
16159	4486963,797	8566333,696
16160	4486954,197	8566315,895
16161	4486933,997	8566321,596
16162	4486928,797	8566323,196
16163	4486924,997	8566322,596
16164	4486925,297	8566313,495
16165	4486923,797	8566305,196
16166	4486952,097	8566306,896
16167	4486955,897	8566311,295
16168	4486979,397	8566317,495
16169	4487020,697	8566352,696
16170	4487073,197	8566350,096
16171	4487073,197	8566347,096
16172	4487073,397	8566343,395
16173	4487037,497	8566332,096
16174	4487010,897	8566313,396
16175	4486980,397	8566297,295
16176	4486952,097	8566281,495
16177	4486930,497	8566276,295
16178	4486924,497	8566274,196
16179	4486922,497	8566271,995
16180	4486902,897	8566270,795
16181	4486868,597	8566254,596
16182	4486869,397	8566235,096
16183	4486855,897	8566229,596
16184	4486820,597	8566226,096
16185	4486771,197	8566221,295
16186	4486745,197	8566236,196
16187	4486741,297	8566256,395
16188	4486739,897	8566259,795
16189	4486737,297	8566259,295
16190	4486715,297	8566254,795
16191	4486691,597	8566245,295
16192	4486677,997	8566245,295
16193	4486664,097	8566246,896
16194	4486657,597	8566245,396
16195	4486651,597	8566245,596
16196	4486644,597	8566248,895
16197	4486640,097	8566252,495
16198	4486636,097	8566259,295
16199	4486636,997	8566277,995
16200	4486606,397	8566271,495
16201	4486582,697	8566281,896
16202	4486519,897	8566301,996
16203	4486521,297	8566305,295
16204	4486533,497	8566326,696
16205	4486539,897	8566341,696
16206	4486542,797	8566349,896
16207	4486546,897	8566358,495
16208	4486551,397	8566365,896
16209	4486550,797	8566373,495
16210	4486521,997	8566374,795

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16211	4486520,197	8566382,795
16212	4486517,397	8566398,795
16213	4486500,397	8566398,096
16214	4486499,797	8566405,196
16215	4486496,897	8566405,096
16216	4486494,597	8566412,995
16217	4486493,797	8566421,196
16218	4486507,697	8566428,096
16219	4486515,097	8566470,596
16220	4486513,397	8566489,696
16221	4486509,597	8566528,295
16222	4486500,997	8566542,096
16223	4486483,997	8566566,596
16224	4486491,297	8566581,196
16225	4486496,997	8566585,696
16226	4486509,897	8566578,495
16227	4486514,197	8566584,795
16228	4486530,797	8566570,596
16229	4486532,697	8566578,995
16230	4486526,397	8566587,795
16231	4486528,197	8566589,495
16232	4486509,797	8566613,596
16233	4486487,597	8566624,395
16234	4486467,897	8566636,096
16235	4486463,797	8566649,096
16236	4486457,197	8566669,896
16237	4486449,197	8566699,396
16238	4486441,897	8566706,995
16239	4486421,097	8566713,295
16240	4486397,297	8566716,096
16241	4486393,597	8566727,696
16242	4486363,797	8566717,596
16243	4486360,797	8566716,596
16244	4486354,697	8566715,396
16245	4486356,497	8566717,896
16246	4486393,297	8566730,696
16247	4486393,597	8566738,495
16248	4486396,897	8566739,596
16249	4486388,397	8566783,395
16250	4486376,497	8566784,995
16251	4486365,197	8566783,396
16252	4486353,397	8566780,295
16253	4486340,597	8566782,995
16254	4486325,597	8566783,596
16255	4486319,097	8566783,295
16256	4486312,097	8566781,396
16257	4486302,197	8566780,895
16258	4486289,997	8566777,596
16259	4486277,697	8566775,596
16260	4486265,397	8566773,396
16261	4486247,897	8566767,995
16262	4486238,297	8566758,096
16263	4486215,297	8566759,995
16264	4486174,897	8566748,696
16265	4486127,897	8566733,495
16266	4486120,197	8566724,096
16267	4486110,097	8566723,295
16268	4486100,697	8566722,495
16269	4486081,997	8566723,396
16270	4486066,197	8566724,995
16271	4486056,497	8566728,495

№	X	Y
16272	4486047,397	8566733,395
16273	4486034,497	8566741,696
16274	4486032,197	8566731,995
16275	4486030,597	8566723,295
16276	4486028,197	8566710,696
16277	4486023,397	8566743,795
16278	4486020,397	8566740,295
16279	4486011,897	8566729,895
16280	4485912,697	8566745,495
16281	4485885,797	8566748,896
16282	4485833,897	8566745,995
16283	4485788,897	8566756,795
16284	4485773,897	8566757,596
16285	4485766,597	8566750,795
16286	4485771,897	8566719,795
16287	4485762,325	8566706,659
16288	4485764,857	8566701,933
16289	4485768,247	8566694,716
16290	4485771,633	8566687,891
16291	4485774,828	8566679,676
16292	4485778,017	8566670,656
16293	4485780,808	8566661,236
16294	4485782,597	8566651,016
16295	4485783,787	8566641,792
16296	4485784,373	8566632,386
16297	4485784,777	8566622,365
16298	4485785,367	8566612,556
16299	4485786,757	8566603,536
16300	4485788,747	8566595,116
16301	4485791,537	8566586,906
16302	4485795,924	8566579,486
16303	4485801,715	8566572,656
16304	4485808,107	8566566,636
16305	4485815,287	8566561,616
16306	4485823,077	8566557,386
16307	4485832,455	8566552,966
16308	4485842,434	8566548,136
16309	4485852,027	8566543,305
16310	4485859,808	8566538,076
16311	4485867,597	8566533,251
16312	4485876,777	8566528,224
16313	4485886,757	8566523,196
16314	4485893,747	8566517,576
16315	4485901,123	8566511,346
16316	4485908,913	8566504,122
16317	4485916,893	8566497,096
16318	4485925,077	8566489,662
16319	4485931,867	8566482,831
16320	4485937,455	8566475,216
16321	4485943,236	8566467,196
16322	4485949,027	8566458,766
16323	4485954,403	8566450,346
16324	4485959,194	8566441,716
16325	4485963,383	8566432,891
16326	4485966,174	8566423,676
16327	4485967,965	8566413,454
16328	4485968,955	8566404,245
16329	4485970,357	8566395,225
16330	4485972,143	8566386,406
16331	4485974,537	8566376,986
16332	4485977,328	8566368,162

№	X	Y	№	X	Y	№	X	Y	№	X	Y
16333	4485981,318	8566360,346	16394	4486097,597	8565838,521	16455	4486640,997	8565427,995	16516	4487105,991	8563533,678
16334	4485985,694	8566353,122	16395	4486107,787	8565838,696	16456	4486679,997	8565409,395	16517	4487108,519	8563524,721
16335	4485990,287	8566345,703	16396	4486117,965	8565839,076	16457	4486820,997	8565388,696	16518	4487118,675	8563519,587
16336	4485994,674	8566337,486	16397	4486137,133	8565839,433	16458	4486839,997	8565234,995	16519	4487127,562	8563514,455
16337	4485999,067	8566329,466	16398	4486147,328	8565839,016	16459	4486854,471	8565202,996	16520	4487145,345	8563510,584
16338	4486002,857	8566321,846	16399	4486157,705	8565837,581	16460	4486854,993	8565201,806	16521	4487161,855	8563505,44
16339	4486005,847	8566313,826	16400	4486167,297	8565835,162	16461	4486891,998	8565119,995	16522	4487178,353	8563492,62
16340	4486008,434	8566305,406	16401	4486177,078	8565831,933	16462	4486939,997	8564978,596	16523	4487201,204	8563481,068
16341	4486010,226	8566296,995	16402	4486187,257	8565827,906	16463	4486966,997	8564834,995	16524	4487216,357	8563478,86
16342	4486011,818	8566288,771	16403	4486197,047	8565823,271	16464	4486972,497	8564699,995	16525	4487224,024	8563447,776
16343	4486013,017	8566281,366	16404	4486205,226	8565818,252	16465	4486975,615	8564684,995	16526	4487223,97	8563413,247
16344	4486014,007	8566273,745	16405	4486213,017	8565812,426	16466	4486991,997	8564610,995	16527	4487218,857	8563394,076
16345	4486014,797	8566265,98	16406	4486220,194	8565806,001	16467	4487041,497	8564539,295	16528	4487212,48	8563378,744
16346	4486015,393	8566259,326	16407	4486227,184	8565798,974	16468	4487149,997	8564451,096	16529	4487199,749	8563363,421
16347	4486015,944	8566253,805	16408	4486233,163	8565791,751	16469	4487310,029	8564367,804	16530	4487169,208	8563335,347
16348	4486015,847	8566248,406	16409	4486238,757	8565784,536	16470	4487359,097	8564342,196	16531	4487156,49	8563327,701
16349	4486015,527	8566248,162	16410	4486243,747	8565777,501	16471	4487531,097	8564222,295	16532	4487142,505	8563322,612
16350	4486014,297	8566247,516	16411	4486248,537	8565772,096	16472	4487598,997	8564146,495	16533	4487127,244	8563313,69
16351	4486009,434	8566244,696	16412	4486250,537	8565771,081	16473	4487697,797	8563958,196	16534	4487114,519	8563302,203
16352	4486007,986	8566242,576	16413	4486271,817	8565757,171	16474	4487600,997	8563940,995	16535	4487107,978	8563288,169
16353	4486011,537	8566237,076	16414	4486353,726	8565745,391	16475	4487472,997	8563937,995	16536	4487078,88	8563263,911
16354	4486007,986	8566231,096	16415	4486350,587	8565755,933	16476	4487388,099	8563927,597	16537	4487066,148	8563248,588
16355	4486005,787	8566226,891	16416	4486349,777	8565759,846	16477	4487311,997	8563890,995	16538	4487050,886	8563239,665
16356	4486003,986	8566222,096	16417	4486349,184	8565765,656	16478	4487157,652	8563895,752	16539	4487034,351	8563229,467
16357	4486001,986	8566216,696	16418	4486351,587	8565771,466	16479	4487154,361	8563876,078	16540	4487008,915	8563214,171
16358	4486000,383	8566211,486	16419	4486354,174	8565774,266	16480	4487154,601	8563870,082	16541	4486994,925	8563206,527
16359	4485999,867	8566209,865	16420	4486357,578	8565776,852	16481	4487135,071	8563869,299	16542	4486977,112	8563191,214
16360	4485999,955	8566198,542	16421	4486361,373	8565779,056	16482	4487099,472	8563857,861	16543	4486966,925	8563177,167
16361	4485999,537	8566188,495	16422	4486365,163	8565780,641	16483	4487076,578	8563846,396	16544	4486966,902	8563163,103
16362	4485999,537	8566187,641	16423	4486369,567	8565781,433	16484	4487058,767	8563834,919	16545	4486964,296	8563122,187
16363	4485999,277	8566185,891	16424	4486374,357	8565782,224	16485	4487054,939	8563825,977	16546	4486959,179	8563100,456
16364	4485998,934	8566184,766	16425	4486379,347	8565782,616	16486	4487052,355	8563804,243	16547	4486945,171	8563081,301
16365	4485996,873	8566177,576	16426	4486412,893	8565782,541	16487	4487049,79	8563791,459	16548	4486926,079	8563060,877
16366	4485994,318	8566170,725	16427	4486417,694	8565781,933	16488	4487047,214	8563773,562	16549	4486912,073	8563043,002
16367	4485991,163	8566163,986	16428	4486422,287	8565780,724	16489	4487039,554	8563754,395	16550	4486904,425	8563027,67
16368	4485986,893	8566158,142	16429	4486426,873	8565779,102	16490	4487030,64	8563744,18	16551	4486900,589	8563012,333
16369	4485982,163	8566152,541	16430	4486431,663	8565777,096	16491	4487019,185	8563733,972	16552	4486901,839	8562999,542
16370	4485976,903	8566147,495	16431	4486435,867	8565775,286	16492	4486997,55	8563716,113	16553	4486906,904	8562988,026
16371	4485973,837	8566144,621	16432	4486444,247	8565772,466	16493	4486967,023	8563699,545	16554	4486919,56	8562956,032
16372	4485974,807	8566138,791	16433	4486448,633	8565771,641	16494	4486935,228	8563684,261	16555	4486920,505	8562950,273
16373	4485959,867	8566019,806	16434	4486457,623	8565770,826	16495	4486919,958	8563672,784	16556	4486928,744	8562948,981
16374	4485950,827	8565972,116	16435	4486467,215	8565770,805	16496	4486904,681	8563657,465	16557	4486950,349	8562951,495
16375	4485948,944	8565964,386	16436	4486476,194	8565769,986	16497	4486894,482	8563639,583	16558	4486970,689	8562956,573
16376	4485946,817	8565956,656	16437	4486480,597	8565768,372	16498	4486883,019	8563625,537	16559	4486991,026	8562960,37
16377	4485939,873	8565908,176	16438	4486485,184	8565765,966	16499	4486865,204	8563612,786	16560	4487015,181	8562966,716
16378	4485948,455	8565899,933	16439	4486489,577	8565762,745	16500	4486852,482	8563603,859	16561	4487032,976	8562969,242
16379	4485956,434	8565892,115	16440	4486493,567	8565758,933	16501	4486837,218	8563594,937	16562	4487044,417	8562973,054
16380	4485964,226	8565885,486	16441	4486496,955	8565754,716	16502	4486823,226	8563587,289	16563	4487069,298	8562960,476
16381	4485972,007	8565879,056	16442	4486499,558	8565750,102	16503	4486809,23	8563577,085	16564	4487082,525	8562966,587
16382	4485979,997	8565873,036	16443	4486500,547	8565745,495	16504	4486795,23	8563565,606	16565	4487095,234	8562967,841
16383	4485988,174	8565867,406	16444	4486500,747	8565740,486	16505	4486783,776	8563556,674	16566	4487102,851	8562963,993
16384	4485996,357	8565862,176	16445	4486500,143	8565735,286	16506	4486776,116	8563537,507	16567	4487105,378	8562956,315
16385	4486004,747	8565857,156	16446	4486498,133	8565730,076	16507	4486778,521	8563531,426	16568	4487102,814	8562944,811
16386	4486012,726	8565852,926	16447	4486495,347	8565724,872	16508	4486806,177	8563543,464	16569	4487086,232	8562911,593
16387	4486021,913	8565849,906	16448	4486489,347	8565715,271	16509	4486887,591	8563558,675	16570	4487073,474	8562884,763
16388	4486031,694	8565847,474	16449	4486486,347	8565711,076	16510	4486928,63	8563565,738	16571	4487067,087	8562866,873
16389	4486050,067	8565843,036	16450	4486480,747	8565702,872	16511	4487043,474	8563566,003	16572	4487056,878	8562843,875
16390	4486058,857	8565841,216	16451	4486479,067	8565697,096	16512	4487098,997	8563562,035	16573	4487046,651	8562811,924
16391	4486068,837	8565839,786	16452	4486478,547	8565696,466	16513	4487119,118	8563557,607	16574	4487035,167	8562786,37
16392	4486078,424	8565838,766	16453	4486522,997	8565668,995	16514	4487109,825	8563547,739	16575	4487018,576	8562748,039
16393	4486088,403	8565838,541	16454	4486584,997	8565477,896	16515	4487106,003	8563541,352	16576	4487005,833	8562728,882



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16577	4487002,001	8562718,662
16578	4486999,441	8562708,436
16579	4487001,946	8562689,248
16580	4487009,54	8562673,888
16581	4487014,804	8562669,412
16582	4487041,917	8562661,068
16583	4487076,216	8562655,909
16584	4487111,79	8562654,582
16585	4487168,97	8562654,509
16586	4487213,458	8562662,125
16587	4487250,325	8562672,31
16588	4487282,099	8562676,106
16589	4487320,237	8562686,287
16590	4487353,296	8562697,752
16591	4487382,54	8562707,947
16592	4487410,515	8562718,139
16593	4487443,564	8562724,493
16594	4487475,347	8562733,403
16595	4487505,862	8562743,592
16596	4487523,663	8562749,963
16597	4487555,445	8562757,595
16598	4487579,601	8562765,239
16599	4487598,673	8562771,609
16600	4487621,552	8562775,414
16601	4487635,523	8562772,838
16602	4487650,759	8562766,425
16603	4487663,453	8562760,017
16604	4487686,287	8562739,527
16605	4487700,24	8562726,72
16606	4487731,958	8562702,382
16607	4487764,937	8562671,652
16608	4487808,089	8562646,021
16609	4487809,355	8562643,46
16610	4487822,048	8562635,773
16611	4487833,446	8562616,577
16612	4487834,56	8562614,134
16613	4487849,329	8562617,289
16614	4487866,563	8562619,454
16615	4487873,138	8562614,235
16616	4487850,335	8562611,37
16617	4487837,112	8562608,543
16618	4487841,038	8562599,943
16619	4487852,443	8562583,302
16620	4487872,751	8562571,77
16621	4487898,142	8562560,228
16622	4487931,157	8562548,675
16623	4487972,757	8562538,703
16624	4488020,537	8562504,964
16625	4488076,044	8562461,195
16626	4488063,677	8562450,546
16627	4488059,458	8562446,894
16628	4488025,021	8562422,034
16629	4488001,349	8562407,187
16630	4487990,49	8562400,854
16631	4488000,735	8562387,46
16632	4488018,485	8562366,98
16633	4488028,634	8562358,013
16634	4488040,05	8562347,771
16635	4488043,837	8562334,978
16636	4488041,277	8562324,749
16637	4488034,904	8562314,529

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16638	4488019,61	8562290,25
16639	4487994,142	8562260,87
16640	4487966,126	8562228,939
16641	4487948,318	8562218,732
16642	4487930,497	8562202,128
16643	4487924,119	8562189,351
16644	4487924,097	8562177,84
16645	4487927,898	8562171,444
16646	4487938,048	8562163,755
16647	4487952,015	8562158,623
16648	4487967,253	8562153,49
16649	4487979,951	8562148,359
16650	4487988,835	8562143,233
16651	4488002,796	8562135,54
16652	4488011,689	8562134,249
16653	4488019,312	8562134,242
16654	4488026,939	8562135,509
16655	4488039,648	8562136,774
16656	4488049,814	8562136,758
16657	4488056,163	8562135,472
16658	4488067,577	8562123,951
16659	4488075,339	8562110,503
16660	4488068,724	8562092,316
16661	4488062,857	8562024,835
16662	4488067,546	8561989,655
16663	4488036,036	8561988,656
16664	4487997,458	8561983,726
16665	4487961,99	8561967,706
16666	4487911,701	8561950,277
16667	4487902,075	8561942,667
16668	4487887,716	8561916,047
16669	4487855,404	8561912,636
16670	4487799,497	8561899,804
16671	4487736,671	8561889,736
16672	4487687,005	8561708,535
16673	4487674,81	8561696,797
16674	4487665,894	8561684,028
16675	4487654,446	8561678,926
16676	4487632,829	8561671,287
16677	4487615,029	8561667,472
16678	4487593,417	8561664,945
16679	4487573,073	8561659,857
16680	4487552,726	8561653,492
16681	4487542,55	8561647,113
16682	4487538,732	8561644,561
16683	4487539,993	8561638,165
16684	4487542,534	8561636,884
16685	4487547,617	8561635,601
16686	4487555,241	8561634,313
16687	4487569,216	8561629,179
16688	4487585,73	8561622,768
16689	4487599,702	8561616,359
16690	4487621,294	8561604,826
16691	4487640,226	8561591,758
16692	4487635,241	8561580,519
16693	4487633,948	8561565,178
16694	4487632,659	8561553,675
16695	4487628,835	8561544,733
16696	4487614,845	8561539,635
16697	4487607,22	8561539,647
16698	4487600,867	8561540,934

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16699	4487589,417	8561534,555
16700	4487580,493	8561516,669
16701	4487570,318	8561510,29
16702	4487561,413	8561506,466
16703	4487553,782	8561502,643
16704	4487549,96	8561496,255
16705	4487546,124	8561480,918
16706	4487543,56	8561464,303
16707	4487533,365	8561446,419
16708	4487530,159	8561437,438
16709	4487548,612	8561442,567
16710	4487577,849	8561443,806
16711	4487588,017	8561443,792
16712	4487587,954	8561401,609
16713	4487585,378	8561376,042
16714	4487581,105	8561365,647
16715	4487590,24	8561364,644
16716	4487626,277	8561358,582
16717	4487627,472	8561349,018
16718	4487627,894	8561342,542
16719	4487638,677	8561325,736
16720	4487651,335	8561310,351
16721	4487686,843	8561285,949
16722	4487729,995	8561266,638
16723	4487757,915	8561253,77
16724	4487792,212	8561247,276
16725	4487834,173	8561252,271
16726	4487868,521	8561261,123
16727	4487898,767	8561274,063
16728	4487913,271	8561263,066
16729	4487928,294	8561255,066
16730	4487964,599	8561241,085
16731	4488007,146	8561228,625
16732	4488006,896	8561224,714
16733	4488001,896	8561217,515
16734	4487989,88	8561208,706
16735	4487957,036	8561168,488
16736	4487929,201	8561141,265
16737	4487924,2	8561132,464
16738	4487918,2	8561113,464
16739	4487916,208	8561093,855
16740	4487916,216	8561077,656
16741	4487921,458	8561059,296
16742	4487987,794	8561052,894
16743	4488037,318	8561041,125
16744	4488098,06	8561030,367
16745	4488256,216	8561011,054
16746	4488320,755	8561008,894
16747	4488398,787	8560999,238
16748	4488447,044	8560991,765
16749	4488610,607	8560988,656
16750	4488668,497	8560989,855
16751	4488671,255	8560990,347
16752	4488707,841	8560997,601
16753	4488751,896	8561005,144
16754	4488808,021	8561011,527
16755	4488828,458	8561016,187
16756	4488848,294	8561024,195
16757	4488858,115	8561026,406
16758	4488902,529	8561030,585
16759	4488921,044	8561030,835

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16760	4488984,638	8561024,316
16761	4489031,099	8561019,706
16762	4489074,599	8561013,125
16763	4489095,646	8561007,745
16764	4489118,185	8560998,015
16765	4489139,966	8560985,765
16766	4489180,489	8560948,187
16767	4489193,325	8560924,995
16768	4489196,771	8560915,956
16769	4489202,576	8560888,804
16770	4489205,036	8560818,784
16771	4489208,474	8560783,206
16772	4489227,576	8560714,617
16773	4489233,396	8560704,617
16774	4489257,677	8560673,425
16775	4489293,185	8560634,445
16776	4489317,466	8560604,867
16777	4489328,568	8560588,656
16778	4489356,787	8560555,687
16779	4489384,677	8560518,296
16780	4489387,97	8560515,151
16781	4489431,222	8560482,909
16782	4489485,781	8560460,713
16783	4489485,501	8560459,995
16784	4489506,001	8560423,995
16785	4489552,501	8560398,995
16786	4489608,001	8560367,995
16787	4489642,63	8560346,644
16788	4489637,99	8560335,617
16789	4489623,419	8560310,784
16790	4489610,857	8560283,144
16791	4489600,318	8560243,906
16792	4489590,818	8560179,238
16793	4489585,247	8560158,816
16794	4489567,13	8560107,355
16795	4489531,029	8560029,265
16796	4489526,13	8560015,187
16797	4489516,716	8559976,316
16798	4489509,06	8559938,917
16799	4489508,279	8559931,367
16800	4489502,005	8559916,777
16801	4489493,458	8559903,027
16802	4489480,638	8559889,937
16803	4489462,521	8559874,206
16804	4489454,662	8559866,369
16805	4489456,454	8559852,263
16806	4489455,232	8559838,187
16807	4489452,734	8559824,106
16808	4489445,152	8559810,011
16809	4489436,29	8559798,477
16810	4489419,788	8559792,04
16811	4489402,013	8559785,605
16812	4489385,523	8559775,33
16813	4489376,654	8559766,354
16814	4489363,995	8559749,691
16815	4489356,446	8559725,362
16816	4489341,3	8559692,059
16817	4489313,446	8559657,448
16818	4489285,566	8559631,791
16819	4489253,847	8559613,806
16820	4489219,593	8559593,255

№	X	Y	№	X	Y	№	X	Y	№	X	Y
16821	4489185,345	8559571,426	16882	4489522,247	8558688,495	16943	4490367,622	8557801,427	17004	4490734,108	8556856,132
16822	4489156,179	8559549,61	16883	4489494,198	8558675,836	16944	4490370,712	8557794,001	17005	4490732,731	8556844,703
16823	4489106,714	8559516,229	16884	4489464,906	8558668,303	16945	4490371,021	8557790,236	17006	4490710,74	8556816,948
16824	4489098,448	8559511,521	16885	4489462,445	8558667,329	16946	4490382,085	8557757,044	17007	4490696,545	8556803,101
16825	4489100,388	8559507,256	16886	4489487,751	8558659,242	16947	4490399,513	8557721,222	17008	4490679,76	8556785,464
16826	4489100,407	8559500,86	16887	4489544,868	8558637,222	16948	4490408,124	8557695,689	17009	4490673,278	8556775,357
16827	4489087,726	8559491,873	16888	4489576,589	8558623	16949	4490418,1	8557676,49	17010	4490669,234	8556751,242
16828	4489076,298	8559488,008	16889	4489599,429	8558612,661	16950	4490445,862	8557648,148	17011	4490679,261	8556726,994
16829	4489064,851	8559490,542	16890	4489626,083	8558602,298	16951	4490492,36	8557617,335	17012	4490698,041	8556678,509
16830	4489062,101	8559491,229	16891	4489652,743	8558593,217	16952	4490496,189	8557616,027	17013	4490697,729	8556641,656
16831	4489049,64	8559477,712	16892	4489685,757	8558582,828	16953	4490530,592	8557599,173	17014	4490681,896	8556641,644
16832	4489039,544	8559454,659	16893	4489720,056	8558574,99	16954	4490544,987	8557596,65	17015	4490653,075	8556641,445
16833	4489034,542	8559429,054	16894	4489750,56	8558571,004	16955	4490555,921	8557568,423	17016	4490643,865	8556640,847
16834	4489033,323	8559412,417	16895	4489782,328	8558565,738	16956	4490568,542	8557547,964	17017	4490635,06	8556640,046
16835	4489038,448	8559399,632	16896	4489824,251	8558556,581	16957	4490588,821	8557524,89	17018	4490625,638	8556639,046
16836	4489042,302	8559386,844	16897	4489895,304	8558524,267	16958	4490618,084	8557505,542	17019	4490616,427	8556637,847
16837	4489046,2	8559359,984	16898	4489923,23	8558513,901	16959	4490640,944	8557484,986	17020	4490607,81	8556636,445
16838	4489043,708	8559344,622	16899	4489949,87	8558500,982	16960	4490656,09	8557460,689	17021	4490598,794	8556634,847
16839	4489064,023	8559351,067	16900	4489977,755	8558482,942	16961	4490678,906	8557435,048	17022	4490589,786	8556633,046
16840	4489076,724	8559352,373	16901	4489996,751	8558467,5	16962	4490704,211	8557401,755	17023	4490581,169	8556630,644
16841	4489088,173	8559351,12	16902	4490010,708	8558461,037	16963	4490725,67	8557367,23	17024	4490572,357	8556627,847
16842	4489099,62	8559348,585	16903	4490023,406	8558457,142	16964	4490736,925	8557336,615	17025	4490564,146	8556624,245
16843	4489108,53	8559344,768	16904	4490032,259	8558455,426	16965	4490746,826	8557297,113	17026	4490555,927	8556619,245
16844	4489116,157	8559344,786	16905	4490021,365	8558442,585	16966	4490755,423	8557255,081	17027	4490547,521	8556613,636
16845	4489128,855	8559348,653	16906	4490015,56	8558426,784	16967	4490761,487	8557215,617	17028	4490538,708	8556607,437
16846	4489145,351	8559357,647	16907	4490014,958	8558417,374	16968	4490770,051	8557169,773	17029	4490529,49	8556601,238
16847	4489161,833	8559370,48	16908	4490021,466	8558408,144	16969	4490778,627	8557125,199	17030	4490521,075	8556592,835
16848	4489175,779	8559382,027	16909	4490034,185	8558399,777	16970	4490783,475	8557093,373	17031	4490512,06	8556585,437
16849	4489189,735	8559389,736	16910	4490050,615	8558391,976	16971	4490803,273	8557051,97	17032	4490503,247	8556576,835
16850	4489199,9	8559391,037	16911	4490068,037	8558390,374	16972	4490799,706	8557046,185	17033	4490494,224	8556569,027
16851	4489213,898	8559385,951	16912	4490099,685	8558378,574	16973	4490800,912	8557037,275	17034	4490485,419	8556561,027
16852	4489226,64	8559375,743	16913	4490118,224	8558375,745	16974	4490800,908	8557036,857	17035	4490477,404	8556552,226
16853	4489243,273	8559341,231	16914	4490110,708	8558340,167	16975	4490810,933	8557041,328	17036	4490470,794	8556543,226
16854	4489245,917	8559309,245	16915	4490104,464	8558318,615	16976	4490828,801	8557047,738	17037	4490465,388	8556534,823
16855	4489251,031	8559300,3	16916	4490057,013	8558318,842	16977	4490849,24	8557051,613	17038	4490460,38	8556526,816
16856	4489247,294	8559280,408	16917	4490023,925	8558315,164	16978	4490892,703	8557051,752	17039	4490455,966	8556518,417
16857	4489249,392	8559280,72	16918	4489990,829	8558310,206	16979	4490906,776	8557049,255	17040	4490451,966	8556508,417
16858	4489269,782	8559288,296	16919	4489957,741	8558306,53	16980	4490920,86	8557044,218	17041	4490448,755	8556498,617
16859	4489304,142	8559291,969	16920	4489931,007	8558301,539	16981	4490927,315	8557041,776	17042	4490446,357	8556488,816
16860	4489334,003	8559295,427	16921	4489909,359	8558296,53	16982	4490927,716	8557040,306	17043	4490445,146	8556479,605
16861	4489337,458	8559291,097	16922	4489895,443	8558292,184	16983	4490946,529	8557030,556	17044	4490445,146	8556469,003
16862	4489358,247	8559261,175	16923	4489907,685	8558286,552	16984	4490955,966	8557017,369	17045	4490445,481	8556463,107
16863	4489361,826	8559256,085	16924	4489932,904	8558264,74	16985	4490964,935	8557006,619	17046	4490474,827	8556461,994
16864	4489410,49	8559182,464	16925	4489960,622	8558246,677	16986	4490969,31	8557002,056	17047	4490546,436	8556456,226
16865	4489448,31	8559136,073	16926	4489997,009	8558227,527	16987	4490961,56	8557001,431	17048	4490575,83	8556452,132
16866	4489491,13	8559090,886	16927	4490005,747	8558223,49	16988	4490963,279	8556999,681	17049	4490605,127	8556436,599
16867	4489519,138	8559065,495	16928	4490034,222	8558205,445	16989	4490976,81	8556985,494	17050	4490619,125	8556427,568
16868	4489575,771	8559024,324	16929	4490041,501	8558200,995	16990	4490994,56	8556971,556	17051	4490640,814	8556419,734
16869	4489590,779	8559008,527	16930	4490077,501	8558177,996	16991	4490996,416	8556970,271	17052	4490671,465	8556413,085
16870	4489602,974	8558989,726	16931	4490106,591	8558151,677	16992	4490985,15	8556972,472	17053	4490688,099	8556412,927
16871	4489616,591	8558956,124	16932	4490129,501	8558120,995	16993	4490960,83	8556977,48	17054	4490708,615	8556417,816
16872	4489621,865	8558946,675	16933	4490147,466	8558092,365	16994	4490942,053	8556964,986	17055	4490725,247	8556417,657
16873	4489616,554	8558944,529	16934	4490194,497	8557973,365	16995	4490909,451	8556944,677	17056	4490743,151	8556416,216
16874	4489622,548	8558895,217	16935	4490216,81	8557936,802	16996	4490878,507	8556927,127	17057	4490755,903	8556411,009
16875	4489622,384	8558864,523	16936	4490236,501	8557925,995	16997	4490854,645	8556912,941	17058	4490763,492	8556400,767
16876	4489620,896	8558823,598	16937	4490265,001	8557915,995	16998	4490832,828	8556907,742	17059	4490772,286	8556381,615
16877	4489616,985	8558805,71	16938	4490284,841	8557905,74	16999	4490807,763	8556905,361	17060	4490778,552	8556366,299
16878	4489606,656	8558776,342	16939	4490310,029	8557888,615	17000	4490783,705	8556905,591	17061	4490787,421	8556356,045
16879	4489587,429	8558748,295	16940	4490335,501	8557859,995	17001	4490757,372	8556900,867	17062	4490806,605	8556354,591
16880	4489561,857	8558722,837	16941	4490368,247	8557823,99	17002	4490710,218	8556891,367	17063	4490833,485	8556355,609
16881	4489533,747	8558698,67	16942	4490369,338	8557810,715	17003	4490727,838	8556871,447	17064	4490862,913	8556355,328

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17065	4490897,544	8556365,165
17066	4490925,781	8556375,068
17067	4490961,737	8556389,978
17068	4490991,317	8556407,494
17069	4491026,013	8556424,959
17070	4491047,84	8556433,65
17071	4491065,753	8556433,478
17072	4491082,676	8556422,988
17073	4491084,891	8556426,941
17074	4491095,27	8556443,367
17075	4491105,71	8556467,419
17076	4491114,906	8556495,298
17077	4491120,207	8556516,857
17078	4491124,5	8556523,322
17079	4491129,087	8556507,874
17080	4491130,228	8556491,339
17081	4491134	8556483,675
17082	4491141,656	8556481,06
17083	4491148,052	8556481
17084	4491159,622	8556487,245
17085	4491173,828	8556502,363
17086	4491187,701	8556540,367
17087	4491198,462	8556540,265
17088	4491209,999	8556542,697
17089	4491229,247	8556548,869
17090	4491254,988	8556566,419
17091	4491277,045	8556580,425
17092	4491284,494	8556575,037
17093	4491293,252	8556552,072
17094	4491304,42	8556511,289
17095	4491303,873	8556510,423
17096	4491309,529	8556509,968
17097	4491328,733	8556511,056
17098	4491356,913	8556514,601
17099	4491381,236	8556515,64
17100	4491404,221	8556510,337
17101	4491434,865	8556502,417
17102	4491446,464	8556497,349
17103	4491430,853	8556482,117
17104	4491415,432	8556474,636
17105	4491389,769	8556465,982
17106	4491367,972	8556461,105
17107	4491351,263	8556452,367
17108	4491329,394	8556438,593
17109	4491310,061	8556422,252
17110	4491294,553	8556404,603
17111	4491281,585	8556384,386
17112	4491271,156	8556361,605
17113	4491261,994	8556337,537
17114	4491255,29	8556302,008
17115	4491258,966	8556282,907
17116	4491262,664	8556266,345
17117	4491271,457	8556247,196
17118	4491284,103	8556229,279
17119	4491301,883	8556213,855
17120	4491305,112	8556211,566
17121	4491301,701	8556192,245
17122	4491297,763	8556180,841
17123	4491289,99	8556169,476
17124	4491279,677	8556160,674
17125	4491274,429	8556145,47

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17126	4491272,921	8556118,789
17127	4491272,683	8556090,828
17128	4491277,638	8556071,71
17129	4491286,978	8556043,953
17130	4491301,721	8556044,787
17131	4491313,205	8556040,865
17132	4491323,418	8556038,223
17133	4491338,697	8556029,179
17134	4491352,705	8556021,419
17135	4491362,887	8556014,966
17136	4491373,123	8556014,87
17137	4491392,328	8556015,956
17138	4491405,131	8556017,108
17139	4491432,024	8556019,393
17140	4491448,666	8556020,504
17141	4491467,871	8556021,592
17142	4491481,99	8556026,542
17143	4491502,546	8556036,518
17144	4491510,223	8556036,445
17145	4491520,415	8556031,26
17146	4491530,62	8556027,352
17147	4491547,112	8556010,667
17148	4491554,746	8556005,509
17149	4491559,841	8556002,919
17150	4491568,821	8556005,375
17151	4491577,821	8556010,374
17152	4491586,83	8556016,646
17153	4491594,582	8556025,469
17154	4491606,563	8556049,805
17155	4491603,74	8556056,777
17156	4491600,138	8556065,574
17157	4491596,529	8556075,573
17158	4491592,927	8556085,175
17159	4491589,521	8556093,976
17160	4491586,115	8556102,375
17161	4491583,107	8556111,988
17162	4491579,708	8556122,187
17163	4491575,995	8556133,489
17164	4491589,659	8556139,097
17165	4491613,878	8556154,422
17166	4491643,218	8556168,495
17167	4491680,221	8556183,86
17168	4491723,608	8556201,787
17169	4491753,49	8556207,287
17170	4491717,448	8556149,668
17171	4491698,556	8556086,078
17172	4491688,545	8556037,759
17173	4491678,552	8555985,631
17174	4491668,433	8555961,456
17175	4491668,076	8555944,14
17176	4491680,146	8555946,421
17177	4491701,388	8555956,202
17178	4491738,302	8555968,863
17179	4491753,841	8555969,056
17180	4491787,365	8555954,992
17181	4491802,029	8555952,761
17182	4491839,146	8555957,414
17183	4491852,341	8555954,515
17184	4491851,529	8555953,753
17185	4491847,115	8555951,156
17186	4491842,505	8555948,753

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17187	4491867,497	8555945,554
17188	4491833,099	8555942,156
17189	4491829,091	8555937,956
17190	4491826,091	8555932,753
17191	4491824,677	8555926,554
17192	4491825,076	8555920,554
17193	4491824,88	8555914,753
17194	4491822,88	8555908,945
17195	4491818,271	8555903,745
17196	4491807,458	8555893,347
17197	4491803,044	8555887,945
17198	4491800,037	8555881,347
17199	4491799,638	8555875,144
17200	4491801,037	8555867,945
17201	4491803,451	8555858,335
17202	4491807,044	8555849,738
17203	4491811,654	8555840,937
17204	4491822,075	8555824,534
17205	4491827,474	8555816,136
17206	4491831,888	8555808,527
17207	4491834,686	8555801,527
17208	4491835,7	8555793,925
17209	4491835,286	8555785,124
17210	4491832,686	8555776,925
17211	4491827,88	8555769,925
17212	4491822,271	8555764,125
17213	4491815,458	8555759,714
17214	4491808,849	8555756,714
17215	4491802,638	8555754,714
17216	4491789,609	8555744,174
17217	4491784,659	8555738,611
17218	4491769,284	8555720,809
17219	4491756,497	8555709,381
17220	4491730,997	8555696,771
17221	4491723,365	8555693,95
17222	4491748,526	8555662,106
17223	4491766,156	8555641,509
17224	4491785,105	8555627,303
17225	4491812,969	8555616,873
17226	4491824,586	8555613,508
17227	4491826,436	8555611,662
17228	4491886,339	8555545,767
17229	4491897,38	8555546,284
17230	4491905,591	8555546,687
17231	4491915,005	8555547,085
17232	4491924,615	8555547,886
17233	4491933,841	8555548,687
17234	4491942,451	8555549,687
17235	4491950,458	8555550,488
17236	4491958,88	8555551,488
17237	4491967,091	8555552,488
17238	4491976,099	8555552,687
17239	4491984,115	8555552,285
17240	4491992,13	8555551,085
17241	4492000,936	8555549,488
17242	4492009,561	8555547,488
17243	4492017,169	8555545,085
17244	4492029,349	8555540,464
17245	4492030,787	8555556,687
17246	4492031,787	8555561,886
17247	4492033,388	8555567,284

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17248	4492036,201	8555572,894
17249	4492039,811	8555578,894
17250	4492043,607	8555585,296
17251	4492048,818	8555591,894
17252	4492054,826	8555597,495
17253	4492060,638	8555601,296
17254	4492066,45	8555603,296
17255	4492072,654	8555602,296
17256	4492078,068	8555597,695
17257	4492081,466	8555588,894
17258	4492083,466	8555580,097
17259	4492084,669	8555570,495
17260	4492085,279	8555560,495
17261	4492086,076	8555550,687
17262	4492087,88	8555541,488
17263	4492091,075	8555533,285
17264	4492096,091	8555526,285
17265	4492101,896	8555520,285
17266	4492107,904	8555516,284
17267	4492114,115	8555514,085
17268	4492120,325	8555513,285
17269	4492124,708	8555513,117
17270	4492134,883	8555518,662
17271	4492143,788	8555519,875
17272	4492152,665	8555518,537
17273	4492155,122	8555507,002
17274	4492151,229	8555495,52
17275	4492137,177	8555485,38
17276	4492127,735	8555483,547
17277	4492128,74	8555481,476
17278	4492132,544	8555475,874
17279	4492138,146	8555471,074
17280	4492144,561	8555467,675
17281	4492150,568	8555465,277
17282	4492157,38	8555463,073
17283	4492164,997	8555461,476
17284	4492173,224	8555460,277
17285	4492175,927	8555468,195
17286	4492178,591	8555476,117
17287	4492181,388	8555483,335
17288	4492184,224	8555491,617
17289	4492188,029	8555500,695
17290	4492192,607	8555509,003
17291	4492197,255	8555517,284
17292	4492201,936	8555525,206
17293	4492206,826	8555532,945
17294	4492211,474	8555540,214
17295	4492216,388	8555547,355
17296	4492221,255	8555554,054
17297	4492225,904	8555560,316
17298	4492230,45	8555566,226
17299	4492235,13	8555573,027
17300	4492239,849	8555580,304
17301	4492244,779	8555588,386
17302	4492249,561	8555596,534
17303	4492254,169	8555604,265
17304	4492259,279	8555611,003
17305	4492264,099	8555618,124
17306	4492268,686	8555625,784
17307	4492272,974	8555634,535
17308	4492276,998	8555642,945

№	X	Y	№	X	Y	№	X	Y	№	X	Y
17309	4492280,818	8555650,789	17370	4492527,966	8555682,534	17431	4492629,206	8555606,175	17492	4492168,95	8554808,578
17310	4492284,474	8555657,886	17371	4492534,779	8555699,738	17432	4492628,598	8555598,27	17493	4492147,276	8554790,644
17311	4492288,005	8555664,546	17372	4492538,591	8555708,335	17433	4492624,399	8555581,743	17494	4492134,565	8554789,454
17312	4492291,271	8555671,836	17373	4492542,794	8555717,546	17434	4492623,279	8555559,175	17495	4492124,078	8554785,166
17313	4492294,654	8555680,597	17374	4492547,201	8555726,546	17435	4492614,609	8555534,995	17496	4492116,674	8554775,503
17314	4492298,349	8555689,195	17375	4492551,607	8555735,144	17436	4492601,033	8555514,103	17497	4492116,565	8554760,156
17315	4492305,599	8555704,476	17376	4492556,021	8555743,347	17437	4492575,417	8555486,134	17498	4492114,633	8554752,882
17316	4492309,529	8555712,714	17377	4492560,021	8555751,745	17438	4492545,966	8555454,363	17499	4492132,229	8554750,74
17317	4492313,037	8555721,675	17378	4492563,63	8555757,144	17439	4492534,406	8555436,534	17500	4492167,205	8554739,801
17318	4492316,036	8555718,136	17379	4492567,24	8555769,554	17440	4492511,302	8555404,709	17501	4492207,049	8554726,803
17319	4492321,044	8555711,937	17380	4492570,436	8555777,753	17441	4492501,889	8555394,202	17502	4492257,895	8554718,792
17320	4492326,654	8555704,527	17381	4492573,45	8555785,956	17442	4492506,13	8555388,874	17503	4492314,159	8554710,31
17321	4492332,466	8555697,925	17382	4492576,849	8555793,753	17443	4492510,13	8555383,277	17504	4492314,696	8554710,025
17322	4492338,279	8555691,527	17383	4492579,857	8555801,355	17444	4492518,537	8555372,074	17505	4492318,474	8554712,925
17323	4492344,279	8555685,125	17384	4492582,857	8555808,765	17445	4492522,747	8555366,265	17506	4492326,686	8554719,925
17324	4492350,286	8555678,925	17385	4492585,669	8555815,964	17446	4492526,561	8555360,265	17507	4492334,294	8554727,323
17325	4492357,294	8555671,527	17386	4492588,068	8555823,765	17447	4492530,154	8555354,867	17508	4492342,521	8554734,925
17326	4492364,311	8555663,726	17387	4492590,068	8555832,566	17448	4492534,365	8555349,667	17509	4492348,708	8554740,015
17327	4492370,919	8555656,323	17388	4492591,677	8555841,367	17449	4492538,568	8555345,066	17510	4492353,927	8554736,726
17328	4492376,927	8555649,316	17389	4492593,279	8555850,367	17450	4492547,786	8555335,867	17511	4492360,537	8554733,124
17329	4492382,138	8555642,515	17390	4492594,88	8555858,374	17451	4492549,296	8555334,48	17512	4492369,951	8554730,917
17330	4492387,146	8555635,917	17391	4492596,279	8555865,777	17452	4492483,215	8555334,945	17513	4492379,755	8554730,917
17331	4492392,154	8555628,714	17392	4492597,49	8555872,976	17453	4492476,577	8555334,161	17514	4492390,169	8554732,117
17332	4492397,561	8555620,714	17393	4492598,888	8555879,573	17454	4492466,346	8555328,664	17515	4492400,388	8554733,906
17333	4492403,568	8555612,515	17394	4492600,686	8555886,374	17455	4492331,232	8555169,273	17516	4492409,997	8554735,304
17334	4492409,38	8555605,117	17395	4492602,294	8555892,777	17456	4492285,279	8555116,065	17517	4492419,404	8554735,706
17335	4492415,388	8555597,917	17396	4492603,896	8555898,777	17457	4492261,887	8555082,872	17518	4492429,615	8554735,097
17336	4492420,997	8555590,706	17397	4492604,169	8555899,886	17458	4492260,497	8555080,953	17519	4492439,427	8554733,097
17337	4492426,404	8555582,503	17398	4492609,505	8555893,573	17459	4492256,45	8555075,063	17520	4492448,841	8554728,097
17338	4492431,615	8555574,105	17399	4492615,919	8555886,573	17460	4492248,754	8555051,839	17521	4492456,646	8554720,285
17339	4492436,419	8555565,906	17400	4492622,326	8555879,375	17461	4492235,992	8555031,194	17522	4492464,247	8554711,277
17340	4492440,63	8555557,906	17401	4492628,74	8555871,976	17462	4492223,034	8555013,523	17523	4492470,857	8554701,074
17341	4492445,24	8555549,503	17402	4492634,537	8555863,574	17463	4492209,098	8555007,013	17524	4492475,654	8554689,667
17342	4492450,24	8555541,906	17403	4492640,349	8555853,976	17464	4492190,962	8555004,332	17525	4492480,857	8554677,456
17343	4492455,044	8555533,894	17404	4492646,154	8555845,367	17465	4492182,439	8555005,192	17526	4492486,061	8554666,253
17344	4492460,061	8555526,695	17405	4492651,365	8555835,566	17466	4492175,864	8555007,464	17527	4492491,271	8554655,245
17345	4492464,669	8555519,894	17406	4492655,576	8555825,167	17467	4492159,417	8555015,25	17528	4492496,865	8554644,034
17346	4492468,865	8555513,894	17407	4492657,779	8555814,167	17468	4492144,013	8555020,544	17529	4492502,271	8554632,437
17347	4492472,474	8555508,495	17408	4492658,779	8555803,765	17469	4492140,697	8555015,531	17530	4492508,466	8554622,624
17348	4492475,576	8555504,156	17409	4492658,576	8555793,355	17470	4492135,085	8555011,357	17531	4492515,88	8554613,015
17349	4492475,677	8555505,097	17410	4492657,779	8555783,355	17471	4492119,901	8554996,284	17532	4492522,888	8554604,417
17350	4492476,076	8555511,695	17411	4492656,365	8555772,355	17472	4492129,622	8554980,107	17533	4492530,091	8554595,804
17351	4492476,474	8555516,695	17412	4492653,771	8555761,956	17473	4492147,277	8554962,073	17534	4492537,896	8554588,406
17352	4492477,888	8555525,695	17413	4492646,154	8555743,546	17474	4492159,964	8554960,704	17535	4492546,107	8554582,797
17353	4492479,091	8555531,503	17414	4492642,95	8555734,347	17475	4492167,609	8554963,205	17536	4492555,318	8554578,394
17354	4492480,49	8555538,503	17415	4492640,341	8555724,339	17476	4492177,065	8554967,795	17537	4492564,927	8554575,386
17355	4492482,091	8555547,105	17416	4492638,138	8555714,945	17477	4492182,898	8554969,495	17538	4492574,936	8554573,585
17356	4492483,497	8555555,503	17417	4492636,341	8555705,546	17478	4492185,188	8554968,11	17539	4492585,951	8554572,375
17357	4492485,294	8555563,105	17418	4492634,138	8555696,136	17479	4492186,676	8554965,629	17540	4492596,357	8554570,574
17358	4492487,497	8555570,503	17419	4492632,325	8555687,136	17480	4492185,498	8554959,362	17541	4492607,568	8554567,367
17359	4492489,904	8555578,714	17420	4492630,529	8555677,937	17481	4492181,495	8554951,593	17542	4492617,177	8554561,964
17360	4492492,708	8555588,117	17421	4492629,13	8555669,534	17482	4492173,788	8554940,133	17543	4492626,591	8554554,753
17361	4492495,716	8555597,117	17422	4492628,724	8555662,738	17483	4492164,761	8554922,287	17544	4492634,396	8554547,156
17362	4492499,115	8555605,714	17423	4492628,724	8555656,738	17484	4492162,12	8554908,237	17545	4492640,794	8554538,745
17363	4492502,529	8555614,515	17424	4492628,755	8555655,995	17485	4492168,344	8554891,562	17546	4492646,208	8554529,945
17364	4492506,13	8555624,125	17425	4492628,75	8555650,744	17486	4492170,789	8554878,748	17547	4492654,997	8554513,195
17365	4492510,341	8555634,726	17426	4492631,186	8555640,539	17487	4492171,078	8554871,951	17548	4492666,358	8554501,593
17366	4492514,349	8555644,726	17427	4492633,009	8555630,967	17488	4492168,031	8554868,33	17549	4492675,525	8554497,477
17367	4492518,146	8555654,726	17428	4492631,039	8555621,355	17489	4492184,135	8554874,939	17550	4492682,705	8554497,75
17368	4492521,561	8555663,925	17429	4492631,667	8555621,665	17490	4492213,953	8554884,87	17551	4492688,505	8554499,411
17369	4492524,966	8555673,335	17430	4492630,942	8555620,547	17491	4492185,695	8554832,587	17552	4492696,875	8554503,953

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17553	4492713,528	8554521,758
17554	4492721,111	8554529,797
17555	4492727,189	8554534,495
17556	4492733,404	8554536,291
17557	4492750,485	8554535,592
17558	4492765,041	8554531,172
17559	4492763,427	8554529,945
17560	4492756,936	8554525,503
17561	4492748,529	8554519,906
17562	4492740,505	8554513,503
17563	4492734,294	8554506,503
17564	4492729,294	8554498,503
17565	4492724,888	8554490,695
17566	4492721,677	8554484,097
17567	4492720,076	8554479,894
17568	4492718,068	8554475,296
17569	4492714,669	8554470,695
17570	4492709,458	8554465,296
17571	4492702,849	8554460,296
17572	4492695,436	8554455,894
17573	4492686,029	8554453,097
17574	4492676,818	8554451,695
17575	4492667,599	8554450,894
17576	4492658,591	8554450,706
17577	4492649,575	8554450,906
17578	4492639,966	8554450,906
17579	4492622,146	8554450,515
17580	4492613,74	8554450,316
17581	4492604,927	8554449,714
17582	4492595,521	8554448,726
17583	4492586,708	8554447,124
17584	4492578,091	8554445,527
17585	4492569,88	8554443,527
17586	4492561,271	8554440,925
17587	4492553,654	8554437,125
17588	4492546,646	8554432,324
17589	4492539,638	8554426,527
17590	4492532,224	8554421,124
17591	4492524,615	8554417,535
17592	4492516,404	8554414,738
17593	4492506,997	8554411,937
17594	4492498,186	8554409,136
17595	4492496,186	8554408,265
17596	4492496,38	8554407,136
17597	4492497,576	8554402,738
17598	4492499,974	8554397,125
17599	4492502,974	8554389,527
17600	4492506,591	8554381,124
17601	4492509,99	8554372,117
17602	4492513,186	8554362,906
17603	4492516,786	8554353,503
17604	4492520,591	8554343,495
17605	4492525,388	8554333,695
17606	4492530,388	8554323,284
17607	4492539,997	8554305,277
17608	4492544,396	8554296,476
17609	4492556,177	8554274,287
17610	4492558,396	8554239,245
17611	4492553,701	8554213,537
17612	4492549,983	8554185,024
17613	4492543,784	8554132,953

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17614	4492551,218	8554098,24
17615	4492590,895	8554057,326
17616	4492620,65	8554037,49
17617	4492632,404	8554031,124
17618	4492633,497	8554031,027
17619	4492633,005	8554025,925
17620	4492634,208	8554016,714
17621	4492634,997	8554008,507
17622	4492634,396	8554000,917
17623	4492632,396	8553993,906
17624	4492628,99	8553988,507
17625	4492624,974	8553983,706
17626	4492621,575	8553978,507
17627	4492618,966	8553972,706
17628	4492618,966	8553972,304
17629	4492630,186	8553971,906
17630	4492636,997	8553970,875
17631	4492651,811	8553968,894
17632	4492661,419	8553968,886
17633	4492690,029	8553969,687
17634	4492678,036	8553970,886
17635	4492686,45	8553972,687
17636	4492695,068	8553975,484
17637	4492703,88	8553978,687
17638	4492711,49	8553982,073
17639	4492718,294	8553985,073
17640	4492724,311	8553988,073
17641	4492728,505	8553990,073
17642	4492731,958	8553991,984
17643	4492733,716	8553991,476
17644	4492737,318	8553989,476
17645	4492740,927	8553987,675
17646	4492744,326	8553985,875
17647	4492749,529	8553984,464
17648	4492753,74	8553983,464
17649	4492758,74	8553982,066
17650	4492763,349	8553980,464
17651	4492768,544	8553979,054
17652	4492774,154	8553978,054
17653	4492780,771	8553977,257
17654	4492787,576	8553976,656
17655	4492794,786	8553976,046
17656	4492801,99	8553976,245
17657	4492816,811	8553977,445
17658	4492824,615	8553977,644
17659	4492832,427	8553977,636
17660	4492840,436	8553976,835
17661	4492847,646	8553974,437
17662	4492855,061	8553969,823
17663	4492860,857	8553963,823
17664	4492866,255	8553956,417
17665	4492871,068	8553949,417
17666	4492876,669	8553943,406
17667	4492882,677	8553938,007
17668	4492889,076	8553932,804
17669	4492894,888	8553927,195
17670	4492899,287	8553920,796
17671	4492904,091	8553905,585
17672	4492906,686	8553897,777
17673	4492908,888	8553889,374
17674	4492911,888	8553880,777

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17675	4492915,287	8553872,765
17676	4492919,287	8553865,367
17677	4492924,294	8553858,956
17678	4492930,701	8553853,757
17679	4492939,107	8553849,347
17680	4492947,318	8553844,945
17681	4492955,927	8553840,136
17682	4492964,74	8553835,535
17683	4492973,544	8553829,925
17684	4492981,544	8553823,323
17685	4492989,755	8553816,714
17686	4492997,365	8553810,515
17687	4493004,779	8553804,706
17688	4493011,974	8553800,105
17689	4493018,99	8553796,894
17690	4493025,396	8553793,097
17691	4493031,599	8553787,695
17692	4493037,811	8553781,085
17693	4493045,005	8553775,085
17694	4493062,63	8553766,277
17695	4493070,436	8553759,667
17696	4493078,646	8553752,464
17697	4493087,247	8553745,257
17698	4493095,061	8553737,644
17699	4493100,879	8553732,37
17700	4493103,466	8553730,046
17701	4493111,466	8553721,437
17702	4493119,88	8553712,624
17703	4493128,888	8553703,027
17704	4493136,888	8553694,417
17705	4493145,497	8553686,206
17706	4493153,708	8553677,007
17707	4493161,919	8553668,195
17708	4493169,919	8553657,785
17709	4493177,529	8553649,386
17710	4493194,74	8553632,175
17711	4493201,146	8553622,566
17712	4493210,951	8553602,156
17713	4493215,544	8553592,745
17714	4493219,747	8553582,745
17715	4493223,747	8553572,136
17716	4493228,154	8553561,925
17717	4493233,154	8553552,726
17718	4493239,357	8553544,117
17719	4493246,365	8553534,917
17720	4493254,169	8553525,304
17721	4493262,38	8553516,695
17722	4493270,786	8553508,495
17723	4493280,396	8553501,687
17724	4493289,404	8553494,675
17725	4493298,607	8553487,277
17726	4493307,021	8553479,667
17727	4493316,029	8553472,265
17728	4493325,24	8553465,656
17729	4493332,841	8553458,456
17730	4493340,198	8553450,469
17731	4493347,458	8553442,636
17732	4493354,654	8553434,035
17733	4493362,466	8553426,425
17734	4493371,279	8553419,823
17735	4493379,474	8553412,816

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17736	4493387,49	8553405,206
17737	4493394,896	8553396,605
17738	4493401,497	8553387,796
17739	4493408,107	8553378,796
17740	4493415,311	8553370,386
17741	4493422,716	8553362,976
17742	4493430,318	8553357,175
17743	4493438,13	8553351,566
17744	4493445,74	8553346,566
17745	4493453,951	8553341,757
17746	4493462,561	8553337,554
17747	4493470,357	8553333,956
17748	4493478,365	8553330,546
17749	4493486,576	8553325,945
17750	4493493,99	8553320,937
17751	4493501,794	8553315,734
17752	4493509,396	8553310,726
17753	4493515,811	8553305,323
17754	4493521,287	8553300,046
17755	4493524,818	8553300,316
17756	4493531,029	8553301,316
17757	4493539,037	8553302,515
17758	4493546,451	8553303,714
17759	4493553,646	8553304,917
17760	4493560,654	8553305,917
17761	4493568,865	8553307,304
17762	4493574,677	8553308,105
17763	4493580,49	8553308,706
17764	4493585,686	8553309,706
17765	4493591,294	8553311,105
17766	4493598,311	8553313,105
17767	4493605,521	8553315,296
17768	4493612,927	8553317,495
17769	4493620,341	8553319,495
17770	4493628,349	8553321,695
17771	4493636,154	8553323,894
17772	4493643,568	8553325,894
17773	4493651,38	8553327,894
17774	4493659,388	8553329,284
17775	4493667,599	8553330,484
17776	4493676,005	8553331,484
17777	4493684,419	8553332,687
17778	4493692,826	8553334,085
17779	4493701,436	8553335,476
17780	4493710,248	8553336,875
17781	4493719,466	8553338,277
17782	4493727,88	8553339,675
17783	4493733,224	8553340,847
17784	4493733,075	8553338,464
17785	4493732,474	8553332,066
17786	4493731,677	8553326,066
17787	4493730,669	8553316,066
17788	4493728,669	8553312,656
17789	4493726,247	8553304,617
17790	4493724,654	8553294,257
17791	4493724,646	8553283,847
17792	4493724,45	8553273,046
17793	4493722,638	8553261,034
17794	4493719,427	8553249,034
17795	4493715,021	8553238,035
17796	4493710,404	8553227,624

№	X	Y	№	X	Y	№	X	Y	№	X	Y
17797	4493705,599	8553216,625	17858	4493788,521	8552709,573	17919	4493979,458	8552459,605	17980	4494272,138	8552247,617
17798	4493700,388	8553205,425	17859	4493805,341	8552703,167	17920	4493989,068	8552456,796	17981	4494274,326	8552238,214
17799	4493695,38	8553194,816	17860	4493813,95	8552699,566	17921	4493997,677	8552453,995	17982	4494276,529	8552229,605
17800	4493690,779	8553184,015	17861	4493822,357	8552695,757	17922	4494006,49	8552451,597	17983	4494278,919	8552221,999
17801	4493686,568	8553172,214	17862	4493831,169	8552691,956	17923	4494014,497	8552449,187	17984	4494281,247	8552215,132
17802	4493684,154	8553160,804	17863	4493839,974	8552687,546	17924	4494022,904	8552447,187	17985	4494283,896	8552209,757
17803	4493682,544	8553150,007	17864	4493849,591	8552683,347	17925	4494031,115	8552444,984	17986	4494287,724	8552205,761
17804	4493681,951	8553139,597	17865	4493858,186	8552679,534	17926	4494039,326	8552442,976	17987	4494305,755	8552207,441
17805	4493682,747	8553128,195	17866	4493866,201	8552675,734	17927	4494054,536	8552438,976	17988	4494332,677	8552209,55
17806	4493683,341	8553116,386	17867	4493873,607	8552671,937	17928	4494062,146	8552436,566	17989	4494353,638	8552212,64
17807	4493683,138	8553105,785	17868	4493880,818	8552668,323	17929	4494078,169	8552431,765	17990	4494378,302	8552223,433
17808	4493681,724	8553094,976	17869	4493888,63	8552664,527	17930	4494086,177	8552429,757	17991	4494397,638	8552235,581
17809	4493679,529	8553083,175	17870	4493896,826	8552659,917	17931	4494093,99	8552427,956	17992	4494402,638	8552236,933
17810	4493677,115	8553072,175	17871	4493904,638	8552655,117	17932	4494110,396	8552423,546	17993	4494408,544	8552244,14
17811	4493674,505	8553062,367	17872	4493912,044	8552650,105	17933	4494119,005	8552420,945	17994	4494417,107	8552253,375
17812	4493671,7	8553052,167	17873	4493919,458	8552644,906	17934	4494127,615	8552418,535	17995	4494432,529	8552262,374
17813	4493666,091	8553030,956	17874	4493926,458	8552639,706	17935	4494135,63	8552415,534	17996	4494440,341	8552267,374
17814	4493663,474	8553019,956	17875	4493933,466	8552634,695	17936	4494143,841	8552412,937	17997	4494448,154	8552272,175
17815	4493661,076	8553008,546	17876	4493940,279	8552630,495	17937	4494152,451	8552410,125	17998	4494455,365	8552277,777
17816	4493659,561	8552997,035	17877	4493946,279	8552626,484	17938	4494161,654	8552407,527	17999	4494461,779	8552283,374
17817	4493659,458	8552996,339	17878	4493950,686	8552623,085	17939	4494170,669	8552404,917	18000	4494467,38	8552288,976
17818	4493658,669	8552985,136	17879	4493953,686	8552618,5	17940	4494178,474	8552402,714	18001	4494472,99	8552294,976
17819	4493657,857	8552975,534	17880	4493951,279	8552616,285	17941	4494186,888	8552400,515	18002	4494478,997	8552300,976
17820	4493656,646	8552956,726	17881	4493943,068	8552608,484	17942	4494194,896	8552398,706	18003	4494485,404	8552307,573
17821	4493656,451	8552947,125	17882	4493934,857	8552600,085	17943	4494212,716	8552394,906	18004	4494492,615	8552313,976
17822	4493657,044	8552936,917	17883	4493926,24	8552591,874	17944	4494219,927	8552393,097	18005	4494498,825	8552321,175
17823	4493658,638	8552926,117	17884	4493918,427	8552583,476	17945	4494234,74	8552389,894	18006	4494505,436	8552328,374
17824	4493660,841	8552915,105	17885	4493909,419	8552575,675	17946	4494242,146	8552388,085	18007	4494512,061	8552335,777
17825	4493663,841	8552904,105	17886	4493900,811	8552569,073	17947	4494250,154	8552386,484	18008	4494518,255	8552342,187
17826	4493667,436	8552893,296	17887	4493891,99	8552562,277	17948	4494257,568	8552384,886	18009	4494525,076	8552348,585
17827	4493671,037	8552883,484	17888	4493882,974	8552555,675	17949	4494264,38	8552383,277	18010	4494532,083	8552355,378
17828	4493674,638	8552874,085	17889	4493874,169	8552549,277	17950	4494271,177	8552382,074	18011	4494538,896	8552363,187
17829	4493677,638	8552864,073	17890	4493864,747	8552542,675	17951	4494278,186	8552381,073	18012	4494545,904	8552371,187
17830	4493678,436	8552853,476	17891	4493855,537	8552535,874	17952	4494284,794	8552379,476	18013	4494552,521	8552379,187
17831	4493678,24	8552843,464	17892	4493846,724	8552529,675	17953	4494292,404	8552377,867	18014	4494559,724	8552386,386
17832	4493677,224	8552833,464	17893	4493838,107	8552524,073	17954	4494299,607	8552376,066	18015	4494567,537	8552393,187
17833	4493675,826	8552824,667	17894	4493829,896	8552518,277	17955	4494306,021	8552374,066	18016	4494575,544	8552398,386
17834	4493674,021	8552814,855	17895	4493822,49	8552513,073	17956	4494312,224	8552371,855	18017	4494581,115	8552402,085
17835	4493672,419	8552807,456	17896	4493814,88	8552508,074	17957	4494318,224	8552369,855	18018	4494583,357	8552399,386
17836	4493671,224	8552802,323	17897	4493806,865	8552502,675	17958	4494323,24	8552367,855	18019	4494588,568	8552394,984
17837	4493670,404	8552802,054	17898	4493803,271	8552500,546	17959	4494327,638	8552365,855	18020	4494592,365	8552390,175
17838	4493667,927	8552800,714	17899	4493805,271	8552500,073	17960	4494331,247	8552364,245	18021	4494596,771	8552383,777
17839	4493669,811	8552798,054	17900	4493812,466	8552498,277	17961	4494334,294	8552362,847	18022	4494601,38	8552375,765
17840	4493672,404	8552795,245	17901	4493820,474	8552495,875	17962	4494330,24	8552357,644	18023	4494605,575	8552366,765
17841	4493676,419	8552791,245	17902	4493828,888	8552493,265	17963	4494325,841	8552352,644	18024	4494608,974	8552358,156
17842	4493681,818	8552786,445	17903	4493836,896	8552490,867	17964	4494321,224	8552347,445	18025	4494612,974	8552350,956
17843	4493687,419	8552780,828	17904	4493845,708	8552488,456	17965	4494316,021	8552341,445	18026	4494618,591	8552344,945
17844	4493692,826	8552774,437	17905	4493855,115	8552485,855	17966	4494309,811	8552335,046	18027	4494625,388	8552340,144
17845	4493698,427	8552767,027	17906	4493863,716	8552483,25	17967	4494302,396	8552328,445	18028	4494631,997	8552335,945
17846	4493704,436	8552760,027	17907	4493872,537	8552481,245	17968	4494295,186	8552322,847	18029	4494639,005	8552331,535
17847	4493711,036	8552753,214	17908	4493881,349	8552479,445	17969	4494288,38	8552318,847	18030	4494646,404	8552326,136
17848	4493717,646	8552747,417	17909	4493890,357	8552477,847	17970	4494281,966	8552315,445	18031	4494652,615	8552317,925
17849	4493724,458	8552743,617	17910	4493899,771	8552476,234	17971	4494276,357	8552312,445	18032	4494656,818	8552309,125
17850	4493731,255	8552741,206	17911	4493908,779	8552474,835	17972	4494272,154	8552310,245	18033	4494659,419	8552301,316
17851	4493738,466	8552738,206	17912	4493917,786	8552473,636	17973	4494271,186	8552310,054	18034	4494662,216	8552293,917
17852	4493744,88	8552733,995	17913	4493925,794	8552472,425	17974	4494271,349	8552302,644	18035	4494665,216	8552286,507
17853	4493751,474	8552729,796	17914	4493934,005	8552470,824	17975	4494270,951	8552293,234	18036	4494669,419	8552279,906
17854	4493757,888	8552724,995	17915	4493942,818	8552469,027	17976	4494270,349	8552283,835	18037	4494674,825	8552275,105
17855	4493765,288	8552720,578	17916	4493952,029	8552467,214	17977	4494269,936	8552274,226	18038	4494679,826	8552270,495
17856	4493772,904	8552716,386	17917	4493960,841	8552464,816	17978	4494269,936	8552265,425	18039	4494684,037	8552265,089
17857	4493780,708	8552712,777	17918	4493970,044	8552462,206	17979	4494270,74	8552256,823	18040	4494686,841	8552258,687



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18042	4494689,427	8552241,886
18043	4494690,224	8552232,675
18044	4494691,427	8552223,074
18045	4494693,224	8552213,867
18046	4494695,63	8552204,667
18047	4494699,224	8552195,456
18048	4494704,427	8552186,656
18049	4494710,638	8552179,245
18050	4494717,24	8552173,445
18051	4494724,247	8552168,636
18052	4494731,654	8552163,835
18053	4494739,654	8552159,226
18054	4494748,068	8552155,425
18055	4494756,279	8552151,425
18056	4494763,888	8552147,015
18057	4494771,896	8552143,417
18058	4494780,505	8552140,804
18059	4494789,716	8552138,605
18060	4494799,325	8552136,589
18061	4494807,74	8552134,796
18062	4494816,544	8552132,995
18063	4494825,958	8552131,585
18064	4494835,169	8552130,386
18065	4494843,576	8552129,386
18066	4494850,99	8552128,784
18067	4494858,396	8552127,777
18068	4494866,201	8552126,777
18069	4494875,208	8552125,573
18070	4494885,427	8552123,765
18071	4494887,591	8552123,265
18072	4494891,263	8552122,515
18073	4494894,297	8552121,196
18074	4494904,242	8552128,453
18075	4494920,269	8552127,34
18076	4494935,297	8552126,236
18077	4494952,331	8552124,116
18078	4494967,318	8552117,995
18079	4494984,353	8552115,87
18080	4494999,997	8552111,736
18081	4495045,207	8552098,71
18082	4495054,276	8552099,301
18083	4495065,568	8552053,745
18084	4495095,519	8552059,881
18085	4495114,498	8552061,976
18086	4495132,507	8552061,051
18087	4495145,527	8552059,106
18088	4495126,662	8552042,001
18089	4495118,818	8552021,946
18090	4495113,992	8552000,896
18091	4495107,148	8551980,841
18092	4495093,276	8551964,761
18093	4495083,392	8551950,703
18094	4495064,412	8551948,615
18095	4495051,437	8551945,551
18096	4495028,547	8551931,436
18097	4495014,648	8551919,365
18098	4495002,169	8551907,373
18099	4495039,859	8551871,873
18100	4495055,06	8551867,476
18101	4495071,081	8551865,541

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18102	4495085,101	8551862,606
18103	4495089,181	8551852,616
18104	4495099,269	8551840,646
18105	4495105,318	8551834,662
18106	4495111,351	8551830,686
18107	4495120,351	8551830,726
18108	4495145,289	8551838,841
18109	4495166,257	8551842,936
18110	4495179,289	8551838,995
18111	4495187,377	8551827,011
18112	4495164,539	8551806,881
18113	4495132,707	8551786,726
18114	4495129,963	8551784,74
18115	4495164,262	8551751,238
18116	4495180,937	8551756,896
18117	4495201,877	8551765
18118	4495222,777	8551777,106
18119	4495248,648	8551793,245
18120	4495271,492	8551813,365
18121	4495283,398	8551824,436
18122	4495294,351	8551831,486
18123	4495305,31	8551836,542
18124	4495326,269	8551841,646
18125	4495347,257	8551842,736
18126	4495363,228	8551846,801
18127	4495382,162	8551854,906
18128	4495404,081	8551865,011
18129	4495424,019	8551873,106
18130	4495441,957	8551880,196
18131	4495463,892	8551888,301
18132	4495484,837	8551895,406
18133	4495498,797	8551896,196
18134	4495501,026	8551871,446
18135	4495485,047	8551868,372
18136	4495461,142	8551857,252
18137	4495431,242	8551845,106
18138	4495405,297	8551836,986
18139	4495363,412	8551823,786
18140	4495324,527	8551808,591
18141	4495300,601	8551800,476
18142	4495281,661	8551792,381
18143	4495267,742	8551782,316
18144	4495283,892	8551764,366
18145	4495293,039	8551745,372
18146	4495301,142	8551732,396
18147	4495305,228	8551721,406
18148	4495324,228	8551721,486
18149	4495339,242	8551719,551
18150	4495359,257	8551717,631
18151	4495377,269	8551716,711
18152	4495368,437	8551694,646
18153	4495353,581	8551677,566
18154	4495342,701	8551662,495
18155	4495330,797	8551649,421
18156	4495324,851	8551643,396
18157	4495308,951	8551631,316
18158	4495298,366	8551625,534
18159	4495325,597	8551600,995
18160	4495373,579	8551563,864
18161	4495363,491	8551563,476
18162	4495343,492	8551563,381

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18163	4495350,648	8551543,381
18164	4495344,853	8551518,331
18165	4495338,007	8551499,286
18166	4495321,228	8551471,171
18167	4495298,451	8551444,042
18168	4495282,457	8551441,961
18169	4495260,789	8551444,286
18170	4495244,681	8551414,761
18171	4495265,667	8551415,866
18172	4495289,662	8551417,976
18173	4495312,687	8551414,066
18174	4495332,722	8551410,156
18175	4495347,687	8551413,226
18176	4495367,664	8551411,929
18177	4495373,798	8551414,196
18178	4495405,898	8551421,896
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18180	4495440,798	8551383,196
18181	4495448,696	8551373,995
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18183	4495371,798	8551275,896
18184	4495277,17	8551179,627
18185	4495247,798	8551132,595
18186	4495245,93	8551127,502
18187	4495240,973	8551128,408
18188	4495222,973	8551129,334
18189	4495201,008	8551124,228
18190	4495189,02	8551122,174
18191	4495176,061	8551117,118
18192	4495174,249	8551094,078
18193	4495178,399	8551075,078
18194	4495139,499	8551061,883
18195	4495118,569	8551053,788
18196	4495116,709	8551036,754
18197	4495121,77	8551028,763
18198	4495127,852	8551018,788
18199	4495124,953	8551006,754
18200	4495114,069	8550991,688
18201	4495122,229	8550990,868
18202	4495127,229	8550988,956
18203	4495128,819	8550984,706
18204	4495129,499	8550973,038
18205	4495128,541	8550959,456
18206	4495126,432	8550946,688
18207	4495122,628	8550931,124
18208	4495117,858	8550914,238
18209	4495111,858	8550892,554
18210	4495144,833	8550895,706
18211	4495167,778	8550902,818
18212	4495189,669	8550915,924
18213	4495201,583	8550927,998
18214	4495211,493	8550939,053
18215	4495221,339	8550958,118
18216	4495229,209	8550973,174
18217	4495238,107	8550986,227
18218	4495259,979	8551002,343
18219	4495268,872	8551016,397
18220	4495269,77	8551028,413
18221	4495285,602	8551049,512
18222	4495304,508	8551061,607
18223	4495327,438	8551069,712

№	X	Y
18224	4495356,352	8551081,867
18225	4495389,167	8551104,036
18226	4495387,242	8551095,011
18227	4495376,398	8551074,946
18228	4495394,457	8551067,011
18229	4495394,539	8551056,995
18230	4495389,627	8551045,961
18231	4495383,757	8551029,912
18232	4495375,877	8551014,866
18233	4495370,972	8551003,831
18234	4495361,047	8550993,776
18235	4495354,087	8550988,736
18236	4495343,207	8550973,671
18237	4495341,277	8550964,656
18238	4495344,351	8550955,656
18239	4495342,497	8550937,622
18240	4495331,56	8550929,566
18241	4495318,648	8550918,495
18242	4495295,748	8550906,381
18243	4495287,931	8550883,286
18244	4495266,122	8550860,196
18245	4495264,026	8550839,622
18246	4495240,431	8550821,036
18247	4495201,662	8550792,831
18248	4495150,148	8550754,776
18249	4495146,31	8550751,476
18250	4495145,298	8550750,696
18251	4495173,597	8550740,196
18252	4495198,097	8550736,295
18253	4495213,93	8550728,98
18254	4495214,172	8550728,976
18255	4495232,882	8550722,479
18256	4495250,006	8550718,942
18257	4495261,117	8550717,081
18258	4495263,74	8550716,763
18259	4495267,024	8550716,304
18260	4495268,71	8550712,169
18261	4495269,637	8550711,341
18262	4495311,798	8550690,795
18263	4495362,798	8550651,295
18264	4495367,597	8550631,095
18265	4495353,398	8550587,396
18266	4495312,997	8550556,595
18267	4495254,298	8550542,196
18268	4495248,652	8550542,074
18269	4495254,478	8550538,801
18270	4495245,568	8550535,726
18271	4495199,621	8550529,752
18272	4495174,167	8550525,511
18273	4495153,627	8550523,995
18274	4495147,972	8550503,245
18275	4495131,417	8550448,116
18276	4495129,392	8550427,615
18277	4495136,587	8550426,106
18278	4495143,687	8550414,12
18279	4495138,776	8550402,081
18280	4495123,877	8550390
18281	4495121,047	8550368,976
18282	4495130,289	8550338,976
18283	4495136,357	8550329,995
18284	4495153,497	8550313,04

№	X	Y	№	X	Y	№	X	Y	№	X	Y
18285	4495175,687	8550289,115	18346	4496142,298	8548854,595	18407	4495852,818	8547777,305	18468	4495770,662	8547277,581
18286	4495195,937	8550257,162	18347	4496162,398	8548851,495	18408	4495837,992	8547766,041	18469	4495784,707	8547273,372
18287	4495212,081	8550240,21	18348	4496187,097	8548871,595	18409	4495821,188	8547752,745	18470	4495790,688	8547268,272
18288	4495212,228	8550221,196	18349	4496219,597	8548879,295	18410	4495804,358	8547741,446	18471	4495799,681	8547262,135
18289	4495209,392	8550201,156	18350	4496242,798	8548852,995	18411	4495790,457	8547734,203	18472	4495806,601	8547251,001
18290	4495210,492	8550189,146	18351	4496266,097	8548826,795	18412	4495769,547	8547726,852	18473	4495811,498	8547239,906
18291	4495221,581	8550177,186	18352	4496269,196	8548800,495	18413	4495743,627	8547719,412	18474	4495812,391	8547229,865
18292	4495236,683	8550165,236	18353	4496266,097	8548768,095	18414	4495718,621	8547717,015	18475	4495809,242	8547218,872
18293	4495243,831	8550146,245	18354	4496267,531	8548771,044	18415	4495693,568	8547716,615	18476	4495804,028	8547203,906
18294	4495247,957	8550130,245	18355	4496267,149	8548767,043	18416	4495669,568	8547714,224	18477	4495814,878	8547192,724
18295	4495244,127	8550109,203	18356	4496286,196	8548747,995	18417	4495640,549	8547711,754	18478	4495824,977	8547178,541
18296	4495239,357	8550080,146	18357	4496310,898	8548749,595	18418	4495616,583	8547707,354	18479	4495833,797	8547166,385
18297	4495226,581	8550052,05	18358	4496346,497	8548761,896	18419	4495597,872	8547704,804	18480	4495842,667	8547150,215
18298	4495210,769	8550028,953	18359	4496406,898	8548789,696	18420	4495667,68	8547506,618	18481	4495846,539	8547136,12
18299	4495185,992	8549999,995	18360	4496451,696	8548809,795	18421	4495708,182	8547513,354	18482	4495847,398	8547124,076
18300	4495163,31	8549972,959	18361	4496453,298	8548780,495	18422	4495747,068	8547522,203	18483	4495843,247	8547113,102
18301	4495138,023	8549949,82	18362	4496454,798	8548747,995	18423	4495737,221	8547509,385	18484	4495832,917	8547091,182
18302	4495241,547	8549775,186	18363	4496436,898	8548739,095	18424	4495745,081	8547501,562	18485	4495814,858	8547096,454
18303	4495385,247	8549521,476	18364	4496395,997	8548720,196	18425	4495750,957	8547487,446	18486	4495800,759	8547098,662
18304	4495395,398	8549503,826	18365	4496385,196	8548695,495	18426	4495745,688	8547467,465	18487	4495890,747	8547100,805
18305	4495418,581	8549499,801	18366	4496360,398	8548667,696	18427	4495745,519	8547452,425	18488	4495772,601	8547099,055
18306	4495431,742	8549495,696	18367	4496334,097	8548644,495	18428	4495738,269	8547435,474	18489	4495748,398	8547095,385
18307	4495465,242	8549471,162	18368	4496291,597	8548608,295	18429	4495706,648	8547400,826	18490	4495736,278	8547092,541
18308	4495481,507	8549457,396	18369	4496282,298	8548580,495	18430	4495679,148	8547373,135	18491	4495727,007	8547074,622
18309	4495494,951	8549452,041	18370	4496265,298	8548517,095	18431	4495658,687	8547345,345	18492	4495723,851	8547062,635
18310	4495509,667	8549451,831	18371	4496248,298	8548475,396	18432	4495646,357	8547324,453	18493	4495720,721	8547053,656
18311	4495556,298	8549454,295	18372	4496215,798	8548464,595	18433	4495633,228	8547320,622	18494	4495719,601	8547043,642
18312	4495636,597	8549480,696	18373	4496141,497	8548463,095	18434	4495626,242	8547325,736	18495	4495714,391	8547028,675
18313	4495695,497	8549434,696	18374	4496070,298	8548450,696	18435	4495627,377	8547337,752	18496	4495712,207	8547014,662
18314	4495758,997	8549462,595	18375	4496039,398	8548433,696	18436	4495630,519	8547347,745	18497	4495710,061	8547002,662
18315	4495768,798	8549498,396	18376	4496026,298	8548412,896	18437	4495634,648	8547356,703	18498	4495707,871	8546987,656
18316	4495786,497	8549516,995	18377	4496018,497	8548386,595	18438	4495637,757	8547363,682	18499	4495707,14	8546981,453
18317	4495819,196	8549498,696	18378	4496009,298	8548347,995	18439	4495628,797	8547372,831	18500	4495762,997	8546943,292
18318	4495818,196	8549481,396	18379	4495984,497	8548300,095	18440	4495613,478	8547353,995	18501	4495859,099	8546874,696
18319	4495829,696	8549452,595	18380	4495982,898	8548256,896	18441	4495598,187	8547338,162	18502	4495910,997	8546837,594
18320	4495855,696	8549423,696	18381	4495950,497	8548204,396	18442	4495584,937	8547324,312	18503	4495915,498	8546824,303
18321	4495846,998	8549388,095	18382	4495951,997	8548179,696	18443	4495569,621	8547305,474	18504	4495938,019	8546779,845
18322	4495871,997	8549390,095	18383	4495962,798	8548174,995	18444	4495564,451	8547294,515	18505	4495955,758	8546746,502
18323	4495877,798	8549351,595	18384	4495975,196	8548176,595	18445	4495560,257	8547280,536	18506	4495961,648	8546733,385
18324	4495904,298	8549336,696	18385	4496016,998	8548176,595	18446	4495559,026	8547261,501	18507	4495976,391	8546738,022
18325	4495917,696	8549313,595	18386	4496027,798	8548191,995	18447	4495554,757	8547240,502	18508	4495980,938	8546733,352
18326	4495952,398	8549305,896	18387	4496064,58	8548204,257	18448	4495554,241	8547195,385	18509	4496016,78	8546712,555
18327	4496012,398	8549314,795	18388	4496060,928	8548192,631	18449	4495550,818	8547161,331	18510	4496048,707	8546688,036
18328	4496049,498	8549331,795	18389	4496058,207	8548176,555	18450	4495578,331	8547189,022	18511	4496069,581	8546670,292
18329	4496078,898	8549362,696	18390	4496057,398	8548165,515	18451	4495572,412	8547200,142	18512	4496100,029	8546650,345
18330	4496088,197	8549395,095	18391	4496053,047	8548161,976	18452	4495583,687	8547217,036	18513	4496097,891	8546674,312
18331	4496090,045	8549403,824	18392	4496071,148	8547949,507	18453	4495591,937	8547233,965	18514	4496110,989	8546675,135
18332	4496215,796	8549409,959	18393	4496069,34	8547943,162	18454	4495614,31	8547252,703	18515	4496123,498	8546667,081
18333	4496214,997	8549404,396	18394	4496058,428	8547936,974	18455	4495636,687	8547272,446	18516	4496140,298	8546664,896
18334	4496219,696	8549375,095	18395	4496050,198	8547948,871	18456	4495666,142	8547294,095	18517	4496148,368	8546651,069
18335	4496230,498	8549307,095	18396	4496044,05	8547956,792	18457	4495701,663	8547318,779	18518	4496161,948	8546642,326
18336	4496234,398	8549263,095	18397	4496035,05	8547955,642	18458	4495715,693	8547322,164	18519	4496158,789	8546630,331
18337	4496232,898	8549238,696	18398	4496020,928	8547904,305	18459	4495727,063	8547314,423	18520	4496157,641	8546618,312
18338	4496228,196	8549201,295	18399	4496009,581	8547866,022	18460	4495729,641	8547300,224	18521	4496155,498	8546607,312
18339	4496198,798	8549127,196	18400	4495986,561	8547864,656	18461	4495692,188	8547282,696	18522	4496150,361	8546598,365
18340	4496208,097	8549079,295	18401	4495975,539	8547864,474	18462	4495700,992	8547260,515	18523	4496138,178	8546589,515
18341	4496211,196	8549020,595	18402	4495953,529	8547862,122	18463	4495709,068	8547262,406	18524	4496120,948	8546579,724
18342	4496207,298	8548958,095	18403	4495925,678	8547850,642	18464	4495721,201	8547267,245	18525	4496110,851	8546576,852
18343	4496180,997	8548942,595	18404	4495906,877	8547837,312	18465	4495728,269	8547269,156	18526	4496093,667	8546572,081
18344	4496148,497	8548910,196	18405	4495892,201	8547817,036	18466	4495742,438	8547274,974	18527	4496042,121	8546554,751
18345	4496131,398	8548874,696	18406	4495873,561	8547794,675	18467	4495759,587	8547277,736	18528	4496029,989	8546550,912

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18529	4496016,851	8546456,081	18590	4496330,561	8545453,156	18651	4496238,997	8544938,995	18712	4496002,098	8543805,497
18530	4495999,688	8546542,312	18591	4496358,127	8545422,162	18652	4496216,998	8544931,995	18713	4495996,598	8543758,197
18531	4495984,497	8546537,412	18592	4496389,071	8545398,662	18653	4496188,997	8544921,995	18714	4496004,799	8543695,597
18532	4495967,291	8546530,61	18593	4496420,029	8545377,176	18654	4496168,997	8544914,995	18715	4495999,299	8543658,497
18533	4495968,696	8546477,896	18594	4496434,907	8545357,906	18655	4496159,997	8544902,995	18716	4495989,098	8543591,497
18534	4495943,243	8546461,574	18595	4496448,821	8545341,662	18656	4496159,997	8544894,995	18717	4495966,799	8543522,797
18535	4495952,289	8546449,724	18596	4496454,019	8545339,292	18657	4496161,997	8544883,995	18718	4495953,299	8543422,698
18536	4495960,178	8546435,576	18597	4496363,228	8545321,216	18658	4496161,997	8544872,995	18719	4495903,197	8543436,197
18537	4495967,101	8546424,446	18598	4496333,739	8545316,203	18659	4496156,998	8544859,995	18720	4495883,197	8543431,597
18538	4495973,898	8546411,724	18599	4496319,667	8545318,412	18660	4496143,997	8544850,995	18721	4495846,098	8543421,797
18539	4495984,861	8546393,102	18600	4496307,648	8545323,596	18661	4496127,997	8544832,995	18722	4495823,198	8543415,997
18540	4495987,718	8546380,036	18601	4496301,779	8545338,716	18662	4496111,997	8544820,995	18723	4495820,799	8543393,398
18541	4495988,53	8546362,974	18602	4496309,019	8545348,745	18663	4496099,497	8544803,995	18724	4495802,399	8543397,197
18542	4495989,331	8546344,912	18603	4496299,957	8545354,786	18664	4496094,497	8544782,995	18725	4495786,998	8543401,997
18543	4495986,851	8546304,831	18604	4496264,938	8545374,331	18665	4496094,497	8544768,995	18726	4495778,399	8543397,197
18544	4495986,34	8546282,312	18605	4496240,019	8545395,745	18666	4496099,497	8544755,995	18727	4495788,998	8543384,697
18545	4495987,279	8546282,366	18606	4496223,159	8545417,036	18667	4496106,497	8544746,995	18728	4495815,898	8543365,495
18546	4495987,197	8546279,512	18607	4496203,198	8545432,365	18668	4496116,497	8544734,995	18729	4495810,197	8543324,097
18547	4496000,622	8546235,107	18608	4496161,061	8545444,986	18669	4496126,997	8544720,995	18730	4495801,498	8543315,497
18548	4496021,101	8546220,115	18609	4496138,831	8545438,271	18670	4496126,997	8544697,995	18731	4495797,598	8543294,297
18549	4496029,718	8546215,095	18610	4496107,448	8545423,676	18671	4496115,998	8544678,995	18732	4495792,3	8543281,398
18550	4496058,561	8546192,812	18611	4496083,167	8545413,986	18672	4496095,997	8544683,995	18733	4495778,8	8543291,898
18551	4496077,968	8546176,196	18612	4496067,627	8545406,811	18673	4496082,997	8544684,995	18734	4495757,598	8543314,098
18552	4496109,86	8546147,675	18613	4496095,11	8545401,786	18674	4496064,997	8544681,995	18735	4495745,999	8543315,998
18553	4496169,659	8546095,682	18614	4496121,141	8545389,386	18675	4496047,997	8544670,995	18736	4495743,098	8543305,398
18554	4496229,627	8546057,745	18615	4496154,198	8545374,886	18676	4496030,997	8544655,995	18737	4495719,999	8543295,797
18555	4496239,508	8546051,696	18616	4496184,148	8545353,406	18677	4496011,998	8544639,995	18738	4495698,8	8543257,298
18556	4496219,519	8546053,872	18617	4496204,061	8545334,076	18678	4496005,997	8544634,995	18739	4495691,098	8543241,898
18557	4496196,279	8546047,175	18618	4496221,061	8545323,805	18679	4495995,997	8544627,995	18740	4495674,697	8543230,397
18558	4496180,127	8546043,392	18619	4496234,029	8545313,596	18680	4495979,997	8544617,995	18741	4495648,197	8543180,797
18559	4496162,891	8546032,602	18620	4496252,11	8545310,331	18681	4495966,997	8544611,995	18742	4495652,998	8543158,697
18560	4496143,627	8546021,845	18621	4496274,228	8545307,016	18682	4495939,998	8544607,995	18743	4495654,898	8543143,297
18561	4496119,289	8546007,142	18622	4496295,331	8545303,716	18683	4495912,997	8544602,995	18744	4495640,498	8543143,296
18562	4496095,948	8545991,425	18623	4496327,448	8545295,236	18684	4495878,997	8544598,995	18745	4495619,697	8543147,597
18563	4496090,789	8545980,465	18624	4496356,611	8545291,812	18685	4495840,997	8544585,995	18746	4495598,499	8543130,297
18564	4496091,659	8545968,425	18625	4496378,678	8545284,495	18686	4495830,997	8544578,995	18747	4495587,899	8543129,296
18565	4496087,061	8545919,352	18626	4496388,622	8545274,326	18687	4495873,497	8544567,995	18748	4495578,299	8543135,097
18566	4496085,621	8545882,265	18627	4496403,54	8545258,061	18688	4495900,497	8544554,995	18749	4495576,299	8543143,797
18567	4496099,698	8545881,062	18628	4496415,439	8545242,852	18689	4495916,997	8544533,995	18750	4495552,197	8543144,697
18568	4496107,519	8545860,906	18629	4496420,341	8545238,516	18690	4495911,497	8544535,995	18751	4495530,098	8543177,397
18569	4496108,029	8545818,772	18630	4496410,148	8545220,872	18691	4495916,464	8544528,932	18752	4495517,499	8543160,098
18570	4496108,508	8545773,642	18631	4496397,831	8545199,986	18692	4495929,196	8544522,196	18753	4495478,998	8543188,997
18571	4496106,167	8545745,595	18632	4496422,876	8545189,602	18693	4495872,997	8544530,196	18754	4495456,197	8543209,597
18572	4496101,831	8545718,581	18633	4496435,8	8545175,386	18694	4495819,398	8544532,795	18755	4495430,999	8543184,398
18573	4496098,417	8545685,536	18634	4496465,529	8545134,852	18695	4495805,696	8544507,196	18756	4495435,899	8543169,898
18574	4496093,877	8545674,326	18635	4496473,31	8545111,683	18696	4495796,097	8544430,495	18757	4495447,999	8543156,297
18575	4496096,006	8545671,747	18636	4496478,142	8545093,562	18697	4495786,498	8544381,997	18758	4495460,098	8543156,297
18576	4496094,196	8545669,696	18637	4496473,841	8545070,556	18698	4495785,098	8544344,896	18759	4495468,899	8543146,698
18577	4496097,097	8545649,395	18638	4496425,259	8545049,176	18699	4495785,097	8544275,896	18760	4495466,899	8543138,898
18578	4496129,097	8545630,995	18639	4496367,622	8545027,926	18700	4495805,697	8544225,997	18761	4495450,399	8543127,297
18579	4496141,136	8545628,38	18640	4496327,127	8545009,446	18701	4495839,998	8544197,896	18762	4495444,599	8543109,898
18580	4496174,871	8545593,203	18641	4496335,497	8544999,995	18702	4495891,498	8544116,796	18763	4495456,198	8543098,198
18581	4496221,821	8545561,466	18642	4496332,497	8544994,995	18703	4495913,498	8544027,296	18764	4495467,899	8543100,198
18582	4496222,627	8545544,406	18643	4496324,497	8544990,995	18704	4495949,197	8543937,797	18765	4495480,499	8543106,998
18583	4496230,529	8545531,252	18644	4496314,497	8544990,995	18705	4495965,697	8543890,497	18766	4495447,999	8543117,598
18584	4496267,457	8545503,662	18645	4496305,497	8544989,995	18706	4495984,197	8543862,997	18767	4495508,698	8543112,797
18585	4496274,457	8545499,555	18646	4496291,497	8544988,995	18707	4496029,598	8543838,697	18768	4495507,698	8543098,198
18586	4496284,519	8545498,406	18647	4496290,497	8544977,995	18708	4496056,998	8543831,097	18769	4495495,999	8543081,798
18587	4496298,601	8545497,203	18648	4496280,997	8544963,995	18709	4496078,998	8543802,897	18770	4495496,499	8543068,699
18588	4496311,627	8545492,002	18649	4496271,998	8544954,995	18710	4496089,995	8543787,598	18771	4495519,8	8543074,499
18589	4496310,457	8545477,986	18650	4496257,997	8544947,995	18711	4496054,299	8543795,297	18772	4495541,198	8543057,099

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18774	4495546,499	8543013,899
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18777	4495542,198	8542976,599
18778	4495590,698	8542988,299
18779	4495580,198	8543012,899
18780	4495609,098	8543024,499
18781	4495628,399	8543038,899
18782	4495646,698	8543036,999
18783	4495663,098	8543021,599
18784	4495683,999	8542988,199
18785	4495698,591	8542987,485
18786	4495702,499	8542984,998
18787	4495717,999	8542976,998
18788	4495735,998	8542970,998
18789	4495759,999	8542970,998
18790	4495776,499	8542968,998
18791	4495793,999	8542966,998
18792	4495825,999	8542960,998
18793	4495841,499	8542953,998
18794	4495851,999	8542949,998
18795	4495872,999	8542939,998
18796	4495884,499	8542929,998
18797	4495899,499	8542913,998
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18799	4495929,499	8542880,998
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18805	4496032,499	8542852,998
18806	4496041,999	8542849,998
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18808	4496087,999	8542817,998
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18811	4496143,499	8542786,998
18812	4496160,999	8542778,998
18813	4496204,999	8542775,998
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18827	4496349,999	8542544,998
18828	4496337,499	8542496,998
18829	4496329,499	8542463,998
18830	4496324,499	8542444,998
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18838	4496268,499	8542273,998
18839	4496265,999	8542259,998
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18841	4496258,499	8542210,998
18842	4496255,999	8542174,998
18843	4496255,499	8542166,998
18844	4496254,999	8542134,998
18845	4496253,999	8542119,998
18846	4496250,999	8542080,998
18847	4496247,999	8542051,998
18848	4496233,999	8542014,998
18849	4496228,999	8542005,998
18850	4496219,999	8541988,998
18851	4496213,499	8541978,998
18852	4496213,999	8541942,998
18853	4496211,499	8541981,998
18854	4496224,499	8541786,998
18855	4496229,999	8541789,998
18856	4496238,499	8541792,998
18857	4496241,499	8541793,998
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18862	4496288,499	8541784,998
18863	4496293,999	8541786,998
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18865	4496307,499	8541800,998
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18867	4496329,499	8541826,998
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18869	4496346,999	8541842,998
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18873	4496388,499	8541857,998
18874	4496390,999	8541855,998
18875	4496390,999	8541843,998
18876	4496389,999	8541821,998
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18879	4496392,499	8541753,998
18880	4496397,499	8541725,998
18881	4496409,498	8541703,998
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18883	4496410,499	8541669,998
18884	4496407,499	8541657,998
18885	4496405,499	8541644,998
18886	4496406,499	8541633,998
18887	4496406,499	8541623,998
18888	4496405,999	8541613,998
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18890	4496426,999	8541598,998
18891	4496435,999	8541588,998
18892	4496443,999	8541577,998
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18897	4496463,999	8541511,998
18898	4496469,499	8541489,998
18899	4496475,499	8541466,998
18900	4496478,999	8541454,998
18901	4496487,499	8541435,998
18902	4496495,499	8541422,998
18903	4496503,499	8541410,998
18904	4496519,499	8541395,998
18905	4496529,998	8541379,998
18906	4496538,999	8541363,998
18907	4496545,999	8541345,998
18908	4496550,999	8541325,998
18909	4496555,999	8541302,998
18910	4496552,999	8541273,998
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18913	4496558,499	8541236,998
18914	4496564,499	8541224,998
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18919	4496597,499	8541147,998
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18921	4496619,999	8541135,998
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18923	4496647,999	8541149,998
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18928	4496719,999	8541170,998
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18930	4496719,499	8541146,998
18931	4496715,999	8541130,998
18932	4496707,999	8541115,998
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18935	4496680,999	8541066,998
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18937	4496682,499	8541051,998
18938	4496689,999	8541037,998
18939	4496685,499	8541034,998
18940	4496690,999	8541026,998
18941	4496699,999	8541018,998
18942	4496713,499	8541013,998
18943	4496741,499	8541005,998
18944	4496758,999	8541001,998
18945	4496779,499	8541001,998
18946	4496800,999	8540999,998
18947	4496827,999	8540993,998
18948	4496845,499	8540988,998
18949	4496863,999	8540984,998
18950	4496887,998	8540980,998
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18954	4497028,499	8540975,998
18955	4497034,499	8540960,998

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18956	4497043,999	8540935,998
18957	4497054,499	8540920,998
18958	4497044,147	8540905,47
18959	4497045,999	8540901,599
18960	4497047,899	8540868,599
18961	4497044,998	8540834,698
18962	4497043,999	8540814,399
18963	4497052,8	8540804,698
18964	4497099,399	8540788,299
18965	4497115,899	8540778,599
18966	4497133,833	8540766,133
18967	4497128,55	8540762,499
18968	4497115,088	8540753,694
18969	4497157,08	8540722,98
18970	4497155,708	8540720,265
18971	4497153,849	8540719,175
18972	4497145,755	8540712,027
18973	4497135,412	8540703,323
18974	4497127,794	8540698,417
18975	4497121,583	8540691,406
18976	4497118,224	8540683,265
18977	4497114,373	8540672,167
18978	4497106,255	8540660,355
18979	4497102,302	8540652,855
18980	4497092,529	8540643,855
18981	4497087,872	8540639,847
18982	4497081,412	8540628,796
18983	4497074,458	8540614,644
18984	4497077,208	8540604,265
18985	4497077,755	8540593,277
18986	4497078,607	8540578,886
18987	4497080,857	8540569,745
18988	4497083,818	8540564,316
18989	4497091,427	8540555,535
18990	4497099,693	8540549,105
18991	4497105,607	8540541,324
18992	4497113,318	8540533,445
18993	4497123,935	8540526,515
18994	4497133,958	8540519,097
18995	4497141,724	8540512,265
18996	4497151,138	8540505,886
18997	4497162,005	8540501,667
18998	4497172,388	8540498,284
18999	4497181,747	8540493,355
19000	4497189,255	8540488,324
19001	4497198,279	8540478,605
19002	4497205,693	8540470,324
19003	4497213,005	8540459,394
19004	4497217,958	8540449,117
19005	4497221,279	8540439,085
19006	4497221,911	8540428,296
19007	4497221,716	8540415,156
19008	4497216,505	8540400,906
19009	4497210,958	8540387,456
19010	4497205,787	8540376,917
19011	4497194,568	8540354,867
19012	4497187,904	8540342,015
19013	4497181,443	8540329,316
19014	4497173,232	8540314,406
19015	4497166,865	8540304,206
19016	4497156,646	8540287,706

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19018	4497143,622	8540260,554
19019	4497140,568	8540252,816
19020	4497139,716	8540237,976
19021	4497139,318	8540227,035
19022	4497138,365	8540212,945
19023	4497138,466	8540201,257
19024	4497137,208	8540187,117
19025	4497134,357	8540178,124
19026	4497128,544	8540168,375
19027	4497123,583	8540159,515
19028	4497117,177	8540147,015
19029	4497112,411	8540134,226
19030	4497107,802	8540122,925
19031	4497103,146	8540115,375
19032	4497095,232	8540107,417
19033	4497089,029	8540101,355
19034	4497084,318	8540090,367
19035	4497083,662	8540081,066
19036	4497083,966	8540072,625
19037	4497086,974	8540061,695
19038	4497091,326	8540055,007
19039	4497101,747	8540047,234
19040	4497112,568	8540039,656
19041	4497118,427	8540031,874
19042	4497123,888	8540020,855
19043	4497126,482	8540006,566
19044	4497129,857	8540000,636
19045	4497133,107	8539996,034
19046	4497138,005	8539991,886
19047	4497143,458	8539988,984
19048	4497146,755	8539986,636
19049	4497153,005	8539984,785
19050	4497160,458	8539982,136
19051	4497166,607	8539980,874
19052	4497172,115	8539980,573
19053	4497181,662	8539980,226
19054	4497191,575	8539979,617
19055	4497203,138	8539977,906
19056	4497213,083	8539974,956
19057	4497222,537	8539971,906
19058	4497235,044	8539967,796
19059	4497245,208	8539965,995
19060	4497251,997	8539963,847
19061	4497258,302	8539961,597
19062	4497264,208	8539957,894
19063	4497267,997	8539955,195
19064	4497269,747	8539951,245
19065	4497271,388	8539945,257
19066	4497272,029	8539941,007
19067	4497272,326	8539935,867
19068	4497272,216	8539931,214
19069	4497272,255	8539926,425
19070	4497269,396	8539919,124
19071	4497267,138	8539915,136
19072	4497263,779	8539912,835
19073	4497259,224	8539910,046
19074	4497253,763	8539906,956
19075	4497248,357	8539904,156
19076	4497243,349	8539901,714
19077	4497237,482	8539899,714

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19078	4497230,529	8539895,925
19079	4497223,865	8539893,687
19080	4497217,005	8539890,085
19081	4497213,248	8539887,144
19082	4497208,294	8539885,007
19083	4497202,583	8539880,706
19084	4497199,224	8539875,816
19085	4497196,513	8539871,074
19086	4497193,997	8539865,874
19087	4497192,982	8539860,335
19088	4497193,482	8539856,585
19089	4497193,732	8539852,745
19090	4497196,779	8539847,894
19091	4497199,326	8539846,296
19092	4497205,029	8539841,745
19093	4497209,568	8539838,894
19094	4497213,622	8539836,597
19095	4497219,029	8539834,695
19096	4497223,912	8539832,347
19097	4497229,224	8539829,495
19098	4497233,474	8539827,347
19099	4497238,779	8539823,995
19100	4497243,779	8539821,847
19101	4497248,927	8539820,546
19102	4497254,427	8539819,784
19103	4497260,333	8539819,784
19104	4497266,982	8539819,835
19105	4497272,146	8539820,823
19106	4497278,708	8539822,324
19107	4497284,357	8539824,117
19108	4497289,966	8539827,304
19109	4497294,927	8539830,855
19110	4497304,787	8539834,644
19111	4497314,099	8539835,835
19112	4497320,099	8539834,535
19113	4497324,552	8539833,636
19114	4497329,607	8539831,386
19115	4497335,005	8539828,785
19116	4497339,052	8539824,136
19117	4497342,099	8539820,437
19118	4497345,693	8539815,234
19119	4497347,287	8539809,945
19120	4497348,333	8539805,847
19121	4497349,662	8539799,406
19122	4497351,599	8539784,265
19123	4497351,787	8539773,527
19124	4497352,115	8539760,534
19125	4497351,802	8539751,296
19126	4497351,349	8539745,257
19127	4497351,083	8539739,765
19128	4497352,162	8539732,964
19129	4497354,208	8539726,726
19130	4497356,052	8539723,027
19131	4497359,052	8539719,675
19132	4497362,349	8539716,226
19133	4497367,747	8539711,784
19134	4497372,146	8539707,784
19135	4497377,482	8539702,785
19136	4497383,537	8539697,187
19137	4497391,537	8539689,984
19138	4497395,177	8539685,445

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19139	4497402,474	8539678,245
19140	4497406,162	8539671,847
19141	4497409,005	8539664,546
19142	4497409,708	8539659,257
19143	4497410,044	8539654,706
19144	4497410,333	8539648,617
19145	4497410,177	8539642,323
19146	4497410,013	8539636,874
19147	4497409,107	8539632,734
19148	4497407,747	8539628,195
19149	4497405,982	8539621,195
19150	4497404,482	8539615,906
19151	4497402,412	8539607,167
19152	4497399,998	8539599,675
19153	4497398,083	8539591,726
19154	4497395,412	8539580,394
19155	4497394,404	8539572,456
19156	4497394,443	8539564,956
19157	4497395,037	8539560,417
19158	4497398,427	8539551,226
19159	4497402,529	8539546,726
19160	4497406,763	8539541,277
19161	4497410,263	8539536,875
19162	4497415,052	8539532,726
19163	4497421,357	8539528,937
19164	4497427,654	8539523,284
19165	4497437,708	8539517,136
19166	4497446,099	8539512,835
19167	4497484,263	8539517,597
19168	4497502,146	8539520,425
19169	4497507,037	8539519,296
19170	4497512,333	8539518,906
19171	4497518,826	8539517,675
19172	4497525,615	8539514,847
19173	4497538,552	8539508,726
19174	4497543,146	8539506,386
19175	4497546,888	8539502,546
19176	4497551,333	8539496,515
19177	4497554,529	8539492,323
19178	4497555,482	8539486,823
19179	4497555,638	8539478,886
19180	4497555,435	8539471,234
19181	4497555,583	8539463,187
19182	4497553,935	8539452,984
19183	4497551,896	8539447,187
19184	4497550,849	8539444,535
19185	4497550,544	8539441,585
19186	4497551,982	8539438,984
19187	4497554,482	8539437,636
19188	4497557,388	8539435,445
19189	4497562,138	8539433,617
19190	4497566,529	8539432,277
19191	4497574,412	8539429,347
19192	4497581,458	8539428,015
19193	4497590,982	8539425,386
19194	4497598,083	8539424,304
19195	4497604,427	8539422,625
19196	4497610,115	8539421,195
19197	4497617,052	8539419,507
19198	4497626,443	8539416,034
19199	4497634,333	8539412,656

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19200	4497638,576	8539411,367
19201	4497641,724	8539410,874
19202	4497647,279	8539409,695
19203	4497654,107	8539409,156
19204	4497659,552	8539408,874
19205	4497665,193	8539408,535
19206	4497670,333	8539407,495
19207	4497675,029	8539406,515
19208	4497681,224	8539404,124
19209	4497687,763	8539402,847
19210	4497694,302	8539400,617
19211	4497698,458	8539400,226
19212	4497706,138	8539398,394
19213	4497714,575	8539397,417
19214	4497721,365	8539396,585
19215	4497730,458	8539395,265
19216	4497739,599	8539393,687
19217	4497749,279	8539390,855
19218	4497759,365	8539387,734
19219	4497764,412	8539386,156
19220	4497770,349	8539384,417
19221	4497775,693	8539383,585
19222	4497781,435	8539382,046
19223	4497787,232	8539380,316
19224	4497796,279	8539377,386
19225	4497806,255	8539374,456
19226	4497809,958	8539373,124
19227	4497814,599	8539371,034
19228	4497820,388	8539368,195
19229	4497827,474	8539365,066
19230	4497833,029	8539362,386
19231	4497839,802	8539359,554
19232	4497847,349	8539356,573
19233	4497853,044	8539353,945
19234	4497861,277	8539349,765
19235	4497868,724	8539347,187
19236	4497877,708	8539344,007
19237	4497885,349	8539341,425
19238	4497892,599	8539336,245
19239	4497896,482	8539332,605
19240	4497900,037	8539329,867
19241	4497903,638	8539325,675
19242	4497907,872	8539320,995
19243	4497911,161	8539317,695
19244	4497917,013	8539312,015
19245	4497921,357	8539308,625
19246	4497930,146	8539297,906
19247	4497934,099	8539292,867
19248	4497937,349	8539292,226
19249	4497940,083	8539292,636
19250	4497942,185	8539294,636
19251	4497945,138	8539297,296
19252	4497948,029	8539300,046
19253	4497952,568	8539304,706
19254	4497954,958	8539307,417
19255	4497958,357	8539307,777
19256	4497963,302	8539306,687
19257	4497966,943	8539305,644
19258	4497975,287	8539304,816
19259	4497982,326	8539304,437
19260	4497986,779	8539304,296

№	X	Y	№	X	Y	№	X	Y	№	X	Y
19261	4497989,912	8539303,554	19322	4498010,857	8539181,245	19383	4498440,497	8538883,984	19444	4498975,998	8538737,984
19262	4497992,208	8539301,066	19323	4498010,357	8539179,605	19384	4498445,497	8538879,984	19445	4498979,497	8538738,984
19263	4497992,302	8539298,316	19324	4498010,255	8539177,046	19385	4498451,997	8538875,984	19446	4498986,998	8538739,984
19264	4497991,912	8539294,464	19325	4498010,412	8539174,046	19386	4498458,497	8538870,984	19447	4498994,998	8538742,984
19265	4497990,763	8539291,765	19326	4498010,802	8539171,656	19387	4498462,997	8538866,984	19448	4499001,997	8538742,984
19266	4497988,974	8539284,956	19327	4498012,107	8539168,456	19388	4498468,998	8538861,984	19449	4499008,498	8538745,984
19267	4497986,825	8539279,507	19328	4498012,857	8539167,515	19389	4498473,497	8538858,984	19450	4499018,998	8538747,984
19268	4497985,177	8539273,105	19329	4498017,904	8539164,823	19390	4498479,998	8538853,984	19451	4499028,997	8538750,984
19269	4497984,029	8539267,706	19330	4498018,168	8539164,658	19391	4498484,498	8538851,984	19452	4499038,497	8538751,984
19270	4497982,779	8539263,406	19331	4498010,997	8539159,983	19392	4498500,997	8538845,984	19453	4499046,997	8538752,984
19271	4497981,732	8539257,757	19332	4498019,498	8539150,984	19393	4498507,997	8538844,984	19454	4499055,998	8538753,984
19272	4497981,333	8539254,156	19333	4498029,497	8539139,984	19394	4498514,997	8538840,984	19455	4499066,497	8538754,984
19273	4497981,833	8539250,406	19334	4498044,005	8539126,984	19395	4498526,998	8538834,984	19456	4499080,497	8538755,984
19274	4497982,935	8539247,906	19335	4498062,997	8539107,984	19396	4498534,497	8538828,984	19457	4499096,497	8538757,984
19275	4497984,685	8539245,464	19336	4498083,997	8539088,984	19397	4498542,997	8538821,984	19458	4499113,997	8538758,984
19276	4497986,638	8539243,765	19337	4498097,498	8539077,983	19398	4498551,997	8538813,984	19459	4499127,497	8538760,984
19277	4497990,177	8539242,573	19338	4498111,497	8539064,984	19399	4498560,997	8538802,984	19460	4499144,998	8538760,984
19278	4497993,224	8539242,386	19339	4498121,497	8539055,984	19400	4498578,997	8538784,984	19461	4499153,498	8538761,984
19279	4497998,066	8539242,796	19340	4498126,998	8539050,984	19401	4498586,497	8538775,984	19462	4499158,997	8538756,984
19280	4498002,905	8539243,105	19341	4498142,997	8539036,984	19402	4498596,497	8538762,984	19463	4499161,997	8538751,984
19281	4498004,107	8539244,015	19342	4498148,998	8539030,984	19403	4498602,498	8538756,984	19464	4499166,497	8538746,984
19282	4498008,099	8539246,027	19343	4498155,505	8539025,984	19404	4498607,497	8538747,984	19465	4499170,997	8538740,984
19283	4498011,248	8539248,675	19344	4498152,406	8539020,789	19405	4498611,497	8538743,984	19466	4499175,997	8538732,984
19284	4498014,849	8539250,636	19345	4498152,273	8539020,894	19406	4498615,497	8538737,984	19467	4499183,997	8538719,984
19285	4498023,138	8539256,156	19346	4498157,579	8539004,953	19407	4498620,497	8538736,984	19468	4499190,497	8538709,984
19286	4498027,076	8539257,714	19347	4498169,628	8538991,995	19408	4498627,497	8538734,984	19469	4499200,498	8538695,984
19287	4498029,966	8539258,175	19348	4498186,667	8538985,077	19409	4498637,497	8538731,984	19470	4499205,497	8538687,984
19288	4498034,412	8539258,284	19349	4498206,698	8538982,162	19410	4498642,497	8538729,984	19471	4499210,497	8538680,984
19289	4498038,255	8539257,894	19350	4498229,728	8538980,276	19411	4498646,498	8538727,984	19472	4499213,997	8538674,984
19290	4498041,708	8539257,156	19351	4498246,757	8538978,357	19412	4498653,997	8538726,984	19473	4499218,497	8538666,984
19291	4498043,896	8539254,367	19352	4498256,798	8538968,382	19413	4498671,786	8538726,984	19474	4499222,997	8538659,984
19292	4498044,349	8539251,714	19353	4498264,847	8538952,406	19414	4498680,091	8538727,245	19475	4499224,497	8538656,984
19293	4498044,154	8539248,867	19354	4498272,888	8538940,436	19415	4498684,498	8538725,984	19476	4499224,997	8538652,984
19294	4498043,154	8539244,964	19355	4498281,917	8538935,476	19416	4498693,497	8538722,984	19477	4499226,498	8538639,984
19295	4498041,208	8539241,906	19356	4498291,927	8538935,511	19417	4498698,498	8538722,984	19478	4499227,498	8538631,984
19296	4498039,958	8539239,804	19357	4498300,927	8538938,567	19418	4498705,997	8538720,984	19479	4499228,498	8538628,984
19297	4498037,912	8539237,906	19358	4498309,927	8538942,617	19419	4498718,998	8538720,984	19480	4499230,497	8538626,984
19298	4498035,865	8539236,745	19359	4498316,917	8538948,656	19420	4498723,997	8538721,984	19481	4499234,998	8538622,984
19299	4498033,779	8539235,495	19360	4498328,907	8538959,726	19421	4498779,497	8538737,984	19482	4499243,997	8538622,984
19300	4498030,912	8539234,136	19361	4498335,888	8538967,763	19422	4498784,497	8538738,984	19483	4499246,997	8538624,984
19301	4498025,529	8539229,277	19362	4498344,888	8538972,817	19423	4498788,997	8538739,984	19484	4499250,998	8538626,984
19302	4498022,685	8539223,367	19363	4498354,898	8538974,866	19424	4498798,498	8538739,984	19485	4499259,997	8538632,984
19303	4498022,537	8539221,417	19364	4498363,992	8538982,528	19425	4498805,998	8538738,984	19486	4499263,498	8538634,984
19304	4498022,638	8539218,464	19365	4498364,55	8538982,289	19426	4498811,998	8538736,984	19487	4499265,997	8538636,984
19305	4498023,787	8539216,324	19366	4498372,792	8538980,091	19427	4498818,497	8538732,984	19488	4499268,997	8538637,984
19306	4498027,732	8539214,335	19367	4498379,57	8538980,162	19428	4498825,498	8538729,984	19489	4499271,997	8538639,984
19307	4498031,177	8539212,097	19368	4498383,997	8538984,437	19429	4498840,497	8538720,984	19490	4499278,997	8538641,984
19308	4498034,974	8539209,605	19369	4498386,997	8538983,855	19430	4498845,997	8538716,984	19491	4499284,497	8538641,984
19309	4498036,529	8539207,855	19370	4498386,997	8538971,984	19431	4498848,998	8538714,984	19492	4499288,997	8538637,984
19310	4498037,912	8539205,617	19371	4498387,497	8538965,984	19432	4498857,997	8538712,984	19493	4499295,497	8538631,984
19311	4498038,365	8539203,015	19372	4498387,497	8538958,984	19433	4498884,997	8538712,984	19494	4499301,498	8538624,984
19312	4498038,279	8539199,617	19373	4498388,997	8538951,984	19434	4498890,498	8538713,984	19495	4499306,998	8538618,984
19313	4498037,568	8539195,417	19374	4498393,997	8538933,984	19435	4498898,497	8538717,984	19496	4499313,497	8538611,984
19314	4498035,372	8539191,566	19375	4498395,497	8538928,984	19436	4498910,497	8538720,984	19497	4499319,497	8538605,984
19315	4498032,388	8539189,156	19376	4498398,997	8538921,984	19437	4498927,497	8538726,984	19498	4499329,997	8538594,984
19316	4498028,732	8539186,894	19377	4498401,497	8538918,984	19438	4498938,997	8538730,984	19499	4499337,498	8538586,984
19317	4498025,287	8539184,937	19378	4498408,497	8538911,984	19439	4498947,997	8538733,984	19500	4499344,997	8538579,984
19318	4498021,349	8539184,027	19379	4498411,997	8538907,984	19440	4498957,497	8538734,984	19501	4499355,998	8538570,984
19319	4498017,396	8539184,167	19380	4498417,997	8538901,984	19441	4498964,497	8538736,984	19502	4499362,997	8538565,984
19320	4498015,302	8539184,156	19381	4498426,997	8538893,984	19442	4498970,997	8538737,984	19503	4499366,497	8538564,984
19321	4498012,904	8539183,855	19382	4498433,997	8538888,984	19443	4498975,13	8538737,816	19504	4499372,497	8538562,984



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19505	4499380,497	8538560,984	19566	4500430,378	8538000,873	19627	4501982,798	8537682,162	19688	4502817,497	8537471,984
19506	4499386,998	8538558,984	19567	4500444,337	8537989,737	19628	4502003,917	8537688,042	19689	4502816,498	8537474,984
19507	4499391,498	8538556,984	19568	4500460,296	8537978,583	19629	4502017,976	8537689,953	19690	4502815,497	8537476,984
19508	4499395,997	8538553,984	19569	4500478,287	8537970,433	19630	4502039,037	8537688,807	19691	4502813,498	8537479,984
19509	4499399,998	8538549,984	19570	4500514,337	8537961,156	19631	4502067,136	8537690,623	19692	4502810,997	8537484,984
19510	4499406,498	8538541,984	19571	4500548,437	8537960,927	19632	4502088,165	8537686,466	19693	4502807,998	8537488,984
19511	4499413,498	8538531,984	19572	4500570,517	8537961,773	19633	4502107,247	8537688,346	19694	4502803,998	8537494,984
19512	4499419,997	8538523,984	19573	4500598,597	8537960,583	19634	4502127,347	8537693,224	19695	4502799,997	8537499,984
19513	4499425,998	8538515,984	19574	4500617,677	8537963,466	19635	4502150,466	8537698,083	19696	4502795,497	8537506,984
19514	4499432,498	8538507,984	19575	4500634,787	8537970,373	19636	4502175,946	8537681,737	19697	4502792,997	8537508,984
19515	4499435,497	8538501,984	19576	4500648,888	8537976,292	19637	4502181,507	8537690,847	19698	4502790,498	8537511,984
19516	4499438,497	8538493,984	19577	4500668,976	8537980,177	19638	4502201,757	8537713,792	19699	4502788,497	8537514,984
19517	4499440,497	8538488,984	19578	4500689,037	8537979,037	19639	4502228,007	8537734,683	19700	4502787,498	8537518,984
19518	4499448,497	8538472,984	19579	4500708,056	8537973,886	19640	4502242,118	8537743,622	19701	4502786,997	8537521,984
19519	4499453,498	8538469,984	19580	4500733,056	8537963,677	19641	4502267,308	8537756,503	19702	4502786,997	8537527,984
19520	4499458,497	8538467,984	19581	4500757,007	8537948,466	19642	4502282,386	8537760,412	19703	4502787,997	8537533,984
19521	4499465,497	8538466,984	19582	4500777,958	8537933,266	19643	4502305,476	8537763,266	19704	4502789,997	8537536,984
19522	4499498,498	8538466,984	19583	4500803,927	8537920,042	19644	4502320,517	8537762,156	19705	4502791,997	8537540,984
19523	4499504,497	8538465,984	19584	4500846,966	8537907,703	19645	4502320,757	8537792,266	19706	4502803,997	8537552,984
19524	4499526,497	8538465,984	19585	4500888,997	8537894,367	19646	4502314,946	8537817,393	19707	4502810,497	8537556,984
19525	4499531,498	8538466,984	19586	4500916,037	8537888,162	19647	4502309,068	8537835,503	19708	4502818,497	8537561,984
19526	4499539,997	8538466,984	19587	4500945,726	8537886,715	19648	4502301,136	8537847,597	19709	4502825,498	8537565,984
19527	4499543,997	8538463,984	19588	4500951,037	8537886,425	19649	4502327,318	8537858,453	19710	4502830,497	8537569,984
19528	4499542,545	8538461,078	19589	4500988,296	8537891,683	19650	4502348,156	8537830,216	19711	4502833,497	8537572,984
19529	4499556,038	8538465,817	19590	4501013,417	8537897,537	19651	4502368,906	8537790,933	19712	4502837,497	8537574,984
19530	4499569,077	8538468,792	19591	4501043,566	8537904,354	19652	4502391,666	8537751,636	19713	4502842,998	8537580,984
19531	4499609,109	8538443,662	19592	4501072,287	8537909,313	19653	4502404,386	8537711,406	19714	4502850,998	8537588,984
19532	4499652,138	8538415,526	19593	4501094,798	8537912,037	19654	4502415,136	8537676,203	19715	4502855,497	8537593,984
19533	4499663,628	8538408,412	19594	4501117,857	8537909,867	19655	4502423,007	8537657,083	19716	4502859,997	8537597,984
19534	4499671,148	8538404,463	19595	4501135,857	8537902,724	19656	4502441,906	8537636,886	19717	4502863,997	8537601,984
19535	4499715,167	8538371,304	19596	4501157,777	8537884,503	19657	4502477,726	8537600,503	19718	4502868,497	8537605,984
19536	4499743,628	8538352,367	19597	4501185,917	8537862,604	19658	4502505,597	8537573,224	19719	4502879,498	8537616,984
19537	4499772,218	8538336,123	19598	4501208,667	8537850,037	19659	4502544,476	8537541,847	19720	4502885,997	8537620,984
19538	4499789,228	8538327,076	19599	4501230,638	8537837,846	19660	4502585,369	8537512,453	19721	4502890,498	8537623,984
19539	4499806,247	8538317,013	19600	4501253,998	8537824,237	19661	4502610,327	8537497,237	19722	4502895,498	8537625,984
19540	4499824,248	8538302,953	19601	4501249,837	8537780,037	19662	4502641,277	8537478,953	19723	4502904,497	8537629,984
19541	4499852,267	8538282,857	19602	4501239,837	8537737,576	19663	4502666,267	8537467,745	19724	4502909,997	8537631,984
19542	4499865,279	8538275,817	19603	4501242,777	8537725,042	19664	4502691,287	8537459,542	19725	4502913,498	8537631,984
19543	4499877,298	8538270,787	19604	4501249,204	8537704,042	19665	4502713,298	8537452,373	19726	4502918,997	8537632,984
19544	4499895,318	8538263,737	19605	4501256,486	8537686,203	19666	4502730,308	8537446,237	19727	4502932,498	8537632,984
19545	4499914,337	8538255,672	19606	4501322,566	8537645,237	19667	4502748,287	8537437,083	19728	4502937,998	8537631,984
19546	4499934,359	8538244,616	19607	4501357,607	8537637,925	19668	4502766,058	8537400,826	19729	4502945,497	8537630,984
19547	4499950,368	8538233,567	19608	4501381,687	8537636,292	19669	4502776,997	8537382,984	19730	4502950,498	8537628,984
19548	4499972,378	8538217,487	19609	4501433,808	8537632,266	19670	4502777,497	8537377,984	19731	4502964,498	8537625,984
19549	4499999,998	8538196,646	19610	4501476,997	8537637,912	19671	4502787,498	8537382,984	19732	4502987,498	8537619,984
19550	4500037,398	8538160,117	19611	4501490,196	8537638,867	19672	4502789,998	8537386,984	19733	4502991,998	8537618,984
19551	4500064,328	8538140,867	19612	4501497,226	8537656,792	19673	4502792,997	8537390,984	19734	4502995,997	8537618,984
19552	4500086,937	8538128,851	19613	4501505,517	8537684,792	19674	4502794,998	8537392,984	19735	4502999,497	8537619,984
19553	4500115,286	8538115,427	19614	4501511,908	8537724,833	19675	4502797,498	8537396,984	19736	4503002,497	8537620,984
19554	4500141,286	8538105,216	19615	4501511,257	8537762,933	19676	4502800,997	8537401,984	19737	4503006,997	8537623,984
19555	4500166,306	8538097,016	19616	4501517,747	8537813,995	19677	4502803,997	8537406,984	19738	4503009,497	8537626,984
19556	4500183,306	8538089,873	19617	4501527,017	8537840,987	19678	4502806,497	8537411,984	19739	4503011,498	8537628,984
19557	4500213,257	8538071,602	19618	4501542,267	8537862,912	19679	4502813,498	8537423,984	19740	4503014,998	8537632,984
19558	4500235,157	8538050,372	19619	4501580,226	8537844,542	19680	4502814,497	8537425,984	19741	4503013,998	8537635,984
19559	4500251,116	8538039,224	19620	4501616,196	8537829,203	19681	4502815,498	8537429,984	19742	4503016,497	8537639,984
19560	4500267,097	8538031,097	19621	4501675,205	8537809,662	19682	4502817,498	8537435,984	19743	4503017,497	8537643,984
19561	4500297,204	8538031,886	19622	4501735,187	8537787,104	19683	4502818,497	8537445,984	19744	4503018,497	8537646,984
19562	4500338,325	8538030,602	19623	4501789,117	8537760,597	19684	4502818,998	8537449,984	19745	4503018,497	8537648,984
19563	4500363,366	8538026,412	19624	4501844,026	8537731,056	19685	4502819,497	8537455,984	19746	4503019,497	8537652,984
19564	4500389,417	8538022,224	19625	4501906,867	8537692,433	19686	4502818,997	8537461,984	19747	4503019,998	8537656,984
19565	4500412,427	8538014,042	19626	4501957,148	8537664,623	19687	4502818,497	8537466,984	19748	4503020,997	8537662,984

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19749	4503021,998	8537667,984
19750	4503023,498	8537673,984
19751	4503025,498	8537679,984
19752	4503027,497	8537686,984
19753	4503030,997	8537694,984
19754	4503034,997	8537700,984
19755	4503041,497	8537713,984
19756	4503044,997	8537721,984
19757	4503046,997	8537726,984
19758	4503048,997	8537733,984
19759	4503050,997	8537739,984
19760	4503054,497	8537749,984
19761	4503063,998	8537780,984
19762	4503066,997	8537786,984
19763	4503070,498	8537791,984
19764	4503073,998	8537795,984
19765	4503076,997	8537798,984
19766	4503080,497	8537800,984
19767	4503085,497	8537801,984
19768	4503090,997	8537803,984
19769	4503093,497	8537804,984
19770	4503099,498	8537807,984
19771	4503103,997	8537808,984
19772	4503109,997	8537811,984
19773	4503115,997	8537813,984
19774	4503118,498	8537815,984
19775	4503121,997	8537817,984
19776	4503123,997	8537820,984
19777	4503125,998	8537826,984
19778	4503126,498	8537829,984
19779	4503127,497	8537833,984
19780	4503127,498	8537840,984
19781	4503126,998	8537845,984
19782	4503125,997	8537849,984
19783	4503121,997	8537856,984
19784	4503107,497	8537891,984
19785	4503104,998	8537897,984
19786	4503100,997	8537905,984
19787	4503091,498	8537931,984
19788	4503088,498	8537938,984
19789	4503086,998	8537942,984
19790	4503085,498	8537948,984
19791	4503084,997	8537952,984
19792	4503084,997	8537957,984
19793	4503084,497	8537963,984
19794	4503084,998	8537969,984
19795	4503085,497	8537982,984
19796	4503086,998	8537987,984
19797	4503086,998	8538009,984
19798	4503087,497	8538016,984
19799	4503087,997	8538022,984
19800	4503088,997	8538032,984
19801	4503089,498	8538040,984
19802	4503089,497	8538075,984
19803	4503088,997	8538085,984
19804	4503087,498	8538091,984
19805	4503085,997	8538094,984
19806	4503083,997	8538099,984
19807	4503079,998	8538102,984
19808	4503076,498	8538106,984
19809	4503068,497	8538112,984

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19810	4503063,997	8538113,984
19811	4503058,498	8538115,984
19812	4503049,497	8538115,984
19813	4503043,498	8538112,984
19814	4503040,997	8538107,984
19815	4503038,498	8538104,984
19816	4503035,498	8538098,984
19817	4503033,497	8538093,984
19818	4503030,497	8538086,984
19819	4503027,497	8538080,984
19820	4503026,997	8538076,984
19821	4503025,997	8538071,984
19822	4503020,497	8538068,984
19823	4503017,997	8538067,984
19824	4503016,029	8538066,627
19825	4503010,38	8538065,667
19826	4503008,497	8538065,377
19827	4503004,63	8538064,188
19828	4502999,404	8538063,748
19829	4502999,175	8538063,96
19830	4502999,184	8538063,976
19831	4502995,63	8538067,248
19832	4502993,13	8538077,998
19833	4502994,404	8538095,556
19834	4502996,654	8538105,556
19835	4502999,529	8538121,939
19836	4503006,685	8538140,127
19837	4503014,997	8538160,376
19838	4503022,341	8538174,627
19839	4503026,685	8538187,806
19840	4503032,997	8538215,748
19841	4503036,154	8538230,876
19842	4503039,841	8538254,998
19843	4503043,13	8538275,306
19844	4503046,216	8538293,556
19845	4503046,716	8538308,939
19846	4503045,435	8538321,938
19847	4503044,31	8538328,984
19848	4503044,935	8538341,056
19849	4503046,529	8538343,557
19850	4503046,436	8538360,188
19851	4503042,997	8538374,937
19852	4503042,716	8538396,748
19853	4503038,247	8538419,876
19854	4503033,811	8538440,057
19855	4503029,568	8538456,984
19856	4503075,497	8538486,995
19857	4503114,998	8538512,995
19858	4503132,497	8538521,995
19859	4503163,498	8538545,995
19860	4503175,13	8538562,689
19861	4503181,31	8538563,806
19862	4503187,935	8538563,377
19863	4503192,13	8538562,376
19864	4503200,247	8538559,306
19865	4503204,997	8538556,806
19866	4503210,904	8538550,248
19867	4503215,935	8538545,498
19868	4503220,654	8538543,497
19869	4503225,216	8538541,626
19870	4503226,597	8538541,076

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19871	4503223,807	8538540,845
19872	4503211,728	8538536,015
19873	4503204,478	8538527,445
19874	4503203,507	8538521,165
19875	4503203,517	8538519,916
19876	4503208,387	8538508,896
19877	4503218,568	8538495,406
19878	4503234,818	8538478,935
19879	4503255,347	8538464,236
19880	4503272,287	8538458,056
19881	4503283,728	8538444,566
19882	4503302,507	8538427,615
19883	4503314,438	8538416,386
19884	4503325,858	8538406,156
19885	4503326,518	8538404,689
19886	4503338,248	8538397,247
19887	4503350,185	8538389,189
19888	4503362,716	8538379,126
19889	4503372,13	8538364,497
19890	4503384,529	8538349,376
19891	4503398,841	8538332,939
19892	4503404,655	8538328,102
19893	4503405,997	8538330,995
19894	4503412,997	8538336,995
19895	4503426,497	8538337,995
19896	4503439,997	8538334,995
19897	4503445,498	8538326,995
19898	4503448,497	8538320,995
19899	4503449,998	8538308,995
19900	4503449,998	8538302,995
19901	4503450,717	8538296,876
19902	4503452,125	8538282,397
19903	4503453,06	8538281,445
19904	4503458,127	8538287,636
19905	4503461,877	8538292,675
19906	4503464,877	8538295,456
19907	4503468,398	8538297,986
19908	4503481,228	8538301,076
19909	4503493,568	8538302,156
19910	4503501,408	8538298,195
19911	4503504,967	8538294,206
19912	4503506,257	8538289,956
19913	4503506,787	8538284,695
19914	4503504,597	8538274,156
19915	4503503,648	8538265,376
19916	4503499,708	8538251,306
19917	4503500,267	8538243,034
19918	4503501,597	8538232,265
19919	4503503,217	8538226,607
19920	4503510,38	8538223,876
19921	4503518,06	8538224,876
19922	4503532,81	8538232,056
19923	4503548,248	8538239,248
19924	4503558,779	8538241,748
19925	4503569,445	8538243,894
19926	4503568,278	8538237,415
19927	4503570,997	8538235,995
19928	4503571,497	8538225,995
19929	4503566,497	8538217,995
19930	4503565,997	8538210,995
19931	4503567,497	8538206,995

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19932	4503572,997	8538202,995
19933	4503578,998	8538200,995
19934	4503586,497	8538199,995
19935	4503592,497	8538181,995
19936	4503593,497	8538168,995
19937	4503674,498	8538195,995
19938	4503766,114	8538141,769
19939	4503770,06	8538147,998
19940	4503779,63	8538158,439
19941	4503785,966	8538163,127
19942	4503790,498	8538165,248
19943	4503793,216	8538163,189
19944	4503787,497	8538160,556
19945	4503781,63	8538156,248
19946	4503772,466	8538146,189
19947	4503768,702	8538140,237
19948	4503883,997	8538071,995
19949	4503889,497	8538056,995
19950	4503915,497	8538057,995
19951	4503915,498	8538071,995
19952	4503907,997	8538092,995
19953	4503921,497	8538107,995
19954	4503928,498	8538118,995
19955	4503933,997	8538130,995
19956	4503933,997	8538136,995
19957	4503926,998	8538146,995
19958	4503909,998	8538148,995
19959	4503889,137	8538151,775
19960	4503891,497	8538156,054
19961	4503899,629	8538172,937
19962	4503901,629	8538178,495
19963	4503902,629	8538186,245
19964	4503903,715	8538201,437
19965	4503907,061	8538215,245
19966	4503908,529	8538223,745
19967	4503907,936	8538226,995
19968	4503903,747	8538236,054
19969	4503895,965	8538243,245
19970	4503891,686	8538248,875
19971	4503891,936	8538252,495
19972	4503895,279	8538261,687
19973	4503901,879	8538270,375
19974	4503906,779	8538277,745
19975	4503907,247	8538286,374
19976	4503903,747	8538291,554
19977	4503898,186	8538294,554
19978	4503893,779	8538295,624
19979	4503885,248	8538296,304
19980	4503877,215	8538296,995
19981	4503860,965	8538298,745
19982	4503856,629	8538298,874
19983	4503826,629	8538297,187
19984	4503813,965	8538296,437
19985	4503804,379	8538297,245
19986	4503796,965	8538300,374
19987	4503794,029	8538303,554
19988	4503791,997	8538309,554
19989	4503792,311	8538316,937
19990	4503795,154	8538322,374
19991	4503801,279	8538328,689
19992	4503805,81	8538329,806

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19993	4503808,279	8538330,939
19994	4503821,63	8538334,189
19995	4503836,185	8538337,689
19996	4503848,88	8538341,189
19997	4503858,154	8538343,939
19998	4503865,748	8538346,998
19999	4503868,13	8538348,439
20000	4503864,06	8538400,056
20001	4503858,966	8538403,876
20002	4503850,998	8538408,748
20003	4503842,13	8538413,376
20004	4503832,779	8538417,439
20005	4503823,498	8538420,806
20006	4503814,747	8538423,376
20007	4503799,404	8538426,689
20008	4503785,435	8538428,689
20009	4503774,904	8538429,056
20010	4503763,13	8538427,748
20011	4503753,13	8538424,806
20012	4503739,654	8538418,876
20013	4503724,404	8538412,126
20014	4503704,685	8538404,376
20015	4503691,279	8538397,939
20016	4503680,154	8538390,939
20017	4503672,81	8538385,556
20018	4503660,997	8538376,189
20019	4503623,998	8538416,995
20020	4503646,497	8538451,995
20021	4503651,998	8538475,995
20022	4503639,998	8538505,995
20023	4503629,997	8538534,995
20024	4503621,497	8538567,995
20025	4503619,498	8538577,995
20026	4503614,497	8538584,995
20027	4503610,997	8538586,995
20028	4503595,997	8538584,995
20029	4503581,497	8538578,995
20030	4503566,997	8538577,995
20031	4503556,498	8538577,995
20032	4503545,498	8538583,995
20033	4503539,497	8538593,995
20034	4503532,498	8538612,995
20035	4503519,997	8538625,995
20036	4503511,997	8538643,995
20037	4503505,498	8538671,995
20038	4503531,997	8538670,995
20039	4503562,997	8538673,995
20040	4503586,498	8538678,995
20041	4503609,998	8538686,995
20042	4503631,497	8538698,995
20043	4503653,497	8538705,995
20044	4503686,497	8538710,995
20045	4503727,498	8538713,995
20046	4503770,498	8538716,995
20047	4503797,998	8538723,995
20048	4503813,997	8538730,995
20049	4503851,997	8538740,995
20050	4503901,497	8538764,995
20051	4503931,497	8538779,995
20052	4503954,997	8538796,995
20053	4503968,498	8538816,995

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20054	4503979,998	8538832,995
20055	4503997,997	8538860,995
20056	4504017,997	8538879,995
20057	4504049,497	8538899,995
20058	4504082,997	8538913,995
20059	4504120,997	8538939,995
20060	4504160,998	8538983,995
20061	4504202,998	8539039,995
20062	4504250,497	8539104,995
20063	4504280,34	8539144,049
20064	4504276,497	8539149,248
20065	4504278,904	8539151,056
20066	4504282,227	8539146,518
20067	4504290,997	8539157,995
20068	4504335,198	8539124,845
20069	4504336,311	8539125,437
20070	4504344,248	8539128,437
20071	4504353,129	8539129,054
20072	4504358,129	8539121,125
20073	4504353,507	8539111,115
20074	4504384,517	8539087,855
20075	4504388,811	8539095,374
20076	4504395,686	8539102,624
20077	4504402,311	8539106,554
20078	4504410,465	8539106,495
20079	4504425,404	8539098,937
20080	4504434,561	8539081,687
20081	4504435,311	8539061,187
20082	4504427,587	8539047,615
20083	4504477,997	8539029,995
20084	4504513,998	8539002,995
20085	4504561,498	8538981,995
20086	4504604,497	8538948,995
20087	4504664,498	8538920,995
20088	4504697,498	8538889,995
20089	4504711,997	8538869,995
20090	4504717,998	8538855,995
20091	4504723,998	8538839,995
20092	4504739,997	8538820,995
20093	4504767,498	8538800,995
20094	4504756,998	8538793,995
20095	4504746,998	8538785,995
20096	4504745,997	8538784,995
20097	4504744,497	8538780,995
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20099	4504741,997	8538771,995
20100	4504738,497	8538770,995
20101	4504735,998	8538769,995
20102	4504730,998	8538771,995
20103	4504717,998	8538774,995
20104	4504713,497	8538773,995
20105	4504711,497	8538772,995
20106	4504710,498	8538770,995
20107	4504709,497	8538767,995
20108	4504721,497	8538735,995
20109	4504723,998	8538724,995
20110	4504726,497	8538708,995
20111	4504698,998	8538699,995
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20113	4504712,997	8538636,995
20114	4504719,997	8538587,995

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20116	4504725,498	8538503,995
20117	4504709,997	8538521,995
20118	4504704,498	8538526,995
20119	4504691,498	8538526,995
20120	4504663,997	8538510,995
20121	4504645,997	8538502,995
20122	4504607,998	8538484,995
20123	4504585,997	8538457,995
20124	4504579,498	8538439,995
20125	4504573,498	8538413,995
20126	4504579,997	8538409,995
20127	4504584,997	8538401,995
20128	4504588,497	8538396,995
20129	4504589,998	8538386,995
20130	4504590,497	8538378,995
20131	4504592,498	8538374,995
20132	4504595,497	8538372,995
20133	4504601,497	8538371,995
20134	4504612,497	8538371,995
20135	4504619,497	8538370,995
20136	4504629,497	8538365,995
20137	4504634,998	8538350,995
20138	4504640,997	8538339,995
20139	4504645,498	8538336,995
20140	4504654,998	8538334,995
20141	4504659,997	8538329,995
20142	4504660,497	8538326,995
20143	4504661,998	8538309,995
20144	4504663,997	8538302,995
20145	4504670,998	8538299,995
20146	4504676,998	8538299,995
20147	4504688,998	8538304,995
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20149	4504715,498	8538327,995
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20152	4504734,498	8538320,995
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20154	4504748,997	8538319,995
20155	4504760,498	8538323,995
20156	4504771,997	8538336,995
20157	4504791,497	8538355,995
20158	4504798,497	8538369,995
20159	4504851,637	8538307,285
20160	4504864,498	8538287,995
20161	4504889,498	8538257,995
20162	4504930,497	8538215,995
20163	4504975,497	8538174,995
20164	4504987,498	8538163,995
20165	4504994,497	8538147,995
20166	4504999,997	8538129,995
20167	4505009,998	8538082,995
20168	4505018,497	8538023,995
20169	4505028,997	8537986,995
20170	4505039,498	8537971,995
20171	4505052,998	8537944,995
20172	4505045,498	8537928,995
20173	4505012,498	8537872,995
20174	4504981,497	8537808,995
20175	4504930,498	8537755,995

№	X	Y
20176	4504943,498	8537715,995
20177	4504949,498	8537670,995
20178	4504950,997	8537621,995
20179	4504948,498	8537569,995
20180	4504943,497	8537552,995
20181	4504940,497	8537541,995
20182	4504919,497	8537507,995
20183	4504901,997	8537483,995
20184	4504894,497	8537474,995
20185	4504879,648	8537483,365
20186	4504861,007	8537478,706
20187	4504851,688	8537461,925
20188	4504842,358	8537423,706
20189	4504844,797	8537413,355
20190	4504842,497	8537408,995
20191	4504835,498	8537391,995
20192	4504831,497	8537372,995
20193	4504828,497	8537352,995
20194	4504823,997	8537311,995
20195	4504823,497	8537250,995
20196	4504824,998	8537226,995
20197	4504826,497	8537206,995
20198	4504827,497	8537174,995
20199	4504827,517	8537174,775
20200	4504823,998	8537175,255
20201	4504813,997	8537175,995
20202	4504805,497	8537169,995
20203	4504802,998	8537163,995
20204	4504802,997	8537151,995
20205	4504804,498	8537141,995
20206	4504808,498	8537132,995
20207	4504811,497	8537117,995
20208	4504809,997	8537112,995
20209	4504805,997	8537107,995
20210	4504801,497	8537106,995
20211	4504793,997	8537106,995
20212	4504786,997	8537107,995
20213	4504775,497	8537113,995
20214	4504760,498	8537126,995
20215	4504746,497	8537159,995
20216	4504741,498	8537174,995
20217	4504736,997	8537183,995
20218	4504731,497	8537187,995
20219	4504723,497	8537188,995
20220	4504713,497	8537185,995
20221	4504682,498	8537153,995
20222	4504660,997	8537135,995
20223	4504653,997	8537123,995
20224	4504645,137	8537112,456
20225	4504645,935	8537111,876
20226	4504648,435	8537110,126
20227	4504658,685	8537103,556
20228	4504667,88	8537097,689
20229	4504674,185	8537093,248
20230	4504688,029	8537083,248
20231	4504696,779	8537076,876
20232	4504704,63	8537070,997
20233	4504713,248	8537063,876
20234	4504719,029	8537057,876
20235	4504722,498	8537053,748
20236	4504732,13	8537041,876

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20237	4504740,466	8537031,306	20298	4504982,38	8536897,189	20359	4505202,88	8537014,998	20420	4505319,685	8537312,439
20238	4504744,341	8537026,498	20299	4504983,904	8536899,248	20360	4505207,404	8537017,439	20421	4505324,997	8537319,439
20239	4504747,154	8537023,689	20300	4504985,029	8536901,439	20361	4505212,154	8537020,126	20422	4505332,13	8537329,748
20240	4504763,81	8537009,439	20301	4504986,63	8536905,556	20362	4505214,935	8537021,998	20423	4505338,81	8537339,627
20241	4504771,966	8537002,876	20302	4504988,497	8536910,877	20363	4505216,654	8537023,439	20424	4505344,81	8537347,748
20242	4504779,31	8536996,997	20303	4504990,904	8536916,306	20364	4505221,13	8537027,689	20425	4505352,56	8537356,306
20243	4504782,904	8536993,556	20304	4504992,716	8536919,248	20365	4505222,63	8537029,306	20426	4505362,31	8537364,806
20244	4504790,841	8536984,689	20305	4504994,63	8536921,248	20366	4505223,63	8537030,306	20427	4505368,966	8537371,806
20245	4504793,154	8536981,056	20306	4504996,904	8536923,056	20367	4505225,279	8537031,306	20428	4505373,63	8537376,877
20246	4504799,779	8536970,804	20307	4505000,404	8536924,627	20368	4505229,747	8537032,248	20429	4505381,81	8537383,876
20247	4504802,367	8536960,335	20308	4505003,966	8536926,127	20369	4505232,404	8537032,626	20430	4505389,38	8537388,876
20248	4504802,466	8536958,876	20309	4505006,997	8536926,877	20370	4505235,06	8537032,939	20431	4505395,31	8537393,056
20249	4504802,529	8536951,556	20310	4505008,63	8536927,439	20371	4505239,685	8537033,376	20432	4505401,06	8537397,877
20250	4504802,091	8536945,998	20311	4505013,404	8536929,439	20372	4505244,311	8537036,374	20433	4505408,154	8537403,998
20251	4504802,029	8536945,377	20312	4505014,997	8536930,248	20373	4505252,311	8537038,995	20434	4505414,38	8537410,127
20252	4504804,935	8536951,056	20313	4505018,404	8536932,748	20374	4505256,686	8537040,245	20435	4505421,685	8537415,806
20253	4504809,091	8536954,439	20314	4505022,31	8536935,748	20375	4505265,965	8537042,624	20436	4505426,56	8537424,556
20254	4504811,06	8536956,627	20315	4505026,685	8536938,306	20376	4505269,029	8537043,495	20437	4505427,966	8537433,376
20255	4504814,466	8536961,748	20316	4505028,498	8536939,189	20377	4505274,311	8537045,304	20438	4505428,248	8537446,556
20256	4504815,171	8536962,707	20317	4505030,38	8536939,998	20378	4505282,061	8537048,054	20439	4505438,38	8537457,377
20257	4504817,185	8536957,556	20318	4505036,435	8536942,439	20379	4505287,497	8537049,495	20440	4505429,279	8537466,439
20258	4504818,88	8536946,376	20319	4505043,498	8536945,189	20380	4505292,215	8537050,874	20441	4505430,654	8537474,306
20259	4504821,185	8536926,306	20320	4505045,06	8536945,748	20381	4505297,061	8537053,245	20442	4505434,435	8537482,689
20260	4504823,904	8536907,376	20321	4505046,716	8536945,998	20382	4505303,715	8537056,937	20443	4505434,935	8537493,248
20261	4504825,13	8536886,998	20322	4505058,279	8536946,498	20383	4505309,215	8537058,937	20444	4505436,529	8537499,998
20262	4504826,748	8536864,056	20323	4505067,529	8536946,689	20384	4505311,404	8537059,687	20445	4505434,779	8537504,998
20263	4504825,88	8536843,248	20324	4505071,154	8536947,127	20385	4505315,186	8537061,054	20446	4505436,466	8537512,306
20264	4504835,117	8536841,066	20325	4505076,13	8536948,376	20386	4505320,654	8537063,745	20447	4505437,13	8537520,439
20265	4504854,998	8536833,995	20326	4505079,935	8536949,626	20387	4505324,248	8537066,304	20448	4505438,997	8537528,806
20266	4504868,498	8536834,995	20327	4505082,31	8536950,556	20388	4505327,529	8537069,745	20449	4505440,716	8537536,306
20267	4504881,997	8536836,995	20328	4505085,435	8536951,998	20389	4505330,904	8537075,054	20450	4505442,404	8537545,126
20268	4504899,498	8536843,995	20329	4505090,029	8536954,248	20390	4505333,154	8537079,995	20451	4505444,31	8537553,056
20269	4504909,998	8536847,995	20330	4505093,654	8536956,247	20391	4505335,154	8537084,304	20452	4505447,38	8537560,126
20270	4504919,498	8536846,995	20331	4505097,13	8536958,189	20392	4505338,379	8537089,745	20453	4505448,216	8537563,439
20271	4504926,497	8536841,995	20332	4505099,997	8536959,439	20393	4505339,879	8537091,745	20454	4505449,498	8537568,748
20272	4504931,998	8536838,995	20333	4505101,747	8536959,939	20394	4505341,997	8537094,054	20455	4505451,779	8537576,627
20273	4504939,498	8536836,995	20334	4505104,466	8536960,126	20395	4505344,061	8537095,937	20456	4505456,779	8537574,627
20274	4504945,998	8536836,995	20335	4505109,466	8536960,306	20396	4505345,311	8537096,937	20457	4505460,31	8537585,056
20275	4504951,326	8536828,12	20336	4505117,716	8536961,056	20397	4505347,811	8537098,995	20458	4505465,279	8537591,998
20276	4504951,466	8536828,997	20337	4505119,38	8536961,376	20398	4505349,811	8537100,495	20459	4505473,529	8537604,127
20277	4504951,997	8536834,998	20338	4505122,498	8536962,056	20399	4505354,38	8537101,627	20460	4505478,909	8537610,775
20278	4504952,216	8536841,556	20339	4505130,185	8536964,126	20400	4505353,81	8537107,056	20461	4505489,347	8537615,976
20279	4504951,997	8536843,806	20340	4505134,904	8536965,439	20401	4505352,779	8537117,439	20462	4505495,38	8537616,189
20280	4504951,466	8536845,626	20341	4505138,63	8536966,498	20402	4505351,13	8537127,376	20463	4505500,617	8537617,105
20281	4504949,216	8536850,748	20342	4505147,404	8536969,306	20403	4505348,747	8537139,939	20464	4505502,557	8537620,195
20282	4504947,06	8536854,248	20343	4505150,88	8536969,876	20404	4505347,279	8537152,306	20465	4505541,998	8537623,995
20283	4504944,966	8536857,806	20344	4505153,81	8536970,376	20405	4505343,154	8537163,748	20466	4505556,497	8537616,995
20284	4504943,63	8536862,377	20345	4505155,748	8536971,306	20406	4505336,654	8537177,689	20467	4505576,498	8537606,995
20285	4504943,216	8536868,498	20346	4505159,56	8536973,876	20407	4505332,747	8537187,439	20468	4505600,998	8537598,995
20286	4504943,654	8536873,189	20347	4505163,904	8536977,439	20408	4505326,216	8537199,126	20469	4505628,497	8537588,995
20287	4504944,466	8536876,498	20348	4505165,13	8536978,689	20409	4505317,716	8537211,306	20470	4505649,998	8537587,995
20288	4504945,56	8536879,126	20349	4505168,88	8536984,189	20410	4505312,029	8537219,939	20471	4505684,497	8537594,995
20289	4504946,88	8536880,939	20350	4505173,529	8536991,189	20411	4505307,029	8537230,126	20472	4505720,997	8537603,995
20290	4504949,466	8536882,876	20351	4505174,685	8536992,998	20412	4505302,247	8537241,556	20473	4505743,497	8537605,995
20291	4504952,904	8536884,189	20352	4505176,654	8536995,998	20413	4505302,06	8537242,876	20474	4505790,498	8537600,995
20292	4504957,935	8536885,376	20353	4505177,997	8536997,939	20414	4505300,154	8537254,806	20475	4505858,997	8537593,995
20293	4504963,81	8536886,876	20354	4505181,779	8537002,806	20415	4505300,685	8537269,556	20476	4505904,498	8537589,995
20294	4504967,248	8536887,877	20355	4505185,748	8537007,126	20416	4505302,935	8537279,689	20477	4505932,497	8537595,995
20295	4504968,779	8536888,439	20356	4505188,404	8537008,939	20417	4505306,06	8537286,497	20478	4505953,998	8537607,995
20296	4504973,966	8536891,126	20357	4505195,248	8537011,306	20418	4505311,185	8537295,306	20479	4505967,497	8537614,995
20297	4504979,716	8536894,748	20358	4505199,029	8537013,056	20419	4505314,13	8537302,306	20480	4505976,997	8537629,995

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20481	4505985,498	8537643,995	20542	4506288,685	8537740,439	20603	4506933,213	8538465,927	20664	4505635,998	8540928,984
20482	4505996,497	8537665,995	20543	4506293,498	8537747,939	20604	4506921,539	8538486,349	20665	4505636,208	8540949,745
20483	4506024,498	8537675,995	20544	4506300,716	8537752,189	20605	4506891,549	8538532,158	20666	4505632,208	8540980,636
20484	4506042,498	8537680,995	20545	4506311,685	8537753,376	20606	4506885,237	8538549,72	20667	4505580,521	8541032,335
20485	4506068,998	8537665,995	20546	4506318,529	8537749,689	20607	4506880,843	8538564,259	20668	4505573,091	8541066,167
20486	4506085,497	8537655,995	20547	4506323,88	8537744,439	20608	4506872,765	8538580,091	20669	4505573,498	8541094,984
20487	4506096,998	8537655,995	20548	4506332,716	8537732,806	20609	4506862,429	8538584,755	20670	4505572,997	8541103,984
20488	4506103,997	8537656,995	20549	4506338,707	8537728,476	20610	4506851,054	8538605,321	20671	4505573,091	8541123,265
20489	4506107,498	8537659,995	20550	4506345,877	8537720,056	20611	4506840,003	8538628,181	20672	4505573,716	8541159,867
20490	4506107,498	8537671,995	20551	4506347,608	8537720,025	20612	4506827,365	8538657,005	20673	4505577,74	8541229,417
20491	4506104,498	8537682,995	20552	4506348,404	8537722,998	20613	4506785,236	8538741,228	20674	4505583,404	8541304,757
20492	4506091,997	8537692,995	20553	4506357,88	8537722,806	20614	4506759,573	8538785,443	20675	4505587,81	8541365,175
20493	4506119,498	8537691,995	20554	4506366,88	8537724,876	20615	4506739,838	8538813,447	20676	4505592,458	8541427,175
20494	4506159,498	8537680,995	20555	4506379,185	8537724,498	20616	4506721,931	8538839,685	20677	4505591,561	8541433,786
20495	4506190,498	8537676,995	20556	4506389,997	8537721,306	20617	4506704,117	8538855,38	20678	4505594,004	8541438,675
20496	4506181,497	8537646,995	20557	4506399,06	8537713,876	20618	4506678,451	8538889,298	20679	4505602,517	8541448,526
20497	4506169,498	8537620,995	20558	4506407,029	8537703,556	20619	4506661,523	8538918,521	20680	4505603,117	8541450,925
20498	4506154,997	8537592,995	20559	4506417,248	8537689,126	20620	4506644,011	8538944,255	20681	4505604,505	8541457,323
20499	4506142,497	8537561,995	20560	4506428,56	8537679,248	20621	4506610,869	8538989,302	20682	4505606,908	8541469,925
20500	4506132,498	8537536,995	20561	4506440,248	8537670,998	20622	4506602,946	8538999,443	20683	4505609,498	8541489,726
20501	4506109,498	8537481,995	20562	4506451,31	8537663,806	20623	4506561,384	8539119,661	20684	4505610,287	8541500,125
20502	4506161,498	8537480,995	20563	4506463,88	8537658,126	20624	4506549,956	8539141,591	20685	4505610,487	8541509,917
20503	4506203,998	8537479,995	20564	4506475,13	8537655,556	20625	4506535,049	8539180,412	20686	4505609,875	8541522,316
20504	4506234,498	8537486,995	20565	4506502,81	8537655,998	20626	4506508,068	8539243,201	20687	4505608,267	8541533,714
20505	4506258,497	8537491,995	20566	4506513,38	8537655,626	20627	4506498,296	8539269,412	20688	4505604,455	8541555,906
20506	4506296,997	8537503,995	20567	4506520,63	8537658,056	20628	4506452,521	8539421,446	20689	4505599,248	8541588,695
20507	4506319,998	8537516,995	20568	4506522,966	8537667,376	20629	4506441,75	8539448,009	20690	4505597,037	8541611,886
20508	4506356,497	8537510,995	20569	4506521,38	8537676,126	20630	4506432,722	8539467,494	20691	4505596,427	8541622,886
20509	4506388,497	8537504,995	20570	4506514,654	8537689,748	20631	4506418,797	8539492,958	20692	4505596,226	8541633,886
20510	4506413,998	8537498,995	20571	4506510,404	8537700,939	20632	4506406,113	8539509,157	20693	4505596,816	8541645,488
20511	4506436,998	8537496,995	20572	4506514,498	8537713,126	20633	4506280,951	8539626,005	20694	4505598,807	8541656,675
20512	4506456,997	8537504,995	20573	4506517,083	8537718,269	20634	4506266,105	8539634,732	20695	4505605,396	8541679,675
20513	4506440,498	8537515,995	20574	4506509,497	8537737,995	20635	4506256,47	8539649,931	20696	4505609,585	8541691,476
20514	4506426,497	8537522,995	20575	4506509,497	8537755,995	20636	4506253,433	8539661,095	20697	4505614,186	8541702,675
20515	4506411,497	8537531,995	20576	4506514,998	8537773,995	20637	4506253,948	8539671,31	20698	4505619,177	8541713,476
20516	4506390,997	8537534,995	20577	4506523,998	8537790,995	20638	4506228,7	8539875,099	20699	4505624,368	8541725,874
20517	4506389,497	8537536,995	20578	4506545,497	8537827,995	20639	4506226,115	8539923,055	20700	4505629,967	8541736,277
20518	4506316,497	8537536,995	20579	4506570,498	8537865,995	20640	4506226,13	8539923,056	20701	4505635,755	8541746,476
20519	4506303,497	8537541,995	20580	4506586,498	8537894,995	20641	4506226,042	8539924,409	20702	4505648,347	8541767,683
20520	4506298,497	8537553,995	20581	4506611,998	8537956,995	20642	4506223,864	8539964,833	20703	4505661,738	8541786,085
20521	4506295,998	8537566,995	20582	4506620,998	8538005,995	20643	4506219,787	8539983,568	20704	4505667,927	8541795,683
20522	4506294,998	8537578,995	20583	4506633,498	8538056,995	20644	4506208,208	8539999,701	20705	4505674,328	8541806,085
20523	4506297,998	8537586,995	20584	4506636,498	8538073,995	20645	4506179,111	8540073,302	20706	4505687,106	8541824,683
20524	4506300,497	8537593,995	20585	4506649,998	8538130,995	20646	4506163,937	8540127,341	20707	4505693,307	8541835,284
20525	4506311,498	8537600,995	20586	4506665,998	8538183,995	20647	4506152,693	8540167,868	20708	4505707,887	8541868,085
20526	4506330,998	8537605,995	20587	4506677,997	8538213,995	20648	4506137,734	8540197,341	20709	4505712,078	8541880,886
20527	4506347,998	8537613,995	20588	4506693,497	8538233,995	20649	4506105,769	8540219,853	20710	4505721,267	8541903,487
20528	4506353,997	8537617,995	20589	4506710,998	8538249,995	20650	4505845,347	8540438,783	20711	4505731,856	8541926,488
20529	4506357,998	8537622,995	20590	4506723,497	8538258,995	20651	4505825,476	8540458,744	20712	4505737,646	8541937,284
20530	4506358,997	8537627,995	20591	4506746,498	8538270,995	20652	4505817,611	8540484,263	20713	4505755,828	8541968,886
20531	4506350,497	8537640,995	20592	4506786,498	8538288,995	20653	4505815,242	8540507,029	20714	4505769,217	8541987,894
20532	4506343,877	8537653,076	20593	4506841,498	8538299,995	20654	4505810,941	8540542,505	20715	4505776,206	8541996,695
20533	4506337,716	8537651,377	20594	4506875,997	8538312,995	20655	4505804,058	8540591,294	20716	4505782,007	8542005,894
20534	4506330,88	8537653,056	20595	4506905,498	8538320,995	20656	4505786,013	8540668,197	20717	4505801,387	8542030,296
20535	4506319,88	8537659,626	20596	4506939,997	8538330,995	20657	4505775,502	8540695,669	20718	4505812,578	8542046,706
20536	4506308,998	8537668,306	20597	4506975,078	8538344,826	20658	4505754,345	8540725,138	20719	4505817,976	8542053,906
20537	4506301,904	8537677,748	20598	4506999,357	8538358,445	20659	4505703,079	8540783,224	20720	4505822,566	8542060,503
20538	4506296,13	8537689,626	20599	4506977,972	8538389,767	20660	4505682,429	8540818,298	20721	4505826,367	8542067,105
20539	4506289,404	8537702,556	20600	4506956,414	8538415,248	20661	4505666,98	8540854,025	20722	4505829,557	8542073,105
20540	4506286,029	8537713,306	20601	4506945,247	8538436,611	20662	4505645,749	8540903,556	20723	4505834,557	8542083,308
20541	4506285,716	8537725,189	20602	4506941,064	8538452,396	20663	4505636,722	8540919,318	20724	4505836,157	8542087,105

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20725	4505835,295	8542088,617	20786	4506071,927	8542459,335	20847	4506205,828	8543010,686	20908	4505842,388	8543227,655
20726	4505838,948	8542090,706	20787	4506071,915	8542467,136	20848	4506206,619	8543017,086	20909	4505846,578	8543236,055
20727	4505840,137	8542091,175	20788	4506072,517	8542475,136	20849	4506205,818	8543023,086	20910	4505849,578	8543244,456
20728	4505839,146	8542093,706	20789	4506074,318	8542482,737	20850	4506202,216	8543029,073	20911	4505851,165	8543251,854
20729	4505838,347	8542098,308	20790	4506077,107	8542488,738	20851	4506197,416	8543035,073	20912	4505851,369	8543259,456
20730	4505838,347	8542107,308	20791	4506080,908	8542493,936	20852	4506191,017	8543039,675	20913	4505850,357	8543267,854
20731	4505839,137	8542111,894	20792	4506084,706	8542498,534	20853	4506184,216	8543042,867	20914	4505847,357	8543285,245
20732	4505840,738	8542116,495	20793	4506088,896	8542502,738	20854	4506176,619	8543044,667	20915	4505845,347	8543293,245
20733	4505842,537	8542120,894	20794	4506099,296	8542510,143	20855	4506167,818	8543045,055	20916	4505842,946	8543301,034
20734	4505844,537	8542125,097	20795	4506110,488	8542516,745	20856	4506158,818	8543044,655	20917	4505840,146	8543308,237
20735	4505846,927	8542129,296	20796	4506116,287	8542520,348	20857	4506150,017	8543043,655	20918	4505836,937	8543315,836
20736	4505849,328	8542133,105	20797	4506121,687	8542524,555	20858	4506141,416	8543041,643	20919	4505833,337	8543322,437
20737	4505852,328	8542137,105	20798	4506126,277	8542529,555	20859	4506132,626	8543038,046	20920	4505828,937	8543328,226
20738	4505855,927	8542140,706	20799	4506129,677	8542535,156	20860	4506123,828	8543033,034	20921	4505823,537	8543333,624
20739	4505860,117	8542144,105	20800	4506132,277	8542541,156	20861	4506097,636	8543016,624	20922	4505816,927	8543338,617
20740	4505864,517	8542147,308	20801	4506133,868	8542546,956	20862	4506073,058	8543002,824	20923	4505809,726	8543343,215
20741	4505869,117	8542150,105	20802	4506134,267	8542553,753	20863	4506065,058	8542998,617	20924	4505802,328	8543347,405
20742	4505873,915	8542153,308	20803	4506133,267	8542560,143	20864	4506056,657	8542994,816	20925	4505780,126	8543359,393
20743	4505882,705	8542160,316	20804	4506131,058	8542566,745	20865	4506048,466	8542991,816	20926	4505772,126	8543363,195
20744	4505887,106	8542164,515	20805	4506117,046	8542569,136	20866	4506039,665	8542989,206	20927	4505764,927	8543367,187
20745	4505890,706	8542168,917	20806	4506105,837	8542616,323	20867	4506030,869	8542987,405	20928	4505751,927	8543376,375
20746	4505897,295	8542178,917	20807	4506102,437	8542622,917	20868	4506022,267	8542986,195	20929	4505745,527	8543381,175
20747	4505905,594	8542194,964	20808	4506099,837	8542629,714	20869	4506013,476	8542985,195	20930	4505733,915	8543390,566
20748	4505936,33	8542203,466	20809	4506099,027	8542636,917	20870	4506004,876	8542984,597	20931	4505728,517	8543395,167
20749	4505952,857	8542212,328	20810	4506099,828	8542643,917	20871	4505996,476	8542984,386	20932	4505723,916	8543400,155
20750	4505951,926	8542204,144	20811	4506101,626	8542649,917	20872	4505988,677	8542984,586	20933	4505717,718	8543409,754
20751	4505955,067	8542206,738	20812	4506104,818	8542657,316	20873	4505980,517	8542985,393	20934	4505715,308	8543414,754
20752	4505959,028	8542210,667	20813	4506107,818	8542659,917	20874	4505964,277	8542987,566	20935	4505713,308	8543419,745
20753	4505960,086	8542216,06	20814	4506118,216	8542662,917	20875	4505954,546	8542989,456	20936	4505711,908	8543425,347
20754	4505960,04	8542216,148	20815	4506123,818	8542665,726	20876	4505948,476	8542990,766	20937	4505710,498	8543437,745
20755	4505959,973	8542216,113	20816	4506128,607	8542669,726	20877	4505940,677	8542992,754	20938	4505710,487	8543469,937
20756	4505962,058	8542227,136	20817	4506133,607	8542674,527	20878	4505924,886	8542997,143	20939	4505709,876	8543483,737
20757	4505964,847	8542245,535	20818	4506143,597	8542684,925	20879	4505902,487	8543004,535	20940	4505709,277	8543490,136
20758	4505965,847	8542254,534	20819	4506154,386	8542696,526	20880	4505888,767	8543010,206	20941	4505707,066	8543506,726
20759	4505968,238	8542273,125	20820	4506159,386	8542702,726	20881	4505876,876	8543017,117	20942	4505705,058	8543519,526
20760	4505969,626	8542282,527	20821	4506163,386	8542709,738	20882	4505864,677	8543024,516	20943	4505704,657	8543525,125
20761	4505973,818	8542306,324	20822	4506166,376	8542717,535	20883	4505857,677	8543028,504	20944	4505704,857	8543531,714
20762	4505975,619	8542314,323	20823	4506168,177	8542725,324	20884	4505850,078	8543032,706	20945	4505704,646	8543539,917
20763	4505978,005	8542322,323	20824	4506170,119	8542735,323	20885	4505842,078	8543036,695	20946	4505703,646	8543545,316
20764	4505981,407	8542328,925	20825	4506173,357	8542756,726	20886	4505826,677	8543044,886	20947	4505701,447	8543551,316
20765	4505985,408	8542335,323	20826	4506175,947	8542771,726	20887	4505819,677	8543049,487	20948	4505699,206	8543555,417
20766	4505990,597	8542341,124	20827	4506178,747	8542785,527	20888	4505812,277	8543054,675	20949	4505704,237	8543558,516
20767	4505996,396	8542346,726	20828	4506182,136	8542800,714	20889	4505805,677	8543060,276	20950	4505712,638	8543563,316
20768	4506002,587	8542352,323	20829	4506189,318	8542825,516	20890	4505799,869	8543066,066	20951	4505729,025	8543573,323
20769	4506008,988	8542357,136	20830	4506190,915	8542835,917	20891	4505794,665	8543072,667	20952	4505746,415	8543583,323
20770	4506015,587	8542360,738	20831	4506192,706	8542854,117	20892	4505790,468	8543079,465	20953	4505754,816	8543588,937
20771	4506021,777	8542363,534	20832	4506192,896	8542872,305	20893	4505787,468	8543085,854	20954	4505763,619	8543594,534
20772	4506028,177	8542366,136	20833	4506192,087	8542882,104	20894	4505785,456	8543092,055	20955	4505773,005	8543599,937
20773	4506042,578	8542370,945	20834	4506190,886	8542890,706	20895	4505784,456	8543098,655	20956	4505800,998	8543616,745
20774	4506049,568	8542373,745	20835	4506187,677	8542907,695	20896	4505784,277	8543107,245	20957	4505821,185	8543627,155
20775	4506055,568	8542376,945	20836	4506186,078	8542917,296	20897	4505784,446	8543114,655	20958	4505831,775	8543632,167
20776	4506060,767	8542380,753	20837	4506184,869	8542925,296	20898	4505785,248	8543123,456	20959	4505841,775	8543637,367
20777	4506065,568	8542385,355	20838	4506183,738	8542936,737	20899	4505786,437	8543131,445	20960	4505851,775	8543642,964
20778	4506070,357	8542390,355	20839	4506183,466	8542940,086	20900	4505788,638	8543139,445	20961	4505871,566	8543656,175
20779	4506074,755	8542395,956	20840	4506183,456	8542947,686	20901	4505792,026	8543147,445	20962	4505891,146	8543670,785
20780	4506077,755	8542402,555	20841	4506184,255	8542956,086	20902	4505801,196	8543164,004	20963	4505921,136	8543695,597
20781	4506079,546	8542410,156	20842	4506185,847	8542963,886	20903	4505806,816	8543171,254	20964	4505930,927	8543703,393
20782	4506079,748	8542417,753	20843	4506188,046	8542970,886	20904	4505812,407	8543179,055	20965	4505941,126	8543711,995
20783	4506078,537	8542425,753	20844	4506190,847	8542977,686	20905	4505817,607	8543186,655	20966	4505960,915	8543720,805
20784	4506074,537	8542443,348	20845	4506197,437	8542991,285	20906	4505822,997	8543195,055	20967	4505960,308	8543729,805
20785	4506072,927	8542451,546	20846	4506203,626	8543004,687	20907	4505837,587	8543220,055	20968	4505968,907	8543737,604



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20969	4505976,498	8543745,805	21030	4505033,037	8546181,686	21091	4504945,566	8546736,406	21152	4505047,416	8547016,766
20970	4505981,097	8543755,604	21031	4505032,085	8546183,016	21092	4504948,997	8546745,226	21153	4505057,218	8547014,354
20971	4505984,487	8543766,206	21032	4505030,287	8546188,815	21093	4504955,435	8546763,065	21154	4505061,808	8547013,745
20972	4505987,816	8543779,436	21033	4505029,085	8546195,815	21094	4504958,267	8546772,687	21155	4505064,407	8547019,143
20973	4505815,697	8543811,516	21034	4505028,888	8546203,015	21095	4504960,888	8546783,104	21156	4505066,204	8547023,546
20974	4505886,476	8544214,065	21035	4505029,685	8546210,214	21096	4504963,705	8546792,323	21157	4505068,407	8547028,335
20975	4505386,915	8544999,995	21036	4505031,685	8546217,016	21097	4504967,126	8546801,745	21158	4505070,808	8547033,136
20976	4505375,847	8544999,995	21037	4505037,085	8546231,406	21098	4504971,158	8546811,367	21159	4505074,607	8547039,624
20977	4505375,847	8545000,488	21038	4505046,078	8546252,995	21099	4504975,794	8546820,988	21160	4505074,005	8547040,737
20978	4505377,646	8545005,285	21039	4505049,476	8546260,598	21100	4504980,427	8546829,604	21161	4505071,005	8547046,535
20979	4505381,847	8545010,488	21040	4505052,476	8546268,386	21101	4504985,058	8546837,624	21162	4505068,005	8547052,137
20980	4505386,226	8545013,926	21041	4505058,066	8546285,186	21102	4504989,696	8546843,847	21163	4505064,607	8547056,546
20981	4505019,328	8545619,156	21042	4505060,869	8546292,776	21103	4504994,126	8546849,253	21164	4505060,808	8547059,945
20982	4504999,998	8545650,465	21043	4505062,869	8546299,975	21104	4504999,997	8546855,956	21165	4505056,206	8547062,555
20983	4504903,335	8545761,534	21044	4505063,869	8546306,374	21105	4505013,248	8546869,003	21166	4505051,607	8547064,156
20984	4504911,968	8545769,917	21045	4505063,066	8546312,573	21106	4505016,238	8546876,406	21167	4505046,816	8547065,367
20985	4504915,294	8545774,926	21046	4505060,468	8546319,574	21107	4505019,435	8546884,995	21168	4505042,218	8547066,565
20986	4504918,388	8545780,686	21047	4505056,666	8546326,387	21108	4505023,037	8546892,995	21169	4505037,218	8547067,776
20987	4504921,058	8545792,995	21048	4505052,267	8546332,585	21109	4505029,638	8546908,386	21170	4505032,017	8547069,176
20988	4504927,605	8545813,573	21049	4505043,078	8546344,796	21110	4505034,626	8546923,988	21171	4505026,816	8547070,784
20989	4504932,808	8545827,374	21050	4505038,677	8546349,995	21111	4505036,427	8546930,573	21172	4505021,626	8547072,585
20990	4504941,767	8545859,266	21051	4505027,078	8546362,617	21112	4505037,558	8546936,073	21173	4505016,828	8547074,597
20991	4504945,685	8545871,315	21052	4505023,078	8546365,617	21113	4505040,427	8546931,574	21174	4504999,998	8547092,738
20992	4504949,388	8545885,374	21053	4505020,497	8546366,323	21114	4505045,025	8546924,965	21175	4504996,998	8547096,016
20993	4504961,578	8545914,476	21054	4505025,476	8546386,215	21115	4505060,017	8546905,956	21176	4504993,976	8547099,617
20994	4504964,396	8545918,738	21055	4505029,078	8546402,206	21116	4505064,816	8546900,143	21177	4504991,157	8547103,617
20995	4504957,347	8545918,276	21056	4505031,267	8546417,406	21117	4505068,816	8546894,745	21178	4504988,537	8547108,016
20996	4504950,037	8545917,585	21057	4505034,396	8546436,055	21118	4505073,017	8546890,546	21179	4504986,726	8547112,815
20997	4504949,685	8545917,945	21058	4505034,916	8546439,253	21119	4505077,619	8546887,937	21180	4504985,517	8547118,026
20998	4504947,077	8545920,867	21059	4505030,066	8546441,604	21120	4505082,416	8546887,335	21181	4504984,718	8547123,034
20999	4504942,597	8545924,926	21060	4505027,666	8546445,604	21121	4505087,204	8546888,526	21182	4504984,517	8547128,238
21000	4504939,119	8545927,465	21061	4505020,677	8546455,617	21122	4505090,605	8546891,725	21183	4504985,527	8547133,445
21001	4504933,197	8545936,315	21062	4505017,476	8546460,815	21123	4505092,407	8546896,917	21184	4504987,537	8547138,253
21002	4504927,787	8545945,917	21063	4505014,876	8546466,026	21124	4505092,205	8546903,117	21185	4504989,956	8547142,667
21003	4504924,157	8545957,266	21064	4505013,275	8546471,426	21125	4505091,005	8546910,526	21186	4504992,976	8547146,276
21004	4504920,566	8545970,886	21065	4505012,677	8546477,226	21126	4505088,605	8546918,124	21187	4504995,796	8547149,284
21005	4504919,476	8545984,476	21066	4505012,876	8546483,026	21127	4505085,605	8546926,726	21188	4504999,997	8547152,436
21006	4504918,476	8546004,354	21067	4505014,275	8546488,426	21128	4505082,005	8546934,726	21189	4505019,619	8547143,784
21007	4504918,435	8546020,965	21068	4505017,066	8546493,815	21129	4505073,808	8546950,738	21190	4505025,218	8547143,784
21008	4504921,619	8546033,776	21069	4505021,066	8546498,617	21130	4505065,218	8546966,546	21191	4505031,017	8547143,574
21009	4504924,517	8546044,323	21070	4505025,666	8546503,206	21131	4505060,816	8546973,753	21192	4505037,005	8547143,565
21010	4504926,316	8546047,073	21071	4505030,267	8546507,406	21132	4505056,218	8546980,354	21193	4505047,407	8547143,156
21011	4504927,119	8546051,097	21072	4505038,078	8546515,555	21133	4505051,619	8546986,354	21194	4505052,407	8547143,354
21012	4504929,954	8546057,426	21073	4504999,997	8546546,585	21134	4505046,619	8546991,167	21195	4505061,997	8547144,546
21013	4504925,158	8546056,988	21074	4504857,005	8546704,425	21135	4505041,218	8546994,176	21196	4505066,597	8547146,534
21014	4504929,666	8546070,925	21075	4504860,376	8546707,206	21136	4505035,427	8546995,776	21197	4505067,588	8547147,593
21015	4504932,907	8546085,643	21076	4504866,218	8546711,823	21137	4505029,427	8546996,386	21198	4505067,647	8547147,625
21016	4504939,517	8546109,875	21077	4504871,456	8546716,238	21138	4505023,025	8546996,597	21199	4505067,661	8547147,67
21017	4504943,105	8546116,226	21078	4504876,896	8546719,854	21139	4504999,997	8546996,617	21200	4505069,597	8547149,738
21018	4504954,847	8546132,436	21079	4504881,927	8546722,266	21140	4504978,446	8547019,874	21201	4505071,396	8547153,535
21019	4504958,525	8546138,847	21080	4504887,165	8546723,676	21141	4504973,619	8547023,266	21202	4505070,796	8547161,534
21020	4504961,718	8546143,737	21081	4504892,396	8546723,488	21142	4504968,988	8547026,867	21203	4505068,997	8547165,535
21021	4504964,794	8546146,926	21082	4504897,837	8546722,097	21143	4504964,954	8547030,465	21204	4505065,597	8547168,738
21022	4504966,466	8546147,417	21083	4504903,277	8546720,104	21144	4504962,146	8547038,465	21205	4505055,597	8547173,745
21023	4504972,228	8546150,686	21084	4504908,706	8546718,315	21145	4504963,146	8547043,073	21206	4505050,206	8547176,555
21024	4504975,287	8546152,995	21085	4504914,347	8546716,117	21146	4504965,619	8547048,926	21207	4505045,408	8547180,156
21025	4504999,997	8546158,753	21086	4504919,988	8546713,726	21147	4504969,597	8547049,695	21208	4505040,808	8547183,766
21026	4505009,946	8546168,026	21087	4504925,828	8546711,335	21148	4504977,044	8547050,715	21209	4505036,607	8547187,766
21027	4505012,525	8546169,917	21088	4504931,666	8546709,143	21149	4504994,968	8547052,348	21210	4505032,407	8547192,176
21028	4505019,946	8546174,656	21089	4504932,416	8546708,906	21150	4504999,997	8547052,526	21211	4505028,607	8547196,776
21029	4505029,058	8546179,695	21090	4504935,697	8546714,956	21151	4505029,025	8547022,988	21212	4505025,808	8547201,573

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21213	4505023,607	8547206,988
21214	4505022,808	8547212,387
21215	4505022,808	8547218,386
21216	4505024,005	8547223,988
21217	4505025,607	8547229,573
21218	4505028,407	8547235,176
21219	4505031,607	8547240,573
21220	4505035,005	8547246,167
21221	4505038,196	8547251,565
21222	4505040,597	8547256,565
21223	4505042,196	8547260,956
21224	4505042,597	8547268,753
21225	4505039,196	8547275,565
21226	4505035,997	8547278,367
21227	4505031,997	8547281,167
21228	4505027,607	8547283,976
21229	4505023,206	8547286,976
21230	4505019,206	8547290,186
21231	4505015,808	8547293,585
21232	4505013,005	8547297,386
21233	4505010,607	8547301,597
21234	4505008,808	8547306,195
21235	4505007,607	8547310,995
21236	4505006,607	8547315,597
21237	4505005,607	8547319,796
21238	4504999,997	8547352,917
21239	4504999,998	8547379,055
21240	4504958,796	8547422,805
21241	4504949,537	8547428,995
21242	4504940,066	8547435,186
21243	4504930,407	8547441,176
21244	4504920,337	8547447,565
21245	4504911,677	8547454,367
21246	4504902,416	8547460,354
21247	4504892,747	8547465,945
21248	4504882,888	8547471,335
21249	4504873,218	8547476,323
21250	4504863,755	8547481,305
21251	4504853,888	8547486,893
21252	4504843,816	8547492,886
21253	4504833,956	8547499,073
21254	4504824,087	8547505,667
21255	4504814,017	8547512,055
21256	4504803,546	8547519,046
21257	4504793,476	8547525,437
21258	4504783,619	8547532,026
21259	4504773,546	8547538,815
21260	4504763,277	8547545,206
21261	4504753,408	8547551,598
21262	4504743,947	8547558,195
21263	4504734,277	8547564,387
21264	4504724,415	8547571,176
21265	4504715,146	8547578,565
21266	4504705,888	8547584,956
21267	4504697,437	8547590,945
21268	4504688,578	8547596,745
21269	4504679,915	8547602,137
21270	4504671,857	8547607,726
21271	4504665,748	8547619,315
21272	4504647,697	8547624,503
21273	4504632,396	8547634,488

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21274	4504628,876	8547636,917
21275	4504633,847	8547637,305
21276	4504640,146	8547637,315
21277	4504667,247	8547637,964
21278	4504673,998	8547637,776
21279	4504681,816	8547637,796
21280	4504690,226	8547638,016
21281	4504711,908	8547639,253
21282	4504733,388	8547639,296
21283	4504739,828	8547639,516
21284	4504756,665	8547640,796
21285	4504769,218	8547641,988
21286	4504776,165	8547642,386
21287	4504783,626	8547642,393
21288	4504796,775	8547641,374
21289	4504820,696	8547639,125
21290	4504835,585	8547638,284
21291	4504851,646	8547637,917
21292	4504858,748	8547637,937
21293	4504865,775	8547638,386
21294	4504872,619	8547639,753
21295	4504879,274	8547642,055
21296	4504885,987	8547645,624
21297	4504892,605	8547650,016
21298	4504899,205	8547655,726
21299	4504905,447	8547662,573
21300	4504910,947	8547669,676
21301	4504928,097	8547689,546
21302	4504940,204	8547702,784
21303	4504951,738	8547713,695
21304	4504963,185	8547723,136
21305	4504999,998	8547720,956
21306	4505004,158	8547719,206
21307	4505011,794	8547716,315
21308	4505017,085	8547714,604
21309	4505034,638	8547709,745
21310	4505054,585	8547705,034
21311	4505061,605	8547703,784
21312	4505068,896	8547702,745
21313	4505084,335	8547701,503
21314	4505091,896	8547701,085
21315	4505099,455	8547700,875
21316	4505114,408	8547700,867
21317	4505122,165	8547701,055
21318	4505129,737	8547701,456
21319	4505137,066	8547702,073
21320	4505150,226	8547704,266
21321	4505144,328	8547677,035
21322	4505141,927	8547668,437
21323	4505137,524	8547651,245
21324	4505135,726	8547642,847
21325	4505132,335	8547622,847
21326	4505132,197	8547621,187
21327	4505124,935	8547617,055
21328	4505118,335	8547612,867
21329	4505106,544	8547603,676
21330	4505100,748	8547598,887
21331	4505096,544	8547593,488
21332	4505093,355	8547587,893
21333	4505091,158	8547581,695
21334	4505090,755	8547574,495

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21335	4505092,558	8547557,893
21336	4505095,355	8547539,893
21337	4505100,355	8547521,886
21338	4505104,158	8547512,687
21339	4505108,517	8547505,476
21340	4505113,347	8547507,676
21341	4505121,946	8547512,266
21342	4505140,337	8547520,847
21343	4505150,537	8547524,835
21344	4505169,726	8547531,417
21345	4505179,726	8547534,195
21346	4505190,119	8547536,784
21347	4505199,915	8547538,975
21348	4505222,308	8547542,847
21349	4505222,308	8547535,956
21350	4505222,704	8547526,555
21351	4505224,105	8547521,956
21352	4505226,505	8547517,945
21353	4505230,308	8547514,546
21354	4505234,505	8547511,745
21355	4505239,294	8547510,534
21356	4505245,294	8547510,725
21357	4505251,896	8547511,925
21358	4505272,287	8547518,305
21359	4505278,685	8547519,893
21360	4505284,677	8547520,686
21361	4505290,476	8547520,886
21362	4505295,876	8547520,276
21363	4505299,677	8547518,875
21364	4505303,078	8547516,465
21365	4505306,078	8547513,065
21366	4505312,869	8547506,055
21367	4505316,267	8547503,253
21368	4505320,066	8547501,445
21369	4505330,267	8547502,238
21370	4505336,267	8547504,636
21371	4505348,255	8547512,214
21372	4505354,255	8547515,215
21373	4505360,646	8547516,406
21374	4505367,646	8547515,796
21375	4505375,446	8547513,585
21376	4505398,638	8547505,565
21377	4505406,638	8547503,753
21378	4505414,828	8547503,143
21379	4505422,828	8547503,136
21380	4505430,025	8547503,936
21381	4505436,416	8547505,323
21382	4505441,415	8547506,917
21383	4505445,619	8547508,917
21384	4505451,415	8547511,104
21385	4505452,415	8547511,104
21386	4505452,718	8547511,526
21387	4505446,816	8547515,715
21388	4505441,017	8547521,117
21389	4505436,017	8547527,125
21390	4505431,619	8547533,726
21391	4505423,827	8547547,534
21392	4505420,226	8547554,936
21393	4505417,427	8547563,143
21394	4505415,427	8547572,143
21395	4505413,828	8547581,143

№	X	Y
21396	4505412,626	8547590,546
21397	4505411,828	8547600,143
21398	4505411,226	8547610,347
21399	4505411,226	8547620,347
21400	4505411,816	8547651,348
21401	4505411,619	8547661,347
21402	4505411,619	8547692,347
21403	4505412,218	8547701,745
21404	4505414,619	8547711,335
21405	4505418,205	8547721,335
21406	4505422,347	8547730,686
21407	4505432,605	8547750,516
21408	4505437,794	8547760,117
21409	4505442,794	8547770,305
21410	4505447,097	8547779,695
21411	4505452,196	8547789,495
21412	4505461,388	8547809,284
21413	4505465,987	8547818,476
21414	4505469,787	8547827,476
21415	4505472,578	8547836,074
21416	4505474,775	8547844,867
21417	4505476,376	8547852,667
21418	4505477,376	8547859,065
21419	4505477,775	8547865,065
21420	4505477,774	8547870,676
21421	4505480,638	8547871,526
21422	4505485,677	8547871,847
21423	4505515,454	8547871,026
21424	4505522,787	8547871,016
21425	4505528,435	8547871,445
21426	4505539,566	8547873,104
21427	4505550,888	8547876,245
21428	4505558,546	8547878,823
21429	4505562,646	8547880,436
21430	4505568,247	8547882,917
21431	4505573,816	8547885,598
21432	4505579,987	8547888,776
21433	4505585,767	8547892,636
21434	4505591,328	8547896,695
21435	4505595,388	8547900,406
21436	4505595,527	8547900,136
21437	4505597,726	8547896,335
21438	4505600,328	8547892,335
21439	4505602,927	8547887,323
21440	4505605,527	8547880,926
21441	4505608,527	8547874,125
21442	4505611,927	8547867,117
21443	4505615,718	8547860,917
21444	4505620,517	8547854,715
21445	4505625,916	8547848,706
21446	4505630,916	8547842,296
21447	4505636,316	8547835,695
21448	4505642,119	8547829,284
21449	4505647,517	8547822,686
21450	4505652,107	8547815,476
21451	4505655,706	8547807,676
21452	4505658,505	8547798,073
21453	4505661,706	8547789,266
21454	4505665,308	8547780,266
21455	4505669,308	8547771,065
21456	4505673,706	8547761,656

№	X	Y
21457	4505678,706	8547753,456
21458	4505684,107	8547745,847
21459	4505689,896	8547738,847
21460	4505695,896	8547732,035
21461	4505701,896	8547725,624
21462	4505708,296	8547720,624
21463	4505715,097	8547717,215
21464	4505722,087	8547714,406
21465	4505729,287	8547711,995
21466	4505736,687	8547709,995
21467	4505742,087	8547707,988
21468	4505745,287	8547704,988
21469	4505747,087	8547700,585
21470	4505746,888	8547695,585
21471	4505745,087	8547690,186
21472	4505741,287	8547685,585
21473	4505735,687	8547681,796
21474	4505729,287	8547678,406
21475	4505722,696	8547675,406
21476	4505716,097	8547672,617
21477	4505710,097	8547669,226
21478	4505704,296	8547665,426
21479	4505699,706	8547660,835
21480	4505696,908	8547655,437
21481	4505696,308	8547649,238
21482	4505696,706	8547643,637
21483	4505698,508	8547638,835
21484	4505701,308	8547635,238
21485	4505705,908	8547632,425
21486	4505711,107	8547630,625
21487	4505716,296	8547630,214
21488	4505722,097	8547630,604
21489	4505728,497	8547632,206
21490	4505735,097	8547634,796
21491	4505741,488	8547638,585
21492	4505747,687	8547643,186
21493	4505753,888	8547648,176
21494	4505759,876	8547653,167
21495	4505766,078	8547658,167
21496	4505772,277	8547662,753
21497	4505778,077	8547666,546
21498	4505783,267	8547669,745
21499	4505787,868	8547672,137
21500	4505795,869	8547674,323
21501	4505796,369	8547674,505
21502	4505796,869	8547673,125
21503	4505797,066	8547666,927
21504	4505793,869	8547658,138
21505	4505791,469	8547651,739
21506	4505788,469	8547644,536
21507	4505784,877	8547636,548
21508	4505781,477	8547628,349
21509	4505777,877	8547619,556
21510	4505774,277	8547610,157
21511	4505770,678	8547599,958
21512	4505766,889	8547588,767
21513	4505758,287	8547566,575
21514	4505754,287	8547554,977
21515	4505750,498	8547544,188
21516	4505746,297	8547532,989
21517	4505742,297	8547522,196

№	X	Y
21518	4505737,896	8547510,395
21519	4505733,909	8547500,606
21520	4505730,506	8547491,005
21521	4505727,506	8547483,017
21522	4505725,309	8547478,216
21523	4505723,707	8547473,216
21524	4505723,506	8547472,018
21525	4505722,768	8547471,716
21526	4505726,506	8547462,618
21527	4505728,908	8547455,407
21528	4505730,506	8547448,806
21529	4505731,707	8547443,606
21530	4505732,396	8547438,747
21531	4505732,506	8547438,806
21532	4505744,908	8547441,599
21533	4505749,295	8547442,388
21534	4505753,697	8547443,388
21535	4505760,896	8547444,776
21536	4505764,498	8547449,778
21537	4505765,498	8547454,177
21538	4505765,896	8547459,368
21539	4505765,697	8547464,567
21540	4505764,896	8547469,778
21541	4505763,896	8547474,778
21542	4505763,098	8547479,575
21543	4505762,698	8547484,575
21544	4505763,889	8547492,575
21545	4505768,487	8547495,566
21546	4505772,89	8547493,369
21547	4505776,686	8547487,756
21548	4505780,288	8547482,756
21549	4505785,288	8547479,146
21550	4505789,489	8547477,748
21551	4505794,878	8547477,338
21552	4505802,477	8547476,928
21553	4505811,477	8547476,717
21554	4505820,268	8547476,92
21555	4505829,87	8547476,697
21556	4505834,469	8547476,1
21557	4505839,067	8547475,287
21558	4505843,456	8547474,287
21559	4505851,067	8547472,518
21560	4505863,456	8547470,068
21561	4505866,659	8547467,467
21562	4505872,448	8547466,057
21563	4505880,046	8547466,85
21564	4505884,046	8547468,049
21565	4505887,848	8547469,639
21566	4505891,448	8547471,838
21567	4505903,639	8547480,217
21568	4505909,239	8547483,818
21569	4505914,638	8547487,807
21570	4505920,429	8547491,607
21571	4505926,227	8547494,998
21572	4505931,829	8547497,389
21573	4505937,227	8547499,389
21574	4505949,817	8547502,967
21575	4505956,62	8547504,568
21576	4505963,007	8547506,357
21577	4505968,608	8547508,146
21578	4505973,409	8547510,549

№	X	Y
21579	4505977,608	8547513,139
21580	4505981,809	8547516,537
21581	4505985,795	8547520,529
21582	4505989,397	8547524,728
21583	4505992,397	8547529,326
21584	4505994,795	8547535,119
21585	4505996,796	8547541,717
21586	4505998,397	8547548,318
21587	4505999,795	8547555,119
21588	4506001,357	8547564,618
21589	4506001,988	8547569,117
21590	4506003,386	8547582,906
21591	4506004,585	8547589,706
21592	4506008,185	8547601,706
21593	4506010,585	8547606,495
21594	4506013,787	8547610,495
21595	4506017,976	8547613,097
21596	4506022,776	8547615,085
21597	4506028,177	8547616,276
21598	4506034,177	8547616,874
21599	4506041,177	8547617,305
21600	4506045,566	8547617,465
21601	4506055,767	8547617,456
21602	4506060,767	8547616,847
21603	4506066,157	8547616,636
21604	4506071,357	8547617,035
21605	4506076,558	8547618,426
21606	4506081,157	8547620,823
21607	4506085,755	8547624,016
21608	4506090,347	8547627,815
21609	4506101,427	8547638,805
21610	4506109,136	8547645,995
21611	4506119,537	8547653,975
21612	4506130,328	8547662,565
21613	4506135,527	8547666,965
21614	4506140,927	8547670,354
21615	4506146,526	8547672,945
21616	4506152,328	8547674,143
21617	4506157,916	8547674,335
21618	4506163,316	8547673,137
21619	4506168,316	8547670,726
21620	4506172,915	8547667,926
21621	4506176,916	8547664,917
21622	4506181,107	8547662,315
21623	4506185,308	8547659,906
21624	4506189,505	8547658,104
21625	4506193,705	8547656,893
21626	4506201,107	8547656,893
21627	4506208,497	8547659,284
21628	4506213,097	8547661,276
21629	4506218,498	8547663,874
21630	4506224,497	8547667,464
21631	4506236,488	8547676,055
21632	4506242,085	8547680,445
21633	4506246,487	8547685,245
21634	4506249,677	8547690,035
21635	4506252,277	8547694,636
21636	4506254,677	8547698,437
21637	4506257,876	8547702,026
21638	4506261,277	8547704,823
21639	4506265,078	8547707,226

№	X	Y
21640	4506268,876	8547710,016
21641	4506273,869	8547716,215
21642	4506273,267	8547721,815
21643	4506269,665	8547727,417
21644	4506269,066	8547734,617
21645	4506272,267	8547740,815
21646	4506275,066	8547743,604
21647	4506278,267	8547745,805
21648	4506285,666	8547748,597
21649	4506289,455	8547749,195
21650	4506295,857	8547749,988
21651	4506301,658	8547750,375
21652	4506321,447	8547750,354
21653	4506326,646	8547749,753
21654	4506331,247	8547748,348
21655	4506335,446	8547746,547
21656	4506342,835	8547740,936
21657	4506349,037	8547734,526
21658	4506355,435	8547729,526
21659	4506358,636	8547727,516
21660	4506362,435	8547725,917
21661	4506366,636	8547724,516
21662	4506374,407	8547723,175
21663	4506384,835	8547722,656
21664	4506384,828	8547722,097
21665	4506386,027	8547717,887
21666	4506391,027	8547707,886
21667	4506394,027	8547700,085
21668	4506398,226	8547691,874
21669	4506403,619	8547682,073
21670	4506410,017	8547672,465
21671	4506424,017	8547653,456
21672	4506430,619	8547643,046
21673	4506437,005	8547633,436
21674	4506444,005	8547624,437
21675	4506460,005	8547607,617
21676	4506467,005	8547599,604
21677	4506474,396	8547592,597
21678	4506482,396	8547586,796
21679	4506491,396	8547581,784
21680	4506517,386	8547568,753
21681	4506526,578	8547564,745
21682	4506536,976	8547560,937
21683	4506545,578	8547557,526
21684	4506554,165	8547554,917
21685	4506563,566	8547552,503
21686	4506573,566	8547550,695
21687	4506583,157	8547549,284
21688	4506610,544	8547546,854
21689	4506620,146	8547545,445
21690	4506645,737	8547540,016
21691	4506654,927	8547537,604
21692	4506663,726	8547534,995
21693	4506671,927	8547531,988
21694	4506680,527	8547529,374
21695	4506689,916	8547527,167
21696	4506699,119	8547525,354
21697	4506707,316	8547524,354
21698	4506715,308	8547523,745
21699	4506723,908	8547523,936
21700	4506732,896	8547524,926

№	X	Y	№	X	Y	№	X	Y	№	X	Y
21701	4506741,697	8547526,917	21762	4507046,837	8547288,565	21823	4507384,158	8547476,225	21884	4507714,165	8547565,124
21702	4506749,497	8547529,706	21763	4507052,777	8547292,988	21824	4507391,748	8547476,617	21885	4507708,988	8547571,604
21703	4506766,487	8547534,887	21764	4507058,646	8547297,426	21825	4507416,738	8547477,186	21886	4507704,787	8547578,238
21704	4506775,685	8547536,875	21765	4507064,446	8547301,555	21826	4507423,767	8547477,555	21887	4507701,276	8547584,824
21705	4506783,876	8547538,065	21766	4507070,318	8547305,465	21827	4507430,737	8547478,323	21888	4507698,357	8547591,784
21706	4506791,277	8547538,253	21767	4507076,857	8547308,847	21828	4507438,276	8547479,104	21889	4507697,386	8547595,082
21707	4506799,476	8547537,656	21768	4507083,498	8547311,488	21829	4507445,658	8547480,097	21890	4507705,636	8547595,374
21708	4506808,066	8547535,847	21769	4507090,578	8547313,706	21830	4507453,027	8547480,887	21891	4507711,308	8547593,266
21709	4506816,666	8547533,034	21770	4507097,267	8547315,073	21831	4507459,767	8547481,835	21892	4507717,908	8547591,253
21710	4506824,466	8547528,823	21771	4507108,946	8547315,965	21832	4507466,058	8547482,956	21893	4507725,097	8547588,445
21711	4506839,454	8547516,706	21772	4507114,857	8547315,245	21833	4507471,966	8547484,555	21894	4507735,097	8547585,238
21712	4506845,454	8547512,206	21773	4507120,119	8547314,437	21834	4507478,517	8547486,976	21895	4507746,886	8547582,226
21713	4506864,308	8547499,815	21774	4507125,505	8547313,706	21835	4507485,837	8547489,936	21896	4507758,886	8547579,417
21714	4506890,646	8547482,956	21775	4507130,568	8547313,706	21836	4507493,136	8547492,805	21897	4507770,685	8547577,195
21715	4506898,636	8547478,546	21776	4507135,527	8547314,195	21837	4507499,537	8547496,003	21898	4507784,277	8547575,187
21716	4506913,037	8547470,137	21777	4507139,517	8547315,253	21838	4507512,357	8547502,805	21899	4507808,466	8547572,555
21717	4506928,427	8547461,715	21778	4507142,956	8547316,753	21839	4507519,357	8547506,195	21900	4507821,066	8547571,546
21718	4506936,226	8547457,104	21779	4507145,876	8547318,643	21840	4507527,037	8547509,253	21901	4507832,657	8547571,335
21719	4506943,427	8547452,098	21780	4507148,966	8547321,417	21841	4507534,876	8547511,437	21902	4507843,455	8547571,726
21720	4506954,816	8547441,284	21781	4507152,277	8547324,917	21842	4507542,058	8547512,945	21903	4507853,447	8547573,917
21721	4506959,619	8547435,487	21782	4507155,896	8547328,886	21843	4507548,927	8547513,805	21904	4507864,446	8547577,296
21722	4506963,415	8547429,476	21783	4507159,177	8547333,546	21844	4507555,908	8547514,425	21905	4507873,237	8547581,085
21723	4506966,017	8547422,875	21784	4507162,505	8547339,456	21845	4507563,619	8547514,643	21906	4507892,435	8547592,667
21724	4506967,415	8547415,874	21785	4507165,796	8547345,867	21846	4507572,027	8547513,465	21907	4507896,027	8547595,465
21725	4506968,216	8547409,073	21786	4507168,837	8547351,937	21847	4507580,005	8547511,186	21908	4507896,277	8547596,034
21726	4506968,619	8547403,073	21787	4507174,976	8547363,367	21848	4507587,726	8547507,995	21909	4507908,427	8547590,456
21727	4506968,619	8547393,476	21788	4507179,216	8547369,026	21849	4507594,619	8547503,965	21910	4507915,828	8547586,847
21728	4506968,416	8547388,476	21789	4507184,126	8547374,167	21850	4507600,927	8547499,706	21911	4507923,619	8547582,347
21729	4506969,005	8547385,965	21790	4507189,737	8547378,604	21851	4507607,146	8547495,796	21912	4507930,017	8547578,426
21730	4506975,607	8547387,503	21791	4507195,886	8547382,374	21852	4507614,248	8547491,535	21913	4507937,216	8547573,016
21731	4506982,206	8547388,675	21792	4507202,537	8547385,117	21853	4507620,787	8547487,167	21914	4507944,216	8547567,016
21732	4506994,386	8547388,393	21793	4507209,415	8547387,417	21854	4507626,737	8547483,706	21915	4507950,607	8547560,206
21733	4507000,097	8547384,815	21794	4507215,558	8547389,386	21855	4507632,328	8547480,526	21916	4507956,204	8547553,604
21734	4507004,787	8547380,456	21795	4507220,697	8547391,215	21856	4507637,646	8547478,215	21917	4507967,204	8547541,386
21735	4507007,597	8547374,516	21796	4507225,267	8547393,323	21857	4507643,587	8547476,167	21918	4507972,204	8547536,387
21736	4507009,165	8547367,936	21797	4507229,017	8547395,437	21858	4507649,998	8547474,266	21919	4507979,086	8547527,156
21737	4507009,427	8547361,374	21798	4507231,927	8547397,766	21859	4507656,396	8547472,753	21920	4507974,808	8547524,186
21738	4507008,658	8547353,945	21799	4507234,916	8547401,245	21860	4507662,456	8547471,617	21921	4507971,204	8547519,186
21739	4507005,847	8547346,695	21800	4507238,308	8547405,573	21861	4507667,587	8547470,875	21922	4507968,205	8547513,784
21740	4507003,308	8547340,445	21801	4507241,697	8547410,284	21862	4507672,956	8547470,503	21923	4507966,204	8547508,195
21741	4507001,206	8547334,315	21802	4507245,119	8547415,604	21863	4507677,828	8547470,315	21924	4507964,407	8547502,195
21742	4506999,087	8547327,776	21803	4507248,337	8547420,926	21864	4507683,277	8547470,656	21925	4507963,017	8547495,598
21743	4506997,097	8547320,406	21804	4507251,337	8547426,526	21865	4507689,328	8547471,574	21926	4507962,355	8547490,125
21744	4506994,896	8547313,406	21805	4507253,706	8547431,636	21866	4507694,937	8547472,726	21927	4507961,415	8547481,995
21745	4506993,197	8547307,167	21806	4507257,747	8547442,546	21867	4507699,347	8547474,848	21928	4507959,619	8547462,597
21746	4506991,915	8547301,167	21807	4507260,876	8547448,784	21868	4507704,177	8547478,065	21929	4507958,816	8547456,604
21747	4506991,237	8547295,323	21808	4507265,706	8547453,893	21869	4507709,386	8547481,776	21930	4507957,619	8547450,604
21748	4506991,386	8547290,436	21809	4507270,748	8547457,253	21870	4507714,357	8547486,034	21931	4507955,415	8547445,604
21749	4506992,255	8547286,393	21810	4507276,027	8547460,555	21871	4507719,087	8547491,136	21932	4507952,017	8547441,003
21750	4506993,777	8547283,085	21811	4507281,976	8547463,417	21872	4507723,447	8547496,386	21933	4507947,626	8547437,215
21751	4506995,808	8547280,237	21812	4507287,808	8547465,917	21873	4507726,997	8547501,893	21934	4507942,226	8547434,015
21752	4506997,896	8547278,374	21813	4507293,696	8547468,305	21874	4507729,998	8547507,555	21935	4507931,027	8547428,034
21753	4507000,907	8547276,937	21814	4507300,337	8547470,136	21875	4507732,296	8547513,565	21936	4507926,636	8547424,436
21754	4507005,058	8547275,706	21815	4507307,665	8547471,386	21876	4507734,046	8547519,695	21937	4507922,435	8547420,643
21755	4507010,376	8547275,055	21816	4507315,287	8547472,815	21877	4507734,927	8547526,016	21938	4507919,037	8547416,245
21756	4507015,597	8547275,214	21817	4507324,476	8547473,847	21878	4507735,267	8547531,867	21939	4507915,835	8547411,245
21757	4507020,837	8547275,854	21818	4507333,937	8547474,656	21879	4507734,517	8547536,805	21940	4507912,636	8547405,656
21758	4507025,277	8547277,335	21819	4507342,407	8547475,055	21880	4507732,607	8547541,887	21941	4507910,435	8547399,253
21759	4507030,396	8547279,348	21820	4507350,876	8547475,643	21881	4507729,857	8547546,906	21942	4507907,847	8547387,456
21760	4507035,726	8547281,917	21821	4507358,966	8547475,847	21882	4507725,216	8547552,445	21943	4507907,646	8547381,854
21761	4507041,097	8547284,875	21822	4507367,369	8547475,835	21883	4507719,646	8547558,815	21944	4507907,847	8547375,854

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21945	4507908,847	8547370,055	22006	4507674,566	8546945,526	22067	4508012,646	8546859,766	22128	4508061,044	8546554,124
21946	4507912,646	8547359,055	22007	4507676,566	8546942,125	22068	4508015,646	8546856,167	22129	4508077,447	8546544,906
21947	4507915,248	8547353,656	22008	4507679,767	8546938,726	22069	4508019,238	8546852,766	22130	4508093,435	8546535,495
21948	4507918,037	8547348,643	22009	4507683,767	8546935,715	22070	4508023,237	8546849,753	22131	4508101,638	8546531,085
21949	4507921,237	8547343,445	22010	4507688,566	8546932,917	22071	4508027,435	8546846,956	22132	4508110,226	8546526,675
21950	4507924,435	8547338,643	22011	4507693,767	8546930,706	22072	4508035,435	8546841,143	22133	4508118,226	8546522,867
21951	4507927,636	8547333,238	22012	4507704,955	8546926,893	22073	4508038,835	8546839,335	22134	4508126,427	8546519,055
21952	4507934,435	8547322,437	22013	4507710,357	8546924,893	22074	4508044,828	8546838,738	22135	4508143,216	8546511,636
21953	4507939,835	8547312,823	22014	4507715,158	8546922,085	22075	4508045,085	8546838,906	22136	4508160,416	8546503,226
21954	4507941,835	8547308,625	22015	4507718,558	8546918,284	22076	4508036,435	8546827,745	22137	4508168,808	8546498,815
21955	4507944,085	8547303,323	22016	4507720,558	8546913,886	22077	4508032,037	8546822,745	22138	4508203,197	8546482,776
21956	4507936,237	8547299,436	22017	4507721,955	8546905,073	22078	4508026,435	8546817,156	22139	4508211,595	8546479,367
21957	4507930,037	8547295,436	22018	4507721,158	8546900,686	22079	4508014,044	8546805,766	22140	4508226,787	8546472,753
21958	4507923,847	8547291,046	22019	4507718,558	8546896,686	22080	4508007,447	8546800,176	22141	4508234,384	8546468,945
21959	4507917,646	8547286,055	22020	4507714,558	8546893,488	22081	4507995,454	8546789,585	22142	4508241,987	8546464,136
21960	4507892,058	8547262,085	22021	4507708,966	8546891,098	22082	4507989,855	8546785,195	22143	4508249,175	8546458,926
21961	4507886,466	8547255,085	22022	4507702,966	8546889,305	22083	4507984,455	8546781,416	22144	4508256,978	8546453,715
21962	4507881,066	8547247,495	22023	4507690,166	8546886,315	22084	4507971,376	8546773,815	22145	4508264,978	8546448,117
21963	4507876,066	8547239,296	22024	4507683,777	8546884,125	22085	4507971,267	8546768,617	22146	4508272,978	8546442,305
21964	4507870,869	8547231,503	22025	4507678,578	8546881,323	22086	4507971,466	8546758,417	22147	4508280,618	8546436,098
21965	4507865,277	8547223,516	22026	4507674,177	8546877,936	22087	4507971,869	8546749,016	22148	4508294,166	8546423,886
21966	4507853,876	8547208,124	22027	4507671,177	8546874,335	22088	4507972,868	8546739,815	22149	4508301,166	8546417,073
21967	4507849,078	8547199,323	22028	4507668,578	8546870,738	22089	4507974,544	8546731,406	22150	4508307,556	8546410,265
21968	4507845,085	8547191,335	22029	4507666,777	8546867,348	22090	4508052,835	8546704,305	22151	4508309,755	8546403,065
21969	4507841,487	8547183,136	22030	4507666,376	8546865,597	22091	4508054,044	8546704,937	22152	4508319,357	8546395,456
21970	4507838,287	8547174,745	22031	4507663,578	8546863,926	22092	4508061,097	8546703,526	22153	4508324,556	8546387,847
21971	4507835,287	8547166,143	22032	4507695,166	8546863,906	22093	4508068,157	8546697,874	22154	4508329,755	8546379,643
21972	4507828,097	8547139,956	22033	4507708,165	8546864,296	22094	4508072,308	8546693,726	22155	4508344,544	8546354,823
21973	4507822,697	8547113,965	22034	4507714,755	8546864,686	22095	4508068,037	8546692,516	22156	4508349,747	8546346,823
21974	4507820,896	8547105,766	22035	4507721,158	8546865,284	22096	4508064,037	8546690,516	22157	4508361,148	8546332,016
21975	4507819,946	8547102,495	22036	4507727,955	8546866,073	22097	4508060,037	8546687,726	22158	4508367,345	8546324,805
21976	4507816,505	8547090,167	22037	4507741,748	8546868,055	22098	4508052,435	8546680,737	22159	4508373,946	8546317,597
21977	4507814,107	8547082,374	22038	4507748,347	8546869,253	22099	4508045,447	8546672,936	22160	4508381,134	8546311,195
21978	4507811,308	8547075,176	22039	4507754,947	8546870,847	22100	4508041,847	8546669,348	22161	4508388,537	8546304,186
21979	4507807,705	8547067,976	22040	4507761,748	8546872,835	22101	4508038,446	8546665,745	22162	4508402,335	8546290,565
21980	4507803,107	8547061,186	22041	4507783,136	8546880,016	22102	4508033,605	8546660,988	22163	4508407,925	8546282,766
21981	4507797,517	8547053,995	22042	4507797,126	8546884,393	22103	4508031,044	8546658,555	22164	4508412,529	8546274,956
21982	4507791,517	8547047,195	22043	4507804,726	8546885,995	22104	4508026,658	8546654,956	22165	4508416,126	8546266,956
21983	4507784,517	8547040,206	22044	4507812,716	8546887,386	22105	4508012,455	8546644,776	22166	4508421,925	8546249,945
21984	4507769,726	8547027,625	22045	4507820,517	8546887,976	22106	4508002,869	8546639,585	22167	4508424,328	8546241,143
21985	4507762,927	8547022,636	22046	4507828,916	8546887,965	22107	4507998,066	8546637,393	22168	4508427,728	8546224,945
21986	4507756,336	8547018,437	22047	4507836,908	8546887,555	22108	4507993,466	8546635,796	22169	4508428,328	8546217,546
21987	4507732,748	8547007,266	22048	4507845,505	8546886,546	22109	4507988,466	8546634,805	22170	4508428,529	8546210,143
21988	4507725,748	8547002,073	22049	4507854,107	8546884,937	22110	4507983,677	8546634,003	22171	4508428,728	8546185,253
21989	4507719,146	8546996,675	22050	4507862,497	8546882,323	22111	4507974,677	8546633,016	22172	4508423,937	8546184,945
21990	4507714,857	8546994,035	22051	4507870,697	8546879,515	22112	4507966,277	8546631,624	22173	4508418,335	8546182,956
21991	4507717,946	8546990,276	22052	4507885,696	8546872,906	22113	4507958,888	8546630,034	22174	4508413,937	8546180,965
21992	4507720,544	8546986,074	22053	4507893,685	8546870,296	22114	4507952,085	8546628,046	22175	4508408,937	8546178,167
21993	4507728,347	8546975,867	22054	4507901,685	8546869,085	22115	4507945,488	8546626,643	22176	4508403,738	8546174,776
21994	4507733,544	8546970,266	22055	4507909,685	8546868,874	22116	4507939,808	8546626,476	22177	4508398,148	8546170,776
21995	4507735,566	8546968,374	22056	4507917,476	8546869,065	22117	4507939,886	8546623,854	22178	4508388,626	8546163,117
21996	4507730,947	8546967,867	22057	4507925,876	8546869,465	22118	4507946,685	8546619,847	22179	4508371,955	8546164,003
21997	4507723,946	8546969,276	22058	4507937,755	8546870,305	22119	4507951,287	8546617,445	22180	4508363,954	8546165,016
21998	4507720,347	8546970,874	22059	4507943,869	8546870,848	22120	4507961,487	8546611,238	22181	4508356,357	8546166,426
21999	4507712,558	8546973,284	22060	4507960,267	8546873,026	22121	4507966,876	8546608,226	22182	4508347,765	8546168,436
22000	4507706,157	8546971,296	22061	4507968,855	8546873,617	22122	4507972,677	8546604,625	22183	4508339,166	8546170,847
22001	4507702,558	8546958,495	22062	4507977,855	8546873,805	22123	4507992,638	8546593,375	22184	4508330,568	8546173,854
22002	4507696,165	8546954,906	22063	4507986,454	8546873,393	22124	4507999,267	8546589,393	22185	4508322,779	8546177,253
22003	4507687,966	8546955,117	22064	4507994,447	8546872,784	22125	4508013,267	8546580,375	22186	4508315,376	8546181,465
22004	4507679,566	8546955,726	22065	4508002,847	8546871,573	22126	4508021,267	8546576,167	22187	4508308,175	8546186,874
22005	4507673,966	8546952,323	22066	4508006,126	8546870,637	22127	4508052,847	8546558,335	22188	4508300,978	8546193,285

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22189	4508293,987	8546200,686	22250	4507893,347	8546102,323	22311	4507956,755	8545687,073	22372	4508321,626	8545530,886
22190	4508281,988	8546215,305	22251	4507890,357	8546095,726	22312	4507972,755	8545679,456	22373	4508323,228	8545525,488
22191	4508275,585	8546222,706	22252	4507886,954	8546088,738	22313	4507980,748	8545675,245	22374	4508329,228	8545512,676
22192	4508268,585	8546228,715	22253	4507883,157	8546081,534	22314	4507988,946	8545671,245	22375	4508332,828	8545505,874
22193	4508260,595	8546234,124	22254	4507875,157	8546067,347	22315	4508000,947	8545665,026	22376	4508336,828	8545499,675
22194	4508252,398	8546238,335	22255	4507867,966	8546052,753	22316	4508009,335	8545661,016	22377	4508341,015	8545493,667
22195	4508244,398	8546240,745	22256	4507861,566	8546035,766	22317	4508014,138	8545659,815	22378	4508350,619	8545481,456
22196	4508236,407	8546242,347	22257	4507855,578	8546018,776	22318	4508023,138	8545658,805	22379	4508355,619	8545474,456
22197	4508228,806	8546243,354	22258	4507852,777	8546009,976	22319	4508028,537	8545658,393	22380	4508360,619	8545467,847
22198	4508221,005	8546243,766	22259	4507849,976	8546000,374	22320	4508033,927	8545657,597	22381	4508365,818	8545462,245
22199	4508200,216	8546243,988	22260	4507845,578	8545982,187	22321	4508038,927	8545656,585	22382	4508371,015	8545457,238
22200	4508189,415	8546243,805	22261	4507841,386	8545963,187	22322	4508043,328	8545655,187	22383	4508385,806	8545445,026
22201	4508182,626	8546243,003	22262	4507839,185	8545952,195	22323	4508047,927	8545653,375	22384	4508397,806	8545436,003
22202	4508180,927	8546243,055	22263	4507834,787	8545933,195	22324	4508052,267	8545650,526	22385	4508401,794	8545431,406
22203	4508181,027	8546260,206	22264	4507830,396	8545912,406	22325	4508056,328	8545647,565	22386	4508400,607	8545424,406
22204	4508180,626	8546271,604	22265	4507825,998	8545894,406	22326	4508060,716	8545643,565	22387	4508397,204	8545419,206
22205	4508179,828	8546284,805	22266	4507823,396	8545885,617	22327	4508065,517	8545639,555	22388	4508390,806	8545416,617
22206	4508179,027	8546291,805	22267	4507820,597	8545877,214	22328	4508070,916	8545635,753	22389	4508383,005	8545415,226
22207	4508178,017	8546298,617	22268	4507817,794	8545869,417	22329	4508083,816	8545627,766	22390	4508372,216	8545407,437
22208	4508175,927	8546307,354	22269	4507812,407	8545856,226	22330	4508088,105	8545624,738	22391	4508368,216	8545405,245
22209	4508175,427	8546307,215	22270	4507809,607	8545850,426	22331	4508099,105	8545615,725	22392	4508363,619	8545404,445
22210	4508170,226	8546308,617	22271	4507806,666	8545845,143	22332	4508104,907	8545610,516	22393	4508358,619	8545404,656
22211	4508158,027	8546312,835	22272	4507804,205	8545845,823	22333	4508110,705	8545603,917	22394	4508353,425	8545405,456
22212	4508141,435	8546319,046	22273	4507803,808	8545837,636	22334	4508121,896	8545590,695	22395	4508347,828	8545405,465
22213	4508132,037	8546321,854	22274	4507803,205	8545832,637	22335	4508126,896	8545583,695	22396	4508342,029	8545404,667
22214	4508122,835	8546324,065	22275	4507802,205	8545827,238	22336	4508136,294	8545568,686	22397	4508336,425	8545402,276
22215	4508113,646	8546325,074	22276	4507800,407	8545821,637	22337	4508140,226	8545560,815	22398	4508330,835	8545398,284
22216	4508110,248	8546325,686	22277	4507798,017	8545816,245	22338	4508145,697	8545551,276	22399	4508319,835	8545389,098
22217	4508094,657	8546325,296	22278	4507795,017	8545810,445	22339	4508147,896	8545547,143	22400	4508314,437	8545385,098
22218	4508085,255	8546324,104	22279	4507791,816	8545805,046	22340	4508148,896	8545547,676	22401	4508309,446	8545381,906
22219	4508076,855	8546321,516	22280	4507788,216	8545799,854	22341	4508155,888	8545548,867	22402	4508303,648	8545378,714
22220	4508067,466	8546317,926	22281	4507785,666	8545794,945	22342	4508165,685	8545550,055	22403	4508290,044	8545373,526
22221	4508057,666	8546313,745	22282	4507783,416	8545789,055	22343	4508170,685	8545550,445	22404	4508282,857	8545371,136
22222	4508048,476	8546309,156	22283	4507782,416	8545783,656	22344	4508176,085	8545550,445	22405	4508254,265	8545360,565
22223	4508039,476	8546304,367	22284	4507782,416	8545778,253	22345	4508180,585	8545550,143	22406	4508246,869	8545357,573
22224	4508030,677	8546299,367	22285	4507783,216	8545773,253	22346	4508182,677	8545553,637	22407	4508240,279	8545354,387
22225	4508022,487	8546293,374	22286	4507784,816	8545768,456	22347	4508185,078	8545558,436	22408	4508234,675	8545351,387
22226	4508015,085	8546286,585	22287	4507787,216	8545764,854	22348	4508188,476	8545564,226	22409	4508230,478	8545348,393
22227	4508008,487	8546278,393	22288	4507788,357	8545763,784	22349	4508197,078	8545575,417	22410	4508227,078	8545346,195
22228	4507997,097	8546261,406	22289	4507784,427	8545761,656	22350	4508201,665	8545580,815	22411	4508223,876	8545343,796
22229	4507991,097	8546254,016	22290	4507781,027	8545759,065	22351	4508206,466	8545586,003	22412	4508222,148	8545340,738
22230	4507971,105	8546231,436	22291	4507777,828	8545754,464	22352	4508217,666	8545595,796	22413	4508230,675	8545337,995
22231	4507964,916	8546224,847	22292	4507776,828	8545748,867	22353	4508223,255	8545600,386	22414	4508236,478	8545335,784
22232	4507960,316	8546218,245	22293	4507778,027	8545741,465	22354	4508228,857	8545604,186	22415	4508242,675	8545332,574
22233	4507956,916	8546211,854	22294	4507779,226	8545737,065	22355	4508234,455	8545606,976	22416	4508249,665	8545328,176
22234	4507951,517	8546199,253	22295	4507781,427	8545732,867	22356	4508240,056	8545608,776	22417	4508257,265	8545322,964
22235	4507949,316	8546193,065	22296	4507785,027	8545729,456	22357	4508245,648	8545609,565	22418	4508264,265	8545317,354
22236	4507947,527	8546186,867	22297	4507787,599	8545728,268	22358	4508252,044	8545609,354	22419	4508270,665	8545311,753
22237	4507946,328	8546181,266	22298	4507785,023	8545719,483	22359	4508258,446	8545608,156	22420	4508276,466	8545306,347
22238	4507945,726	8546171,667	22299	4507803,384	8545709,518	22360	4508265,044	8545606,143	22421	4508282,255	8545300,535
22239	4507945,726	8546167,753	22300	4507813,451	8545693,909	22361	4508271,238	8545602,936	22422	4508293,658	8545287,323
22240	4507935,126	8546165,676	22301	4507834,837	8545698,789	22362	4508277,237	8545598,335	22423	4508300,056	8545280,917
22241	4507928,935	8546163,886	22302	4507851,197	8545715,374	22363	4508283,037	8545593,324	22424	4508324,044	8545258,893
22242	4507922,935	8546161,495	22303	4507848,804	8545732,785	22364	4508294,634	8545582,917	22425	4508329,845	8545253,887
22243	4507917,136	8546158,695	22304	4507860,396	8545727,776	22365	4508300,425	8545577,503	22426	4508347,437	8545237,874
22244	4507911,136	8546155,706	22305	4507876,185	8545721,354	22366	4508306,029	8545571,706	22427	4508353,437	8545233,266
22245	4507906,357	8546152,805	22306	4507891,787	8545715,348	22367	4508311,425	8545565,695	22428	4508358,835	8545228,656
22246	4507905,347	8546146,715	22307	4507899,376	8545712,136	22368	4508316,228	8545559,495	22429	4508364,437	8545224,854
22247	4507901,946	8546129,715	22308	4507907,578	8545708,526	22369	4508319,626	8545552,886	22430	4508375,228	8545216,847
22248	4507898,146	8546115,926	22309	4507923,566	8545700,503	22370	4508320,828	8545547,285	22431	4508385,425	8545210,034
22249	4507895,947	8546109,125	22310	4507931,566	8545696,906	22371	4508321,029	8545536,284	22432	4508391,228	8545206,823



№	X	Y
22433	4508395,787	8545204,988
22434	4508403,619	8545202,417
22435	4508410,015	8545201,206
22436	4508417,415	8545200,598
22437	4508431,806	8545200,187
22438	4508438,205	8545200,175
22439	4508444,607	8545200,964
22440	4508450,998	8545202,156
22441	4508458,196	8545204,156
22442	4508465,196	8545206,945
22443	4508471,585	8545210,136
22444	4508483,187	8545217,926
22445	4508495,857	8545228,305
22446	4508496,779	8545227,503
22447	4508499,578	8545224,104
22448	4508503,175	8545218,706
22449	4508507,779	8545212,495
22450	4508513,376	8545206,097
22451	4508518,978	8545199,284
22452	4508538,166	8545180,266
22453	4508550,765	8545167,055
22454	4508561,328	8545154,016
22455	4508565,556	8545148,238
22456	4508568,556	8545141,636
22457	4508569,954	8545134,636
22458	4508569,607	8545131,604
22459	4508575,755	8545134,026
22460	4508580,357	8545136,823
22461	4508584,544	8545140,617
22462	4508588,148	8545145,016
22463	4508590,345	8545150,417
22464	4508590,748	8545156,215
22465	4508589,148	8545162,417
22466	4508586,148	8545169,417
22467	4508582,345	8545176,016
22468	4508578,148	8545182,226
22469	4508570,158	8545194,835
22470	4508563,955	8545207,636
22471	4508561,954	8545213,637
22472	4508561,157	8545219,445
22473	4508561,755	8545225,637
22474	4508563,755	8545231,437
22475	4508567,148	8545237,835
22476	4508571,544	8545244,026
22477	4508580,947	8545254,417
22478	4508584,148	8545259,417
22479	4508586,537	8545264,617
22480	4508588,537	8545270,406
22481	4508588,898	8545273,016
22482	4508590,134	8545272,805
22483	4508593,537	8545269,406
22484	4508595,937	8545263,604
22485	4508595,537	8545255,604
22486	4508594,335	8545251,406
22487	4508592,738	8545243,003
22488	4508594,537	8545236,805
22489	4508596,937	8545233,805
22490	4508600,537	8545231,195
22491	4508605,134	8545229,195
22492	4508610,134	8545226,386
22493	4508615,134	8545223,187

№	X	Y
22494	4508619,529	8545219,776
22495	4508623,328	8545215,975
22496	4508626,126	8545211,574
22497	4508628,529	8545206,766
22498	4508630,126	8545201,965
22499	4508630,529	8545197,167
22500	4508629,728	8545192,167
22501	4508628,126	8545187,167
22502	4508623,095	8545151,976
22503	4508620,794	8545141,266
22504	4508623,095	8545128,253
22505	4508631,505	8545115,253
22506	4508642,216	8545106,835
22507	4508653,529	8545103,745
22508	4508655,134	8545105,003
22509	4508655,728	8545097,347
22510	4508656,328	8545092,546
22511	4508657,529	8545087,546
22512	4508660,126	8545082,737
22513	4508662,925	8545078,534
22514	4508666,126	8545075,335
22515	4508670,328	8545073,324
22516	4508675,716	8545072,726
22517	4508681,716	8545072,917
22518	4508688,515	8545073,906
22519	4508694,915	8545074,305
22520	4508700,908	8545073,296
22521	4508705,306	8545071,098
22522	4508708,306	8545063,488
22523	4508706,306	8545058,488
22524	4508702,505	8545053,893
22525	4508696,318	8545049,305
22526	4508689,916	8545044,906
22527	4508684,716	8545040,315
22528	4508681,716	8545035,117
22529	4508681,126	8545030,315
22530	4508682,915	8545026,117
22531	4508686,915	8545023,715
22532	4508691,915	8545022,706
22533	4508703,119	8545022,296
22534	4508707,915	8545021,085
22535	4508711,705	8545019,085
22536	4508712,908	8545012,284
22537	4508711,505	8545008,488
22538	4508708,915	8545002,285
22539	4508709,044	8544999,995
22540	4508704,987	8544994,893
22541	4508702,384	8544991,097
22542	4508699,988	8544986,893
22543	4508698,187	8544983,296
22544	4508698,196	8544976,893
22545	4508699,794	8544973,305
22546	4508702,398	8544970,104
22547	4508705,998	8544966,906
22548	4508710,595	8544964,104
22549	4508722,595	8544960,117
22550	4508728,595	8544958,516
22551	4508734,196	8544956,526
22552	4508738,998	8544954,526
22553	4508742,794	8544952,124
22554	4508745,197	8544949,125

№	X	Y
22555	4508745,595	8544941,936
22556	4508744,205	8544937,335
22557	4508742,205	8544932,738
22558	4508737,415	8544923,535
22559	4508739,216	8544913,738
22560	4508742,818	8544908,936
22561	4508747,216	8544904,136
22562	4508756,425	8544895,745
22563	4508762,828	8544888,753
22564	4508765,626	8544885,156
22565	4508766,705	8544884,906
22566	4508763,238	8544867,555
22567	4508761,835	8544861,753
22568	4508758,845	8544851,753
22569	4508759,005	8544851,055
22570	4508751,247	8544848,956
22571	4508741,247	8544845,347
22572	4508731,657	8544840,945
22573	4508713,068	8544831,335
22574	4508709,068	8544829,335
22575	4508705,265	8544827,738
22576	4508699,265	8544826,136
22577	4508694,447	8544825,976
22578	4508692,376	8544825,956
22579	4508701,478	8544812,737
22580	4508713,279	8544804,347
22581	4508723,876	8544796,156
22582	4508729,876	8544791,156
22583	4508736,279	8544785,555
22584	4508748,884	8544773,167
22585	4508755,287	8544766,176
22586	4508761,085	8544758,776
22587	4508767,294	8544751,585
22588	4508779,498	8544735,597
22589	4508786,095	8544728,393
22590	4508792,306	8544721,003
22591	4508815,119	8544692,417
22592	4508819,335	8544687,784
22593	4508819,515	8544689,026
22594	4508820,716	8544693,625
22595	4508822,505	8544698,426
22596	4508825,107	8544703,426
22597	4508828,107	8544708,225
22598	4508831,898	8544712,823
22599	4508836,697	8544716,824
22600	4508841,898	8544719,624
22601	4508846,898	8544720,624
22602	4508851,898	8544719,034
22603	4508856,697	8544715,436
22604	4508865,697	8544703,643
22605	4508870,697	8544697,643
22606	4508875,704	8544691,854
22607	4508881,107	8544686,055
22608	4508886,505	8544679,656
22609	4508891,908	8544672,464
22610	4508898,318	8544665,867
22611	4508905,318	8544659,874
22612	4508912,716	8544653,874
22613	4508920,318	8544648,488
22614	4508943,916	8544630,893
22615	4508952,126	8544624,706

№	X	Y
22616	4508959,126	8544618,906
22617	4508965,126	8544612,516
22618	4508970,126	8544606,516
22619	4508974,925	8544600,323
22620	4508979,939	8544595,124
22621	4508986,134	8544590,526
22622	4508992,738	8544586,738
22623	4508996,505	8544585,003
22624	4509007,335	8544579,945
22625	4509022,537	8544572,156
22626	4509030,939	8544568,354
22627	4509039,134	8544563,964
22628	4509046,939	8544558,965
22629	4509071,345	8544542,784
22630	4509078,947	8544536,988
22631	4509085,148	8544530,598
22632	4509089,748	8544524,195
22633	4509091,748	8544517,195
22634	4509091,556	8544509,597
22635	4509088,765	8544490,003
22636	4509089,765	8544484,206
22637	4509092,568	8544478,206
22638	4509097,376	8544472,805
22639	4509103,578	8544467,214
22640	4509110,377	8544461,815
22641	4509116,578	8544455,426
22642	4509121,175	8544449,026
22643	4509124,787	8544442,823
22644	4509126,585	8544435,835
22645	4509127,384	8544429,238
22646	4509126,196	8544422,835
22647	4509124,398	8544417,436
22648	4509122,998	8544412,636
22649	4509124,408	8544404,835
22650	4509126,806	8544401,643
22651	4509129,806	8544399,245
22652	4509136,997	8544401,643
22653	4509141,595	8544405,445
22654	4509146,794	8544410,046
22655	4509151,595	8544415,046
22656	4509155,987	8544420,253
22657	4509160,189	8544424,055
22658	4509165,384	8544427,253
22659	4509171,376	8544429,456
22660	4509177,779	8544431,253
22661	4509185,175	8544432,065
22662	4509192,376	8544431,465
22663	4509198,779	8544429,266
22664	4509204,175	8544425,676
22665	4509208,978	8544420,276
22666	4509212,578	8544413,686
22667	4509215,585	8544406,886
22668	4509218,585	8544399,488
22669	4509220,585	8544391,488
22670	4509222,196	8544383,495
22671	4509222,794	8544376,296
22672	4509222,998	8544369,695
22673	4509223,005	8544356,695
22674	4509223,197	8544353,745
22675	4509225,806	8544353,495
22676	4509231,407	8544352,305

№	X	Y	№	X	Y	№	X	Y	№	X	Y
22677	4509236,607	8544350,706	22738	4509562,857	8544146,117	22799	4509629,328	8543569,875	22860	4509497,728	8543227,284
22678	4509241,806	8544348,503	22739	4509570,648	8544144,917	22800	4509626,529	8543574,276	22861	4509504,728	8543218,487
22679	4509246,806	8544345,715	22740	4509578,648	8544143,323	22801	4509625,126	8543579,675	22862	4509511,126	8543209,296
22680	4509251,407	8544342,516	22741	4509586,446	8544140,925	22802	4509624,915	8543586,464	22863	4509518,134	8543201,695
22681	4509255,806	8544339,117	22742	4509599,845	8544135,534	22803	4509624,915	8543594,465	22864	4509525,737	8543194,905
22682	4509259,818	8544335,726	22743	4509613,658	8544128,546	22804	4509625,119	8543601,667	22865	4509533,537	8543189,316
22683	4509263,015	8544332,323	22744	4509626,857	8544121,156	22805	4509625,107	8543615,667	22866	4509547,737	8543181,117
22684	4509267,415	8544326,926	22745	4509638,255	8544112,753	22806	4509624,505	8543621,465	22867	4509553,134	8543177,526
22685	4509269,237	8544324,445	22746	4509644,056	8544108,167	22807	4509623,697	8543625,854	22868	4509560,335	8543172,323
22686	4509268,106	8544323,992	22747	4509649,857	8544103,167	22808	4509619,498	8543631,055	22869	4509564,335	8543170,726
22687	4509269,9	8544321,549	22748	4509661,658	8544093,976	22809	4509613,095	8543632,655	22870	4509564,939	8543170,737
22688	4509273,281	8544317,843	22749	4509666,869	8544089,375	22810	4509605,497	8543632,245	22871	4509565,265	8543169,874
22689	4509277,48	8544312,639	22750	4509672,068	8544085,186	22811	4509596,907	8543631,245	22872	4509558,544	8543167,324
22690	4509282,088	8544303,842	22751	4509688,265	8544069,995	22812	4509588,704	8543630,848	22873	4509549,544	8543163,124
22691	4509284,289	8544298,05	22752	4509694,068	8544063,995	22813	4509580,907	8543632,034	22874	4509540,544	8543158,324
22692	4509285,951	8544292,887	22753	4509704,876	8544052,206	22814	4509577,126	8543634,393	22875	4509523,158	8543148,316
22693	4509287,835	8544283,945	22754	4509709,675	8544046,405	22815	4509575,505	8543634,237	22876	4509513,765	8543143,117
22694	4509288,634	8544277,945	22755	4509714,279	8544040,417	22816	4509570,306	8543631,636	22877	4509504,765	8543138,706
22695	4509289,835	8544266,156	22756	4509718,675	8544034,215	22817	4509554,916	8543622,026	22878	4509495,765	8543133,905
22696	4509291,447	8544255,354	22757	4509727,884	8544022,226	22818	4509546,515	8543614,823	22879	4509486,779	8543129,504
22697	4509292,017	8544253,071	22758	4509736,287	8544009,636	22819	4509531,529	8543599,617	22880	4509468,376	8543120,893
22698	4509292,108	8544252,46	22759	4509740,287	8544003,436	22820	4509527,978	8543595,754	22881	4509459,585	8543117,686
22699	4509294,706	8544242,062	22760	4509744,294	8543996,636	22821	4509517,537	8543584,617	22882	4509450,987	8543115,086
22700	4509296,403	8544237,002	22761	4509751,697	8543982,643	22822	4509510,947	8543575,816	22883	4509442,585	8543113,086
22701	4509297,044	8544236,867	22762	4509755,452	8543976,25	22823	4509505,158	8543566,816	22884	4509426,398	8543108,276
22702	4509298,056	8544234,565	22763	4509746,458	8543940,41	22824	4509500,357	8543558,016	22885	4509419,794	8543105,074
22703	4509301,255	8544230,565	22764	4509736,103	8543897,018	22825	4509497,166	8543549,617	22886	4509413,998	8543101,066
22704	4509305,455	8544228,167	22765	4509734,759	8543888,534	22826	4509495,166	8543541,417	22887	4509409,005	8543095,667
22705	4509310,255	8544226,573	22766	4509699,034	8543854,666	22827	4509494,568	8543531,816	22888	4509405,408	8543089,867
22706	4509315,454	8544225,574	22767	4509691,607	8543835,623	22828	4509494,978	8543522,816	22889	4509403,607	8543084,066
22707	4509328,657	8544223,784	22768	4509693,441	8543832,073	22829	4509496,578	8543514,624	22890	4509403,015	8543078,465
22708	4509336,255	8544222,386	22769	4509684,103	8543808,141	22830	4509499,189	8543506,226	22891	4509403,818	8543073,276
22709	4509343,658	8544220,585	22770	4509680,314	8543766,409	22831	4509502,585	8543497,425	22892	4509405,416	8543068,476
22710	4509350,454	8544218,598	22771	4509696,734	8543721,476	22832	4509506,787	8543488,437	22893	4509407,416	8543063,675
22711	4509356,455	8544215,995	22772	4509705,404	8543692,984	22833	4509511,794	8543480,237	22894	4509408,029	8543062,574
22712	4509362,255	8544212,995	22773	4509706,249	8543657,979	22834	4509517,197	8543472,437	22895	4509402,828	8543059,675
22713	4509367,857	8544209,003	22774	4509701,718	8543623,311	22835	4509521,998	8543464,643	22896	4509397,626	8543056,276
22714	4509373,658	8544203,604	22775	4509695,058	8543583,143	22836	4509525,806	8543456,848	22897	4509382,835	8543044,066
22715	4509379,056	8544197,417	22776	4509686,896	8543528,123	22837	4509527,806	8543448,456	22898	4509377,634	8543040,266
22716	4509384,466	8544190,417	22777	4509687,288	8543519,706	22838	4509527,806	8543441,055	22899	4509372,037	8543036,867
22717	4509394,869	8544175,426	22778	4509684,747	8543516,316	22839	4509525,216	8543434,254	22900	4509360,845	8543031,055
22718	4509400,068	8544168,426	22779	4509680,345	8543513,117	22840	4509520,015	8543427,254	22901	4509355,447	8543028,655
22719	4509405,478	8544162,238	22780	4509675,544	8543511,516	22841	4509513,425	8543419,643	22902	4509349,845	8543026,456
22720	4509411,478	8544156,238	22781	4509670,544	8543511,104	22842	4509506,626	8543411,445	22903	4509343,658	8543024,456
22721	4509417,675	8544151,046	22782	4509665,947	8543511,905	22843	4509487,648	8543387,445	22904	4509341,128	8543023,862
22722	4509424,478	8544147,245	22783	4509661,748	8543513,504	22844	4509481,447	8543378,245	22905	4509363,537	8543023,935
22723	4509431,478	8544144,643	22784	4509658,544	8543516,504	22845	4509475,857	8543369,046	22906	4509389,548	8543024,646
22724	4509438,078	8544142,456	22785	4509656,544	8543520,495	22846	4509470,056	8543360,245	22907	4509403,763	8543027,447
22725	4509445,279	8544140,456	22786	4509655,748	8543525,495	22847	4509465,265	8543350,847	22908	4509417,809	8543037,205
22726	4509460,675	8544137,465	22787	4509656,345	8543531,097	22848	4509461,078	8543341,847	22909	4509424,748	8543041,028
22727	4509468,078	8544136,667	22788	4509657,939	8543536,495	22849	4509454,085	8543324,245	22910	4509433,775	8543040,04
22728	4509474,675	8544136,276	22789	4509660,134	8543541,296	22850	4509450,689	8543316,643	22911	4509455,709	8543030,365
22729	4509481,078	8544136,276	22790	4509665,925	8543551,098	22851	4509447,487	8543308,847	22912	4509487,237	8543030,419
22730	4509495,068	8544138,085	22791	4509667,529	8543556,097	22852	4509442,898	8543295,046	22913	4509525,963	8543030,849
22731	4509503,668	8544139,686	22792	4509667,126	8543564,296	22853	4509441,107	8543288,643	22914	4509579,919	8543042,111
22732	4509519,095	8544143,347	22793	4509661,925	8543567,296	22854	4509440,806	8543288,374	22915	4509618,411	8543044,689
22733	4509524,255	8544144,495	22794	4509653,328	8543566,285	22855	4509452,705	8543275,055	22916	4509655,307	8543049,642
22734	4509532,255	8544145,495	22795	4509648,925	8543565,086	22856	4509459,704	8543267,854	22917	4509685,762	8543053,884
22735	4509540,455	8544146,305	22796	4509643,925	8543564,487	22857	4509466,716	8543259,667	22918	4509687,484	8543054,06
22736	4509548,255	8544146,706	22797	4509638,529	8543564,886	22858	4509474,119	8543250,667	22919	4509758,226	8543007,44
22737	4509555,255	8544146,714	22798	4509633,529	8543566,675	22859	4509489,915	8543234,874	22920	4509810,611	8542959,73

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22921	4509852,277	8542923,943	22982	4509392,545	8542302,316	23043	4509725,666	8542059,656	23104	4510299,085	8541889,683
22922	4509875,319	8542907,204	22983	4509395,805	8542300,835	23044	4509734,068	8542059,253	23105	4510303,265	8541879,886
22923	4509891,063	8542897,366	22984	4509401,005	8542298,046	23045	4509744,358	8542058,245	23106	4510305,068	8541875,085
22924	4509890,126	8542895,617	22985	4509414,805	8542290,245	23046	4509852,465	8541941,183	23107	4510305,867	8541869,886
22925	4509879,028	8542884,753	22986	4509443,805	8542272,464	23047	4509857,095	8541942,347	23108	4510305,867	8541864,284
22926	4509874,228	8542882,347	22987	4509449,805	8542267,476	23048	4509864,498	8541943,156	23109	4510304,068	8541858,495
22927	4509866,828	8542878,143	22988	4509463,416	8542250,487	23049	4509871,898	8541943,558	23110	4510300,675	8541852,906
22928	4509840,846	8542862,335	22989	4509466,415	8542246,085	23050	4509902,898	8541943,367	23111	4510295,898	8541846,726
22929	4509835,247	8542859,535	22990	4509468,698	8542242,097	23051	4509910,688	8541943,175	23112	4510285,335	8541833,956
22930	4509829,448	8542856,933	22991	4509467,028	8542239,284	23052	4509917,885	8541942,375	23113	4510279,158	8541828,175
22931	4509823,648	8542853,926	22992	4509462,425	8542233,085	23053	4509940,885	8541939,183	23114	4510273,175	8541822,195
22932	4509818,056	8542850,726	22993	4509457,625	8542227,488	23054	4509970,487	8541934,406	23115	4510266,595	8541816,816
22933	4509812,456	8542846,926	22994	4509452,635	8542222,488	23055	4509984,287	8541932,417	23116	4510259,818	8541812,034
22934	4509789,068	8542829,715	22995	4509443,037	8542214,276	23056	4509989,085	8541931,214	23117	4510252,845	8541807,867
22935	4509783,478	8542824,715	22996	4509425,755	8542200,823	23057	4509999,998	8541917,995	23118	4510245,265	8541804,683
22936	4509778,278	8542819,516	22997	4509426,055	8542192,073	23058	4510004,635	8541916,886	23119	4510237,095	8541802,308
22937	4509767,886	8542808,516	22998	4509425,858	8542177,073	23059	4510012,215	8541916,667	23120	4510229,318	8541800,124
22938	4509762,886	8542802,515	22999	4509425,068	8542168,284	23060	4510020,987	8541917,445	23121	4510213,965	8541796,573
22939	4509757,898	8542795,503	23000	4509423,666	8542159,487	23061	4510029,755	8541919,015	23122	4510206,398	8541794,597
22940	4509748,898	8542779,906	23001	4509421,675	8542150,488	23062	4510039,925	8541921,183	23123	4510176,698	8541787,683
22941	4509745,506	8542771,706	23002	4509418,875	8542141,683	23063	4510045,706	8541922,175	23124	4510169,915	8541786,308
22942	4509742,706	8542763,105	23003	4509416,085	8542131,488	23064	4510051,488	8541923,558	23125	4510156,555	8541784,335
22943	4509740,516	8542753,706	23004	4509410,095	8542111,488	23065	4510057,265	8541925,136	23126	4510153,747	8541784,144
22944	4509739,626	8542749,167	23005	4509403,505	8542090,285	23066	4510062,648	8541926,925	23127	4510161,545	8541778,726
22945	4509735,515	8542744,308	23006	4509392,925	8542061,085	23067	4510078,198	8541933,675	23128	4510167,728	8541773,714
22946	4509721,125	8542731,906	23007	4509386,737	8542042,284	23068	4510083,978	8541936,058	23129	4510180,085	8541761,886
22947	4509716,938	8542727,906	23008	4509381,948	8542031,285	23069	4510089,555	8541938,046	23130	4510185,868	8541755,675
22948	4509702,545	8542712,495	23009	4509380,948	8542028,285	23070	4510100,728	8541941,003	23131	4510190,845	8541749,667
22949	4509697,148	8542706,296	23010	4509381,117	8542028,058	23071	4510105,908	8541942,195	23132	4510195,438	8541743,656
22950	4509675,367	8542682,495	23011	4509387,737	8542032,495	23072	4510110,885	8541943,183	23133	4510205,805	8541731,034
22951	4509663,765	8542670,085	23012	4509393,738	8542036,097	23073	4510122,055	8541944,745	23134	4510211,988	8541724,816
22952	4509650,978	8542657,488	23013	4509399,537	8542039,097	23074	4510127,635	8541945,335	23135	4510218,368	8541718,808
22953	4509625,795	8542634,277	23014	4509405,537	8542041,695	23075	4510144,188	8541946,683	23136	4510224,748	8541713,585
22954	4509612,608	8542620,073	23015	4509412,125	8542043,706	23076	4510154,747	8541948,253	23137	4510231,125	8541709,175
22955	4509605,805	8542613,277	23016	4509419,328	8542045,308	23077	4510165,907	8541950,824	23138	4510237,698	8541705,956
22956	4509599,818	8542606,675	23017	4509426,528	8542046,503	23078	4510171,498	8541952,406	23139	4510244,278	8541704,136
22957	4509588,028	8542591,265	23018	4509433,728	8542047,117	23079	4510187,635	8541957,566	23140	4510250,456	8541703,124
22958	4509576,635	8542574,667	23019	4509447,728	8542047,515	23080	4510192,828	8541958,945	23141	4510255,845	8541703,105
22959	4509565,648	8542559,265	23020	4509455,318	8542047,925	23081	4510210,568	8541963,097	23142	4510261,828	8541703,495
22960	4509549,858	8542534,667	23021	4509478,117	8542049,738	23082	4510227,305	8541965,847	23143	4510264,278	8541704,206
22961	4509533,875	8542511,456	23022	4509485,715	8542049,737	23083	4510232,885	8541966,433	23144	4510264,015	8541705,085
22962	4509528,078	8542504,058	23023	4509493,515	8542049,945	23084	4510238,675	8541967,417	23145	4510264,215	8541717,874
22963	4509522,488	8542497,058	23024	4509525,505	8542049,753	23085	4510250,635	8541968,988	23146	4510264,805	8541722,874
22964	4509511,295	8542484,058	23025	4509533,706	8542049,964	23086	4510261,997	8541970,745	23147	4510266,408	8541727,667
22965	4509505,898	8542477,253	23026	4509542,305	8542050,566	23087	4510267,175	8541971,738	23148	4510268,398	8541732,456
22966	4509492,907	8542464,046	23027	4509550,497	8542051,964	23088	4510278,737	8541973,308	23149	4510271,787	8541737,046
22967	4509486,108	8542457,644	23028	4509558,295	8542053,574	23089	4510282,215	8541973,534	23150	4510275,375	8541740,433
22968	4509466,715	8542441,644	23029	4509573,898	8542057,976	23090	4510277,545	8541963,714	23151	4510279,367	8541743,027
22969	4509459,925	8542436,433	23030	4509589,488	8542062,784	23091	4510273,956	8541955,726	23152	4510283,748	8541744,808
22970	4509452,925	8542430,034	23031	4509604,287	8542066,597	23092	4510263,398	8541931,566	23153	4510288,335	8541745,995
22971	4509446,537	8542423,034	23032	4509612,078	8542068,195	23093	4510254,625	8541909,605	23154	4510297,305	8541746,566
22972	4509435,545	8542408,238	23033	4509620,278	8542069,003	23094	4510248,648	8541895,824	23155	4510301,688	8541745,558
22973	4509430,545	8542399,636	23034	4509628,478	8542069,206	23095	4510239,675	8541873,265	23156	4510306,278	8541743,745
22974	4509425,955	8542391,238	23035	4509636,478	8542068,808	23096	4510237,765	8541867,964	23157	4510310,858	8541740,933
22975	4509421,755	8542381,433	23036	4509644,078	8542068,214	23097	4510242,265	8541870,456	23158	4510315,248	8541737,324
22976	4509418,165	8542372,433	23037	4509650,595	8542067,433	23098	4510247,845	8541873,238	23159	4510318,835	8541732,714
22977	4509410,375	8542355,238	23038	4509668,657	8542064,738	23099	4510253,635	8541875,823	23160	4510329,795	8541715,495
22978	4509402,988	8542336,433	23039	4509684,875	8542062,433	23100	4510264,595	8541881,183	23161	4510338,578	8541703,675
22979	4509399,787	8542327,433	23040	4509693,068	8542061,636	23101	4510276,555	8541886,355	23162	4510343,358	8541697,867
22980	4509396,795	8542318,433	23041	4509709,868	8542060,445	23102	4510290,118	8541890,515	23163	4510348,537	8541692,253
22981	4509394,198	8542309,238	23042	4509717,868	8542060,253	23103	4510297,545	8541892,206	23164	4510353,728	8541686,245

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23165	4510358,305	8541680,636	23226	4510225,385	8541221,445	23287	4509937,755	8541004,796	23348	4509772,778	8540622,195
23166	4510362,295	8541675,027	23227	4510216,617	8541211,476	23288	4509935,158	8540998,394	23349	4509765,376	8540618,394
23167	4510364,688	8541669,226	23228	4510212,037	8541205,886	23289	4509933,765	8540990,195	23350	4509752,409	8540611,484
23168	4510365,688	8541663,026	23229	4510207,845	8541200,308	23290	4509933,166	8540981,394	23351	4509751,188	8540610,784
23169	4510365,885	8541657,026	23230	4510204,068	8541194,917	23291	4509933,175	8540970,995	23352	4509743,987	8540606,784
23170	4510364,698	8541650,636	23231	4510201,666	8541189,124	23292	4509932,978	8540961,605	23353	4509736,398	8540602,784
23171	4510362,295	8541643,847	23232	4510199,675	8541182,933	23293	4509932,998	8540926,683	23354	4509729,948	8540599,464
23172	4510358,916	8541637,456	23233	4510198,488	8541175,945	23294	4509945,398	8540917,417	23355	4509731,795	8540595,183
23173	4510355,328	8541631,277	23234	4510197,885	8541168,745	23295	4509954,595	8540910,823	23356	4509735,398	8540588,386
23174	4510351,135	8541625,085	23235	4510197,885	8541161,355	23296	4509989,205	8540888,445	23357	4509739,595	8540582,386
23175	4510342,568	8541613,714	23236	4510198,287	8541154,355	23297	4509998,037	8540881,945	23358	4509734,005	8540578,195
23176	4510338,778	8541609,124	23237	4510199,085	8541147,753	23298	4509995,408	8540878,456	23359	4509749,005	8540575,394
23177	4510331,608	8541601,753	23238	4510200,078	8541140,956	23299	4509993,608	8540874,058	23360	4509754,407	8540573,796
23178	4510331,885	8541600,534	23239	4510202,675	8541127,753	23300	4509989,416	8540861,456	23361	4509760,205	8540573,195
23179	4510315,255	8541596,995	23240	4510203,215	8541125,675	23301	4509987,818	8540853,253	23362	4509766,398	8540574,206
23180	4510304,498	8541595,027	23241	4510195,295	8541122,175	23302	4509986,625	8540845,456	23363	4509772,795	8540576,206
23181	4510295,595	8541592,995	23242	4510190,515	8541119,796	23303	4509986,228	8540838,253	23364	4509779,595	8540579,605
23182	4510295,728	8541589,855	23243	4510185,925	8541117,206	23304	4509987,237	8540830,855	23365	4509793,585	8540588,816
23183	4510296,528	8541582,058	23244	4510181,748	8541114,624	23305	4509989,037	8540823,253	23366	4509801,585	8540592,816
23184	4510296,728	8541576,464	23245	4510171,375	8541107,605	23306	4509991,238	8540816,867	23367	4509809,585	8540595,214
23185	4510296,728	8541555,874	23246	4510171,375	8541103,855	23307	4509993,835	8540811,265	23368	4509817,578	8540594,425
23186	4510296,328	8541547,675	23247	4510170,578	8541099,456	23308	4509999,998	8540791,456	23369	4509824,978	8540591,823
23187	4510295,528	8541538,085	23248	4510168,988	8541094,667	23309	4510001,956	8540787,683	23370	4509832,988	8540588,237
23188	4510293,738	8541528,296	23249	4510166,595	8541089,277	23310	4510009,135	8540772,277	23371	4509841,188	8540585,433
23189	4510290,948	8541518,503	23250	4510163,407	8541084,488	23311	4510012,328	8540766,476	23372	4509849,578	8540585,445
23190	4510282,778	8541499,738	23251	4510159,617	8541080,695	23312	4510019,455	8540754,375	23373	4509857,578	8540587,847
23191	4510273,805	8541479,976	23252	4510155,237	8541078,117	23313	4510020,505	8540755,058	23374	4509864,978	8540591,847
23192	4510269,228	8541471,195	23253	4510150,247	8541076,124	23314	4510026,688	8540755,636	23375	4509873,367	8540596,855
23193	4510264,635	8541461,605	23254	4510145,265	8541074,745	23315	4510033,068	8540754,617	23376	4509881,568	8540602,456
23194	4510255,068	8541443,046	23255	4510140,675	8541072,956	23316	4510038,845	8540751,003	23377	4509889,956	8540608,656
23195	4510250,086	8541434,667	23256	4510136,095	8541070,765	23317	4510041,635	8540747,995	23378	4509897,956	8540614,855
23196	4510241,515	8541416,894	23257	4510131,908	8541067,585	23318	4510044,625	8540744,394	23379	4509905,358	8540620,265
23197	4510231,158	8541391,534	23258	4510128,515	8541063,394	23319	4510047,617	8540740,386	23380	4509913,545	8540623,464
23198	4510228,367	8541383,558	23259	4510123,537	8541053,214	23320	4510053,795	8540730,777	23381	4509921,747	8540624,464
23199	4510225,978	8541375,964	23260	4510121,545	8541048,425	23321	4510059,778	8540721,964	23382	4509929,748	8540623,874
23200	4510223,978	8541368,175	23261	4510118,555	8541045,035	23322	4510064,765	8540714,956	23383	4509936,148	8540621,073
23201	4510222,987	8541360,976	23262	4510114,965	8541042,445	23323	4510066,728	8540711,726	23384	4509941,747	8540616,886
23202	4510222,385	8541354,386	23263	4510110,778	8541040,855	23324	4510058,385	8540709,777	23385	4509946,148	8540610,285
23203	4510222,385	8541347,988	23264	4510102,005	8541041,675	23325	4510050,015	8540708,597	23386	4509949,956	8540602,683
23204	4510222,585	8541341,585	23265	4510097,425	8541044,097	23326	4510040,845	8540708,425	23387	4509963,367	8540578,105
23205	4510224,188	8541335,988	23266	4510082,867	8541054,726	23327	4509999,998	8540708,534	23388	4509968,795	8540567,425
23206	4510225,978	8541330,988	23267	4510073,497	8541060,347	23328	4509978,898	8540714,874	23389	4509976,778	8540552,515
23207	4510227,965	8541327,183	23268	4510069,117	8541061,156	23329	4509958,497	8540709,464	23390	4509978,896	8540548,055
23208	4510230,335	8541323,675	23269	4510064,528	8541059,976	23330	4509945,706	8540704,867	23391	4509983,669	8540511,992
23209	4510231,956	8541324,776	23270	4510059,748	8541057,386	23331	4509938,706	8540701,867	23392	4509975,708	8540384,16
23210	4510232,755	8541324,367	23271	4510054,765	8541053,605	23332	4509924,705	8540695,253	23393	45099814,138	8540298,839
23211	4510234,948	8541320,167	23272	4510049,578	8541049,015	23333	4509917,915	8540691,456	23394	4509829,229	8540270,554
23212	4510236,948	8541316,964	23273	4510035,028	8541033,066	23334	4509905,318	8540683,245	23395	4509844,826	8540285,242
23213	4510243,715	8541308,745	23274	4510021,478	8541017,316	23335	4509898,528	8540679,245	23396	4509869,416	8540279,37
23214	4510247,907	8541303,933	23275	4510016,885	8541012,726	23336	4509884,728	8540671,445	23397	4509913,071	8540261,144
23215	4510252,295	8541299,323	23276	4510012,305	8541009,144	23337	4509865,537	8540661,636	23398	4509946,898	8540239,882
23216	4510256,675	8541293,917	23277	4510007,715	8541006,753	23338	4509857,948	8540658,823	23399	4509960,381	8540214,187
23217	4510260,068	8541287,917	23278	4510003,537	8541005,367	23339	4509841,948	8540653,824	23400	4510010,912	8540221,335
23218	4510263,055	8541281,308	23279	4509999,998	8541004,874	23340	4509834,748	8540651,214	23401	4510018,671	8540219,378
23219	4510265,456	8541275,105	23280	4509990,537	8541015,816	23341	4509827,358	8540648,214	23402	4510021,455	8540215,8
23220	4510266,407	8541271,847	23281	4509978,748	8541015,816	23342	4509819,358	8540645,015	23403	4510028,412	8540207,234
23221	4510264,055	8541268,316	23282	4509971,545	8541016,206	23343	4509811,358	8540641,417	23404	4510036,913	8540203,714
23222	4510262,068	8541264,714	23283	4509963,748	8541016,406	23344	4509803,766	8540637,605	23405	4510048,216	8540199,573
23223	4510260,465	8541261,125	23284	4509955,545	8541016,003	23345	4509796,367	8540634,003	23406	4510062,192	8540196,917
23224	4510254,498	8541253,144	23285	4509947,545	8541013,597	23346	4509788,766	8540630,206	23407	4510073,945	8540199,136
23225	4510246,715	8541243,777	23286	4509941,747	8541009,796	23347	4509780,978	8540626,195	23408	4510082,498	8540202,882

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23409	4510093,167	8540214,476	23470	4510625,648	8540256,949	23531	4510971,657	8540217,917	23592	4511495,766	8539584,33
23410	4510105,291	8540219,25	23471	4510637,979	8540255,855	23532	4510976,635	8540217,097	23593	4511512,284	8539583,205
23411	4510124,331	8540223,066	23472	4510651,2	8540253,054	23533	4510985,805	8540216,074	23594	4511531,889	8539585,611
23412	4510143,218	8540227,237	23473	4510657,542	8540251,875	23534	4510993,988	8540216,656	23595	4511555,634	8539580,728
23413	4510175,826	8540227,901	23474	4510658,273	8540246,31	23535	4510997,375	8540218,644	23596	4511565,194	8539585,361
23414	4510190,304	8540225,644	23475	4510659,075	8540236,907	23536	4510999,765	8540221,835	23597	4511574,802	8539606,402
23415	4510212,418	8540231,695	23476	4510660,273	8540226,908	23537	4511003,747	8540229,417	23598	4511580,515	8539589,894
23416	4510237,506	8540233,066	23477	4510663,464	8540187,118	23538	4511006,398	8540236,277	23599	4511583,117	8539581,495
23417	4510254,1	8540231,894	23478	4510665,062	8540170,326	23539	4511024,085	8540230,167	23600	4511591,728	8539559,105
23418	4510269,379	8540236,242	23479	4510665,86	8540165,172	23540	4511040,625	8540224,714	23601	4511594,125	8539552,105
23419	4510280,739	8540239,214	23480	4510666,658	8540161,987	23541	4511044,028	8540223,796	23602	4511595,937	8539544,117
23420	4510289,326	8540240,706	23481	4510668,845	8540157,574	23542	4511043,472	8540221,757	23603	4511597,135	8539535,917
23421	4510295,823	8540244,316	23482	4510673,635	8540149,964	23543	4511140,885	8540233,716	23604	4511597,937	8539527,917
23422	4510303,081	8540246,081	23483	4510676,828	8540145,367	23544	4511203,877	8540216,56	23605	4511598,545	8539519,526
23423	4510296,294	8540240,406	23484	4510678,125	8540141,425	23545	4511208,614	8540213,849	23606	4511599,345	8539511,323
23424	4510290,056	8540224,417	23485	4510681,015	8540143,558	23546	4511220,366	8540210,642	23607	4511599,956	8539501,933
23425	4510283,48	8540209,941	23486	4510684,998	8540146,085	23547	4511226,144	8540208,4	23608	4511602,367	8539474,745
23426	4510276,316	8540190,906	23487	4510690,578	8540148,527	23548	4511253,252	8540210,907	23609	4511602,965	8539465,347
23427	4510274,693	8540175,136	23488	4510702,028	8540152,573	23549	4511273,298	8540208,927	23610	4511603,375	8539456,144
23428	4510273,229	8540161,921	23489	4510702,335	8540151,683	23550	4511255,755	8540195,716	23611	4511603,375	8539438,753
23429	4510280,744	8540152,3	23490	4510702,343	8540149,617	23551	4511338,657	8540200,677	23612	4511603,585	8539430,566
23430	4510297,953	8540132,839	23491	4510702,623	8540149,717	23552	4511385,387	8540209,572	23613	4511604,187	8539422,167
23431	4510310,96	8540121,823	23492	4510702,931	8540148,826	23553	4511424,49	8540196,228	23614	4511605,585	8539414,367
23432	4510325,439	8540112,652	23493	4510702,941	8540146,24	23554	4511461,101	8540173,166	23615	4511607,998	8539406,777
23433	4510334,895	8540102,812	23494	4510702,343	8540135,036	23555	4511480,92	8540185,373	23616	4511614,198	8539392,574
23434	4510347,135	8540103,226	23495	4510702,141	8540128,049	23556	4511480,648	8540182,052	23617	4511617,005	8539384,976
23435	4510353,172	8540112,448	23496	4510702,141	8540115,8	23557	4511415,552	8540052,861	23618	4511619,408	8539377,183
23436	4510353,032	8540127,226	23497	4510706,728	8540114,296	23558	4511410,868	8540021,458	23619	4511621,005	8539369,585
23437	4510355,695	8540141,183	23498	4510721,385	8540110,156	23559	4511413,688	8539988,892	23620	4511621,617	8539361,987
23438	4510363,791	8540150,945	23499	4510730,858	8540108,034	23560	4511417,537	8539985,802	23621	4511621,215	8539354,394
23439	4510370,839	8540154,448	23500	4510739,028	8540106,417	23561	4511410,717	8539977,634	23622	4511620,215	8539347,796
23440	4510385,071	8540152,593	23501	4510747,595	8540105,386	23562	4511410,458	8539976,935	23623	4511619,028	8539341,796
23441	4510406,625	8540137,41	23502	4510756,166	8540104,765	23563	4511388,528	8539957,685	23624	4511617,228	8539336,406
23442	4510420,823	8540124,179	23503	4510771,537	8540104,855	23564	4511398,19	8539941,83	23625	4511615,228	8539332,003
23443	4510436,002	8540115,304	23504	4510773,117	8540110,117	23565	4511426,857	8539926,787	23626	4511614,675	8539331,265
23444	4510447,95	8540109,757	23505	4510776,108	8540114,706	23566	4511433,148	8539917,884	23627	4511617,028	8539333,206
23445	4510460,504	8540105,206	23506	4510781,287	8540119,683	23567	4511444,767	8539894,154	23628	4511621,537	8539336,406
23446	4510464,622	8540125,917	23507	4510788,265	8540123,867	23568	4511453,688	8539865,115	23629	4511625,625	8539339,195
23447	4510478,075	8540134,085	23508	4510796,635	8540127,245	23569	4511456,188	8539848,243	23630	4511630,818	8539342,394
23448	4510502,381	8540131,605	23509	4510805,408	8540130,417	23570	4511448,417	8539850,302	23631	4511636,617	8539345,386
23449	4510508,169	8540141,128	23510	4510814,978	8540133,386	23571	4511443,287	8539850,544	23632	4511642,415	8539347,785
23450	4510502,51	8540148,937	23511	4510824,148	8540136,964	23572	4511429,318	8539847,212	23633	4511661,415	8539354,776
23451	4510496,989	8540161,698	23512	4510833,318	8540140,933	23573	4511422,207	8539841,044	23634	4511667,617	8539356,574
23452	4510496,591	8540175,831	23513	4510842,885	8540145,503	23574	4511414,507	8539831,884	23635	4511674,618	8539358,374
23453	4510507,177	8540176,253	23514	4510851,858	8540150,073	23575	4511407,167	8539827,032	23636	4511688,206	8539360,566
23454	4510518,49	8540173,117	23515	4510860,425	8540155,456	23576	4511398,688	8539819,685	23637	4511714,206	8539362,156
23455	4510532,422	8540164,999	23516	4510876,765	8540167,195	23577	4511394,137	8539813,584	23638	4511721,005	8539362,956
23456	4510547,135	8540153,82	23517	4510885,545	8540173,776	23578	4511388,837	8539806,724	23639	4511727,608	8539363,956
23457	4510557,403	8540144,831	23518	4510893,117	8540180,144	23579	4511385,547	8539788,142	23640	4511734,005	8539365,546
23458	4510569,116	8540141,687	23519	4510900,095	8540186,527	23580	4511383,028	8539776,474	23641	4511740,205	8539367,546
23459	4510579,203	8540149,128	23520	4510907,265	8540192,503	23581	4511381,958	8539757,212	23642	4511745,608	8539370,144
23460	4510586,807	8540160,144	23521	4510913,845	8540198,488	23582	4511382,488	8539752,415	23643	4511750,608	8539373,335
23461	4510586,622	8540169,062	23522	4510920,028	8540204,464	23583	4511386,637	8539747,083	23644	4511755,595	8539377,136
23462	4510574,833	8540195,75	23523	4510930,198	8540216,425	23584	4511394,307	8539739,923	23645	4511760,998	8539381,534
23463	4510567,665	8540201,761	23524	4510934,578	8540222,015	23585	4511383,617	8539730,873	23646	4511765,595	8539386,526
23464	4510568,85	8540214,078	23525	4510938,568	8540226,796	23586	4511351,326	8539736,111	23647	4511769,795	8539391,925
23465	4510575,674	8540221,042	23526	4510941,585	8540230,784	23587	4511424,257	8539688,095	23648	4511772,987	8539397,316
23466	4510585,83	8540230,789	23527	4510945,738	8540228,175	23588	4511444,075	8539635,529	23649	4511775,585	8539403,117
23467	4510593,673	8540240,249	23528	4510950,728	8540225,367	23589	4511459,132	8539630,927	23650	4511777,787	8539409,316
23468	4510600,183	8540245,659	23529	4510961,085	8540220,933	23590	4511474,069	8539621,513	23651	4511779,988	8539415,706
23469	4510610,071	8540253,105	23530	4510966,278	8540219,323	23591	4511481,39	8539600,513	23652	4511781,978	8539422,308

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23653	4511783,978	8539429,308	23714	4512265,056	8539535,808	23775	4512821,818	8539698,624	23836	4513096,277	8539535,808
23654	4511786,176	8539435,894	23715	4512280,306	8539544,277	23776	4512827,818	8539695,226	23837	4513090,677	8539534,808
23655	4511788,367	8539442,894	23716	4512287,306	8539548,476	23777	4512839,215	8539687,425	23838	4513085,277	8539533,015
23656	4511790,966	8539449,285	23717	4512300,497	8539556,867	23778	4512845,228	8539683,625	23839	4513080,876	8539530,015
23657	4511794,166	8539455,683	23718	4512307,295	8539560,667	23779	4512857,625	8539677,027	23840	4513078,488	8539526,015
23658	4511797,766	8539461,886	23719	4512321,095	8539567,656	23780	4512863,625	8539678,417	23841	4513077,287	8539521,015
23659	4511801,956	8539467,476	23720	4512328,095	8539570,855	23781	4512870,228	8539672,417	23842	4513077,687	8539515,823
23660	4511806,956	8539473,074	23721	4512335,085	8539573,445	23782	4512876,828	8539670,417	23843	4513078,886	8539510,823
23661	4511812,558	8539478,066	23722	4512341,687	8539575,644	23783	4512883,425	8539669,015	23844	4513081,086	8539506,226
23662	4511818,325	8539483,265	23723	4512348,287	8539577,245	23784	4512897,425	8539666,617	23845	4513084,097	8539502,226
23663	4511824,148	8539488,058	23724	4512355,287	8539577,636	23785	4512911,027	8539664,605	23846	4513087,898	8539499,026
23664	4511830,546	8539493,656	23725	4512362,287	8539577,636	23786	4512918,228	8539663,206	23847	4513089,884	8539497,914
23665	4511836,948	8539499,456	23726	4512369,687	8539577,238	23787	4512925,228	8539661,406	23848	4513152,822	8539512,792
23666	4511843,937	8539505,245	23727	4512376,886	8539576,636	23788	4512932,427	8539660,003	23849	4513194,837	8539524,644
23667	4511850,336	8539511,046	23728	4512383,488	8539575,824	23789	4512939,228	8539658,406	23850	4513218,066	8539534,386
23668	4511856,537	8539516,835	23729	4512390,687	8539574,624	23790	4512945,828	8539656,808	23851	4513230,982	8539541,13
23669	4511861,737	8539522,238	23730	4512397,886	8539572,624	23791	4512953,027	8539655,394	23852	4513230,097	8539536,396
23670	4511866,728	8539527,027	23731	4512404,886	8539570,027	23792	4512960,427	8539654,195	23853	4513286,798	8539500,595
23671	4511871,126	8539531,425	23732	4512409,328	8539567,738	23793	4512967,425	8539652,796	23854	4513327,497	8539477,795
23672	4511875,328	8539535,027	23733	4512439,095	8539553,027	23794	4512974,625	8539651,597	23855	4513367,298	8539470,795
23673	4511878,527	8539538,417	23734	4512453,295	8539547,214	23795	4512988,238	8539648,796	23856	4513384,097	8539470,795
23674	4511881,126	8539541,417	23735	4512466,295	8539542,816	23796	4513002,238	8539646,386	23857	4513417,097	8539479,795
23675	4511884,517	8539546,015	23736	4512473,095	8539541,816	23797	4513015,238	8539644,987	23858	4513445,998	8539484,196
23676	4511885,716	8539550,214	23737	4512479,698	8539541,417	23798	4513022,238	8539644,585	23859	4513464,498	8539484,896
23677	4511889,517	8539553,003	23738	4512486,698	8539541,617	23799	4513023,988	8539642,476	23860	4513479,998	8539482,995
23678	4511894,916	8539555,406	23739	4512506,498	8539544,003	23800	4513021,238	8539640,183	23861	4513479,998	8539461,896
23679	4511901,916	8539556,206	23740	4512528,095	8539543,995	23801	4513022,636	8539635,988	23862	4513467,598	8539426,696
23680	4511922,318	8539555,796	23741	4512535,095	8539544,394	23802	4513026,237	8539630,386	23863	4513465,498	8539402,396
23681	4511946,715	8539555,784	23742	4512548,497	8539545,585	23803	4513028,437	8539627,183	23864	4513473,798	8539356,995
23682	4511959,318	8539556,386	23743	4512555,498	8539545,784	23804	4513030,836	8539623,784	23865	4513483,597	8539332,396
23683	4511971,715	8539557,776	23744	4512560,005	8539545,527	23805	4513033,448	8539620,585	23866	4513508,298	8539302,995
23684	4511983,907	8539559,776	23745	4512560,095	8539547,183	23806	4513036,136	8539617,894	23867	4513544,398	8539290,795
23685	4511989,908	8539561,175	23746	4512564,095	8539549,784	23807	4513034,448	8539616,988	23868	4513678,298	8539277,396
23686	4511999,835	8539564,515	23747	4512567,687	8539552,573	23808	4513030,248	8539614,597	23869	4513841,597	8539252,795
23687	4512000,505	8539562,566	23748	4512571,287	8539555,976	23809	4513027,648	8539611,796	23870	4513872,497	8539252,795
23688	4512003,107	8539559,765	23749	4512574,687	8539559,976	23810	4513026,046	8539603,796	23871	4513920,398	8539252,495
23689	4512006,107	8539557,167	23750	4512578,085	8539564,367	23811	4513027,058	8539599,003	23872	4513949,298	8539254,995
23690	4512009,318	8539553,765	23751	4512581,488	8539568,964	23812	4513029,658	8539594,406	23873	4513972,998	8539246,095
23691	4512013,117	8539550,167	23752	4512584,675	8539573,964	23813	4513033,658	8539590,206	23874	4513971,898	8539221,795
23692	4512022,117	8539543,367	23753	4512587,675	8539578,956	23814	4513038,657	8539586,406	23875	4513956,497	8539197,495
23693	4512026,715	8539540,367	23754	4512593,478	8539589,355	23815	4513044,256	8539583,206	23876	4513933,798	8539164,295
23694	4512037,515	8539534,964	23755	4512596,265	8539594,945	23816	4513050,256	8539580,605	23877	4513924,498	8539146,995
23695	4512048,728	8539530,566	23756	4512601,465	8539606,546	23817	4513056,256	8539578,206	23878	4513922,498	8539123,995
23696	4512060,328	8539527,167	23757	4512603,867	8539612,738	23818	4513062,256	8539576,394	23879	4513930,197	8539098,696
23697	4512066,328	8539525,765	23758	4512621,318	8539642,284	23819	4513068,857	8539574,995	23880	4513964,197	8539051,995
23698	4512072,527	8539524,558	23759	4512644,478	8539665,445	23820	4513075,857	8539573,796	23881	4513989,552	8539029,392
23699	4512078,925	8539523,558	23760	4512675,828	8539678,284	23821	4513082,658	8539572,796	23882	4514005,429	8539029,544
23700	4512091,925	8539521,956	23761	4512682,228	8539679,488	23822	4513089,658	8539572,195	23883	4514033,609	8539029,894
23701	4512104,328	8539520,945	23762	4512688,828	8539680,476	23823	4513096,058	8539571,585	23884	4514087,994	8539002,806
23702	4512131,125	8539519,945	23763	4512708,027	8539684,265	23824	4513102,058	8539570,988	23885	4514112,919	8538983,65
23703	4512144,328	8539519,136	23764	4512714,625	8539685,867	23825	4513108,456	8539569,988	23886	4514115,337	8538974,224
23704	4512165,125	8539518,535	23765	4512721,228	8539687,867	23826	4513114,666	8539568,386	23887	4514119,798	8538970,795
23705	4512198,715	8539518,515	23766	4512735,027	8539691,456	23827	4513120,667	8539565,785	23888	4514130,097	8538959,295
23706	4512205,715	8539518,714	23767	4512741,828	8539693,456	23828	4513125,068	8539562,183	23889	4514165,597	8538927,595
23707	4512212,715	8539519,117	23768	4512762,818	8539698,245	23829	4513127,466	8539557,988	23890	4514220,197	8538893,095
23708	4512219,318	8539519,714	23769	4512776,416	8539700,433	23830	4513128,666	8539548,784	23891	4514257,298	8538882,896
23709	4512225,915	8539520,906	23770	4512782,818	8539701,238	23831	4513126,677	8539544,597	23892	4514304,697	8538878,995
23710	4512232,515	8539522,706	23771	4512796,015	8539702,433	23832	4513123,478	8539541,394	23893	4514327,398	8538875,795
23711	4512246,318	8539527,296	23772	4512802,818	8539702,624	23833	4513118,277	8539539,195	23894	4514348,498	8538872,295
23712	4512253,318	8539530,097	23773	4512809,215	8539702,027	23834	4513112,677	8539537,796	23895	4514368,097	8538848,095
23713	4512259,916	8539533,097	23774	4512815,818	8539700,823	23835	4513107,078	8539537,003	23896	4514397,998	8538793,095



№	X	Y	№	X	Y	№	X	Y	№	X	Y
23897	4514399,997	8538753,396	23958	4514764,396	8537679,713	24019	4515049,021	8537833,424	24080	4515252,435	8537944,097
23898	4514390,798	8538731,696	23959	4514770,998	8537681,117	24020	4515057,037	8537840,437	24081	4515252,841	8537938,284
23899	4514371,696	8538698,095	23960	4514777,599	8537678,515	24021	4515069,677	8537849,463	24082	4515253,24	8537929,252
23900	4514366,498	8538679,595	23961	4514780,591	8537676,117	24022	4515073,888	8537852,666	24083	4515253,24	8537922,847
23901	4514378,898	8538656,495	23962	4514783,185	8537673,123	24023	4515086,724	8537863,295	24084	4515262,068	8537922,847
23902	4514380,898	8538630,995	23963	4514785,99	8537669,323	24024	4515090,951	8537865,906	24085	4515271,701	8537922,245
23903	4514390,197	8538598,995	23964	4514792,576	8537661,135	24025	4515095,56	8537868,105	24086	4515277,521	8537921,644
23904	4514399,998	8538560,295	23965	4514796,576	8537656,737	24026	4515104,185	8537871,316	24087	4515283,341	8537920,635
23905	4514434,998	8538505,295	23966	4514800,966	8537652,545	24027	4515112,404	8537872,515	24088	4515290,154	8537919,834
23906	4514458,697	8538475,295	23967	4514805,771	8537648,347	24028	4515121,037	8537872,713	24089	4515296,779	8537919,238
23907	4514463,898	8538453,595	23968	4514810,357	8537643,955	24029	4515134,279	8537870,713	24090	4515309,419	8537918,437
23908	4514475,697	8538412,295	23969	4514815,154	8537640,156	24030	4515143,505	8537869,515	24091	4515315,841	8537917,635
23909	4514502,498	8538364,396	23970	4514829,146	8537630,566	24031	4515151,529	8537871,713	24092	4515323,06	8537916,623
23910	4514521,097	8538333,696	23971	4514833,537	8537627,765	24032	4515154,537	8537874,123	24093	4515330,474	8537915,424
23911	4514540,597	8538318,295	23972	4514837,935	8537625,765	24033	4515156,951	8537877,534	24094	4515337,708	8537913,823
23912	4514609,097	8538282,196	23973	4514842,341	8537624,373	24034	4515160,755	8537885,156	24095	4515344,529	8537912,015
23913	4514628,697	8538264,896	23974	4514850,74	8537624,373	24035	4515163,771	8537888,956	24096	4515351,146	8537909,816
23914	4514656,497	8538237,396	23975	4514856,935	8537627,566	24036	4515167,576	8537891,963	24097	4515357,966	8537907,605
23915	4514684,298	8538216,295	23976	4514857,935	8537633,566	24037	4515171,591	8537894,776	24098	4515364,99	8537905,605
23916	4514755,898	8538128,396	23977	4514856,951	8537641,355	24038	4515176,005	8537897,584	24099	4515372,404	8537903,394
23917	4514753,798	8538107,295	23978	4514856,154	8537656,334	24039	4515180,021	8537900,584	24100	4515387,654	8537898,187
23918	4514757,384	8538119,644	23979	4514854,771	8537672,123	24040	4515183,63	8537903,795	24101	4515394,88	8537895,573
23919	4514757,326	8538119,277	23980	4514854,568	8537677,515	24041	4515186,037	8537906,804	24102	4515401,904	8537893,174
23920	4514756,927	8538114,488	23981	4514855,177	8537688,502	24042	4515188,841	8537912,416	24103	4515409,13	8537891,166
23921	4514756,521	8538108,687	23982	4514855,787	8537693,906	24043	4515187,435	8537916,823	24104	4515416,349	8537889,367
23922	4514756,318	8538102,097	23983	4514856,591	8537698,495	24044	4515181,818	8537919,034	24105	4515423,365	8537887,355
23923	4514756,31	8538095,295	23984	4514859,591	8537705,084	24045	4515174,201	8537918,635	24106	4515430,396	8537884,945
23924	4514755,685	8538071,726	23985	4514865,185	8537708,284	24046	4515165,568	8537916,424	24107	4515437,216	8537881,945
23925	4514754,88	8538054,945	23986	4514872,388	8537707,084	24047	4515156,341	8537913,623	24108	4515443,638	8537878,937
23926	4514754,677	8538046,745	23987	4514876,591	8537705,885	24048	4515151,724	8537912,617	24109	4515450,255	8537875,726
23927	4514754,654	8538029,166	23988	4514880,787	8537704,097	24049	4515142,896	8537912,816	24110	4515456,88	8537872,316
23928	4514754,255	8538019,976	23989	4514884,576	8537702,097	24050	4515139,685	8537914,823	24111	4515463,896	8537868,502
23929	4514753,646	8538011,385	23990	4514892,38	8537698,495	24051	4515137,076	8537917,437	24112	4515470,318	8537864,495
23930	4514753,044	8538003,394	23991	4514891,974	8537698,894	24052	4515134,677	8537923,045	24113	4515476,537	8537860,084
23931	4514752,037	8537994,605	23992	4514892,044	8537699,027	24053	4515136,279	8537928,656	24114	4515482,755	8537855,476
23932	4514747,818	8537967,623	23993	4514891,576	8537699,295	24054	4515138,685	8537931,463	24115	4515489,38	8537850,867
23933	4514746,591	8537958,667	23994	4514895,177	8537703,894	24055	4515144,904	8537938,084	24116	4515495,599	8537846,455
23934	4514745,208	8537948,847	23995	4514899,177	8537710,487	24056	4515152,13	8537946,906	24117	4515502,021	8537842,245
23935	4514744,396	8537939,456	23996	4514901,591	8537715,073	24057	4515160,146	8537956,323	24118	4515508,435	8537837,834
23936	4514743,787	8537930,265	23997	4514904,787	8537719,476	24058	4515164,56	8537960,937	24119	4515515,06	8537833,226
23937	4514743,787	8537924,045	23998	4514912,591	8537728,265	24059	4515178,81	8537974,976	24120	4515521,474	8537828,406
23938	4514743,974	8537911,687	23999	4514921,201	8537737,456	24060	4515189,841	8537985,394	24121	4515527,497	8537823,795
23939	4514745,568	8537893,304	24000	4514936,201	8537751,847	24061	4515195,06	8537990,617	24122	4515533,716	8537818,784
23940	4514745,544	8537874,924	24001	4514941,81	8537756,834	24062	4515205,49	8538000,238	24123	4515540,537	8537813,174
23941	4514745,748	8537865,726	24002	4514947,81	8537761,834	24063	4515220,13	8538012,666	24124	4515547,365	8537807,956
23942	4514746,341	8537856,334	24003	4514953,208	8537767,026	24064	4515224,951	8538016,073	24125	4515553,787	8537802,945
23943	4514747,13	8537847,144	24004	4514968,021	8537782,617	24065	4515235,177	8538022,295	24126	4515559,599	8537797,534
23944	4514748,521	8537838,554	24005	4514973,216	8537787,206	24066	4515239,591	8538025,495	24127	4515565,419	8537792,316
23945	4514750,31	8537821,373	24006	4514978,216	8537791,206	24067	4515248,818	8538034,527	24128	4515570,841	8537787,304
23946	4514750,294	8537811,988	24007	4514988,216	8537798,394	24068	4515253,63	8538035,726	24129	4515576,654	8537782,295
23947	4514749,857	8537801,566	24008	4514995,818	8537804,394	24069	4515256,138	8538039,738	24130	4515582,677	8537777,885
23948	4514748,677	8537784,213	24009	4514999,998	8537807,823	24070	4515256,24	8538037,924	24131	4515588,896	8537773,277
23949	4514747,459	8537757,034	24010	4515003,474	8537811,166	24071	4515256,435	8538031,117	24132	4515595,318	8537769,066
23950	4514745,955	8537735,267	24011	4515006,888	8537813,976	24072	4515256,435	8538024,097	24133	4515601,537	8537765,252
23951	4514745,591	8537729,097	24012	4515012,505	8537813,373	24073	4515256,24	8538017,476	24134	4515607,755	8537761,245
23952	4514747,435	8537727,265	24013	4515020,13	8537812,976	24074	4515255,638	8538010,054	24135	4515613,576	8537757,034
23953	4514750,169	8537725,502	24014	4515028,154	8537814,373	24075	4515254,435	8537994,823	24136	4515618,99	8537752,823
23954	4514735,646	8537711,885	24015	4515031,771	8537816,174	24076	4515254,037	8537987,206	24137	4515624,607	8537748,816
23955	4514744,63	8537703,894	24016	4515035,177	8537818,187	24077	4515253,435	8537979,584	24138	4515629,826	8537744,406
23956	4514754,607	8537692,906	24017	4515040,388	8537822,795	24078	4515252,638	8537972,367	24139	4515635,451	8537739,995
23957	4514760,404	8537685,906	24018	4515045,607	8537829,617	24079	4515252,435	8537964,745	24140	4515641,255	8537735,373

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24141	4515647,279	8537730,765	24202	4515948,208	8537756,437	24263	4516225,427	8538163,034	24324	4516682,63	8538402,834
24142	4515652,896	8537725,955	24203	4515949,216	8537761,847	24264	4516234,654	8538169,054	24325	4516687,638	8538402,238
24143	4515658,318	8537720,945	24204	4515950,818	8537772,674	24265	4516248,497	8538179,276	24326	4516692,654	8538401,238
24144	4515663,74	8537716,334	24205	4515952,021	8537777,488	24266	4516252,919	8538182,885	24327	4516697,466	8538399,623
24145	4515669,146	8537711,924	24206	4515954,224	8537781,894	24267	4516257,326	8538187,295	24328	4516702,544	8538397,666
24146	4515674,568	8537707,916	24207	4515957,841	8537785,502	24268	4516261,341	8538192,316	24329	4516705,099	8538395,617
24147	4515680,388	8537704,105	24208	4515962,248	8537788,515	24269	4516265,544	8538196,726	24330	4516708,904	8538390,804
24148	4515686,607	8537700,295	24209	4515967,068	8537791,117	24270	4516269,771	8538200,135	24331	4516711,115	8538385,195
24149	4515692,826	8537696,284	24210	4515972,279	8537793,323	24271	4516274,576	8538202,738	24332	4516710,716	8538378,776
24150	4515698,849	8537692,277	24211	4515977,701	8537794,726	24272	4516279,599	8538204,347	24333	4516709,628	8538376,486
24151	4515704,865	8537688,066	24212	4515983,521	8537795,924	24273	4516285,209	8538205,545	24334	4516716,498	8538374,196
24152	4515710,677	8537683,855	24213	4516001,365	8537797,738	24274	4516290,427	8538207,144	24335	4516773,196	8538373,295
24153	4515716,896	8537679,847	24214	4516007,591	8537798,737	24275	4516295,849	8538209,554	24336	4516791,998	8538363,795
24154	4515722,919	8537676,034	24215	4516018,826	8537801,347	24276	4516307,076	8538217,174	24337	4516802,398	8538386,396
24155	4515729,537	8537672,226	24216	4516024,451	8537803,347	24277	4516312,701	8538221,784	24338	4516782,998	8538433,995
24156	4515735,959	8537668,213	24217	4516029,857	8537805,554	24278	4516318,107	8538226,995	24339	4516755,298	8538470,196
24157	4515742,38	8537664,002	24218	4516035,474	8537808,156	24279	4516333,357	8538243,833	24340	4516735,197	8538497,696
24158	4515748,81	8537660,195	24219	4516040,896	8537811,367	24280	4516347,599	8538259,074	24341	4516722,898	8538514,696
24159	4515755,021	8537656,187	24220	4516052,326	8537819,785	24281	4516351,404	8538264,084	24342	4516734,998	8538521,295
24160	4515767,458	8537648,963	24221	4516068,38	8537833,823	24282	4516354,615	8538268,706	24343	4516761,998	8538531,396
24161	4515773,88	8537645,554	24222	4516079,607	8537843,245	24283	4516355,318	8538270,027	24344	4516811,798	8538573,595
24162	4515780,904	8537642,144	24223	4516085,427	8537848,456	24284	4516356,154	8538270,045	24345	4516831,097	8538583,095
24163	4515787,326	8537638,937	24224	4516091,044	8537853,873	24285	4516356,826	8538275,117	24346	4516840,421	8538544,273
24164	4515799,357	8537633,324	24225	4516096,255	8537859,687	24286	4516356,826	8538277,924	24347	4516840,443	8538544,086
24165	4515811,396	8537628,515	24226	4516100,88	8537865,502	24287	4516357,646	8538277,002	24348	4516852,154	8538545,292
24166	4515817,818	8537626,502	24227	4516108,896	8537876,924	24288	4516358,224	8538277,527	24349	4516846,398	8538585,095
24167	4515823,841	8537624,906	24228	4516112,904	8537883,144	24289	4516361,638	8538279,323	24350	4516852,696	8538625,396
24168	4515830,654	8537623,906	24229	4516120,326	8537895,573	24290	4516375,888	8538285,745	24351	4516855,336	8538631,788
24169	4515836,88	8537623,304	24230	4516124,349	8537901,795	24291	4516385,919	8538290,956	24352	4516847,998	8538690,095
24170	4515842,896	8537622,695	24231	4516132,966	8537914,226	24292	4516391,13	8538293,963	24353	4516828,196	8538744,195
24171	4515849,115	8537622,097	24232	4516136,779	8537920,034	24293	4516396,349	8538297,373	24354	4516800,597	8538827,895
24172	4515855,138	8537621,495	24233	4516140,185	8537926,252	24294	4516401,357	8538301,187	24355	4516791,697	8538852,895
24173	4515861,56	8537620,495	24234	4516145,326	8537936,323	24295	4516405,974	8538305,795	24356	4516792,196	8538897,895
24174	4515867,779	8537619,495	24235	4516150,419	8537945,906	24296	4516410,185	8538310,605	24357	4516787,898	8538930,595
24175	4515874,201	8537618,488	24236	4516154,029	8537952,316	24297	4516425,24	8538329,456	24358	4516768,597	8538975,595
24176	4515886,638	8537616,084	24237	4516157,24	8537958,738	24298	4516429,646	8538334,066	24359	4516747,097	8539013,095
24177	4515892,458	8537614,885	24238	4516167,466	8537976,373	24299	4516434,857	8538338,074	24360	4516715,597	8539047,495
24178	4515898,271	8537613,873	24239	4516170,677	8537982,394	24300	4516440,076	8538341,687	24361	4516705,998	8539069,795
24179	4515903,888	8537612,873	24240	4516178,099	8537999,635	24301	4516446,099	8538344,894	24362	4516698,997	8539096,895
24180	4515909,31	8537612,276	24241	4516181,904	8538010,265	24302	4516451,919	8538347,695	24363	4516690,697	8539119,595
24181	4515914,115	8537611,873	24242	4516184,716	8538020,687	24303	4516462,951	8538353,515	24364	4516690,697	8539132,524
24182	4515922,748	8537611,474	24243	4516186,529	8538025,495	24304	4516468,771	8538356,117	24365	4516686,203	8539154,992
24183	4515929,966	8537611,277	24244	4516190,935	8538035,123	24305	4516474,38	8538359,123	24366	4516686,223	8539155,263
24184	4515930,521	8537611,206	24245	4516192,74	8538039,937	24306	4516480,201	8538361,738	24367	4516685,696	8539157,895
24185	4515931,177	8537615,284	24246	4516194,951	8538044,745	24307	4516486,818	8538363,937	24368	4516687,998	8539189,294
24186	4515931,169	8537620,495	24247	4516200,771	8538054,776	24308	4516499,654	8538367,745	24369	4516690,997	8539209,995
24187	4515930,365	8537626,304	24248	4516203,576	8538060,187	24309	4516511,701	8538371,752	24370	4516697,597	8539227,696
24188	4515927,959	8537637,334	24249	4516205,974	8538065,597	24310	4516517,919	8538373,566	24371	4516706,097	8539236,895
24189	4515926,958	8537642,945	24250	4516207,388	8538070,816	24311	4516536,974	8538378,373	24372	4516711,197	8539254,696
24190	4515926,56	8537653,174	24251	4516207,99	8538076,424	24312	4516543,396	8538380,373	24373	4516711,197	8539276,395
24191	4515926,958	8537658,187	24252	4516207,99	8538088,252	24313	4516554,826	8538384,988	24374	4516708,898	8539294,995
24192	4515928,56	8537668,617	24253	4516207,576	8538100,084	24314	4516566,068	8538389,804	24375	4516706,498	8539312,595
24193	4515931,169	8537679,644	24254	4516207,576	8538112,117	24315	4516578,294	8538393,816	24376	4516689,796	8539358,696
24194	4515932,771	8537685,252	24255	4516207,771	8538123,347	24316	4516584,318	8538395,617	24377	4516678,597	8539379,395
24195	4515934,779	8537690,666	24256	4516208,38	8538128,752	24317	4516595,958	8538398,226	24378	4516659,997	8539418,794
24196	4515941,201	8537705,304	24257	4516208,974	8538133,963	24318	4516613,607	8538400,623	24379	4516653,398	8539442,095
24197	4515942,794	8537710,515	24258	4516210,185	8538138,776	24319	4516631,865	8538402,238	24380	4516667,898	8539452,795
24198	4515943,794	8537715,937	24259	4516211,787	8538142,784	24320	4516637,888	8538402,635	24381	4516690,196	8539461,696
24199	4515944,201	8537734,777	24260	4516215,794	8538151,416	24321	4516643,498	8538402,834	24382	4516727,998	8539467,795
24200	4515944,794	8537740,394	24261	4516218,209	8538155,424	24322	4516671,99	8538402,834	24383	4516774,097	8539481,095
24201	4515945,81	8537745,804	24262	4516221,419	8538159,437	24323	4516677,404	8538403,034	24384	4516800,398	8539494,595

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24385	4516811,097	8539503,595	24446	4517314,716	8540105,495	24507	4517568,977	8540109,902	24568	4517680,107	8540457,635
24386	4516817,197	8539517,196	24447	4517317,326	8540102,096	24508	4517573,596	8540110,303	24569	4517677,888	8540461,238
24387	4516824,298	8539535,295	24448	4517321,958	8540094,084	24509	4517582,24	8540111,502	24570	4517675,677	8540465,045
24388	4516828,898	8539563,595	24449	4517324,576	8540090,084	24510	4517586,185	8540112,366	24571	4517674,271	8540469,045
24389	4516830,498	8539585,995	24450	4517329,404	8540081,474	24511	4517582,841	8540120,316	24572	4517673,466	8540473,846
24390	4516840,097	8539607,495	24451	4517333,63	8540072,666	24512	4517580,63	8540128,117	24573	4517672,255	8540483,252
24391	4516852,398	8539628,295	24452	4517335,435	8540068,066	24513	4517581,029	8540134,924	24574	4517669,841	8540496,873
24392	4516871,196	8539644,795	24453	4517339,466	8540059,656	24514	4517582,63	8540141,937	24575	4517667,615	8540511,885
24393	4516890,798	8539653,396	24454	4517344,099	8540052,045	24515	4517583,638	8540149,937	24576	4517662,99	8540526,705
24394	4516929,398	8539668,095	24455	4517346,708	8540048,644	24516	4517585,849	8540158,144	24577	4517661,576	8540531,706
24395	4516961,298	8539682,095	24456	4517349,927	8540044,834	24517	4517589,865	8540166,956	24578	4517660,576	8540536,303
24396	4516969,998	8539698,595	24457	4517356,771	8540038,034	24518	4517593,888	8540174,963	24579	4517659,427	8540540,495
24397	4516983,398	8539713,595	24458	4517360,599	8540035,027	24519	4517595,294	8540178,764	24580	4517656,544	8540548,726
24398	4517008,498	8539757,396	24459	4517364,818	8540032,226	24520	4517596,896	8540185,976	24581	4517654,341	8540552,324
24399	4517028,497	8539795,896	24460	4517372,865	8540025,816	24521	4517599,521	8540192,988	24582	4517651,318	8540555,123
24400	4517045,697	8539840,795	24461	4517376,287	8540022,417	24522	4517603,935	8540200,584	24583	4517647,896	8540557,123
24401	4517053,498	8539863,196	24462	4517382,115	8540015,002	24523	4517606,544	8540204,596	24584	4517643,865	8540558,535
24402	4517083,398	8539914,495	24463	4517386,544	8540008,206	24524	4517612,787	8540213,394	24585	4517635,826	8540559,937
24403	4517097,898	8539942,396	24464	4517388,56	8539999,995	24525	4517616,208	8540217,803	24586	4517628,388	8540562,135
24404	4517108,597	8539962,396	24465	4517406,31	8539988,566	24526	4517619,216	8540222,406	24587	4517625,365	8540564,334
24405	4517116,696	8539983,495	24466	4517413,13	8539985,156	24527	4517621,841	8540227,014	24588	4517621,747	8540569,945
24406	4517120,597	8540003,396	24467	4517427,974	8539978,945	24528	4517624,451	8540232,014	24589	4517620,341	8540576,745
24407	4517120,597	8540024,896	24468	4517435,201	8539976,135	24529	4517626,654	8540237,226	24590	4517618,521	8540583,156
24408	4517115,697	8540044,495	24469	4517442,216	8539972,924	24530	4517631,49	8540247,635	24591	4517615,505	8540588,156
24409	4517113,933	8540046,545	24470	4517449,451	8539969,316	24531	4517636,31	8540258,644	24592	4517613,685	8540593,367
24410	4517124,544	8540047,867	24471	4517456,466	8539965,502	24532	4517642,341	8540274,656	24593	4517614,091	8540598,367
24411	4517124,646	8540047,846	24472	4517464,091	8539961,706	24533	4517644,544	8540279,867	24594	4517615,099	8540604,776
24412	4517128,466	8540051,045	24473	4517478,935	8539954,687	24534	4517647,154	8540285,066	24595	4517616,097	8540608,974
24413	4517131,49	8540054,445	24474	4517485,755	8539951,074	24535	4517650,177	8540290,277	24596	4517615,701	8540616,784
24414	4517134,498	8540058,252	24475	4517499,794	8539944,053	24536	4517656,818	8540300,885	24597	4517614,685	8540623,394
24415	4517137,115	8540062,456	24476	4517507,224	8539940,846	24537	4517660,029	8540305,488	24598	4517612,88	8540629,995
24416	4517139,326	8540067,053	24477	4517514,849	8539938,045	24538	4517664,857	8540314,894	24599	4517609,857	8540644,816
24417	4517141,537	8540072,463	24478	4517529,099	8539933,226	24539	4517666,466	8540319,502	24600	4517607,435	8540651,424
24418	4517143,146	8540077,264	24479	4517536,318	8539930,623	24540	4517667,271	8540324,105	24601	4517603,615	8540656,823
24419	4517143,747	8540082,074	24480	4517550,56	8539923,605	24541	4517667,669	8540333,316	24602	4517598,99	8540659,623
24420	4517143,341	8540086,873	24481	4517563,607	8539915,784	24542	4517667,669	8540338,526	24603	4517594,169	8540659,226
24421	4517143,341	8540094,894	24482	4517566,279	8539900,745	24543	4517668,068	8540343,527	24604	4517589,341	8540656,823
24422	4517148,365	8540096,687	24483	4517591,959	8539897,674	24544	4517668,865	8540348,527	24605	4517584,904	8540655,424
24423	4517154,396	8540098,488	24484	4517591,685	8539898,545	24545	4517670,076	8540353,334	24606	4517580,888	8540657,623
24424	4517160,638	8540099,894	24485	4517582,865	8539915,584	24546	4517671,474	8540357,737	24607	4517578,271	8540663,034
24425	4517166,271	8540101,495	24486	4517577,044	8539929,623	24547	4517673,287	8540361,745	24608	4517577,865	8540669,437
24426	4517172,099	8540102,894	24487	4517574,24	8539936,834	24548	4517675,294	8540365,545	24609	4517577,255	8540675,445
24427	4517184,568	8540105,695	24488	4517569,216	8539951,674	24549	4517677,919	8540369,346	24610	4517575,044	8540681,846
24428	4517191,005	8540106,894	24489	4517564,396	8539967,316	24550	4517680,724	8540373,156	24611	4517571,224	8540688,252
24429	4517197,248	8540107,495	24490	4517555,326	8539999,995	24551	4517683,748	8540376,553	24612	4517568,404	8540691,053
24430	4517209,31	8540108,295	24491	4517555,313	8540014,405	24552	4517687,365	8540379,156	24613	4517564,787	8540693,264
24431	4517214,951	8540109,096	24492	4517555,111	8540020,214	24553	4517690,99	8540381,367	24614	4517557,138	8540697,463
24432	4517220,779	8540110,303	24493	4517554,299	8540032,026	24554	4517698,826	8540384,963	24615	4517553,318	8540700,066
24433	4517226,208	8540111,706	24494	4517552,08	8540051,244	24555	4517702,247	8540387,167	24616	4517549,701	8540703,066
24434	4517232,037	8540113,906	24495	4517550,868	8540058,253	24556	4517704,669	8540389,963	24617	4517546,474	8540706,277
24435	4517237,271	8540116,705	24496	4517549,471	8540065,054	24557	4517706,466	8540393,573	24618	4517544,068	8540709,674
24436	4517242,81	8540120,385	24497	4517545,244	8540077,667	24558	4517708,076	8540401,187	24619	4517539,841	8540717,084
24437	4517245,716	8540116,906	24498	4517543,432	8540084,475	24559	4517708,88	8540409,584	24620	4517535,208	8540727,894
24438	4517253,341	8540108,674	24499	4517542,026	8540091,284	24560	4517708,677	8540418,195	24621	4517530,779	8540734,295
24439	4517262,021	8540108,695	24500	4517539,604	8540104,894	24561	4517707,669	8540426,803	24622	4517526,56	8540739,105
24440	4517268,451	8540109,096	24501	4517539,026	8540107,192	24562	4517706,669	8540431,002	24623	4517521,927	8540741,105
24441	4517289,169	8540113,502	24502	4517538,772	8540109,1	24563	4517705,458	8540435,213	24624	4517516,701	8540740,906
24442	4517297,419	8540114,502	24503	4517540,799	8540108,894	24564	4517702,638	8540442,014	24625	4517510,865	8540739,502
24443	4517303,849	8540114,105	24504	4517550,658	8540108,894	24565	4517698,404	8540446,424	24626	4517504,63	8540737,502
24444	4517309,279	8540111,105	24505	4517551,134	8540108,905	24566	4517685,537	8540452,424	24627	4517497,591	8540735,706
24445	4517312,099	8540108,495	24506	4517561,528	8540108,678	24567	4517682,716	8540454,834	24628	4517490,56	8540735,105

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24629	4517483,716	8540735,906	24690	4517298,615	8540878,034	24751	4517412,154	8541305,245	24812	4517417,654	8541795,917
24630	4517478,076	8540737,705	24691	4517293,998	8540880,238	24752	4517413,154	8541310,456	24813	4517421,474	8541800,323
24631	4517473,248	8540741,502	24692	4517289,169	8540881,846	24753	4517413,357	8541317,252	24814	4517429,724	8541808,738
24632	4517469,224	8540746,117	24693	4517284,138	8540882,846	24754	4517410,341	8541323,264	24815	4517433,951	8541812,535
24633	4517465,005	8540751,514	24694	4517269,049	8540882,846	24755	4517407,724	8541326,066	24816	4517437,771	8541816,334
24634	4517460,38	8540756,924	24695	4517260,396	8540883,045	24756	4517401,287	8541332,276	24817	4517441,794	8541819,745
24635	4517458,154	8540759,924	24696	4517256,357	8540883,045	24757	4517394,646	8541339,084	24818	4517445,615	8541823,545
24636	4517454,74	8540766,334	24697	4517258,787	8540888,445	24758	4517390,826	8541342,284	24819	4517449,638	8541826,745
24637	4517452,326	8540773,534	24698	4517261,81	8540894,053	24759	4517387,404	8541345,687	24820	4517457,88	8541833,955
24638	4517451,318	8540777,745	24699	4517265,63	8540899,053	24760	4517381,169	8541353,295	24821	4517465,529	8541839,963
24639	4517449,904	8540781,545	24700	4517270,044	8540904,066	24761	4517378,958	8541357,695	24822	4517472,154	8541845,764
24640	4517448,294	8540785,144	24701	4517279,505	8540913,873	24762	4517378,146	8541362,105	24823	4517480,404	8541855,974
24641	4517446,287	8540788,956	24702	4517284,529	8540918,476	24763	4517378,544	8541376,713	24824	4517483,615	8541860,187
24642	4517444,076	8540792,156	24703	4517295,185	8540927,487	24764	4517378,544	8541387,726	24825	4517487,037	8541863,987
24643	4517442,255	8540795,752	24704	4517304,841	8540936,096	24765	4517378,341	8541393,737	24826	4517490,654	8541868,385
24644	4517432,974	8540809,867	24705	4517308,865	8540940,495	24766	4517378,74	8541406,346	24827	4517499,31	8541875,795
24645	4517419,326	8540812,373	24706	4517312,49	8540945,303	24767	4517379,341	8541412,956	24828	4517513,787	8541887,605
24646	4517390,361	8540818,384	24707	4517315,896	8540950,502	24768	4517380,146	8541425,764	24829	4517518,607	8541891,816
24647	4517378,701	8540821,584	24708	4517318,919	8540955,713	24769	4517380,349	8541432,167	24830	4517527,654	8541900,213
24648	4517366,63	8540824,585	24709	4517321,13	8540961,514	24770	4517379,935	8541444,385	24831	4517536,505	8541907,824
24649	4517352,299	8540827,373	24710	4517325,146	8540974,937	24771	4517379,537	8541450,385	24832	4517541,138	8541911,437
24650	4517348,716	8540827,988	24711	4517327,154	8540981,135	24772	4517378,529	8541456,195	24833	4517545,958	8541914,635
24651	4517346,076	8540828,534	24712	4517333,591	8540999,752	24773	4517372,888	8541498,834	24834	4517550,787	8541917,635
24652	4517346,505	8540830,195	24713	4517339,216	8541011,963	24774	4517372,474	8541505,035	24835	4517554,81	8541919,834
24653	4517346,904	8540835,795	24714	4517348,466	8541030,385	24775	4517372,474	8541517,252	24836	4517558,63	8541921,635
24654	4517348,716	8540842,803	24715	4517351,685	8541035,784	24776	4517372,271	8541529,264	24837	4517560,849	8541924,846
24655	4517351,724	8540849,213	24716	4517357,521	8541047,002	24777	4517372,677	8541535,463	24838	4517566,88	8541929,644
24656	4517355,755	8540852,617	24717	4517359,927	8541052,803	24778	4517373,677	8541541,476	24839	4517570,701	8541932,456
24657	4517360,99	8540854,417	24718	4517366,154	8541071,623	24779	4517374,88	8541547,284	24840	4517574,318	8541935,656
24658	4517367,615	8540856,617	24719	4517369,779	8541083,437	24780	4517375,685	8541553,084	24841	4517581,56	8541943,867
24659	4517373,044	8540860,424	24720	4517371,38	8541090,045	24781	4517375,685	8541558,295	24842	4517588,396	8541953,277
24660	4517376,271	8540865,623	24721	4517372,591	8541096,445	24782	4517375,474	8541563,495	24843	4517592,818	8541958,476
24661	4517376,865	8540870,834	24722	4517374,599	8541102,855	24783	4517374,677	8541568,906	24844	4517611,318	8541976,894
24662	4517375,458	8540876,635	24723	4517377,404	8541108,656	24784	4517374,068	8541574,706	24845	4517619,568	8541986,303
24663	4517373,451	8540882,445	24724	4517381,224	8541114,264	24785	4517374,068	8541580,713	24846	4517623,388	8541991,303
24664	4517372,638	8540887,644	24725	4517396,31	8541134,487	24786	4517375,076	8541586,713	24847	4517631,826	8542001,117
24665	4517375,857	8540891,456	24726	4517400,341	8541139,487	24787	4517376,88	8541592,323	24848	4517640,076	8542009,323
24666	4517380,287	8540893,252	24727	4517408,177	8541150,096	24788	4517382,107	8541603,135	24849	4517643,701	8542013,323
24667	4517385,505	8540896,053	24728	4517411,388	8541155,706	24789	4517384,927	8541608,135	24850	4517646,31	8542016,937
24668	4517390,138	8540900,252	24729	4517414,005	8541161,105	24790	4517387,537	8541613,346	24851	4517648,115	8542021,135
24669	4517393,755	8540905,463	24730	4517415,615	8541166,514	24791	4517393,771	8541624,553	24852	4517649,115	8542025,534
24670	4517395,169	8540911,066	24731	4517417,419	8541178,324	24792	4517400,404	8541635,963	24853	4517648,716	8542035,144
24671	4517393,755	8540916,476	24732	4517420,029	8541190,534	24793	4517403,419	8541641,574	24854	4517647,708	8542039,752
24672	4517389,724	8540921,674	24733	4517420,638	8541196,346	24794	4517406,037	8541647,573	24855	4517645,896	8542043,956
24673	4517385,154	8540926,623	24734	4517420,638	8541201,745	24795	4517409,849	8541659,584	24856	4517643,49	8542047,963
24674	4517383,287	8540924,687	24735	4517419,224	8541206,752	24796	4517412,865	8541672,605	24857	4517631,88	8542062,264
24675	4517378,271	8540919,873	24736	4517413,787	8541215,566	24797	4517413,865	8541679,002	24858	4517626,177	8542070,584
24676	4517373,24	8540914,674	24737	4517411,177	8541220,166	24798	4517414,466	8541686,187	24859	4517624,169	8542074,784
24677	4517368,818	8540909,867	24738	4517408,958	8541224,976	24799	4517414,466	8541691,213	24860	4517622,357	8542080,995
24678	4517364,388	8540905,264	24739	4517407,956	8541229,974	24800	4517414,068	8541697,226	24861	4517620,951	8542088,195
24679	4517359,568	8540900,656	24740	4517407,544	8541234,784	24801	4517413,458	8541703,237	24862	4517621,951	8542092,406
24680	4517354,935	8540896,656	24741	4517407,544	8541240,187	24802	4517411,451	8541715,445	24863	4517623,959	8542097,002
24681	4517349,904	8540893,053	24742	4517407,951	8541245,195	24803	4517410,24	8541727,053	24864	4517629,591	8542106,617
24682	4517344,474	8540889,846	24743	4517408,959	8541250,195	24804	4517407,818	8541744,066	24865	4517632,81	8542111,623
24683	4517339,044	8540887,245	24744	4517410,56	8541254,795	24805	4517407,419	8541749,873	24866	4517638,638	8542123,034
24684	4517333,021	8540884,644	24745	4517414,38	8541264,002	24806	4517407,404	8541761,488	24867	4517643,654	8542134,846
24685	4517326,974	8540882,445	24746	4517415,99	8541268,617	24807	4517407,81	8541772,894	24868	4517648,888	8542145,456
24686	4517315,716	8540877,635	24747	4517416,787	8541273,617	24808	4517408,419	8541778,105	24869	4517651,099	8542150,855
24687	4517310,49	8540875,035	24748	4517416,787	8541278,823	24809	4517409,818	8541782,706	24870	4517652,904	8542156,264
24688	4517306,365	8540872,823	24749	4517414,779	8541288,834	24810	4517412,029	8541787,117	24871	4517653,919	8542161,476
24689	4517303,044	8540875,437	24750	4517411,755	8541299,846	24811	4517414,646	8541791,514	24872	4517653,904	8542166,674

№	X	Y	№	X	Y	№	X	Y	№	X	Y
24873	4517652,708	8542171,476	24934	4517470,755	8542580,073	24995	4517617,115	8542877,752	25056	4517968,24	8543186,054
24874	4517649,685	8542179,885	24935	4517458,091	8542582,873	24996	4517628,38	8542885,566	25057	4517973,669	8543196,463
24875	4517648,279	8542186,495	24936	4517451,646	8542584,476	24997	4517634,208	8542889,166	25058	4517976,474	8543201,463
24876	4517650,091	8542193,303	24937	4517445,615	8542585,674	24998	4517651,505	8542898,175	25059	4517978,896	8543206,276
24877	4517655,107	8542206,117	24938	4517439,576	8542586,474	24999	4517656,74	8542901,584	25060	4517980,497	8543211,073
24878	4517658,724	8542222,726	24939	4517433,349	8542587,073	25000	4517660,755	8542904,987	25061	4517981,505	8543216,285
24879	4517659,724	8542228,334	24940	4517421,474	8542587,073	25001	4517663,974	8542908,584	25062	4517982,107	8543221,284
24880	4517661,138	8542233,937	24941	4517415,037	8542587,476	25002	4517665,787	8542912,394	25063	4517982,107	8543226,495
24881	4517665,755	8542245,355	24942	4517408,81	8542588,277	25003	4517668,599	8542924,605	25064	4517981,099	8543247,713
24882	4517668,779	8542251,156	24943	4517402,966	8542590,084	25004	4517670,005	8542929,002	25065	4517981,498	8543257,527
24883	4517674,404	8542262,764	24944	4517397,537	8542592,488	25005	4517672,021	8542933,416	25066	4517981,896	8543262,726
24884	4517679,427	8542274,373	24945	4517392,107	8542595,885	25006	4517674,427	8542938,015	25067	4517983,099	8543272,937
24885	4517685,255	8542285,584	24946	4517386,677	8542599,695	25007	4517680,06	8542947,823	25068	4517985,107	8543283,347
24886	4517687,88	8542291,394	24947	4517376,419	8542607,695	25008	4517683,677	8542952,623	25069	4517988,13	8543293,355
24887	4517690,49	8542297,803	24948	4517366,154	8542614,502	25009	4517687,896	8542957,636	25070	4517991,537	8543308,976
24888	4517697,115	8542316,617	24949	4517356,701	8542619,916	25010	4517697,146	8542967,445	25071	4517993,599	8543316,765
24889	4517704,357	8542335,437	24950	4517352,474	8542622,916	25011	4517711,224	8542981,252	25072	4517994,56	8543319,987
24890	4517708,974	8542348,846	24951	4517348,451	8542625,916	25012	4517716,255	8542985,666	25073	4517996,966	8543325,584
24891	4517711,388	8542355,252	24952	4517341,404	8542631,924	25013	4517726,709	8542994,066	25074	4517999,974	8543331,195
24892	4517719,427	8542374,674	24953	4517337,388	8542634,726	25014	4517738,177	8543002,277	25075	4518002,794	8543336,597
24893	4517725,255	8542387,284	24954	4517332,959	8542637,323	25015	4517743,607	8543006,084	25076	4518005,607	8543341,804
24894	4517727,677	8542393,695	24955	4517324,708	8542641,534	25016	4517749,24	8543009,687	25077	4518010,435	8543351,816
24895	4517729,685	8542400,495	24956	4517320,49	8542645,135	25017	4517754,865	8543012,488	25078	4518012,937	8543358,998
24896	4517732,896	8542412,917	24957	4517315,654	8542646,534	25018	4517760,099	8543014,487	25079	4518013,255	8543359,987
24897	4517735,505	8542425,726	24958	4517302,537	8542643,144	25019	4517771,966	8543016,295	25080	4518014,807	8543364,469
24898	4517737,115	8542431,924	24959	4517311,435	8542651,144	25020	4517783,826	8543016,295	25081	4518015,857	8543367,623
24899	4517738,724	8542437,937	24960	4517328,927	8542657,945	25021	4517789,466	8543016,097	25082	4518017,867	8543373,034
24900	4517740,74	8542443,945	24961	4517333,56	8542660,346	25022	4517800,529	8543016,495	25083	4518020,285	8543378,034
24901	4517742,951	8542449,745	24962	4517337,974	8542663,355	25023	4517805,958	8543016,894	25084	4518023,099	8543382,847
24902	4517745,56	8542455,553	24963	4517342,404	8542666,955	25024	4517823,255	8543017,495	25085	4518025,505	8543387,445
24903	4517751,591	8542466,764	24964	4517346,63	8542671,156	25025	4517829,091	8543018,295	25086	4518027,521	8543392,252
24904	4517756,138	8542473,605	24965	4517350,849	8542675,963	25026	4517835,677	8543019,804	25087	4518028,529	8543396,855
24905	4517749,972	8542480,974	24966	4517354,669	8542680,963	25027	4517845,99	8543023,295	25088	4518028,724	8543406,265
24906	4517750,576	8542480,373	24967	4517358,091	8542686,174	25028	4517851,615	8543025,695	25089	4518028,318	8543411,675
24907	4517748,169	8542484,987	24968	4517361,31	8542691,777	25029	4517863,685	8543030,103	25090	4518027,716	8543417,276
24908	4517745,748	8542488,385	24969	4517364,927	8542697,385	25030	4517887,818	8543037,713	25091	4518026,904	8543423,084
24909	4517742,326	8542491,784	24970	4517369,349	8542703,195	25031	4517900,091	8543041,316	25092	4518025,708	8543428,488
24910	4517733,677	8542498,995	24971	4517378,998	8542715,002	25032	4517916,935	8543045,304	25093	4518023,888	8543433,894
24911	4517709,537	8542517,617	24972	4517383,628	8542720,205	25033	4517919,396	8543045,916	25094	4518021,88	8543439,295
24912	4517695,255	8542529,823	24973	4517388,044	8542725,617	25034	4517925,224	8543047,726	25095	4518019,865	8543444,906
24913	4517690,021	8542533,823	24974	4517396,896	8542737,027	25035	4517930,857	8543049,726	25096	4518018,459	8543450,906
24914	4517684,388	8542537,635	24975	4517401,724	8542742,623	25036	4517941,521	8543053,925	25097	4518016,849	8543463,117
24915	4517678,755	8542540,635	24976	4517411,576	8542754,635	25037	4517946,349	8543055,527	25098	4518016,037	8543468,726
24916	4517673,326	8542543,034	24977	4517416,81	8542759,846	25038	4517950,974	8543056,726	25099	4518015,638	8543474,136
24917	4517657,029	8542549,445	24978	4517432,714	8542771,719	25039	4517956,404	8543057,123	25100	4518015,63	8543489,945
24918	4517651,396	8542552,245	24979	4517436,016	8542774,318	25040	4517951,576	8543057,535	25101	4518015,427	8543495,355
24919	4517645,771	8542555,245	24980	4517436,118	8542774,311	25041	4517947,958	8543061,534	25102	4518015,427	8543500,955
24920	4517639,724	8542558,855	24981	4517450,388	8542785,264	25042	4517945,74	8543068,545	25103	4518015,638	8543506,488
24921	4517629,271	8542565,855	24982	4517456,826	8542789,873	25043	4517942,919	8543075,945	25104	4518008,248	8543505,925
24922	4517624,037	8542568,867	24983	4517470,294	8542797,488	25044	4517940,107	8543084,355	25105	4518007,974	8543507,765
24923	4517618,81	8542570,867	24984	4517476,74	8542800,885	25045	4517939,294	8543089,167	25106	4518006,974	8543511,963
24924	4517613,576	8542572,066	24985	4517483,38	8542804,084	25046	4517939,097	8543099,775	25107	4518005,357	8543521,175
24925	4517607,951	8542572,867	24986	4517489,404	8542807,495	25047	4517939,498	8543110,988	25108	4518005,56	8543530,187
24926	4517601,505	8542573,066	24987	4517522,388	8542824,502	25048	4517940,294	8543121,995	25109	4518006,771	8543534,785
24927	4517587,329	8542573,066	24988	4517528,63	8542827,906	25049	4517941,099	8543127,597	25110	4518010,185	8543545,195
24928	4517580,185	8542573,264	24989	4517546,529	8542839,123	25050	4517942,31	8543133,605	25111	4518013,201	8543556,804
24929	4517566,709	8542574,066	24990	4517559,998	8542846,323	25051	4517943,708	8543139,406	25112	4518015,005	8543562,617
24930	4517559,466	8542574,264	24991	4517572,068	8542852,534	25052	4517945,521	8543145,213	25113	4518017,419	8543567,823
24931	4517530,099	8542574,264	24992	4517578,294	8542855,535	25053	4517947,927	8543150,617	25114	4518022,849	8543578,636
24932	4517510,185	8542575,463	24993	4517590,771	8542862,545	25054	4517953,56	8543161,226	25115	4518025,459	8543584,437
24933	4517483,029	8542577,867	24994	4517604,451	8542869,956	25055	4517965,427	8543180,847	25116	4518031,701	8543595,847

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25117	4518035,107	8543601,656
25118	4518042,748	8543612,867
25119	4518046,169	8543618,667
25120	4518049,787	8543624,275
25121	4518055,818	8543635,687
25122	4518058,638	8543641,495
25123	4518062,06	8543646,695
25124	4518065,669	8543651,706
25125	4518069,287	8543656,105
25126	4518076,935	8543662,917
25127	4518080,349	8543665,713
25128	4518083,169	8543669,117
25129	4518085,38	8543675,526
25130	4518085,177	8543683,738
25131	4518083,966	8543692,534
25132	4518082,755	8543696,945
25133	4518081,49	8543701,085
25134	4518079,185	8543706,682
25135	4518079,421	8543706,396
25136	4518077,529	8543711,156
25137	4518072,896	8543721,765
25138	4518068,271	8543733,573
25139	4518066,044	8543739,784
25140	4518062,029	8543751,995
25141	4518060,216	8543758,206
25142	4518059,005	8543764,605
25143	4518058,201	8543770,617
25144	4518057,599	8543776,623
25145	4518056,787	8543787,636
25146	4518056,38	8543804,445
25147	4518056,576	8543810,252
25148	4518057,787	8543815,656
25149	4518059,599	8543821,066
25150	4518061,81	8543826,066
25151	4518067,435	8543836,476
25152	4518072,857	8543847,084
25153	4518078,896	8543857,894
25154	4518082,716	8543863,304
25155	4518086,935	8543868,105
25156	4518091,357	8543872,713
25157	4518100,208	8543880,526
25158	4518110,068	8543887,726
25159	4518138,419	8543904,945
25160	4518143,646	8543908,545
25161	4518154,505	8543914,956
25162	4518171,607	8543922,765
25163	4518177,24	8543925,167
25164	4518186,888	8543930,167
25165	4518191,521	8543932,373
25166	4518195,537	8543934,776
25167	4518199,357	8543936,777
25168	4518203,787	8543938,976
25169	4518204,005	8543938,765
25170	4518197,521	8543921,245
25171	4518197,24	8543919,867
25172	4518200,365	8543922,167
25173	4518212,841	8543932,976
25174	4518217,255	8543937,175
25175	4518222,287	8543941,573
25176	4518232,349	8543948,988
25177	4518237,38	8543952,187

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25178	4518241,998	8543954,795
25179	4518251,248	8543959,334
25180	4518239,38	8543964,406
25181	4518231,154	8543972,916
25182	4518229,904	8543992,066
25183	4518231,998	8543997,855
25184	4518216,865	8544010,566
25185	4518209,857	8544022,123
25186	4518215,318	8544054,894
25187	4518216,021	8544075,706
25188	4518211,789	8544082,528
25189	4518206,197	8544082,896
25190	4518209,298	8544042,795
25191	4518173,998	8544077,396
25192	4518152,298	8544059,795
25193	4518151,196	8544063,196
25194	4518156,597	8544096,095
25195	4518187,298	8544100,896
25196	4518211,597	8544154,995
25197	4518180,798	8544183,295
25198	4518191,597	8544235,995
25199	4518209,224	8544258,476
25200	4518209,498	8544258,795
25201	4518236,196	8544284,795
25202	4518274,597	8544305,396
25203	4518283,898	8544309,095
25204	4518294,802	8544293,787
25205	4518295,419	8544293,713
25206	4518300,247	8544292,917
25207	4518306,919	8544292,614
25208	4518308,464	8544292,458
25209	4518308,826	8544292,527
25210	4518309,099	8544292,515
25211	4518317,74	8544293,713
25212	4518322,365	8544294,713
25213	4518330,818	8544296,316
25214	4518335,037	8544297,323
25215	4518343,49	8544299,726
25216	4518347,31	8544301,323
25217	4518350,326	8544303,527
25218	4518351,701	8544305,117
25219	4518356,958	8544311,334
25220	4518362,787	8544319,545
25221	4518368,021	8544326,347
25222	4518373,044	8544334,355
25223	4518377,669	8544343,166
25224	4518387,724	8544358,776
25225	4518390,537	8544362,584
25226	4518393,958	8544365,785
25227	4518396,974	8544369,187
25228	4518400,185	8544372,394
25229	4518407,029	8544378,597
25230	4518410,646	8544381,002
25231	4518418,287	8544385,205
25232	4518422,318	8544386,605
25233	4518431,771	8544387,804
25234	4518435,429	8544388,752
25235	4518435,927	8544388,799
25236	4518436,145	8544388,937
25237	4518436,396	8544389,002
25238	4518440,818	8544391,416

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25239	4518445,037	8544394,816
25240	4518446,818	8544396,584
25241	4518451,318	8544401,406
25242	4518455,099	8544405,824
25243	4518460,927	8544413,238
25244	4518464,544	8544419,636
25245	4518466,56	8544424,847
25246	4518467,748	8544426,502
25247	4518469,927	8544430,511
25248	4518437,998	8544416,696
25249	4518369,498	8544401,095
25250	4518308,398	8544386,995
25251	4518250,798	8544396,396
25252	4518211,898	8544397,896
25253	4518159,597	8544362,595
25254	4518060,998	8544339,196
25255	4517977,398	8544351,495
25256	4517887,498	8544336,995
25257	4517817,097	8544330,795
25258	4517721,298	8544347,795
25259	4517668,697	8544341,595
25260	4517594,497	8544358,896
25261	4517578,097	8544384,595
25262	4517464,197	8544432,196
25263	4517403,197	8544447,495
25264	4517327,398	8544453,595
25265	4517252,798	8544452,095
25266	4517132,298	8544511,896
25267	4517065,597	8544542,896
25268	4516897,398	8544578,396
25269	4516816,398	8544611,095
25270	4516733,597	8544656,995
25271	4516653,197	8544674,696
25272	4516558,697	8544670,095
25273	4516485,298	8544653,295
25274	4516381,498	8544594,495
25275	4516328,197	8544576,896
25276	4516275,898	8544547,696
25277	4516252,197	8544535,196
25278	4516144,398	8544522,396
25279	4516134,497	8544567,196
25280	4516129,498	8544589,095
25281	4516090,097	8544607,896
25282	4516044,298	8544628,595
25283	4516023,697	8544628,595
25284	4515981,597	8544612,995
25285	4515919,197	8544623,896
25286	4515860,398	8544623,896
25287	4515827,696	8544635,896
25288	4515801,298	8544602,295
25289	4515790,597	8544527,295
25290	4515787,997	8544479,195
25291	4515784,898	8544487,695
25292	4515785,597	8544527,896
25293	4515796,124	8544601,679
25294	4515796,197	8544601,796
25295	4515820,011	8544633,727
25296	4515825,898	8544641,696
25297	4515840,455	8544636,416
25298	4515839,318	8544643,623
25299	4515836,146	8544648,906

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25300	4515827,341	8544654,534
25301	4515822,771	8544656,644
25302	4515812,771	8544657,334
25303	4515812,771	8544664,675
25304	4515812,365	8544669,873
25305	4515811,56	8544674,687
25306	4515810,349	8544679,487
25307	4515808,935	8544684,894
25308	4515807,935	8544690,894
25309	4515806,724	8544696,906
25310	4515805,115	8544702,706
25311	4515803,099	8544708,713
25312	4515800,888	8544714,726
25313	4515798,271	8544720,527
25314	4515795,459	8544726,136
25315	4515790,216	8544738,545
25316	4515787,607	8544744,545
25317	4515784,99	8544749,956
25318	4515782,974	8544755,566
25319	4515781,365	8544761,166
25320	4515780,357	8544766,373
25321	4515780,357	8544778,584
25322	4515780,56	8544784,784
25323	4515781,154	8544791,195
25324	4515781,56	8544797,406
25325	4515781,966	8544804,002
25326	4515782,044	8544780,584
25327	4515759,24	8544778,784
25328	4515756,419	8544776,386
25329	4515753,546	8544773,525
25330	4515748,353	8544767,789
25331	4515749,298	8544797,095
25332	4515756,197	8544839,396
25333	4515769,798	8544873,396
25334	4515784,398	8544915,396
25335	4515791,196	8544941,995
25336	4515798,197	8544957,896
25337	4515794,597	8544977,795
25338	4515785,097	8544993,696
25339	4515775,494	8545004,314
25340	4515757,177	8545006,667
25341	4515730,958	8545004,187
25342	4515722,683	8545002,915
25343	4515725,279	8545011,187
25344	4515745,794	8545044,816
25345	4515753,566	8545058,429
25346	4515753,398	8545059,495
25347	4515754,375	8545066,747
25348	4515739,099	8545065,695
25349	4515723,255	8545063,304
25350	4515707,826	8545060,502
25351	4515692,388	8545056,316
25352	4515684,169	8545054,526
25353	4515675,56	8545052,726
25354	4515668,138	8545051,726
25355	4515660,919	8545051,527
25356	4515653,904	8545051,925
25357	4515646,287	8545052,726
25358	4515638,271	8545054,123
25359	4515630,458	8545055,713
25360	4515622,841	8545057,916



№	X	Y
25361	4515615,216	8545060,515
25362	4515600,591	8545064,906
25363	4515592,966	8545066,695
25364	4515585,56	8545068,097
25365	4515578,74	8545068,295
25366	4515572,326	8545067,295
25367	4515558,498	8545063,502
25368	4515543,654	8545060,316
25369	4515536,451	8545059,117
25370	4515529,63	8545058,316
25371	4515522,615	8545057,916
25372	4515515,794	8545057,916
25373	4515508,576	8545058,117
25374	4515501,169	8545058,713
25375	4515493,701	8545058,963
25376	4515490,544	8545062,105
25377	4515489,138	8545065,906
25378	4515488,935	8545081,073
25379	4515489,138	8545087,456
25380	4515489,748	8545093,644
25381	4515491,349	8545099,834
25382	4515493,755	8545105,623
25383	4515499,568	8545116,795
25384	4515502,177	8545122,386
25385	4515504,779	8545127,373
25386	4515506,787	8545132,367
25387	4515510,396	8545140,156
25388	4515511,599	8545145,545
25389	4515514,208	8545155,527
25390	4515516,404	8545161,502
25391	4515519,419	8545167,894
25392	4515527,24	8545180,463
25393	4515550,49	8545213,206
25394	4515555,709	8545219,195
25395	4515561,318	8545224,976
25396	4515576,748	8545238,956
25397	4515578,326	8545240,945
25398	4515581,005	8545245,873
25399	4515588,654	8545244,776
25400	4515592,591	8545243,545
25401	4515601,607	8545241,945
25402	4515607,021	8545241,545
25403	4515625,458	8545241,545
25404	4515634,88	8545240,945
25405	4515639,49	8545240,347
25406	4515643,701	8545238,945
25407	4515647,31	8545236,956
25408	4515649,716	8545233,956
25409	4515651,115	8545227,175
25410	4515648,107	8545220,386
25411	4515645,708	8545216,795
25412	4515642,896	8545212,804
25413	4515640,091	8545208,416
25414	4515638,685	8545203,425
25415	4515637,888	8545198,437
25416	4515637,888	8545193,045
25417	4515638,685	8545188,456
25418	4515640,091	8545183,867
25419	4515642,49	8545180,265
25420	4515646,498	8545178,276
25421	4515651,919	8545177,476
25422	4515657,529	8545177,073
25423	4515662,935	8545177,073

№	X	Y
25424	4515668,748	8545177,276
25425	4515674,771	8545177,675
25426	4515680,779	8545179,265
25427	4515686,99	8545181,867
25428	4515693,81	8545185,054
25429	4515700,419	8545188,644
25430	4515707,037	8545192,045
25431	4515713,646	8545195,834
25432	4515720,466	8545199,623
25433	4515727,076	8545203,416
25434	4515734,099	8545207,213
25435	4515741,318	8545211,002
25436	4515748,13	8545213,995
25437	4515754,544	8545216,394
25438	4515760,959	8545217,784
25439	4515767,38	8545218,584
25440	4515774,591	8545219,386
25441	4515797,24	8545221,187
25442	4515804,255	8545221,584
25443	4515811,068	8545221,784
25444	4515818,091	8545221,386
25445	4515825,709	8545220,988
25446	4515833,716	8545220,187
25447	4515840,935	8545218,784
25448	4515847,349	8545216,597
25449	4515853,568	8545214,195
25450	4515859,576	8545211,406
25451	4515865,99	8545208,605
25452	4515872,208	8545205,816
25453	4515878,216	8545203,617
25454	4515883,63	8545201,425
25455	4515888,638	8545200,026
25456	4515892,849	8545198,623
25457	4515897,458	8545197,226
25458	4515898,255	8545197,027
25459	4515918,279	8545184,245
25460	4515918,107	8545183,054
25461	4515916,099	8545178,066
25462	4515912,685	8545173,873
25463	4515908,677	8545169,886
25464	4515903,865	8545166,295
25465	4515898,255	8545162,738
25466	4515893,849	8545160,105
25467	4515888,841	8545157,502
25468	4515883,427	8545155,316
25469	4515871,599	8545152,123
25470	4515859,365	8545148,527
25471	4515853,154	8545146,534
25472	4515840,927	8545141,745
25473	4515835,115	8545139,144
25474	4515830,997	8545137,566
25475	4515830,904	8545136,955
25476	4515826,576	8545130,002
25477	4515827,896	8545128,963
25478	4515831,88	8545127,175
25479	4515836,716	8545125,373
25480	4515845,74	8545124,777
25481	4515850,146	8545126,175
25482	4515854,56	8545128,166
25483	4515862,177	8545131,167
25484	4515868,99	8545130,963
25485	4515874,201	8545127,963
25486	4515876,005	8545122,386

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25487	4515876,005	8545116,795
25488	4515879,607	8545112,002
25489	4515882,615	8545109,804
25490	4515885,427	8545107,416
25491	4515888,224	8545102,816
25492	4515885,63	8545098,226
25493	4515882,615	8545095,834
25494	4515878,607	8545093,636
25495	4515873,997	8545091,644
25496	4515868,591	8545089,847
25497	4515862,771	8545088,847
25498	4515851,748	8545088,054
25499	4515846,74	8545087,456
25500	4515839,115	8545084,656
25501	4515835,107	8545079,265
25502	4515834,708	8545071,084
25503	4515835,31	8545066,295
25504	4515836,31	8545061,705
25505	4515837,716	8545056,916
25506	4515840,318	8545052,323
25507	4515844,326	8545048,726
25508	4515849,341	8545045,737
25509	4515854,951	8545043,738
25510	4515861,365	8545042,545
25511	4515867,974	8545042,144
25512	4515881,607	8545043,144
25513	4515888,826	8545043,937
25514	4515895,638	8545044,937
25515	4515909,669	8545045,136
25516	4515916,49	8545044,738
25517	4515922,294	8545043,937
25518	4515927,708	8545042,745
25519	4515932,927	8545041,144
25520	4515937,74	8545039,144
25521	4515941,935	8545036,956
25522	4515945,748	8545034,355
25523	4515949,56	8545031,367
25524	4515952,771	8545028,166
25525	4515956,779	8545022,187
25526	4515955,966	8545015,394
25527	4515952,966	8545012,002
25528	4515949,755	8545008,804
25529	4515936,865	8544999,995
25530	4515928,951	8544992,584
25531	4515927,341	8544986,386
25532	4515926,935	8544980,373
25533	4515927,951	8544973,566
25534	4515929,146	8544966,963
25535	4515929,755	8544960,956
25536	4515928,544	8544955,156
25537	4515925,341	8544950,144
25538	4515920,107	8544947,144
25539	4515914,068	8544947,545
25540	4515908,24	8544950,347
25541	4515902,81	8544954,955
25542	4515898,38	8544960,156
25543	4515894,755	8544964,963
25544	4515890,529	8544967,963
25545	4515885,709	8544966,566
25546	4515881,685	8544961,554
25547	4515879,466	8544955,554
25548	4515880,279	8544948,745
25549	4515882,287	8544945,144

№	X	Y
25550	4515889,13	8544938,136
25551	4515904,419	8544925,526
25552	4515911,271	8544920,316
25553	4515915,287	8544915,316
25554	4515917,498	8544909,502
25555	4515917,498	8544903,906
25556	4515915,091	8544900,695
25557	4515911,068	8544897,495
25558	4515901,419	8544890,284
25559	4515890,755	8544883,284
25560	4515880,896	8544875,476
25561	4515876,279	8544871,277
25562	4515860,787	8544856,252
25563	4515857,779	8544852,656
25564	4515855,107	8544848,644
25565	4515855,185	8544841,045
25566	4515844,099	8544837,636
25567	4515838,271	8544836,034
25568	4515832,841	8544834,034
25569	4515828,005	8544832,034
25570	4515811,818	8544826,136
25571	4515810,958	8544823,027
25572	4515813,935	8544821,226
25573	4515818,755	8544818,623
25574	4515823,388	8544815,816
25575	4515833,248	8544810,417
25576	4515838,474	8544808,015
25577	4515849,341	8544803,406
25578	4515876,498	8544789,995
25579	4515888,169	8544784,584
25580	4515893,599	8544781,584
25581	4515904,06	8544774,976
25582	4515909,091	8544771,373
25583	4515913,919	8544767,573
25584	4515920,115	8544762,084
25585	4515926,599	8544756,166
25586	4515939,466	8544745,752
25587	4515943,701	8544742,745
25588	4515956,568	8544734,144
25589	4515965,216	8544728,937
25590	4515985,341	8544719,925
25591	4516005,458	8544709,713
25592	4516010,49	8544707,713
25593	4516015,716	8544705,917
25594	4516037,841	8544699,705
25595	4516048,505	8544695,906
25596	4516054,138	8544694,105
25597	4516065,396	8544689,495
25598	4516076,669	8544683,894
25599	4516086,529	8544678,284
25600	4516095,576	8544672,084
25601	4516104,826	8544666,277
25602	4516109,654	8544663,675
25603	4516114,287	8544661,675
25604	4516119,115	8544660,066
25605	4516124,146	8544659,265
25606	4516129,177	8544659,066
25607	4516134,201	8544659,265
25608	4516139,224	8544659,867
25609	4516144,459	8544660,265
25610	4516160,544	8544661,265
25611	4516165,974	8544661,873
25612	4516176,435	8544663,873

№	X	Y	№	X	Y	№	X	Y	№	X	Y
25613	4516186,099	8544667,073	25676	4516600,597	8545277,896	25739	4516655,208	8545869,855	25802	4516787,755	8546384,015
25614	4516190,919	8544669,073	25677	4516584,398	8545259,396	25740	4516661,826	8545884,623	25803	4516786,349	8546386,808
25615	4516194,966	8544671,002	25678	4516582,097	8545238,595	25741	4516671,646	8545904,784	25804	4516782,951	8546392,597
25616	4516203,998	8544675,687	25679	4516579,681	8545232,254	25742	4516674,458	8545910,976	25805	4516779,138	8546397,585
25617	4516207,818	8544677,284	25680	4516580,576	8545230,745	25743	4516679,865	8545925,545	25806	4516769,521	8546408,765
25618	4516209,146	8544677,527	25681	4516581,576	8545229,377	25744	4516680,521	8545925,752	25807	4516759,701	8546421,534
25619	4516210,544	8544678,597	25682	4516575,654	8545221,691	25745	4516677,068	8545932,323	25808	4516755,091	8546428,726
25620	4516215,224	8544683,035	25683	4516573,597	8545216,295	25746	4516673,255	8545937,316	25809	4516750,677	8546436,105
25621	4516282,428	8544716,666	25684	4516561,298	8545197,095	25747	4516669,849	8545940,713	25810	4516746,669	8546443,695
25622	4516313,63	8544729,117	25685	4516543,998	8545183,696	25748	4516669,849	8545971,644	25811	4516739,654	8546459,265
25623	4516331,068	8544732,855	25686	4516518,597	8545172,896	25749	4516669,044	8545995,206	25812	4516735,646	8546466,445
25624	4516348,505	8544735,347	25687	4516493,998	8545165,196	25750	4516669,459	8546000,597	25813	4516731,037	8546473,237
25625	4516359,794	8544736,666	25688	4516485,597	8545164,396	25751	4516670,458	8546005,777	25814	4516725,826	8546480,027
25626	4516360,591	8544737,644	25689	4516483,298	8545175,995	25752	4516672,459	8546010,175	25815	4516719,818	8546486,805
25627	4516365,099	8544748,156	25690	4516501,697	8545185,995	25753	4516674,865	8546013,963	25816	4516713,599	8546492,597
25628	4516367,708	8544751,355	25691	4516513,298	8545208,295	25754	4516681,076	8546020,355	25817	4516706,99	8546498,386
25629	4516371,13	8544754,156	25692	4516516,298	8545235,995	25755	4516683,888	8546022,945	25818	4516700,779	8546504,175
25630	4516378,966	8544758,566	25693	4516517,898	8545262,095	25756	4516688,701	8546026,534	25819	4516694,56	8546510,363
25631	4516383,396	8544760,367	25694	4516508,597	8545280,595	25757	4516694,771	8546027,534	25820	4516687,951	8546516,347
25632	4516393,044	8544764,765	25695	4516498,597	8545285,196	25758	4516698,318	8546032,925	25821	4516675,115	8546530,128
25633	4516402,928	8544769,373	25696	4516497,898	8545299,095	25759	4516701,927	8546039,316	25822	4516667,904	8546537,503
25634	4516406,927	8544771,777	25697	4516514,798	8545325,196	25760	4516704,935	8546046,295	25823	4516664,06	8546556,667
25635	4516416,779	8544776,386	25698	4516529,398	8545448,295	25761	4516709,951	8546061,666	25824	4516613,076	8546584,945
25636	4516427,037	8544781,785	25699	4516531,697	8545356,795	25762	4516711,755	8546069,252	25825	4516625,021	8546586,605
25637	4516432,669	8544784,987	25700	4516523,597	8545386,396	25763	4516712,357	8546077,034	25826	4516630,029	8546586,808
25638	4516438,099	8544788,394	25701	4516525,997	8545397,196	25764	4516712,56	8546085,617	25827	4516635,24	8546586,206
25639	4516443,724	8544792,195	25702	4516533,597	8545395,696	25765	4516711,755	8546101,187	25828	4516640,646	8546584,816
25640	4516448,959	8544796,195	25703	4516540,597	8545390,295	25766	4516711,755	8546108,373	25829	4516645,857	8546582,612
25641	4516459,021	8544803,406	25704	4516558,998	8545397,196	25767	4516713,154	8546114,956	25830	4516651,271	8546580,613
25642	4516473,498	8544814,416	25705	4516572,097	8545414,095	25768	4516715,568	8546121,144	25831	4516656,888	8546579,226
25643	4516484,154	8544821,623	25706	4516572,097	8545425,696	25769	4516722,388	8546134,515	25832	4516674,318	8546576,425
25644	4516488,974	8544825,425	25707	4516564,398	8545439,495	25770	4516726,599	8546140,906	25833	4516679,74	8546574,835
25645	4516494,005	8544829,034	25708	4516547,498	8545448,795	25771	4516731,005	8546146,097	25834	4516685,146	8546572,636
25646	4516503,255	8544837,034	25709	4516528,298	8545459,495	25772	4516735,615	8546150,285	25835	4516690,154	8546570,034
25647	4516507,888	8544841,245	25710	4516516,697	8545473,396	25773	4516740,224	8546153,284	25836	4516695,169	8546567,046
25648	4516528,201	8544857,054	25711	4516516,697	8545481,095	25774	4516744,435	8546155,476	25837	4516700,177	8546563,656
25649	4516533,224	8544860,666	25712	4516538,998	8545487,995	25775	4516754,458	8546159,667	25838	4516705,388	8546560,456
25650	4516542,677	8544868,066	25713	4516565,998	8545490,295	25776	4516758,865	8546162,066	25839	4516722,427	8546552,277
25651	4516547,099	8544872,073	25714	4516618,298	8545491,896	25777	4516759,865	8546166,252	25840	4516727,435	8546549,085
25652	4516549,798	8544873,696	25715	4516633,117	8545473,656	25778	4516758,466	8546173,045	25841	4516732,646	8546546,085
25653	4516541,398	8544899,095	25716	4516638,521	8545472,963	25779	4516755,865	8546184,213	25842	4516738,06	8546542,495
25654	4516524,498	8544914,495	25717	4516640,935	8545480,445	25780	4516755,271	8546190,406	25843	4516742,865	8546538,906
25655	4516503,697	8544917,595	25718	4516663,451	8545491,156	25781	4516755,068	8546196,995	25844	4516753,498	8546531,515
25656	4516504,498	8544930,696	25719	4516687,974	8545508,527	25782	4516755,865	8546203,373	25845	4516758,708	8546527,128
25657	4516528,298	8544949,095	25720	4516695,13	8545534,073	25783	4516758,068	8546218,144	25846	4516763,919	8546522,335
25658	4516542,097	8544962,196	25721	4516699,216	8545562,687	25784	4516759,677	8546226,534	25847	4516768,326	8546517,546
25659	4516536,798	8544988,396	25722	4516687,974	8545603,554	25785	4516761,677	8546234,916	25848	4516772,341	8546512,156
25660	4516525,197	8544998,396	25723	4516680,818	8545599,476	25786	4516763,888	8546243,295	25849	4516779,748	8546500,378
25661	4516529,097	8545019,896	25724	4516678,779	8545660,784	25787	4516766,294	8546251,467	25850	4516782,755	8546494,988
25662	4516547,498	8545029,196	25725	4516667,537	8545697,573	25788	4516768,294	8546259,463	25851	4516785,56	8546485,808
25663	4516564,498	8545046,095	25726	4516658,341	8545720,054	25789	4516771,505	8546275,636	25852	4516785,74	8546483,456
25664	4516575,197	8545063,795	25727	4516639,771	8545746,304	25790	4516772,708	8546283,617	25853	4516787,365	8546483,417
25665	4516594,498	8545072,995	25728	4516636,755	8545754,084	25791	4516773,318	8546291,995	25854	4516794,576	8546484,015
25666	4516588,298	8545092,995	25729	4516634,146	8545761,476	25792	4516773,318	8546300,187	25855	4516818,24	8546488,406
25667	4516570,196	8545124,995	25730	4516631,794	8545769,916	25793	4516773,521	8546308,166	25856	4516825,849	8546489,003
25668	4516729,398	8545201,196	25731	4516630,544	8545776,847	25794	4516774,919	8546316,156	25857	4516833,271	8546489,003
25669	4516715,197	8545228,595	25732	4516630,146	8545784,623	25795	4516776,888	8546322,675	25858	4516840,685	8546488,406
25670	4516706,697	8545237,896	25733	4516631,146	8545791,816	25796	4516779,927	8546331,713	25859	4516849,099	8546488,406
25671	4516697,498	8545232,495	25734	4516632,544	8545799,795	25797	4516782,138	8546339,304	25860	4516865,138	8546488,995
25672	4516680,597	8545230,896	25735	4516635,755	8545815,167	25798	4516783,951	8546346,488	25861	4516896,209	8546488,995
25673	4516649,798	8545243,995	25736	4516638,771	8545831,534	25799	4516785,544	8546354,277	25862	4516896,209	8546490,597
25674	4516628,998	8545271,696	25737	4516640,974	8545839,117	25800	4516788,755	8546373,238	25863	4516897,208	8546498,573
25675	4516614,398	8545277,896	25738	4516643,779	8545846,906	25801	4516789,357	8546378,026			

№	X	Y
25864	4516898,216	8546510,355
25865	4516899,216	8546516,945
25866	4516907,638	8546556,862
25867	4516909,24	8546562,656
25868	4516911,044	8546568,238
25869	4516916,06	8546578,015
25870	4516918,865	8546582,214
25871	4516920,505	8546585,488
25872	4516928,779	8546597,753
25873	4516926,287	8546601,777
25874	4516918,466	8546615,546
25875	4516910,248	8546633,503
25876	4516907,849	8546638,495
25877	4516903,435	8546646,886
25878	4516902,24	8546651,476
25879	4516902,24	8546657,855
25880	4516902,638	8546662,644
25881	4516903,638	8546668,238
25882	4516905,248	8546674,226
25883	4516907,451	8546680,816
25884	4516916,279	8546709,156
25885	4516920,685	8546724,527
25886	4516926,498	8546748,476
25887	4516931,107	8546765,445
25888	4516933,318	8546774,425
25889	4516938,326	8546790,784
25890	4516944,349	8546807,355
25891	4516946,951	8546815,535
25892	4516951,771	8546831,906
25893	4516953,771	8546840,488
25894	4516956,177	8546848,675
25895	4516958,576	8546856,253
25896	4516963,107	8546869,476
25897	4516966,201	8546878,612
25898	4516968,005	8546886,195
25899	4516968,607	8546894,573
25900	4516968,607	8546902,765
25901	4516968,209	8546910,945
25902	4516979,969	8546936,281
25903	4516975,068	8546971,555
25904	4516966,005	8547000,765
25905	4516966,216	8547006,753
25906	4516966,021	8547015,003
25907	4516971,966	8547020,503
25908	4516971,65	8547020,888
25909	4516990,097	8547030,296
25910	4517010,697	8547050,896
25911	4517018,798	8547082,296
25912	4517014,898	8547116,095
25913	4517004,398	8547141,796
25914	4516987,197	8547159,796
25915	4516972,162	8547171,071
25916	4516984,865	8547181,195
25917	4517005,716	8547196,964
25918	4517013,138	8547202,753
25919	4517021,154	8547207,945
25920	4517028,779	8547213,136
25921	4517036,388	8547217,925
25922	4517046,505	8547225,003
25923	4517048,021	8547222,515
25924	4517051,224	8547218,128

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25925	4517054,826	8547213,738
25926	4517058,841	8547209,347
25927	4517063,247	8547204,753
25928	4517068,255	8547199,956
25929	4517079,076	8547190,175
25930	4517089,107	8547180,394
25931	4517103,537	8547164,433
25932	4517112,755	8547152,656
25933	4517117,154	8547146,464
25934	4517126,177	8547134,695
25935	4517130,185	8547128,906
25936	4517133,794	8547123,112
25937	4517136,599	8547117,323
25938	4517138,607	8547111,335
25939	4517139,404	8547105,546
25940	4517139,607	8547099,765
25941	4517139,005	8547088,386
25942	4517137,845	8547083,94
25943	4517130,144	8547070,024
25944	4517128,576	8547067,823
25945	4517120,56	8547058,245
25946	4517117,357	8547053,253
25947	4517114,349	8547048,066
25948	4517109,138	8547037,683
25949	4517107,13	8547032,695
25950	4517105,326	8547027,706
25951	4517103,966	8547023,386
25952	4517117,349	8547023,515
25953	4517132,787	8547023,316
25954	4517147,818	8547022,917
25955	4517156,037	8547022,917
25956	4517171,865	8547022,515
25957	4517178,888	8547022,113
25958	4517193,115	8547020,917
25959	4517208,349	8547020,128
25960	4517215,169	8547020,316
25961	4517229,599	8547021,113
25962	4517245,037	8547021,113
25963	4517260,068	8547021,515
25964	4517267,685	8547021,515
25965	4517275,099	8547021,112
25966	4517282,521	8547020,316
25967	4517290,341	8547018,925
25968	4517312,787	8547014,323
25969	4517319,997	8547013,335
25970	4517335,029	8547012,136
25971	4517342,646	8547011,335
25972	4517357,568	8547009,245
25973	4517355,076	8547014,527
25974	4517347,255	8547029,097
25975	4517336,638	8547043,073
25976	4517318,357	8547075,406
25977	4517318,357	8547101,573
25978	4517334,068	8547124,253
25979	4517367,216	8547129,488
25980	4517381,169	8547119,027
25981	4517384,654	8547099,823
25982	4517399,388	8547093,964
25983	4517403,998	8547096,765
25984	4517412,419	8547103,144
25985	4517417,029	8547105,745

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25986	4517421,841	8547106,745
25987	4517431,06	8547106,347
25988	4517435,669	8547105,745
25989	4517442,474	8547106,546
25990	4517445,287	8547111,335
25991	4517444,287	8547117,915
25992	4517440,677	8547124,105
25993	4517438,279	8547127,296
25994	4517435,865	8547132,085
25995	4517414,318	8547157,406
25996	4517420,24	8547165,628
25997	4517413,021	8547175,003
25998	4517408,037	8547183,245
25999	4517408,568	8547189,085
26000	4517399,615	8547200,144
26001	4517426,459	8547199,956
26002	4517435,677	8547200,156
26003	4517445,068	8547200,745
26004	4517449,505	8547194,964
26005	4517454,318	8547189,378
26006	4517470,146	8547172,206
26007	4517474,959	8547166,417
26008	4517489,951	8547149,765
26009	4517500,404	8547136,675
26010	4517506,029	8547130,296
26011	4517522,654	8547110,534
26012	4517533,888	8547098,355
26013	4517539,099	8547093,167
26014	4517544,708	8547088,175
26015	4517550,115	8547083,784
26016	4517563,326	8547074,445
26017	4517562,544	8547077,796
26018	4517562,349	8547084,183
26019	4517562,951	8547097,156
26020	4517563,349	8547110,737
26021	4517563,347	8547117,915
26022	4517562,951	8547124,906
26023	4517562,349	8547132,085
26024	4517561,544	8547139,277
26025	4517560,544	8547146,253
26026	4517557,935	8547160,425
26027	4517556,935	8547167,613
26028	4517556,935	8547174,406
26029	4517558,349	8547180,585
26030	4517560,544	8547186,378
26031	4517563,357	8547192,566
26032	4517577,388	8547220,515
26033	4517581,201	8547225,695
26034	4517584,607	8547230,886
26035	4517587,615	8547236,277
26036	4517589,818	8547242,265
26037	4517591,029	8547248,456
26038	4517591,427	8547255,035
26039	4517591,224	8547261,823
26040	4517589,427	8547281,585
26041	4517588,021	8547287,777
26042	4517585,615	8547293,566
26043	4517582,607	8547298,745
26044	4517578,599	8547303,144
26045	4517573,99	8547306,737
26046	4517569,177	8547309,526

№	X	Y
26047	4517560,771	8547312,527
26048	4517555,544	8547313,527
26049	4517552,349	8547315,515
26050	4517549,74	8547318,113
26051	4517547,138	8547321,906
26052	4517544,724	8547326,495
26053	4517543,326	8547331,284
26054	4517543,13	8547336,675
26055	4517544,13	8547342,265
26056	4517545,74	8547347,656
26057	4517546,935	8547353,636
26058	4517547,537	8547359,628
26059	4517547,537	8547365,214
26060	4517546,537	8547370,605
26061	4517544,74	8547375,995
26062	4517542,326	8547380,988
26063	4517539,13	8547385,776
26064	4517535,115	8547389,964
26065	4517530,905	8547393,956
26066	4517527,294	8547397,753
26067	4517524,091	8547401,945
26068	4517521,287	8547406,534
26069	4517518,677	8547411,323
26070	4517516,88	8547416,515
26071	4517515,677	8547422,308
26072	4517514,88	8547428,683
26073	4517513,568	8547437,167
26074	4517512,865	8547441,464
26075	4517512,865	8547447,058
26076	4517513,474	8547452,245
26077	4517515,279	8547457,237
26078	4517517,49	8547461,823
26079	4517523,896	8547470,003
26080	4517531,521	8547477,585
26081	4517535,326	8547480,386
26082	4517539,138	8547482,183
26083	4517541,451	8547482,597
26084	4517539,74	8547501,945
26085	4517539,341	8547509,323
26086	4517539,138	8547519,027
26087	4517542,146	8547516,917
26088	4517549,959	8547510,527
26089	4517553,966	8547506,925
26090	4517558,177	8547503,933
26091	4517562,388	8547501,347
26092	4517567,201	8547499,945
26093	4517572,404	8547499,546
26094	4517587,24	8547500,144
26095	4517592,044	8547499,745
26096	4517596,654	8547498,546
26097	4517600,669	8547496,546
26098	4517603,88	8547494,355
26099	4517607,685	8547487,765
26100	4517608,685	8547482,976
26101	4517609,06	8547477,987
26102	4517618,708	8547478,386
26103	4517623,521	8547478,988
26104	4517628,529	8547479,386
26105	4517637,146	8547479,386
26106	4517641,357	8547477,988
26107	4517645,169	8547475,796

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26108	4517648,779	8547473,195
26109	4517653,185	8547467,206
26110	4517654,591	8547460,026
26111	4517653,787	8547453,636
26112	4517656,185	8547449,245
26113	4517659,303	8547448,835
26114	4517659,606	8547448,406
26115	4517659,794	8547437,667
26116	4517660,599	8547432,476
26117	4517663,208	8547428,085
26118	4517666,607	8547423,894
26119	4517671,216	8547419,503
26120	4517676,224	8547415,714
26121	4517681,435	8547412,316
26122	4517687,06	8547409,323
26123	4517693,068	8547406,925
26124	4517699,88	8547405,136
26125	4517706,896	8547403,933
26126	4517713,505	8547403,535
26127	4517720,326	8547403,738
26128	4517732,755	8547405,335
26129	4517745,99	8547407,323
26130	4517752,201	8547408,526
26131	4517758,404	8547410,128
26132	4517764,029	8547411,917
26133	4517770,435	8547414,515
26134	4517776,458	8547417,503
26135	4517782,669	8547421,097
26136	4517795,701	8547429,085
26137	4517808,13	8547437,265
26138	4517820,357	8547444,058
26139	4517826,966	8547447,245
26140	4517841,396	8547452,835
26141	4517848,021	8547455,628
26142	4517866,654	8547464,605
26143	4517925,951	8547468,445
26144	4517952,576	8547483,777
26145	4517984,927	8547513,503
26146	4517990,74	8547517,308
26147	4517996,349	8547521,296
26148	4518002,365	8547525,284
26149	4518008,576	8547528,476
26150	4518015,201	8547531,277
26151	4518021,208	8547533,464
26152	4518027,216	8547534,863
26153	4518032,841	8547535,464
26154	4518038,849	8547535,265
26155	4518052,279	8547534,464
26156	4518059,498	8547533,667
26157	4518066,31	8547532,464
26158	4518079,341	8547529,675
26159	4518092,568	8547526,284
26160	4518106,997	8547522,284
26161	4518120,029	8547519,296
26162	4518133,026	8547517,296
26163	4518139,466	8547516,894
26164	4518145,279	8547517,296
26165	4518150,099	8547519,097
26166	4518154,709	8547521,886
26167	4518158,31	8547525,085
26168	4518161,115	8547528,476

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26169	4518163,724	8547532,265
26170	4518165,326	8547536,253
26171	4518165,849	8547538,527
26172	4518175,748	8547537,058
26173	4518192,99	8547533,863
26174	4518215,669	8547530,527
26175	4518210,826	8547524,886
26176	4518207,419	8547519,495
26177	4518205,216	8547513,906
26178	4518204,607	8547508,112
26179	4518205,021	8547502,323
26180	4518206,021	8547496,335
26181	4518207,615	8547490,546
26182	4518213,224	8547476,175
26183	4518213,826	8547467,995
26184	4518212,63	8547463,808
26185	4518211,021	8547460,214
26186	4518208,818	8547453,425
26187	4518209,818	8547446,835
26188	4518212,779	8547443,527
26189	4518216,638	8547440,456
26190	4518226,255	8547435,667
26191	4518231,271	8547433,667
26192	4518236,279	8547432,265
26193	4518246,099	8547430,476
26194	4518254,615	8547429,894
26195	4518268,146	8547442,445
26196	4518275,771	8547449,034
26197	4518283,177	8547456,214
26198	4518297,615	8547471,183
26199	4518304,427	8547477,573
26200	4518311,451	8547483,964
26201	4518318,466	8547489,355
26202	4518324,279	8547494,738
26203	4518335,099	8547503,925
26204	4518339,709	8547507,515
26205	4518340,826	8547508,894
26206	4518351,935	8547510,105
26207	4518370,529	8547513,347
26208	4518394,638	8547539,863
26209	4518417,708	8547580,226
26210	4518411,88	8547578,566
26211	4518404,466	8547576,175
26212	4518397,044	8547574,175
26213	4518389,224	8547572,784
26214	4518382,021	8547572,183
26215	4518374,794	8547572,585
26216	4518367,38	8547573,976
26217	4518359,169	8547576,175
26218	4518351,349	8547578,566
26219	4518336,107	8547583,558
26220	4518320,677	8547587,156
26221	4518304,646	8547589,945
26222	4518296,826	8547591,546
26223	4518289,005	8547593,347
26224	4518249,716	8547603,726
26225	4518241,31	8547605,714
26226	4518233,089	8547607,915
26227	4518224,466	8547610,503
26228	4518199,818	8547619,886
26229	4518174,56	8547630,265

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26230	4518166,341	8547634,464
26231	4518158,326	8547639,253
26232	4518150,505	8547644,445
26233	4518145,264	8547648,101
26234	4518140,933	8547650,159
26235	4518140,857	8547651,175
26236	4518127,255	8547661,406
26237	4518112,63	8547672,785
26238	4518097,386	8547684,165
26239	4518090,177	8547690,144
26240	4518075,146	8547702,128
26241	4518068,13	8547707,515
26242	4518053,498	8547718,296
26243	4518045,677	8547724,487
26244	4518038,271	8547730,667
26245	4518036,99	8547731,906
26246	4518024,435	8547744,245
26247	4518018,224	8547750,823
26248	4518004,396	8547763,605
26249	4517989,966	8547775,777
26250	4517982,951	8547781,362
26251	4517976,537	8547786,355
26252	4517970,318	8547790,945
26253	4517968,349	8547792,105
26254	4517966,716	8547791,546
26255	4517936,646	8547792,546
26256	4517906,576	8547792,546
26257	4517906,38	8547798,535
26258	4517905,779	8547803,323
26259	4517902,974	8547816,097
26260	4517901,568	8547823,683
26261	4517901,365	8547832,265
26262	4517902,177	8547840,245
26263	4517904,576	8547857,015
26264	4517905,388	8547865,796
26265	4517905,99	8547874,777
26266	4517906,388	8547901,726
26267	4517906,388	8547920,085
26268	4517906,185	8547929,073
26269	4517905,591	8547938,058
26270	4517904,591	8547947,034
26271	4517902,591	8547956,015
26272	4517899,974	8547964,597
26273	4517896,779	8547972,785
26274	4517889,818	8547989,644
26275	4517886,959	8547996,335
26276	4517883,951	8548004,714
26277	4517881,748	8548013,105
26278	4517880,146	8548021,085
26279	4517878,935	8548029,464
26280	4517877,935	8548038,253
26281	4517877,537	8548047,034
26282	4517876,935	8548055,214
26283	4517875,935	8548062,808
26284	4517873,537	8548069,988
26285	4517870,529	8548077,378
26286	4517866,919	8548085,558
26287	4517862,709	8548093,933
26288	4517853,701	8548109,105
26289	4517849,685	8548116,695
26290	4517845,474	8548123,476

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26291	4517841,466	8548130,667
26292	4517833,451	8548143,237
26293	4517829,451	8548149,823
26294	4517818,818	8548169,183
26295	4517812,185	8548182,003
26296	4517808,396	8548190,347
26297	4517797,779	8548211,503
26298	4517789,771	8548226,675
26299	4517785,958	8548234,253
26300	4517777,341	8548249,027
26301	4517772,927	8548256,015
26302	4517769,115	8548263,394
26303	4517766,318	8548270,988
26304	4517764,31	8548278,363
26305	4517762,904	8548285,355
26306	4517760,904	8548298,925
26307	4517760,56	8548304,495
26308	4517760,881	8548316,912
26309	4517764,498	8548316,695
26310	4517782,998	8548322,195
26311	4517796,697	8548340,495
26312	4517852,197	8548395,095
26313	4517885,697	8548420,495
26314	4517918,097	8548424,495
26315	4517950,898	8548424,896
26316	4517996,998	8548406,195
26317	4518053,998	8548377,796
26318	4518067,197	8548370,495
26319	4518089,398	8548361,396
26320	4518154,398	8548373,995
26321	4518186,498	8548381,896
26322	4518219,097	8548406,296
26323	4518258,898	8548452,995
26324	4518298,097	8548486,495
26325	4518326,498	8548501,595
26326	4518360,697	8548508,495
26327	4518430,498	8548511,995
26328	4518489,798	8548508,896
26329	4518509,398	8548505,796
26330	4518571,097	8548500,095
26331	4518614,697	8548496,995
26332	4518656,898	8548484,195
26333	4518715,998	8548464,095
26334	4518770,898	8548431,095
26335	4518804,097	8548406,495
26336	4518860,097	8548378,095
26337	4518893,597	8548371,995
26338	4518931,898	8548380,695
26339	4518956,197	8548385,195
26340	4519023,519	8548401,619
26341	4519025,99	8548401,596
26342	4519034,58	8548404,318
26343	4519034,898	8548404,396
26344	4519081,998	8548417,796
26345	4519103,998	8548424,095
26346	4519134,498	8548423,695
26347	4519167,197	8548414,296
26348	4519140,498	8548431,296
26349	4519140,697	8548434,296