



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
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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 разплащателните ведомости на прекратени осигурители без правопреемник 50

ЗАПОВЕД № РД-877
от 25 ноември 2013 г.

На основание на чл. 110 във връзка с чл. 109, ал. 1 от Закона за биологичното разнообразие (ЗБР) с цел опазване на вековно дърво:

1. Обявявам за защитено дърво Летен дъб (*Quercus robur*) на възраст около 300 години с височина около 15 м, с обиколка на ствола – 3,60 м, намиращо се в поземлен имот № 000670 в землището на с. Еремия, ЕКАТТЕ 27574, община Невестино, област Кюстендил. Вековното дърво е с координати X = 4548553.655, Y = 8458449.723 в Координатна система 1970 г.

2. Забранявам изкореняването, отсичането, кастренето, чупенето на клони, нараняването на стebelото и всякакви други действия, които биха довели до унищожаване, увреждане или влошаване на физиологичното състояние на дървото.

3. Обектът да се впише в регистрите по чл. 113, ал. 1 ЗБР.

4. РИОСВ – Перник, да осигури обозначаването на вековното дърво.

5. Нарушителите на тази заповед носят административнонаказателна отговорност съгласно законодателството на Република България.

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

9084

ЗАПОВЕД № РД-886
от 25 ноември 2013 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 3 и 4 и чл. 17 от Закона за биологичното разнообразие и т. III.1 от Решение № 335 на Министерския съвет от 26.05.2011 г. (ДВ, бр. 41 от 2011 г.) нареждам:

1. Обявявам защитена зона „Рилски манастир“ с идентификационен код BG0000496 в землищата на с. Падала, с. Пастра и с. Рилски манастир, община Рила, област Кюстендил, с обща площ 252 998,005 дка.

2. Предмет на опазване в защитена зона „Рилски манастир“ с идентификационен код BG0000496 са следните видове птици:

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

Пернатонога кукумявка (*Aegolius funereus*), Черен лешояд (*Aegypius monachus*), Планински кеклик (*Alectoris graeca*), Скален орел (*Aquila chrysaetos*), Голям креслив орел (*Aquila clanga*), Кръстат (царски) орел (*Aquila heliaca*), Малък креслив орел (*Aquila pomarina*), Лещарка (*Bonasa bonasia*), Козодой (*Caprimulgus europaeus*), Бял щъркел (*Ciconia ciconia*), Черен щъркел (*Ciconia nigra*), Орелзмияр (*Circus gallicus*), Полски блатар (*Circus cyaneus*), Ливаден дърдавец (*Crex crex*), Белогръб кълвач (*Dendrocopos leucotos*), Среден пъстър кълвач (*Dendrocopos medius*), Черен кълвач (*Dryocopus martius*), Далматински сокол (*Falco biarmicus*), Ловен сокол (*Falco cherrug*), Сокол скитник (*Falco peregrinus*), Червеногуша мухоловка (*Ficedula parva*),

Врабчова кукумявка (*Glaucidium passerinum*), Малък орел (*Hieraetus pennatus*), Червеногърба сврачка (*Lanius collurio*), Горска чучулига (*Lullula arborea*), Осояд (*Pernis apivorus*), Трипръст кълвач (*Picoides tridactylus*), Сив кълвач (*Picus canus*), Глухар (*Tetrao urogallus*);

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

Голям ястреб (*Accipiter gentilis*), Малък ястреб (*Accipiter nisus*), Късокрил кюкавец (*Actitis hypoleucos*), Речен дъждосвирец (*Charadrius dubius*), Орко (*Falco subbuteo*), Черношипа ветрушка (*Falco tinnunculus*), Обикновен мишелов (*Buteo buteo*).

3. Защитената зона по т. 1 се обявява с цел:

3.1. опазване и поддържане на местообитанията на посочените в т. 2 видове птици за постигане на тяхното благоприятно природозащитно състояние;

3.2. възстановяване на местообитанията на видове птици по т. 2, за които е необходимо подобряване на природозащитното им състояние.

4. Пълният опис на координатите на точките, определящи границата на защитената зона „Рилски манастир“ с идентификационен код BG0000496, е съгласно приложението, неразделна част от тази заповед, и е на разположение в МОСВ и РИОСВ – Благоевград.

5. В границите на защитената зона се забранява:

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

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

5.3. използването на неселективни средства за борба с вредителите в селското и горското стопанство;

5.4. косенето на ливадите от периферията към центъра с бързодвижеща се техника и преди 15 юли.

6. Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границите на защитена зона „Рилски манастир“ с идентификационен код BG0000496, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по тази заповед за тези територии.

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

8. Защитена зона „Рилски манастир“ с идентификационен код BG0000496 да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Благоевград.

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

10. Заповедта влиза в сила от деня на обнародването ѝ в „Държавен вестник“.

Заповедта не подлежи на обжалване.

Министър:
И. Михайлова

9087

Приложение
към т. 4Координатен регистър на границите на защитена зона „Рилски манастир“
с код BG0000496 в Координатна система 2005 г.

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	4676822,052	187388,626	53	4676912,017	188732,666	105	4677121,527	189298,509	157	4676979,151	189704,512
2	4676821,364	187397,918	54	4676910,844	188760,563	106	4677132,192	189304,466	158	4676949,002	189718,770
3	4676821,847	187431,690	55	4676907,594	188771,045	107	4677144,663	189296,178	159	4676944,406	189720,886
4	4676821,721	187437,093	56	4676897,417	188782,137	108	4677154,034	189282,846	160	4676929,519	189727,068
5	4676823,864	187460,027	57	4676894,237	188788,718	109	4677165,561	189275,615	161	4676917,438	189730,966
6	4676829,568	187486,310	58	4676893,506	188806,115	110	4677181,400	189268,173	162	4676900,299	189743,073
7	4676833,477	187507,611	59	4676896,921	188817,778	111	4677190,727	189272,666	163	4676886,576	189755,118
8	4676840,306	187538,247	60	4676899,130	188834,296	112	4677180,816	189284,473	164	4676880,998	189759,188
9	4676840,499	187557,490	61	4676897,811	188841,856	113	4677176,376	189297,206	165	4676870,468	189766,555
10	4676839,284	187586,387	62	4676897,186	188861,565	114	4677180,445	189312,301	166	4676854,289	189784,507
11	4676840,577	187600,864	63	4676896,854	188869,464	115	4677191,856	189319,698	167	4676837,652	189801,440
12	4676843,513	187624,128	64	4676901,873	188878,690	116	4677204,592	189319,232	168	4676822,538	189820,134
13	4676843,440	187647,265	65	4676919,316	188886,521	117	4677215,710	189319,292	169	4676812,311	189837,038
14	4676836,485	187676,820	66	4676931,693	188891,258	118	4677223,922	189324,051	170	4676804,024	189862,733
15	4676835,594	187698,022	67	4676952,330	188900,742	119	4677225,324	189333,720	171	4676794,074	189894,470
16	4676842,612	187714,641	68	4676970,279	188905,104	120	4677221,019	189345,465	172	4676788,184	189915,453
17	4676849,158	187740,061	69	4676986,147	188908,877	121	4677208,880	189355,566	173	4676778,207	189928,862
18	4676858,137	187766,983	70	4677009,314	188920,165	122	4677194,839	189367,904	174	4676766,589	189940,691
19	4676855,836	187776,504	71	4677021,817	188918,187	123	4677187,521	189377,613	175	4676754,544	189953,206
20	4676841,853	187787,435	72	4677037,656	188922,656	124	4677182,064	189390,500	176	4676742,375	189963,816
21	4676834,672	187798,747	73	4677041,150	188932,420	125	4677175,124	189403,136	177	4676736,815	189972,291
22	4676831,512	187828,470	74	4677057,718	188938,728	126	4677172,054	189419,034	178	4676734,425	189981,512
23	4676837,356	187854,054	75	4677075,397	188947,085	127	4677175,827	189436,518	179	4676735,506	189984,257
24	4676860,810	187958,519	76	4677085,615	188956,428	128	4677176,344	189450,461	180	4676736,600	189986,908
25	4676874,238	187977,514	77	4677088,813	188978,098	129	4677176,647	189457,588	181	4676751,476	189992,644
26	4676900,405	187976,806	78	4677098,475	188996,034	130	4677175,083	189468,541	182	4676769,479	190003,018
27	4676941,330	187978,025	79	4677107,582	189013,047	131	4677178,982	189480,622	183	4676785,058	190016,092
28	4676972,901	187982,262	80	4677115,111	189026,987	132	4677180,193	189492,397	184	4676789,409	190026,894
29	4676989,175	187985,850	81	4677111,375	189041,949	133	4677174,277	189504,270	185	4676794,924	190036,242
30	4677006,874	188001,016	82	4677105,437	189059,229	134	4677175,507	189515,637	186	4676815,862	190045,832
31	4677010,103	188014,675	83	4677107,805	189071,951	135	4677177,883	189528,156	187	4676820,232	190063,248
32	4677008,254	188034,834	84	4677120,567	189085,408	136	4677175,952	189543,202	188	4676822,698	190074,049
33	4677000,824	188075,889	85	4677127,541	189098,222	137	4677172,356	189559,681	189	4676824,759	190079,567
34	4676995,690	188128,763	86	4677127,891	189116,173	138	4677165,836	189571,826	190	4676837,214	190090,608
35	4676993,551	188179,657	87	4677120,420	189136,588	139	4677157,011	189583,873	191	4676848,525	190097,993
36	4676990,960	188207,995	88	4677112,827	189150,395	140	4677155,220	189589,050	192	4676857,337	190109,883
37	4676989,384	188245,492	89	4677102,055	189168,371	141	4677154,201	189593,577	193	4676859,626	190112,780
38	4676982,335	188275,051	90	4677098,068	189179,825	142	4677150,012	189609,827	194	4676864,120	190120,185
39	4676979,345	188300,969	91	4677112,436	189183,536	143	4677141,403	189623,990	195	4676873,800	190130,608
40	4676973,660	188343,097	92	4677124,616	189179,736	144	4677126,344	189634,273	196	4676885,208	190137,895
41	4676970,173	188378,409	93	4677139,741	189177,367	145	4677109,795	189634,783	197	4676895,257	190146,832
42	4676966,524	188422,431	94	4677143,955	189184,360	146	4677099,236	189631,130	198	4676903,112	190157,679
43	4676958,871	188456,668	95	4677134,147	189198,370	147	4677088,775	189629,791	199	4676909,773	190162,851
44	4676956,143	188473,887	96	4677128,382	189213,951	148	4677081,459	189634,593	200	4676918,525	190169,846
45	4676956,891	188503,766	97	4677128,633	189241,508	149	4677069,393	189633,280	201	4676935,269	190181,467
46	4676956,382	188537,504	98	4677120,942	189250,403	150	4677056,761	189631,051	202	4676949,424	190194,889
47	4676947,629	188562,179	99	4677115,253	189254,672	151	4677046,073	189632,903	203	4676952,462	190206,035
48	4676942,983	188582,212	100	4677113,210	189265,104	152	4677037,018	189643,337	204	4676952,666	190217,961
49	4676929,722	188621,222	101	4677116,069	189275,844	153	4677032,002	189657,854	205	4676952,350	190234,696
50	4676919,684	188664,577	102	4677115,529	189281,431	154	4677023,441	189675,524	206	4676959,361	190256,603
51	4676920,116	188678,118	103	4677110,620	189283,924	155	4677007,969	189691,003	207	4676966,989	190265,540
52	4676917,210	188702,037	104	4677108,919	189291,069	156	4676992,465	189697,559	208	4676973,215	190272,312

№	X	Y	№	X	Y	№	X	Y	№	X	Y
209	4676983,116	190282,346	266	4676514,036	191221,432	323	4675945,349	192178,253	380	4676626,589	193243,264
210	4676992,774	190300,384	267	4676491,827	191244,538	324	4675954,768	192190,074	381	4676621,403	193262,389
211	4676985,948	190312,719	268	4676488,061	191248,286	325	4675966,585	192204,390	382	4676618,255	193280,695
212	4676972,069	190325,853	269	4676474,086	191266,330	326	4675973,062	192214,679	383	4676619,170	193294,662
213	4676959,588	190339,251	270	4676469,631	191272,153	327	4675977,102	192221,156	384	4676619,731	193303,669
214	4676916,887	190371,013	271	4676457,760	191285,372	328	4675979,382	192233,577	385	4676618,439	193329,939
215	4676898,906	190381,776	272	4676436,923	191309,139	329	4675981,126	192242,165	386	4676618,275	193333,845
216	4676885,772	190396,350	273	4676429,960	191317,463	330	4675980,229	192256,447	387	4676619,819	193356,697
217	4676873,545	190408,357	274	4676421,401	191325,813	331	4675991,499	192269,441	388	4676620,333	193363,848
218	4676862,195	190423,305	275	4676409,487	191337,637	332	4676000,501	192282,223	389	4676625,404	193392,146
219	4676843,324	190445,754	276	4676401,664	191356,942	333	4676002,258	192282,132	390	4676634,224	193408,700
220	4676826,912	190464,393	277	4676399,454	191361,858	334	4676006,185	192282,548	391	4676642,458	193424,289
221	4676815,858	190477,154	278	4676392,143	191390,395	335	4676019,674	192289,289	392	4676654,753	193449,003
222	4676800,424	190501,249	279	4676373,129	191416,242	336	4676033,321	192298,251	393	4676660,243	193480,753
223	4676789,934	190526,852	280	4676354,307	191447,004	337	4676055,195	192314,039	394	4676664,795	193540,754
224	4676767,387	190569,876	281	4676351,487	191452,089	338	4676089,449	192336,129	395	4676665,874	193601,470
225	4676753,779	190583,829	282	4676333,703	191467,674	339	4676128,699	192358,540	396	4676659,066	193651,767
226	4676747,092	190602,375	283	4676319,233	191490,205	340	4676166,938	192378,200	397	4676658,420	193661,184
227	4676753,979	190631,612	284	4676320,335	191493,952	341	4676197,384	192414,921	398	4676657,046	193681,950
228	4676760,833	190656,746	285	4676322,979	191503,478	342	4676216,936	192430,861	399	4676659,973	193724,017
229	4676765,973	190682,300	286	4676334,603	191524,806	343	4676246,902	192455,182	400	4676666,315	193760,812
230	4676762,023	190702,372	287	4676310,787	191521,903	344	4676280,562	192479,517	401	4676672,162	193794,480
231	4676758,822	190721,370	288	4676269,608	191515,063	345	4676297,676	192486,403	402	4676688,629	193834,620
232	4676757,808	190728,739	289	4676253,884	191512,696	346	4676317,661	192500,976	403	4676708,119	193852,029
233	4676757,852	190746,872	290	4676239,342	191510,684	347	4676334,642	192518,468	404	4676725,181	193861,636
234	4676757,550	190754,066	291	4676221,484	191509,034	348	4676350,738	192539,177	405	4676734,821	193867,612
235	4676756,370	190772,447	292	4676209,120	191507,513	349	4676379,945	192574,124	406	4676743,056	193877,223
236	4676756,025	190778,442	293	4676195,376	191505,729	350	4676416,130	192602,408	407	4676741,546	193892,302
237	4676762,420	190797,742	294	4676183,322	191504,120	351	4676439,029	192622,120	408	4676733,444	193906,337
238	4676772,520	190819,609	295	4676164,123	191522,446	352	4676481,550	192645,630	409	4676688,413	193933,617
239	4676777,332	190829,123	296	4676138,463	191556,129	353	4676487,509	192655,772	410	4676664,991	193974,045
240	4676775,408	190841,563	297	4676125,431	191578,017	354	4676491,201	192664,755	411	4676659,795	194006,810
241	4676773,350	190854,796	298	4676104,492	191599,572	355	4676493,168	192676,043	412	4676655,287	194036,615
242	4676771,954	190859,346	299	4676073,623	191623,716	356	4676493,375	192703,879	413	4676660,465	194078,745
243	4676771,263	190861,423	300	4676056,133	191646,621	357	4676497,257	192714,309	414	4676670,323	194130,181
244	4676770,586	190863,194	301	4676038,423	191672,320	358	4676518,714	192745,980	415	4676669,264	194209,015
245	4676760,983	190891,541	302	4676027,859	191704,531	359	4676525,678	192756,039	416	4676680,245	194290,328
246	4676757,140	190916,319	303	4676016,748	191735,218	360	4676530,581	192767,482	417	4676682,710	194356,791
247	4676754,392	190934,038	304	4675999,710	191776,071	361	4676547,567	192801,251	418	4676682,710	194371,690
248	4676743,829	190956,532	305	4675992,652	191803,422	362	4676552,822	192807,294	419	4676688,716	194386,685
249	4676734,909	190975,689	306	4675983,058	191833,765	363	4676572,591	192822,524	420	4676694,298	194399,847
250	4676725,545	191000,736	307	4675978,940	191869,957	364	4676576,457	192872,049	421	4676702,225	194409,352
251	4676720,568	191014,347	308	4675985,748	191891,379	365	4676583,857	192892,580	422	4676706,914	194424,385
252	4676712,043	191038,435	309	4676000,445	191904,017	366	4676580,888	192926,010	423	4676709,690	194441,749
253	4676708,958	191047,415	310	4676006,163	191920,479	367	4676581,824	192957,351	424	4676708,231	194463,066
254	4676703,754	191068,833	311	4675992,853	191941,659	368	4676587,999	192981,714	425	4676704,150	194479,735
255	4676700,585	191082,222	312	4675978,855	191964,907	369	4676595,155	193003,612	426	4676707,144	194508,282
256	4676683,687	191100,544	313	4675975,176	191971,467	370	4676596,156	193006,628	427	4676706,278	194531,870
257	4676654,110	191125,048	314	4675970,836	191991,318	371	4676596,856	193030,165	428	4676708,167	194552,460
258	4676628,406	191140,791	315	4675972,448	192010,112	372	4676607,999	193058,491	429	4676711,174	194574,779
259	4676603,472	191152,570	316	4675969,122	192032,110	373	4676614,478	193081,583	430	4676704,713	194600,394
260	4676598,871	191154,779	317	4675962,986	192054,093	374	4676614,765	193114,993	431	4676698,922	194616,051
261	4676586,634	191162,380	318	4675959,858	192075,998	375	4676622,166	193141,472	432	4676689,016	194638,735
262	4676573,783	191170,252	319	4675953,643	192100,073	376	4676623,975	193162,458	433	4676683,672	194657,166
263	4676557,615	191180,692	320	4675945,335	192123,303	377	4676627,813	193193,295	434	4676691,721	194678,632
264	4676539,136	191200,850	321	4675936,743	192149,344	378	4676624,111	193212,860	435	4676708,460	194697,429
265	4676522,422	191214,773	322	4675935,647	192165,927	379	4676627,902	193220,969	436	4676726,984	194722,903

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437	4676737,153	194766,933	494	4675640,519	196183,070	551	4674793,594	197729,323	608	4675146,310	199175,411
438	4676735,922	194817,080	495	4675616,293	196221,586	552	4674797,839	197738,425	609	4675146,558	199206,692
439	4676728,242	194858,303	496	4675591,353	196259,481	553	4674807,548	197759,336	610	4675146,784	199229,678
440	4676704,500	194895,930	497	4675548,797	196305,420	554	4674812,146	197781,004	611	4675144,769	199265,711
441	4676672,286	194935,518	498	4675489,318	196347,183	555	4674814,778	197798,703	612	4675150,413	199310,179
442	4676624,738	194973,523	499	4675452,169	196367,427	556	4674813,000	197823,138	613	4675151,398	199312,003
443	4676579,022	194994,787	500	4675426,664	196381,330	557	4674811,014	197855,637	614	4675155,202	199398,832
444	4676508,744	195028,465	501	4675405,473	196395,554	558	4674813,011	197870,555	615	4675149,791	199429,403
445	4676431,419	195055,545	502	4675373,481	196417,007	559	4674815,349	197887,870	616	4675148,096	199466,642
446	4676398,639	195059,457	503	4675373,090	196417,271	560	4674819,063	197903,892	617	4675150,274	199498,224
447	4676358,866	195089,744	504	4675372,884	196417,402	561	4674820,862	197911,610	618	4675143,206	199527,945
448	4676332,177	195115,541	505	4675362,494	196424,378	562	4674819,275	197937,455	619	4675133,015	199546,888
449	4676312,206	195148,343	506	4675317,791	196456,104	563	4674823,891	197960,376	620	4675130,645	199551,325
450	4676299,996	195172,222	507	4675306,497	196464,113	564	4674830,037	197975,007	621	4675113,161	199587,470
451	4676282,620	195190,960	508	4675289,072	196476,432	565	4674844,161	197991,907	622	4675106,851	199594,616
452	4676254,206	195196,739	509	4675242,566	196512,189	566	4674855,853	198001,132	623	4675096,370	199611,644
453	4676213,972	195200,753	510	4675198,052	196556,804	567	4674870,931	198017,721	624	4675068,358	199657,101
454	4676171,046	195216,665	511	4675152,679	196620,694	568	4674889,565	198040,509	625	4675046,027	199713,254
455	4676119,710	195236,106	512	4675119,591	196658,708	569	4674897,741	198060,484	626	4675027,884	199753,157
456	4676092,898	195252,914	513	4675089,101	196693,044	570	4674903,650	198082,418	627	4675016,465	199783,686
457	4676065,143	195274,316	514	4675069,794	196717,254	571	4674909,637	198108,240	628	4675006,362	199800,540
458	4676042,070	195288,559	515	4675063,069	196725,695	572	4674913,574	198132,294	629	4674974,846	199823,574
459	4676027,278	195285,996	516	4675051,636	196747,501	573	4674915,725	198164,526	630	4674937,693	199846,773
460	4676006,035	195279,032	517	4675040,222	196769,328	574	4674918,829	198184,348	631	4674911,685	199868,146
461	4675975,341	195288,438	518	4675013,746	196806,337	575	4674924,331	198206,925	632	4674889,864	199878,066
462	4675919,434	195300,433	519	4674994,175	196834,231	576	4674933,588	198241,429	633	4674867,237	199881,653
463	4675877,154	195305,480	520	4674981,076	196854,905	577	4674935,377	198261,316	634	4674848,819	199884,975
464	4675816,488	195313,041	521	4674965,726	196886,502	578	4674935,728	198265,588	635	4674843,909	199887,153
465	4675763,347	195335,192	522	4674950,193	196921,027	579	4674937,165	198282,896	636	4674835,984	199891,037
466	4675760,603	195336,421	523	4674936,140	196949,864	580	4674938,499	198303,335	637	4674821,382	199898,877
467	4675709,797	195359,610	524	4674923,613	196973,877	581	4674940,420	198327,704	638	4674828,774	199921,032
468	4675642,775	195388,814	525	4674910,454	197011,476	582	4674945,084	198356,627	639	4674827,933	199947,008
469	4675599,307	195398,288	526	4674899,644	197063,266	583	4674950,004	198379,720	640	4674827,982	199981,596
470	4675561,000	195407,101	527	4674895,780	197098,501	584	4674954,900	198406,218	641	4674825,241	200008,213
471	4675532,028	195414,241	528	4674892,523	197121,421	585	4674955,811	198426,258	642	4674822,302	200027,400
472	4675528,253	195469,798	529	4674892,309	197122,955	586	4674952,408	198451,937	643	4674821,424	200034,946
473	4675521,635	195509,616	530	4674884,019	197141,457	587	4674950,883	198480,849	644	4674819,505	200050,820
474	4675516,625	195537,952	531	4674868,415	197165,742	588	4674948,222	198505,567	645	4674819,785	200052,965
475	4675507,543	195564,896	532	4674856,906	197190,799	589	4674946,818	198537,310	646	4674822,475	200074,052
476	4675509,767	195611,785	533	4674835,880	197211,581	590	4674949,141	198545,670	647	4674823,512	200095,379
477	4675513,234	195661,887	534	4674814,983	197232,168	591	4674954,976	198566,759	648	4674827,755	200121,219
478	4675527,509	195699,069	535	4674807,847	197248,465	592	4674959,560	198576,838	649	4674828,002	200122,731
479	4675548,218	195744,082	536	4674804,813	197274,439	593	4674968,194	198600,678	650	4674830,234	200147,084
480	4675573,842	195791,265	537	4674802,393	197314,152	594	4675013,281	198693,308	651	4674837,132	200160,264
481	4675602,751	195839,243	538	4674795,119	197336,854	595	4675014,184	198695,169	652	4674850,132	200174,122
482	4675648,738	195896,476	539	4674784,278	197361,028	596	4675018,281	198707,791	653	4674855,590	200182,704
483	4675677,530	195932,344	540	4674772,295	197379,465	597	4675022,674	198719,564	654	4674858,644	200203,956
484	4675726,951	196003,181	541	4674769,405	197421,562	598	4675043,006	198767,494	655	4674866,053	200209,245
485	4675740,803	196014,695	542	4674768,928	197444,829	599	4675055,634	198796,160	656	4674881,146	200209,289
486	4675766,006	196039,128	543	4674765,276	197473,572	600	4675068,476	198818,294	657	4674889,317	200218,867
487	4675781,557	196062,357	544	4674756,540	197517,497	601	4675079,998	198833,241	658	4674897,523	200235,016
488	4675781,562	196062,361	545	4674757,198	197557,148	602	4675086,260	198852,505	659	4674901,049	200246,433
489	4675753,602	196090,103	546	4674758,421	197603,835	603	4675091,439	198870,841	660	4674908,789	200254,610
490	4675744,454	196099,725	547	4674762,991	197638,112	604	4675101,067	198908,436	661	4674922,749	200269,439
491	4675723,862	196121,376	548	4674772,663	197674,676	605	4675112,112	198949,495	662	4674932,623	200275,674
492	4675688,573	196134,287	549	4674777,994	197687,952	606	4675120,674	199024,163	663	4674939,792	200282,395
493	4675656,776	196152,051	550	4674782,305	197698,589	607	4675130,639	199102,858	664	4674954,457	200289,522

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665	4674968,391	200296,147	722	4675267,503	201474,256	779	4675487,295	202673,341	836	4676188,271	204079,391
666	4674982,324	200304,244	723	4675282,505	201482,178	780	4675480,619	202695,155	837	4676213,853	204117,244
667	4674995,350	200312,934	724	4675326,398	201492,345	781	4675505,930	202723,011	838	4676230,960	204158,466
668	4675007,285	200322,320	725	4675327,653	201494,892	782	4675525,347	202749,558	839	4676239,549	204207,433
669	4675021,227	200334,735	726	4675327,824	201495,600	783	4675536,146	202774,049	840	4676227,116	204282,809
670	4675032,064	200344,985	727	4675338,545	201519,087	784	4675542,287	202782,851	841	4676215,082	204369,440
671	4675036,968	200354,837	728	4675339,808	201521,925	785	4675531,994	202798,253	842	4676213,370	204425,205
672	4675037,399	200365,802	729	4675341,349	201525,305	786	4675529,993	202801,304	843	4676233,651	204496,698
673	4675037,639	200371,762	730	4675345,302	201559,465	787	4675516,162	202822,036	844	4676262,362	204546,360
674	4675036,568	200380,801	731	4675344,204	201606,333	788	4675518,479	202844,349	845	4676281,308	204572,196
675	4675034,708	200396,719	732	4675355,793	201640,413	789	4675534,337	202860,259	846	4676288,390	204616,502
676	4675031,946	200404,515	733	4675389,564	201696,479	790	4675539,412	202894,406	847	4676299,363	204649,013
677	4675026,050	200416,597	734	4675393,457	201713,960	791	4675548,558	202921,052	848	4676316,181	204682,081
678	4675020,976	200427,221	735	4675397,828	201733,634	792	4675572,818	202944,136	849	4676334,679	204715,719
679	4675019,857	200437,411	736	4675396,115	201761,046	793	4675588,724	202969,373	850	4676347,297	204751,965
680	4675018,476	200461,230	737	4675380,542	201790,339	794	4675615,913	202998,559	851	4676349,597	204794,248
681	4675016,214	200486,926	738	4675376,332	201798,275	795	4675638,140	203028,289	852	4676348,641	204906,353
682	4675014,764	200504,984	739	4675387,827	201812,179	796	4675658,322	203066,416	853	4676345,393	204953,850
683	4675014,372	200524,820	740	4675402,509	201830,794	797	4675659,594	203068,813	854	4676359,540	205005,905
684	4675017,351	200537,334	741	4675398,937	201848,833	798	4675669,717	203118,445	855	4676385,387	205046,273
685	4675021,634	200545,527	742	4675382,903	201868,341	799	4675676,756	203134,236	856	4676402,218	205083,567
686	4675022,384	200547,001	743	4675355,508	201885,539	800	4675687,100	203157,636	857	4676408,115	205117,708
687	4675027,789	200552,576	744	4675338,697	201904,233	801	4675716,211	203190,409	858	4676406,993	205127,957
688	4675031,095	200555,880	745	4675329,558	201938,684	802	4675739,988	203207,093	859	4676405,335	205143,571
689	4675032,555	200562,853	746	4675329,278	201957,262	803	4675749,106	203213,456	860	4676408,265	205179,661
690	4675046,244	200673,994	747	4675329,099	201970,345	804	4675812,182	203223,057	861	4676430,869	205221,144
691	4675046,319	200674,608	748	4675326,653	201989,923	805	4675869,930	203228,138	862	4676446,663	205271,224
692	4675071,185	200726,423	749	4675329,557	202014,494	806	4675929,764	203213,596	863	4676465,042	205331,500
693	4675078,959	200742,585	750	4675329,994	202045,812	807	4675990,456	203209,636	864	4676474,034	205366,331
694	4675093,052	200772,133	751	4675333,218	202076,335	808	4676046,313	203222,751	865	4676478,149	205386,145
695	4675090,428	200788,579	752	4675335,156	202094,355	809	4676080,696	203232,799	866	4676482,783	205408,394
696	4675070,585	200806,245	753	4675362,288	202122,007	810	4676112,388	203247,282	867	4676491,522	205458,058
697	4675066,899	200822,456	754	4675382,393	202154,592	811	4676137,961	203262,689	868	4676492,802	205464,772
698	4675086,555	200846,419	755	4675405,783	202175,977	812	4676156,141	203284,586	869	4676493,369	205467,740
699	4675113,959	200876,456	756	4675430,554	202191,170	813	4676181,985	203323,352	870	4676509,519	205512,427
700	4675126,327	200899,612	757	4675463,765	202211,245	814	4676202,939	203353,839	871	4676514,389	205520,234
701	4675119,729	200922,431	758	4675489,459	202247,851	815	4676209,715	203363,709	872	4676579,085	205543,205
702	4675131,002	200962,588	759	4675510,243	202270,228	816	4676252,514	203422,306	873	4676646,612	205577,712
703	4675144,559	201010,863	760	4675514,259	202272,871	817	4676243,454	203429,347	874	4676689,245	205599,946
704	4675158,041	201037,061	761	4675521,999	202277,924	818	4676201,963	203461,657	875	4676724,008	205639,777
705	4675178,359	201060,049	762	4675560,532	202280,014	819	4676159,477	203494,055	876	4676744,397	205669,869
706	4675182,537	201081,469	763	4675575,049	202284,690	820	4676124,393	203529,068	877	4676741,105	205693,147
707	4675194,493	201099,188	764	4675583,536	202303,195	821	4676107,154	203565,342	878	4676703,918	205736,494
708	4675208,673	201128,329	765	4675588,448	202318,836	822	4676100,245	203600,076	879	4676703,442	205737,095
709	4675215,475	201146,644	766	4675551,015	202354,662	823	4676098,103	203611,003	880	4676658,234	205794,226
710	4675215,366	201190,960	767	4675496,897	202410,510	824	4676096,981	203616,745	881	4676638,383	205822,818
711	4675205,218	201231,288	768	4675469,440	202438,252	825	4676094,769	203658,879	882	4676617,376	205880,115
712	4675209,817	201260,557	769	4675467,467	202442,045	826	4676099,727	203694,392	883	4676613,841	205928,482
713	4675205,333	201280,741	770	4675453,895	202468,517	827	4676117,631	203721,186	884	4676612,155	205935,953
714	4675188,460	201314,276	771	4675452,430	202510,772	828	4676145,039	203745,374	885	4676591,683	206026,734
715	4675186,997	201322,388	772	4675451,842	202538,361	829	4676132,903	203807,742	886	4676594,764	206090,463
716	4675177,823	201372,422	773	4675451,495	202552,579	830	4676122,263	203870,264	887	4676594,745	206138,566
717	4675177,179	201375,841	774	4675450,173	202564,482	831	4676136,977	203911,696	888	4676569,851	206188,730
718	4675178,263	201425,835	775	4675448,254	202582,029	832	4676138,416	203950,637	889	4676563,362	206200,155
719	4675186,897	201451,338	776	4675453,555	202607,722	833	4676137,824	203989,984	890	4676533,149	206253,440
720	4675206,572	201462,932	777	4675469,000	202618,667	834	4676166,800	204046,689	891	4676510,196	206327,020
721	4675254,971	201475,983	778	4675522,824	202621,781	835	4676173,540	204056,948	892	4676503,261	206349,274

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893	4676508,948	206436,057	950	4672976,375	207138,813	1007	4672528,055	208119,520	1064	4672075,411	209346,414
894	4676447,039	206488,070	951	4672940,257	207140,301	1008	4672520,255	208150,240	1065	4672061,743	209361,864
895	4676361,484	206536,985	952	4672899,682	207140,600	1009	4672520,957	208169,298	1066	4672039,492	209378,957
896	4676325,977	206557,998	953	4672869,062	207142,318	1010	4672521,941	208217,413	1067	4672035,321	209394,807
897	4676274,757	206588,275	954	4672840,069	207141,100	1011	4672523,588	208273,569	1068	4672018,401	209416,130
898	4676236,855	206632,223	955	4672811,949	207142,924	1012	4672529,083	208285,818	1069	4672000,481	209437,411
899	4676187,890	206689,156	956	4672787,492	207152,914	1013	4672540,698	208307,338	1070	4671987,060	209458,881
900	4676153,796	206715,396	957	4672758,284	207168,713	1014	4672557,270	208330,068	1071	4671980,306	209476,624
901	4676092,517	206734,794	958	4672736,243	207180,807	1015	4672567,096	208346,505	1072	4671967,179	209491,096
902	4676016,010	206750,008	959	4672712,702	207192,839	1016	4672574,670	208368,857	1073	4671945,298	209523,227
903	4675942,842	206746,782	960	4672689,619	207205,891	1017	4672580,703	208392,146	1074	4671930,504	209541,635
904	4675868,160	206730,494	961	4672677,528	207213,816	1018	4672573,658	208404,870	1075	4671918,541	209564,168
905	4675790,140	206717,610	962	4672662,327	207223,774	1019	4672570,280	208409,004	1076	4671911,492	209588,910
906	4675758,948	206715,077	963	4672641,782	207247,949	1020	4672560,989	208420,362	1077	4671905,276	209617,693
907	4675726,198	206712,449	964	4672622,778	207271,188	1021	4672531,366	208434,141	1078	4671899,811	209640,499
908	4675669,099	206706,734	965	4672605,526	207288,491	1022	4672518,907	208444,634	1079	4671891,057	209658,158
909	4675599,951	206721,065	966	4672592,647	207308,983	1023	4672483,907	208467,201	1080	4671888,802	209676,091
910	4675539,957	206732,065	967	4672579,683	207331,474	1024	4672480,404	208479,072	1081	4671874,214	209701,518
911	4675472,299	206757,175	968	4672569,220	207354,070	1025	4672447,109	208508,722	1082	4671858,663	209737,921
912	4675412,788	206785,031	969	4672562,293	207387,831	1026	4672443,690	208518,593	1083	4671852,951	209754,707
913	4675381,238	206802,925	970	4672562,117	207415,867	1027	4672393,849	208572,586	1084	4671847,486	209777,513
914	4675339,165	206837,433	971	4672558,442	207443,756	1028	4672377,513	208591,930	1085	4671838,106	209798,151
915	4675306,717	206876,722	972	4672558,518	207465,793	1029	4672360,887	208606,255	1086	4671830,600	209821,872
916	4675286,103	206908,476	973	4672556,006	207501,743	1030	4672346,134	208623,663	1087	4671825,761	209841,700
917	4675258,962	206928,709	974	4672553,247	207531,673	1031	4672338,506	208638,366	1088	4671819,007	209859,443
918	4675222,916	206946,344	975	4672554,323	207553,752	1032	4672332,835	208654,152	1089	4671805,422	209872,894
919	4675208,642	206944,963	976	4672555,234	207567,812	1033	4672321,998	208673,727	1090	4671796,543	209893,553
920	4675191,463	206942,869	977	4672554,852	207588,828	1034	4672310,077	208695,260	1091	4671791,914	209908,382
921	4675144,990	206937,190	978	4672557,676	207616,990	1035	4672284,696	208727,245	1092	4671788,826	209922,273
922	4675145,958	206942,519	979	4672564,292	207638,300	1036	4672285,690	208736,501	1093	4671786,281	209935,186
923	4675098,799	206934,088	980	4672594,353	207685,634	1037	4672285,776	208737,306	1094	4671785,903	209944,184
924	4675065,437	206928,119	981	4672611,300	207711,384	1038	4672277,060	208765,984	1095	4671785,399	209956,181
925	4675046,125	206924,853	982	4672625,208	207725,990	1039	4672269,722	208785,706	1096	4671786,311	209970,241
926	4674931,181	206905,451	983	4672632,203	207738,302	1040	4672262,967	208803,450	1097	4671783,888	209992,173
927	4674907,770	206902,464	984	4672640,877	207741,370	1041	4672257,255	208820,236	1098	4671786,841	210005,316
928	4674764,314	206860,381	985	4672645,032	207742,847	1042	4672245,212	208832,750	1099	4671789,463	210014,440
929	4674689,448	206878,268	986	4672682,234	207739,402	1043	4672241,376	208840,602	1100	4671793,416	210027,626
930	4674638,581	206885,144	987	4672710,269	207739,578	1044	4672234,412	208863,344	1101	4671795,743	210043,748
931	4674498,687	206901,301	988	4672732,344	207750,521	1045	4672229,657	208881,172	1102	4671796,029	210060,744
932	4674454,402	206906,451	989	4672753,084	207769,419	1046	4672228,275	208902,146	1103	4671796,109	210070,805
933	4674337,546	206922,574	990	4672779,322	207788,549	1047	4672229,183	208928,224	1104	4671818,394	210076,748
934	4674327,964	206924,174	991	4672780,775	207801,630	1048	4672222,341	208959,986	1105	4671812,929	210099,554
935	4674309,522	206927,596	992	4672780,355	207811,628	1049	4672220,669	208975,940	1106	4671814,547	210120,653
936	4674231,060	206942,137	993	4672779,782	207812,405	1050	4672223,161	209000,081	1107	4671813,459	210134,629
937	4674211,397	206945,317	994	4672772,395	207822,311	1051	4672242,052	209062,970	1108	4671811,204	210152,562
938	4674115,745	206957,323	995	4672748,690	207826,323	1052	4672259,276	209129,794	1109	4671808,158	210161,878
939	4674012,180	206966,994	996	4672726,691	207837,417	1053	4672249,270	209153,411	1110	4671806,033	210168,369
940	4673907,694	206986,641	997	4672703,319	207845,449	1054	4672237,891	209173,965	1111	4671803,030	210180,261
941	4673805,624	207008,393	998	4672676,942	207865,374	1055	4672224,718	209201,454	1112	4671802,694	210188,259
942	4673640,358	207032,498	999	4672643,022	207898,001	1056	4672207,508	209217,757	1113	4671804,773	210198,362
943	4673513,168	207056,200	1000	4672626,812	207914,346	1057	4672177,885	209231,536	1114	4671808,059	210215,526
944	4673404,138	207072,442	1001	4672611,223	207939,732	1058	4672166,842	209244,092	1115	4671813,301	210233,773
945	4673397,769	207073,386	1002	4672596,634	207965,159	1059	4672155,047	209262,626	1116	4671819,918	210255,083
946	4673264,832	207090,838	1003	4672576,627	208000,374	1060	4672141,378	209278,076	1117	4671820,868	210280,161
947	4673139,683	207113,624	1004	4672564,163	208022,886	1061	4672117,501	209298,105	1118	4671828,858	210304,533
948	4673059,486	207127,281	1005	4672556,905	208052,627	1062	4672119,287	209315,206	1119	4671837,806	210329,947
949	4673009,120	207134,180	1006	4672546,609	208071,224	1063	4672096,414	209323,260	1120	4671848,047	210348,404

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1121	4671853,874	210364,673	1178	4670920,388	212262,397	1235	4668078,576	212275,297	1292	4667795,659	210712,081
1122	4671869,530	210385,361	1179	4670711,826	212351,787	1236	4668077,423	212231,178	1293	4667750,265	210672,118
1123	4671879,939	210399,819	1180	4670622,124	212401,100	1237	4668075,064	212180,002	1294	4667669,643	210588,613
1124	4671903,384	210425,842	1181	4670545,250	212454,958	1238	4668077,704	212129,036	1295	4667617,205	210561,375
1125	4671916,999	210447,446	1182	4670497,591	212468,981	1239	4668083,675	212082,216	1296	4667585,929	210531,018
1126	4671923,199	210466,735	1183	4670448,004	212516,974	1240	4668092,516	212050,539	1297	4667538,742	210497,991
1127	4671928,606	210493,002	1184	4670427,035	212534,812	1241	4668103,746	211976,488	1298	4667491,222	210460,944
1128	4671928,556	210518,038	1185	4670404,587	212553,749	1242	4668104,287	211972,915	1299	4667429,867	210423,776
1129	4671938,461	210544,493	1186	4670382,586	212572,315	1243	4668108,689	211879,960	1300	4667430,618	210424,489
1130	4671953,866	210571,179	1187	4670312,302	212600,410	1244	4668112,912	211827,057	1301	4667426,772	210422,114
1131	4671959,562	210602,466	1188	4670177,318	212654,833	1245	4668118,590	211787,235	1302	4667422,466	210419,470
1132	4671958,635	210636,478	1189	4670167,901	212664,452	1246	4668124,725	211748,434	1303	4667410,134	210412,382
1133	4671956,211	210658,410	1190	4670136,023	212696,163	1247	4668134,818	211710,801	1304	4667378,352	210394,113
1134	4671961,038	210674,637	1191	4670026,021	212787,689	1248	4668141,579	211669,021	1305	4667352,652	210386,024
1135	4671958,699	210694,569	1192	4669969,898	212824,391	1249	4668155,212	211630,534	1306	4667350,990	210385,774
1136	4671950,987	210711,271	1193	4669884,238	212887,895	1250	4668161,008	211611,749	1307	4667305,373	210379,032
1137	4671948,025	210722,163	1194	4669870,087	212898,378	1251	4668175,309	211569,284	1308	4667282,463	210376,068
1138	4671949,605	210732,245	1195	4669831,480	212936,757	1252	4668183,872	211542,813	1309	4667249,139	210370,663
1139	4671954,642	210743,473	1196	4669793,013	212994,230	1253	4668194,239	211511,991	1310	4667128,878	210360,609
1140	4671961,216	210765,783	1197	4669715,347	213128,285	1254	4668211,456	211471,652	1311	4667117,010	210345,088
1141	4671965,047	210769,950	1198	4669712,572	213133,066	1255	4668231,126	211444,435	1312	4667106,016	210332,609
1142	4671974,583	210781,367	1199	4669649,806	213101,388	1256	4668275,210	211408,228	1313	4667077,275	210325,393
1143	4671986,572	210805,907	1200	4669593,161	213078,979	1257	4668289,210	211396,798	1314	4667076,859	210323,373
1144	4671998,393	210834,446	1201	4669543,178	213064,863	1258	4668301,630	211375,286	1315	4667058,115	210316,577
1145	4672004,510	210855,734	1202	4669511,938	213057,542	1259	4668306,885	211357,479	1316	4667040,704	210313,844
1146	4672019,284	210897,417	1203	4669497,106	213064,932	1260	4668311,681	211338,652	1317	4667018,125	210314,899
1147	4672027,564	210926,809	1204	4669431,413	213067,181	1261	4668307,479	211319,447	1318	4666996,756	210310,998
1148	4672037,503	210976,300	1205	4669376,844	213066,894	1262	4668293,822	211298,843	1319	4666967,057	210302,741
1149	4671972,935	210975,592	1206	4669331,565	213059,985	1263	4668277,418	211272,116	1320	4666908,404	210304,286
1150	4671943,931	211010,428	1207	4669284,791	213040,996	1264	4668253,057	211244,052	1321	4666897,116	210298,805
1151	4671929,964	211044,895	1208	4669234,816	213002,844	1265	4668229,654	211217,031	1322	4666887,381	210294,510
1152	4671876,423	211079,702	1209	4669171,561	212935,091	1266	4668206,751	211190,030	1323	4666874,499	210288,842
1153	4671820,631	211120,424	1210	4668981,034	212905,060	1267	4668177,933	211160,778	1324	4666870,233	210286,450
1154	4671802,624	211155,722	1211	4668883,434	212903,968	1268	4668149,112	211143,545	1325	4666776,163	210233,638
1155	4671775,695	211212,679	1212	4668819,203	212895,262	1269	4668127,579	211131,624	1326	4666747,635	210209,406
1156	4671741,271	211257,303	1213	4668751,308	212878,391	1270	4668116,376	211124,143	1327	4666732,643	210196,759
1157	4671615,843	211382,232	1214	4668732,463	212876,408	1271	4668101,673	211116,516	1328	4666717,230	210194,109
1158	4671568,831	211452,367	1215	4668672,039	212870,056	1272	4668079,022	211083,517	1329	4666700,399	210201,415
1159	4671544,859	211510,449	1216	4668656,558	212858,550	1273	4668060,118	211056,684	1330	4666686,318	210202,827
1160	4671536,845	211558,185	1217	4668624,936	212835,030	1274	4668047,541	211046,141	1331	4666668,945	210211,112
1161	4671539,539	211601,363	1218	4668563,681	212767,361	1275	4668041,130	211031,851	1332	4666659,013	210224,406
1162	4671525,149	211657,845	1219	4668496,762	212691,443	1276	4668028,347	211014,288	1333	4666657,336	210226,649
1163	4671504,462	211733,091	1220	4668462,569	212670,979	1277	4667968,247	210978,716	1334	4666637,781	210225,829
1164	4671480,033	211790,153	1221	4668424,456	212660,366	1278	4667939,009	210959,462	1335	4666619,369	210223,053
1165	4671457,233	211832,260	1222	4668374,400	212612,195	1279	4667922,933	210948,772	1336	4666609,497	210219,634
1166	4671434,481	211980,529	1223	4668319,394	212538,780	1280	4667910,272	210940,228	1337	4666584,710	210225,605
1167	4671426,255	211991,811	1224	4668303,032	212511,053	1281	4667896,905	210924,645	1338	4666570,297	210222,997
1168	4671419,603	212000,936	1225	4668283,167	212495,196	1282	4667887,956	210899,231	1339	4666559,716	210224,556
1169	4671413,604	212000,684	1226	4668265,553	212473,425	1283	4667885,796	210879,110	1340	4666554,755	210194,803
1170	4671396,609	211999,971	1227	4668247,981	212450,655	1284	4667880,637	210858,864	1341	4666537,084	210193,461
1171	4671346,097	211987,694	1228	4668236,121	212411,098	1285	4667877,519	210837,701	1342	4666512,283	210187,813
1172	4671307,156	211978,227	1229	4668217,455	212396,494	1286	4667877,603	210835,701	1343	4666516,667	210154,947
1173	4671296,974	211975,756	1230	4668152,245	212345,485	1287	4667876,900	210816,643	1344	4666508,638	210105,235
1174	4671234,646	212005,187	1231	4668114,884	212328,894	1288	4667868,200	210797,249	1345	4666508,088	210018,080
1175	4671190,310	212047,392	1232	4668100,433	212315,268	1289	4667850,460	210778,478	1346	4666511,610	209969,955
1176	4671044,754	212198,516	1233	4668092,855	212304,935	1290	4667833,094	210762,726	1347	4666502,231	209904,663
1177	4671016,963	212216,377	1234	4668086,234	212295,644	1291	4667817,769	210746,059	1348	4666474,119	209825,164

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1349	4666462,771	209768,603	1406	4664743,114	208392,074	1463	4663371,184	206803,541	1520	4662419,257	204804,040
1350	4666470,879	209723,374	1407	4664700,140	208377,953	1464	4663309,125	206803,142	1521	4662401,386	204786,671
1351	4666473,499	209694,340	1408	4664688,553	208370,056	1465	4663257,715	206804,361	1522	4662370,309	204751,535
1352	4666471,904	209665,529	1409	4664685,487	208369,126	1466	4663197,392	206825,638	1523	4662332,995	204717,513
1353	4666462,121	209640,882	1410	4664663,541	208355,085	1467	4663150,658	206840,014	1524	4662311,139	204695,346
1354	4666431,571	209593,230	1411	4664640,517	208340,499	1468	4663119,576	206833,663	1525	4662283,064	204663,120
1355	4666389,857	209546,711	1412	4664611,826	208329,681	1469	4663088,486	206801,481	1526	4662252,647	204631,610
1356	4666384,980	209541,199	1413	4664590,261	208325,671	1470	4662999,760	206693,270	1527	4662231,178	204606,172
1357	4666357,235	209517,400	1414	4664572,998	208326,550	1471	4662966,730	206633,305	1528	4662214,335	204582,430
1358	4666346,426	209486,200	1415	4664557,728	208322,905	1472	4662943,647	206552,034	1529	4662205,272	204559,704
1359	4666335,080	209453,475	1416	4664548,249	208312,492	1473	4662939,364	206450,909	1530	4662201,197	204534,619
1360	4666312,800	209356,694	1417	4664541,167	208299,876	1474	4662927,945	206370,698	1531	4662197,053	204504,900
1361	4666295,779	209184,720	1418	4664538,286	208294,547	1475	4662902,303	206291,442	1532	4662193,462	204480,211
1362	4666257,635	209119,923	1419	4664531,981	208287,272	1476	4662877,904	206239,651	1533	4662188,236	204456,956
1363	4666219,894	209090,898	1420	4664518,747	208282,811	1477	4662836,851	206186,851	1534	4662176,228	204428,284
1364	4666183,432	209074,345	1421	4664502,872	208281,644	1478	4662785,968	206119,136	1535	4662162,870	204395,987
1365	4666110,924	209071,904	1422	4664488,872	208278,754	1479	4662742,800	206018,123	1536	4662147,383	204368,295
1366	4666037,050	209066,201	1423	4664480,049	208262,259	1480	4662728,615	205920,509	1537	4662128,163	204344,454
1367	4665956,539	209051,606	1424	4664476,584	208242,183	1481	4662707,952	205848,413	1538	4662113,551	204325,813
1368	4665916,545	209045,221	1425	4664475,769	208223,420	1482	4662705,471	205766,873	1539	4662105,657	204311,054
1369	4665881,626	209039,649	1426	4664458,252	208208,865	1483	4662710,859	205695,681	1540	4662099,203	204297,763
1370	4665853,387	209034,759	1427	4664437,546	208198,682	1484	4662705,677	205670,464	1541	4662088,452	204256,969
1371	4665832,853	209025,284	1428	4664413,533	208190,964	1485	4662705,696	205669,996	1542	4662079,330	204226,633
1372	4665829,708	209023,850	1429	4664393,557	208180,111	1486	4662707,922	205652,749	1543	4662069,698	204198,092
1373	4665814,884	209004,800	1430	4664373,154	208160,327	1487	4662714,348	205627,793	1544	4662053,756	204169,380
1374	4665813,839	209003,455	1431	4664359,945	208143,347	1488	4662718,713	205598,430	1545	4662040,187	204142,051
1375	4665782,774	208960,888	1432	4664344,700	208124,781	1489	4662720,446	205588,424	1546	4662033,161	204125,951
1376	4665728,456	208878,187	1433	4664342,913	208122,002	1490	4662722,738	205575,564	1547	4662019,502	204100,840
1377	4665679,898	208825,272	1434	4664328,872	208100,981	1491	4662729,237	205532,550	1548	4662012,812	204082,907
1378	4665632,401	208780,515	1435	4664319,567	208095,984	1492	4662733,118	205505,671	1549	4662003,364	204051,463
1379	4665618,528	208741,174	1436	4664307,175	208090,557	1493	4662736,278	205466,148	1550	4661996,458	204031,048
1380	4665585,692	208731,283	1437	4664297,893	208080,252	1494	4662739,901	205417,224	1551	4661985,342	204019,784
1381	4665486,852	208711,913	1438	4664295,157	208076,232	1495	4662741,306	205402,863	1552	4661971,181	204006,858
1382	4665420,189	208694,294	1439	4664297,184	208073,282	1496	4662749,810	205364,371	1553	4661963,073	203997,192
1383	4665330,657	208655,986	1440	4664264,523	208027,444	1497	4662752,352	205349,641	1554	4661957,933	203987,461
1384	4665284,328	208633,511	1441	4664224,987	208016,121	1498	4662758,467	205332,559	1555	4661953,675	203971,884
1385	4665248,037	208627,181	1442	4664197,689	208003,379	1499	4662761,444	205319,789	1556	4661952,517	203926,452
1386	4665212,107	208628,979	1443	4664168,240	207973,149	1500	4662746,795	205298,924	1557	4661950,020	203911,222
1387	4665164,104	208634,477	1444	4664109,072	207940,612	1501	4662731,375	205276,650	1558	4661937,622	203891,869
1388	4665129,322	208625,606	1445	4664048,244	207909,917	1502	4662713,755	205254,981	1559	4661925,915	203874,163
1389	4665097,711	208615,166	1446	4664023,483	207896,150	1503	4662703,377	205241,612	1560	4661919,466	203854,770
1390	4665092,180	208613,332	1447	4664007,745	207871,643	1504	4662702,795	205240,461	1561	4661916,763	203827,990
1391	4665054,815	208592,034	1448	4664001,256	207822,907	1505	4662681,975	205198,149	1562	4661917,517	203809,994
1392	4665034,488	208570,450	1449	4664000,151	207728,897	1506	4662669,588	205171,298	1563	4661923,323	203780,691
1393	4664990,494	208523,336	1450	4663991,648	207687,097	1507	4662659,715	205146,449	1564	4661927,081	203746,201
1394	4664965,851	208487,649	1451	4663972,149	207641,961	1508	4662641,596	205117,543	1565	4661927,263	203725,395
1395	4664954,387	208457,723	1452	4663940,622	207584,843	1509	4662626,330	205092,061	1566	4661934,513	203710,863
1396	4664946,867	208445,990	1453	4663909,888	207515,049	1510	4662623,466	205087,246	1567	4661936,035	203690,801
1397	4664944,190	208438,166	1454	4663879,256	207422,735	1511	4662596,142	205055,044	1568	4661933,790	203669,768
1398	4664949,738	208413,361	1455	4663831,231	207349,702	1512	4662574,225	205032,882	1569	4661928,394	203634,175
1399	4664942,448	208396,129	1456	4663756,823	207260,239	1513	4662553,333	205016,200	1570	4661921,252	203601,450
1400	4664939,805	208389,909	1457	4663674,030	207177,035	1514	4662534,859	204992,389	1571	4661915,645	203587,569
1401	4664927,910	208382,199	1458	4663627,716	207132,678	1515	4662522,279	204969,953	1572	4661902,522	203558,474
1402	4664883,328	208382,532	1459	4663609,945	207076,888	1516	4662505,324	204939,854	1573	4661887,299	203531,921
1403	4664830,812	208388,141	1460	4663561,141	206996,621	1517	4662474,162	204890,284	1574	4661875,834	203511,284
1404	4664780,051	208394,926	1461	4663509,195	206911,766	1518	4662451,949	204855,801	1575	4661857,334	203489,600
1405	4664753,981	208395,635	1462	4663443,700	206779,540	1519	4662431,682	204821,087	1576	4661842,744	203467,330

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1577	4661826,060	203442,906	1634	4662260,380	202065,837	1691	4662815,317	200348,547	1748	4663262,621	198635,487
1578	4661814,043	203423,278	1635	4662258,004	202047,701	1692	4662815,317	200348,536	1749	4663280,931	198591,465
1579	4661805,819	203396,987	1636	4662257,140	202029,644	1693	4662815,283	200347,170	1750	4663299,335	198538,839
1580	4661800,188	203367,205	1637	4662264,956	201992,507	1694	4662815,277	200346,956	1751	4663318,768	198490,974
1581	4661798,715	203346,924	1638	4662275,923	201951,903	1695	4662815,272	200346,762	1752	4663332,209	198447,569
1582	4661804,520	203317,622	1639	4662285,231	201923,850	1696	4662814,713	200324,492	1753	4663341,672	198424,929
1583	4661818,730	203284,665	1640	4662298,729	201897,678	1697	4662819,475	200285,027	1754	4663348,519	198390,559
1584	4661825,664	203265,518	1641	4662313,771	201871,674	1698	4662826,444	200247,760	1755	4663344,674	198362,643
1585	4661839,965	203239,483	1642	4662345,917	201826,135	1699	4662835,477	200215,775	1756	4663330,326	198315,185
1586	4661862,172	203208,646	1643	4662363,768	201797,650	1700	4662857,650	200176,641	1757	4663320,841	198264,990
1587	4661878,096	203181,175	1644	4662383,711	201765,309	1701	4662877,714	200142,928	1758	4663320,499	198246,656
1588	4661881,908	203163,307	1645	4662401,852	201738,745	1702	4662903,580	200096,437	1759	4663316,756	198229,347
1589	4661887,027	203105,525	1646	4662427,118	201709,444	1703	4662917,583	200078,995	1760	4663315,298	198222,604
1590	4661890,235	203036,363	1647	4662444,300	201686,439	1704	4662941,372	200037,143	1761	4663314,417	198217,962
1591	4661891,810	203001,469	1648	4662446,221	201679,291	1705	4662968,319	199985,689	1762	4663311,443	198202,308
1592	4661892,847	202995,804	1649	4662457,128	201667,134	1706	4662988,568	199947,571	1763	4663307,747	198180,516
1593	4661895,444	202895,643	1650	4662474,667	201657,759	1707	4663001,970	199914,579	1764	4663308,292	198167,518
1594	4661896,442	202843,416	1651	4662485,056	201648,868	1708	4663015,526	199869,075	1765	4663313,261	198159,128
1595	4661905,799	202807,063	1652	4662509,267	201625,345	1709	4663020,696	199838,245	1766	4663322,945	198150,801
1596	4661910,245	202790,599	1653	4662536,091	201597,642	1710	4663019,834	199802,149	1767	4663329,668	198147,038
1597	4661926,135	202763,940	1654	4662561,295	201566,931	1711	4663017,286	199779,319	1768	4663341,584	198140,369
1598	4661942,831	202744,805	1655	4662584,127	201531,456	1712	4663002,752	199755,673	1769	4663360,412	198133,247
1599	4661970,224	202719,999	1656	4662607,352	201494,244	1713	4662992,568	199740,097	1770	4663372,076	198131,639
1600	4661994,070	202705,184	1657	4662633,036	201454,976	1714	4662989,933	199728,468	1771	4663391,948	198121,651
1601	4662008,493	202692,776	1658	4662645,592	201442,169	1715	4662992,095	199715,538	1772	4663414,975	198107,490
1602	4662019,245	202675,199	1659	4662667,521	201417,673	1716	4663008,933	199681,603	1773	4663437,441	198089,590
1603	4662025,440	202658,839	1660	4662686,438	201396,463	1717	4663023,614	199653,759	1774	4663458,371	198071,062
1604	4662048,689	202629,860	1661	4662705,159	201375,432	1718	4663035,895	199638,374	1775	4663476,759	198047,669
1605	4662056,623	202607,846	1662	4662711,336	201368,524	1719	4663057,773	199598,914	1776	4663493,136	198009,419
1606	4662065,725	202593,799	1663	4662745,282	201335,268	1720	4663074,537	199566,471	1777	4663503,743	197977,404
1607	4662093,717	202554,627	1664	4662759,359	201322,054	1721	4663089,324	199530,314	1778	4663513,869	197938,955
1608	4662102,517	202538,752	1665	4662805,030	201279,306	1722	4663092,146	199507,708	1779	4663521,743	197909,331
1609	4662115,798	202517,681	1666	4662819,540	201264,765	1723	4663091,233	199474,515	1780	4663529,206	197879,407
1610	4662138,751	202488,408	1667	4662823,113	201254,108	1724	4663087,440	199436,211	1781	4663532,149	197868,289
1611	4662157,647	202461,751	1668	4662820,605	201203,525	1725	4663081,704	199405,609	1782	4663534,684	197858,706
1612	4662171,516	202445,807	1669	4662815,783	201133,401	1726	4663072,079	199377,161	1783	4663537,796	197840,110
1613	4662177,466	202432,348	1670	4662811,764	201079,960	1727	4663063,786	199343,260	1784	4663549,186	197808,819
1614	4662182,042	202417,391	1671	4662805,659	201007,496	1728	4663055,024	199313,345	1785	4663563,426	197775,173
1615	4662194,199	202394,489	1672	4662802,567	200976,819	1729	4663046,508	199294,272	1786	4663573,132	197746,733
1616	4662199,613	202377,376	1673	4662798,402	200928,350	1730	4663042,514	199277,453	1787	4663580,853	197726,919
1617	4662206,497	202359,636	1674	4662794,057	200875,209	1731	4663041,786	199266,196	1788	4663589,426	197709,258
1618	4662224,911	202327,951	1675	4662785,055	200812,108	1732	4663041,111	199255,773	1789	4663600,204	197690,891
1619	4662240,836	202299,073	1676	4662778,524	200755,963	1733	4663041,112	199255,754	1790	4663610,476	197668,284
1620	4662247,263	202284,538	1677	4662775,192	200724,869	1734	4663043,336	199222,024	1791	4663617,107	197648,718
1621	4662260,487	202266,344	1678	4662771,170	200708,769	1735	4663047,868	199197,361	1792	4663618,870	197626,444
1622	4662278,326	202246,966	1679	4662770,698	200684,210	1736	4663062,603	199158,322	1793	4663618,977	197604,122
1623	4662279,349	202240,499	1680	4662773,580	200650,888	1737	4663080,395	199104,263	1794	4663615,487	197577,223
1624	4662277,542	202226,715	1681	4662773,613	200650,498	1738	4663097,883	199057,420	1795	4663611,732	197554,740
1625	4662276,466	202216,529	1682	4662781,107	200610,749	1739	4663123,390	198994,012	1796	4663602,106	197526,291
1626	4662277,200	202209,516	1683	4662787,866	200577,855	1740	4663144,023	198946,487	1797	4663582,074	197457,257
1627	4662279,571	202187,425	1684	4662797,508	200550,926	1741	4663168,697	198883,733	1798	4663570,892	197410,589
1628	4662280,807	202157,930	1685	4662807,127	200524,577	1742	4663192,049	198825,618	1799	4663563,415	197385,861
1629	4662278,673	202135,494	1686	4662820,599	200470,766	1743	4663207,585	198777,567	1800	4663557,632	197356,759
1630	4662275,738	202114,463	1687	4662822,171	200433,272	1744	4663223,523	198732,075	1801	4663550,649	197346,764
1631	4662275,522	202113,640	1688	4662820,558	200424,395	1745	4663233,037	198708,021	1802	4663526,080	197323,385
1632	4662269,582	202094,048	1689	4662818,999	200415,816	1746	4663244,120	198682,569	1803	4663493,783	197281,654
1633	4662261,930	202073,508	1690	4662815,749	200363,809	1747	4663258,513	198645,300	1804	4663489,582	197275,152

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1805	4663474,097	197251,187	1862	4663819,374	195500,411	1919	4664666,412	194990,541	1976	4665370,057	194020,325
1806	4663449,273	197216,185	1863	4663832,480	195488,139	1920	4664692,000	194978,995	1977	4665387,814	193992,953
1807	4663440,116	197195,675	1864	4663836,652	195484,232	1921	4664701,563	194974,805	1978	4665397,365	193978,227
1808	4663437,864	197174,642	1865	4663848,905	195469,599	1922	4664761,891	194948,476	1979	4665405,808	193965,821
1809	4663446,399	197154,778	1866	4663855,760	195453,982	1923	4664793,914	194925,279	1980	4665419,648	193945,478
1810	4663461,187	197125,816	1867	4663859,681	195450,629	1924	4664822,507	194907,760	1981	4665428,120	193932,969
1811	4663473,200	197102,274	1868	4663867,821	195443,660	1925	4664857,563	194886,882	1982	4665428,124	193932,964
1812	4663480,980	197087,023	1869	4663878,353	195433,272	1926	4664883,062	194868,421	1983	4665450,631	193899,325
1813	4663486,263	197073,789	1870	4663885,473	195412,755	1927	4664895,073	194856,811	1984	4665469,950	193864,084
1814	4663503,153	197031,456	1871	4663892,236	195402,069	1928	4664907,272	194845,019	1985	4665469,953	193864,080
1815	4663506,252	197012,744	1872	4663893,250	195400,466	1929	4664911,682	194839,823	1986	4665488,488	193828,076
1816	4663524,260	196968,550	1873	4663923,506	195365,676	1930	4664917,941	194832,447	1987	4665502,524	193799,428
1817	4663541,852	196925,218	1874	4663948,640	195336,452	1931	4664917,946	194832,444	1988	4665526,524	193761,560
1818	4663541,853	196925,216	1875	4663961,563	195323,973	1932	4664946,982	194813,130	1989	4665543,799	193737,744
1819	4663546,038	196914,970	1876	4663974,694	195308,650	1933	4664970,146	194798,174	1990	4665558,945	193710,960
1820	4663576,258	196831,508	1877	4663981,174	195301,084	1934	4664995,046	194774,768	1991	4665573,243	193682,011
1821	4663585,600	196810,385	1878	4663993,584	195290,876	1935	4665004,793	194767,186	1992	4665577,665	193660,160
1822	4663591,985	196795,939	1879	4663998,810	195286,578	1936	4665022,418	194753,463	1993	4665578,572	193638,538
1823	4663608,773	196757,937	1880	4664040,414	195264,886	1937	4665037,650	194738,676	1994	4665574,490	193607,440
1824	4663622,066	196727,809	1881	4664083,876	195245,072	1938	4665040,884	194735,534	1995	4665572,164	193600,891
1825	4663628,904	196712,290	1882	4664114,003	195229,808	1939	4665064,617	194716,000	1996	4665564,080	193578,144
1826	4663639,303	196686,767	1883	4664118,508	195228,886	1940	4665064,621	194715,997	1997	4665556,518	193553,758
1827	4663655,439	196652,805	1884	4664125,682	195227,415	1941	4665090,872	194699,068	1998	4665553,876	193545,246
1828	4663686,871	196578,000	1885	4664145,611	195220,740	1942	4665095,890	194695,765	1999	4665542,608	193507,630
1829	4663701,365	196546,974	1886	4664145,615	195220,739	1943	4665122,801	194678,043	2000	4665534,182	193486,431
1830	4663715,532	196521,526	1887	4664150,301	195218,120	1944	4665146,259	194672,517	2001	4665527,792	193455,112
1831	4663736,170	196474,125	1888	4664151,707	195217,338	1945	4665168,156	194669,847	2002	4665523,809	193420,294
1832	4663752,656	196431,874	1889	4664158,186	195213,731	1946	4665168,161	194669,847	2003	4665518,529	193379,005
1833	4663757,358	196419,802	1890	4664171,068	195206,554	1947	4665200,857	194672,303	2004	4665507,245	193343,568
1834	4663765,002	196399,182	1891	4664195,816	195189,562	1948	4665219,420	194674,500	2005	4665499,168	193313,683
1835	4663775,779	196370,116	1892	4664220,563	195172,676	1949	4665231,103	194673,571	2006	4665499,167	193313,680
1836	4663778,659	196360,705	1893	4664253,813	195156,041	1950	4665232,694	194671,457	2007	4665488,339	193277,895
1837	4663782,961	196346,650	1894	4664297,664	195134,445	1951	4665231,585	194662,073	2008	4665488,338	193277,892
1838	4663780,954	196310,925	1895	4664325,510	195127,266	1952	4665224,922	194635,856	2009	4665471,075	193244,704
1839	4663777,804	196276,821	1896	4664325,513	195127,278	1953	4665218,380	194606,753	2010	4665450,719	193203,095
1840	4663778,239	196208,458	1897	4664328,487	195126,492	1954	4665210,222	194562,433	2011	4665444,194	193193,917
1841	4663779,068	196146,893	1898	4664329,923	195126,121	1955	4665202,455	194505,827	2012	4665422,230	193163,025
1842	4663776,222	196101,299	1899	4664331,393	195125,741	1956	4665203,183	194479,503	2013	4665409,141	193139,131
1843	4663776,222	196101,295	1900	4664335,042	195123,981	1957	4665211,267	194434,457	2014	4665402,802	193127,567
1844	4663776,471	196059,520	1901	4664336,890	195123,090	1958	4665216,837	194394,249	2015	4665382,329	193097,841
1845	4663775,073	195991,352	1902	4664336,893	195123,089	1959	4665217,522	194388,023	2016	4665361,193	193066,000
1846	4663774,572	195928,540	1903	4664366,050	195111,390	1960	4665219,276	194372,002	2017	4665361,191	193065,997
1847	4663774,443	195869,029	1904	4664372,576	195108,865	1961	4665222,182	194360,606	2018	4665350,805	193046,433
1848	4663774,443	195869,022	1905	4664391,316	195101,604	1962	4665223,994	194353,482	2019	4665347,158	193036,561
1849	4663774,457	195814,942	1906	4664420,811	195090,927	1963	4665227,664	194310,753	2020	4665342,428	193023,767
1850	4663774,457	195814,935	1907	4664437,214	195084,916	1964	4665229,355	194270,447	2021	4665339,204	193007,794
1851	4663774,413	195810,002	1908	4664450,693	195079,972	1965	4665234,680	194236,008	2022	4665339,215	193007,788
1852	4663774,413	195809,998	1909	4664481,329	195070,427	1966	4665241,985	194211,105	2023	4665339,880	193007,392
1853	4663773,891	195762,744	1910	4664497,008	195065,294	1967	4665262,172	194180,569	2024	4665339,881	193007,384
1854	4663769,652	195642,872	1911	4664514,916	195056,707	1968	4665284,853	194157,712	2025	4665342,088	192958,835
1855	4663766,180	195606,258	1912	4664524,673	195052,024	1969	4665284,855	194157,709	2026	4665349,157	192947,211
1856	4663766,180	195606,251	1913	4664529,276	195049,921	1970	4665292,497	194145,532	2027	4665351,909	192936,522
1857	4663765,639	195560,884	1914	4664561,434	195035,202	1971	4665311,475	194115,527	2028	4665361,993	192918,201
1858	4663764,477	195533,389	1915	4664588,819	195021,501	1972	4665339,227	194070,221	2029	4665362,004	192918,185
1859	4663764,477	195533,385	1916	4664590,718	195020,550	1973	4665344,078	194062,474	2030	4665373,576	192900,652
1860	4663766,429	195525,548	1917	4664597,969	195017,468	1974	4665361,644	194034,413	2031	4665384,184	192868,637
1861	4663787,009	195515,582	1918	4664630,875	195003,475	1975	4665367,132	194025,227	2032	4665396,352	192836,719

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2033	4665411,648	192804,901	2090	4665841,885	191444,671	2147	4666638,529	190506,799	2204	4666644,700	189532,318
2034	4665426,701	192769,881	2091	4665883,580	191446,420	2148	4666641,054	190495,567	2205	4666653,422	189510,647
2035	4665443,112	192729,376	2092	4665899,172	191447,395	2149	4666650,308	190477,925	2206	4666667,946	189482,007
2036	4665469,793	192666,390	2093	4665917,648	191448,550	2150	4666657,745	190448,688	2207	4666671,058	189475,606
2037	4665489,986	192620,786	2094	4665971,337	191453,306	2151	4666660,611	190437,179	2208	4666673,030	189471,514
2038	4665499,907	192587,239	2095	4665998,334	191454,439	2152	4666665,203	190418,739	2209	4666680,890	189455,205
2039	4665504,683	192565,811	2096	4666024,087	191451,225	2153	4666672,091	190384,376	2210	4666691,359	189427,696
2040	4665503,906	192545,620	2097	4666024,090	191451,225	2154	4666678,433	190352,589	2211	4666698,786	189403,467
2041	4665496,404	192521,484	2098	4666044,269	191450,656	2155	4666684,009	190331,193	2212	4666708,188	189379,923
2042	4665496,401	192521,473	2099	4666076,779	191443,272	2156	4666688,417	190299,638	2213	4666719,464	189359,460
2043	4665489,225	192499,930	2100	4666081,817	191442,127	2157	4666691,003	190273,797	2214	4666724,060	189350,919
2044	4665480,324	192470,722	2101	4666122,062	191431,889	2158	4666694,100	190255,177	2215	4666724,787	189349,568
2045	4665476,962	192441,727	2102	4666149,420	191427,309	2159	4666696,932	190216,043	2216	4666732,834	189329,671
2046	4665478,836	192397,044	2103	4666174,309	191426,161	2160	4666700,846	190177,957	2217	4666738,854	189315,099
2047	4665480,316	192331,906	2104	4666192,077	191428,315	2161	4666702,138	190163,580	2218	4666745,213	189282,911
2048	4665480,746	192303,753	2105	4666214,232	191434,347	2162	4666702,178	190126,802	2219	4666749,632	189258,756
2049	4665482,999	192287,320	2106	4666231,530	191436,888	2163	4666701,792	190108,337	2220	4666759,035	189227,998
2050	4665485,893	192280,624	2107	4666231,534	191436,888	2164	4666701,553	190096,851	2221	4666762,914	189221,528
2051	4665485,973	192280,439	2108	4666242,533	191433,030	2165	4666700,081	190087,240	2222	4666775,083	189201,226
2052	4665486,038	192280,289	2109	4666261,925	191415,125	2166	4666698,914	190079,771	2223	4666789,239	189178,982
2053	4665495,877	192257,522	2110	4666294,021	191387,611	2167	4666697,848	190072,943	2224	4666803,796	189147,138
2054	4665506,334	192232,693	2111	4666314,101	191371,206	2168	4666696,878	190047,313	2225	4666819,105	189126,043
2055	4665509,592	192224,956	2112	4666332,585	191356,080	2169	4666696,755	190044,063	2226	4666839,115	189102,743
2056	4665528,613	192189,381	2113	4666358,866	191329,418	2170	4666693,640	190025,902	2227	4666859,899	189080,075
2057	4665551,851	192152,894	2114	4666391,250	191297,634	2171	4666686,349	189996,735	2228	4666879,787	189057,270
2058	4665551,859	192152,877	2115	4666406,875	191275,965	2172	4666682,882	189986,992	2229	4666885,056	189051,363
2059	4665556,432	192143,971	2116	4666417,090	191254,733	2173	4666681,633	189983,481	2230	4666898,392	189036,415
2060	4665574,582	192108,360	2117	4666427,345	191229,934	2174	4666675,929	189967,449	2231	4666902,915	189028,891
2061	4665596,978	192065,640	2118	4666442,604	191210,729	2175	4666675,769	189967,169	2232	4666914,598	189008,246
2062	4665611,042	192043,192	2119	4666453,852	191183,066	2176	4666662,583	189944,152	2233	4666922,586	188987,346
2063	4665611,050	192043,175	2120	4666467,085	191161,297	2177	4666649,058	189915,538	2234	4666933,935	188962,780
2064	4665630,500	192005,032	2121	4666482,955	191133,791	2178	4666644,845	189903,742	2235	4666939,193	188949,608
2065	4665648,041	191982,354	2122	4666514,319	191089,031	2179	4666645,201	189895,269	2236	4666942,666	188940,908
2066	4665664,117	191949,848	2123	4666538,954	191044,990	2180	4666645,265	189893,743	2237	4666958,117	188906,899
2067	4665677,036	191919,339	2124	4666557,310	191013,331	2181	4666641,866	189885,022	2238	4666964,610	188892,948
2068	4665679,897	191907,940	2125	4666574,585	190991,018	2182	4666641,726	189884,661	2239	4666973,170	188867,965
2069	4665694,132	191881,905	2126	4666591,742	190968,574	2183	4666636,971	189872,460	2240	4666974,386	188865,311
2070	4665705,915	191848,838	2127	4666602,811	190950,937	2184	4666622,235	189843,395	2241	4666986,030	188838,454
2071	4665712,622	191820,291	2128	4666607,576	190943,320	2185	4666606,356	189815,984	2242	4666981,472	188799,836
2072	4665717,709	191790,241	2129	4666617,759	190912,383	2186	4666592,116	189785,125	2243	4667009,315	188780,033
2073	4665718,577	191769,331	2130	4666626,147	190879,579	2187	4666584,955	189753,083	2244	4667025,125	188751,746
2074	4665717,775	191733,238	2131	4666626,148	190879,575	2188	4666585,098	189732,956	2245	4667039,617	188721,503
2075	4665715,256	191709,719	2132	4666633,453	190851,752	2189	4666585,099	189732,951	2246	4667048,943	188697,353
2076	4665715,203	191693,064	2133	4666635,137	190842,760	2190	4666587,950	189710,337	2247	4667052,163	188673,148
2077	4665718,266	191676,665	2134	4666635,144	190842,719	2191	4666592,361	189690,133	2248	4667060,476	188649,255
2078	4665727,524	191639,617	2135	4666635,153	190842,675	2192	4666592,370	189690,093	2249	4667068,014	188618,297
2079	4665743,993	191597,737	2136	4666639,484	190819,539	2193	4666592,378	189690,053	2250	4667069,796	188610,982
2080	4665757,276	191567,619	2137	4666641,138	190789,658	2194	4666592,397	189689,967	2251	4667074,310	188589,334
2081	4665766,558	191549,289	2138	4666641,253	190767,314	2195	4666594,646	189679,668	2252	4667076,090	188551,646
2082	4665778,787	191515,934	2139	4666635,858	190748,369	2196	4666596,210	189671,035	2253	4667073,715	188524,700
2083	4665788,225	191493,918	2140	4666635,285	190725,996	2197	4666600,797	189645,255	2254	4667073,717	188523,506
2084	4665803,459	191465,009	2141	4666634,546	190670,498	2198	4666605,133	189616,607	2255	4667073,751	188499,961
2085	4665811,061	191449,488	2142	4666636,411	190634,892	2199	4666612,817	189597,491	2256	4667070,346	188478,482
2086	4665816,944	191446,543	2143	4666634,114	190597,233	2200	4666623,157	189586,906	2257	4667062,314	188453,394
2087	4665819,553	191446,347	2144	4666630,847	190581,282	2201	4666627,209	189578,853	2258	4667060,693	188448,328
2088	4665819,761	191446,331	2145	4666631,812	190558,284	2202	4666635,200	189562,971	2259	4667049,474	188426,822
2089	4665819,977	191446,315	2146	4666636,753	190514,518	2203	4666640,267	189547,256	2260	4667029,486	188392,327

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2261	4667029,372	188392,134
2262	4667029,534	188392,118
2263	4667124,310	188388,855
2264	4667225,673	188385,365
2265	4667384,120	188379,910
2266	4667611,615	188399,170
2267	4667818,476	188405,275
2268	4668009,994	188446,203
2269	4668016,890	188446,078
2270	4668029,708	188448,518
2271	4668053,840	188446,322
2272	4668064,816	188452,190
2273	4668076,550	188460,426
2274	4668087,295	188462,723
2275	4668094,868	188461,667
2276	4668104,764	188447,762
2277	4668114,074	188431,218
2278	4668124,793	188421,753
2279	4668192,156	188413,365
2280	4668213,306	188413,047
2281	4668237,706	188411,567
2282	4668247,477	188403,064
2283	4668259,163	188394,437
2284	4668273,864	188402,168
2285	4668280,217	188417,858
2286	4668278,376	188433,010
2287	4668291,677	188426,353
2288	4668306,847	188420,478
2289	4668326,966	188416,017
2290	4668346,317	188408,408
2291	4668373,017	188407,126
2292	4668378,561	188413,573
2293	4668374,507	188433,733
2294	4668364,414	188442,630
2295	4668342,246	188450,613
2296	4668300,712	188461,689
2297	4668288,463	188471,998
2298	4668281,674	188488,139
2299	4668282,612	188513,517
2300	4668288,880	188535,803
2301	4668362,446	188573,336
2302	4668362,435	188573,360
2303	4668368,366	188594,449
2304	4668380,151	188609,569
2305	4668393,314	188630,053
2306	4668402,360	188650,764
2307	4668407,246	188672,904
2308	4668409,017	188690,375
2309	4668412,631	188689,619
2310	4668417,307	188688,641
2311	4668429,254	188685,339
2312	4668439,802	188682,190
2313	4668455,528	188679,845
2314	4668462,968	188679,891
2315	4668464,134	188679,901
2316	4668470,344	188680,161
2317	4668478,539	188680,505

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2318	4668486,322	188680,973
2319	4668489,030	188681,133
2320	4668511,164	188683,877
2321	4668523,087	188686,185
2322	4668535,587	188688,909
2323	4668548,275	188691,836
2324	4668560,389	188694,645
2325	4668583,263	188696,419
2326	4668596,304	188695,964
2327	4668608,943	188695,290
2328	4668622,781	188694,673
2329	4668628,802	188694,409
2330	4668637,042	188694,059
2331	4668661,425	188692,789
2332	4668675,317	188691,157
2333	4668686,214	188689,760
2334	4668688,229	188689,484
2335	4668701,101	188688,021
2336	4668704,291	188687,905
2337	4668710,528	188687,627
2338	4668717,137	188687,130
2339	4668724,416	188707,452
2340	4668726,337	188709,889
2341	4668732,975	188718,329
2342	4668743,530	188729,368
2343	4668745,082	188731,257
2344	4668754,017	188742,040
2345	4668772,485	188765,258
2346	4668782,313	188779,076
2347	4668790,495	188794,656
2348	4668797,683	188809,271
2349	4668804,505	188822,383
2350	4668805,378	188824,040
2351	4668821,027	188847,132
2352	4668831,949	188859,212
2353	4668844,529	188869,756
2354	4668858,781	188878,368
2355	4668872,707	188885,463
2356	4668898,870	188899,583
2357	4668912,624	188910,756
2358	4668925,510	188923,317
2359	4668936,784	188936,812
2360	4668944,367	188951,365
2361	4668954,854	188975,955
2362	4668961,651	188990,866
2363	4668967,449	189005,712
2364	4668969,598	189010,623
2365	4668973,475	189019,409
2366	4668978,179	189031,415
2367	4668981,654	189043,996
2368	4668982,106	189047,396
2369	4668981,969	189048,611
2370	4668996,798	189048,435
2371	4669012,987	189049,412
2372	4669028,759	189053,079
2373	4669043,458	189058,406
2374	4669060,657	189061,429

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2375	4669068,493	189061,074
2376	4669069,799	189061,014
2377	4669069,933	189061,006
2378	4669073,719	189060,764
2379	4669086,781	189059,520
2380	4669099,253	189058,447
2381	4669111,373	189057,175
2382	4669119,068	189056,368
2383	4669139,869	189053,062
2384	4669151,944	189051,143
2385	4669186,018	189043,260
2386	4669200,828	189036,549
2387	4669224,190	189029,133
2388	4669235,073	189022,961
2389	4669254,018	189020,070
2390	4669278,783	189009,888
2391	4669287,985	189007,141
2392	4669288,435	189007,007
2393	4669294,414	189005,246
2394	4669309,820	189003,177
2395	4669323,857	189002,859
2396	4669338,668	189003,089
2397	4669353,041	189006,697
2398	4669364,968	189006,791
2399	4669384,061	189009,893
2400	4669401,961	189010,550
2401	4669415,639	189004,182
2402	4669416,576	189003,745
2403	4669433,578	189004,365
2404	4669450,136	189003,354
2405	4669463,417	188999,701
2406	4669480,739	189002,134
2407	4669495,478	189011,768
2408	4669515,077	189019,195
2409	4669528,136	189023,358
2410	4669541,024	189021,607
2411	4669555,343	189017,371
2412	4669565,593	189015,320
2413	4669566,426	189015,152
2414	4669566,819	189015,075
2415	4669577,656	189012,916
2416	4669595,538	189006,952
2417	4669612,839	188993,357
2418	4669620,112	188988,263
2419	4669627,397	188983,161
2420	4669641,009	188966,290
2421	4669645,141	188962,565
2422	4669655,904	188952,891
2423	4669684,518	188927,454
2424	4669696,433	188918,031
2425	4669711,552	188911,239
2426	4669713,811	188911,870
2427	4669725,107	188915,025
2428	4669732,799	188921,004
2429	4669735,876	188923,396
2430	4669751,776	188931,075
2431	4669756,054	188931,425

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2432	4669766,750	188932,298
2433	4669780,723	188932,403
2434	4669780,851	188932,405
2435	4669815,439	188925,719
2436	4669834,755	188920,417
2437	4669871,586	188921,376
2438	4669909,539	188919,463
2439	4669936,495	188921,299
2440	4669959,405	188924,648
2441	4669996,038	188934,191
2442	4670001,210	188935,520
2443	4670009,822	188933,189
2444	4670024,848	188935,619
2445	4670039,267	188931,138
2446	4670042,380	188930,142
2447	4670075,195	188926,918
2448	4670100,960	188929,001
2449	4670123,430	188935,156
2450	4670144,174	188944,541
2451	4670154,895	188954,362
2452	4670159,410	188958,500
2453	4670174,866	188967,162
2454	4670179,884	188969,448
2455	4670182,861	188970,805
2456	4670187,664	188972,994
2457	4670193,744	188975,764
2458	4670214,734	188983,766
2459	4670201,261	188997,115
2460	4670185,849	189013,606
2461	4670174,845	189027,261
2462	4670174,209	189028,236
2463	4670165,628	189043,997
2464	4670162,697	189061,607
2465	4670162,657	189081,936
2466	4670163,306	189085,845
2467	4670165,756	189100,597
2468	4670171,668	189117,482
2469	4670180,016	189133,359
2470	4670192,653	189161,733
2471	4670206,183	189209,285
2472	4670210,928	189232,523
2473	4670212,978	189259,748
2474	4670213,707	189280,611
2475	4670212,907	189301,722
2476	4670216,198	189323,787
2477	4670218,564	189350,932
2478	4670221,912	189369,031
2479	4670222,168	189370,412
2480	4670234,433	189407,300
2481	4670237,548	189408,214
2482	4670239,425	189424,632
2483	4670248,031	189438,860
2484	4670261,484	189452,446
2485	4670283,266	189459,997
2486	4670301,702	189465,247
2487	4670311,670	189470,893
2488	4670316,895	189477,654

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2489	4670317,660	189487,766	2546	4670381,701	190327,804	2603	4670171,381	190618,363	2660	4669861,997	190693,930
2490	4670314,035	189501,043	2547	4670374,405	190329,798	2604	4670171,852	190631,013	2661	4669856,287	190696,101
2491	4670303,185	189520,902	2548	4670369,821	190348,340	2605	4670170,353	190633,157	2662	4669854,543	190699,627
2492	4670296,806	189547,585	2549	4670371,485	190356,423	2606	4670166,186	190636,989	2663	4669855,308	190705,262
2493	4670293,756	189578,478	2550	4670374,831	190365,876	2607	4670159,163	190642,094	2664	4669854,931	190719,082
2494	4670293,359	189605,840	2551	4670379,088	190375,774	2608	4670150,090	190648,333	2665	4669854,740	190728,480
2495	4670297,105	189623,976	2552	4670381,562	190378,523	2609	4670133,512	190658,844	2666	4669854,906	190738,707
2496	4670306,026	189641,129	2553	4670401,253	190398,933	2610	4670123,862	190664,652	2667	4669855,486	190748,748
2497	4670318,889	189656,850	2554	4670407,747	190413,437	2611	4670114,417	190670,062	2668	4669859,125	190757,501
2498	4670333,876	189668,184	2555	4670414,666	190430,047	2612	4670105,818	190674,318	2669	4669870,401	190775,222
2499	4670345,980	189675,141	2556	4670427,962	190454,645	2613	4670098,158	190675,593	2670	4669877,549	190786,141
2500	4670355,918	189685,950	2557	4670432,281	190473,253	2614	4670096,266	190675,185	2671	4669884,014	190796,938
2501	4670360,525	189694,032	2558	4670434,029	190479,337	2615	4670096,150	190675,712	2672	4669889,777	190807,588
2502	4670361,274	189695,566	2559	4670438,070	190485,929	2616	4670096,837	190678,339	2673	4669894,340	190818,187
2503	4670367,733	189708,754	2560	4670439,047	190488,855	2617	4670098,694	190681,829	2674	4669901,516	190838,130
2504	4670373,632	189729,285	2561	4670446,669	190493,404	2618	4670101,551	190685,361	2675	4669903,839	190849,637
2505	4670372,535	189746,467	2562	4670480,877	190517,127	2619	4670103,670	190687,453	2676	4669904,136	190861,670
2506	4670363,688	189776,772	2563	4670481,153	190516,786	2620	4670111,600	190703,609	2677	4669903,241	190873,652
2507	4670353,646	189801,235	2564	4670480,884	190517,127	2621	4670116,264	190711,818	2678	4669902,161	190884,844
2508	4670346,600	189821,431	2565	4670478,612	190519,896	2622	4670120,198	190718,385	2679	4669897,415	190902,456
2509	4670342,953	189844,191	2566	4670473,462	190523,271	2623	4670122,191	190723,477	2680	4669890,228	190911,388
2510	4670339,431	189866,956	2567	4670466,046	190528,164	2624	4670122,844	190724,709	2681	4669897,687	190919,131
2511	4670338,136	189888,856	2568	4670457,378	190534,420	2625	4670116,185	190728,233	2682	4669868,742	190926,904
2512	4670337,636	189905,237	2569	4670448,925	190539,856	2626	4670108,831	190731,539	2683	4669857,747	190935,653
2513	4670340,193	189921,872	2570	4670444,638	190541,789	2627	4670103,968	190732,932	2684	4669842,427	190954,629
2514	4670344,908	189939,307	2571	4670435,140	190543,504	2628	4670101,236	190732,394	2685	4669834,184	190965,129
2515	4670346,314	189952,054	2572	4670430,235	190546,083	2629	4670096,081	190734,401	2686	4669827,657	190977,462
2516	4670345,341	189970,752	2573	4670421,436	190550,441	2630	4670088,192	190736,276	2687	4669823,244	190991,886
2517	4670341,796	189992,557	2574	4670409,610	190555,148	2631	4670077,914	190737,645	2688	4669820,263	191005,393
2518	4670335,170	190013,189	2575	4670397,794	190560,075	2632	4670057,628	190736,605	2689	4669818,340	191027,349
2519	4670332,664	190028,141	2576	4670382,795	190566,629	2633	4670046,064	190735,415	2690	4669819,262	191039,017
2520	4670327,654	190059,534	2577	4670375,017	190570,529	2634	4670033,465	190734,683	2691	4669823,194	191050,591
2521	4670330,318	190072,115	2578	4670363,944	190576,856	2635	4670021,644	190734,782	2692	4669828,648	191061,228
2522	4670330,448	190073,498	2579	4670349,839	190583,104	2636	4670010,831	190734,735	2693	4669834,270	191070,479
2523	4670333,835	190083,782	2580	4670335,974	190589,119	2637	4669990,899	190730,095	2694	4669846,964	191083,032
2524	4670337,719	190087,190	2581	4670311,248	190598,293	2638	4669980,637	190726,252	2695	4669855,545	191088,619
2525	4670338,926	190088,261	2582	4670297,509	190600,933	2639	4669972,577	190722,518	2696	4669865,011	191092,413
2526	4670323,344	190093,055	2583	4670282,849	190601,914	2640	4669966,288	190719,843	2697	4669873,380	191093,265
2527	4670312,671	190103,730	2584	4670267,761	190601,280	2641	4669962,338	190718,473	2698	4669880,743	191091,790
2528	4670291,109	190120,208	2585	4670254,081	190597,396	2642	4669961,932	190718,455	2699	4669881,390	191091,371
2529	4670291,248	190120,359	2586	4670236,659	190587,203	2643	4669961,974	190717,456	2700	4669881,994	191095,630
2530	4670299,685	190121,799	2587	4670237,629	190588,692	2644	4669962,037	190717,067	2701	4669882,071	191095,938
2531	4670308,274	190125,350	2588	4670236,536	190590,868	2645	4669961,380	190717,431	2702	4669879,059	191098,731
2532	4670321,596	190135,989	2589	4670233,767	190594,759	2646	4669949,469	190721,939	2703	4669871,968	191103,027
2533	4670327,220	190141,924	2590	4670227,651	190597,288	2647	4669940,937	190724,586	2704	4669862,352	191108,046
2534	4670336,275	190157,204	2591	4670221,567	190599,036	2648	4669932,844	190726,500	2705	4669852,198	191111,298
2535	4670353,367	190172,256	2592	4670215,510	190600,175	2649	4669933,596	190718,268	2706	4669841,552	191111,673
2536	4670362,703	190176,553	2593	4670209,942	190601,553	2650	4669933,104	190715,446	2707	4669827,959	191111,102
2537	4670370,115	190193,391	2594	4670201,435	190603,810	2651	4669932,500	190710,819	2708	4669820,240	191111,928
2538	4670374,936	190202,609	2595	4670191,552	190605,398	2652	4669933,175	190704,430	2709	4669822,797	191114,681
2539	4670381,123	190188,636	2596	4670182,345	190605,207	2653	4669934,063	190697,456	2710	4669834,418	191124,183
2540	4670385,365	190192,884	2597	4670166,358	190599,324	2654	4669930,742	190690,806	2711	4669846,631	191133,930
2541	4670388,493	190232,829	2598	4670165,283	190598,825	2655	4669923,523	190690,910	2712	4669859,257	191143,366
2542	4670388,881	190249,874	2599	4670165,179	190599,071	2656	4669913,262	190691,872	2713	4669882,549	191158,758
2543	4670388,414	190270,489	2600	4670166,460	190601,739	2657	4669901,619	190692,588	2714	4669896,728	191164,361
2544	4670384,682	190302,183	2601	4670168,479	190606,222	2658	4669889,884	190692,894	2715	4669910,660	191171,566
2545	4670379,867	190314,001	2602	4670170,243	190611,914	2659	4669870,429	190693,282	2716	4669923,865	191179,132

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2717	4669938,730	191182,957	2774	4669966,680	191566,967	2831	4669714,611	192153,253	2888	4669332,858	192430,324
2718	4669965,538	191188,590	2775	4669956,467	191583,566	2832	4669712,604	192147,763	2889	4669342,811	192441,150
2719	4669981,554	191191,461	2776	4669949,302	191592,077	2833	4669708,174	192151,894	2890	4669360,506	192458,921
2720	4669997,024	191194,920	2777	4669942,340	191600,596	2834	4669704,821	192155,012	2891	4669371,166	192469,604
2721	4670012,504	191198,159	2778	4669935,912	191609,795	2835	4669704,275	192154,676	2892	4669381,213	192478,649
2722	4670027,811	191201,220	2779	4669928,493	191620,252	2836	4669703,344	192154,105	2893	4669389,338	192485,782
2723	4670053,697	191207,119	2780	4669913,283	191638,848	2837	4669695,327	192149,355	2894	4669392,569	192489,729
2724	4670054,104	191207,215	2781	4669905,067	191648,520	2838	4669691,581	192147,992	2895	4669401,903	192500,943
2725	4670069,170	191210,970	2782	4669897,876	191657,624	2839	4669683,259	192145,640	2896	4669411,761	192509,761
2726	4670084,421	191214,920	2783	4669891,881	191666,591	2840	4669672,344	192143,178	2897	4669421,110	192518,472
2727	4670100,370	191219,377	2784	4669888,242	191676,862	2841	4669661,784	192139,730	2898	4669422,389	192522,313
2728	4670114,835	191223,208	2785	4669885,063	191695,556	2842	4669645,615	192131,195	2899	4669423,547	192525,586
2729	4670141,012	191229,511	2786	4669882,626	191705,878	2843	4669645,309	192131,025	2900	4669424,852	192529,546
2730	4670155,995	191232,949	2787	4669879,215	191715,547	2844	4669637,723	192125,699	2901	4669428,890	192543,144
2731	4670171,058	191236,782	2788	4669873,846	191724,133	2845	4669633,314	192121,116	2902	4669431,911	192552,285
2732	4670186,316	191241,014	2789	4669868,393	191732,121	2846	4669630,187	192119,169	2903	4669436,711	192562,096
2733	4670191,296	191241,889	2790	4669864,416	191745,977	2847	4669625,533	192115,577	2904	4669440,502	192571,873
2734	4670188,637	191247,537	2791	4669865,113	191753,222	2848	4669619,120	192111,294	2905	4669442,661	192577,778
2735	4670181,836	191256,673	2792	4669866,131	191759,869	2849	4669618,668	192111,995	2906	4669443,870	192582,430
2736	4670173,044	191265,914	2793	4669868,321	191765,173	2850	4669613,237	192115,163	2907	4669444,477	192584,192
2737	4670164,650	191274,983	2794	4669870,608	191768,102	2851	4669603,386	192120,540	2908	4669446,369	192589,648
2738	4670158,892	191283,146	2795	4669869,721	191770,224	2852	4669591,883	192127,069	2909	4669450,043	192602,424
2739	4670154,323	191290,576	2796	4669850,786	191767,551	2853	4669579,991	192133,801	2910	4669453,659	192616,396
2740	4670155,345	191291,214	2797	4669844,166	191764,175	2854	4669561,256	192140,808	2911	4669458,303	192629,808
2741	4670154,634	191293,985	2798	4669825,193	191767,249	2855	4669555,524	192143,988	2912	4669462,972	192640,333
2742	4670153,610	191299,358	2799	4669810,467	191772,077	2856	4669546,117	192151,191	2913	4669458,761	192642,856
2743	4670152,089	191306,900	2800	4669795,716	191781,955	2857	4669534,347	192159,321	2914	4669450,552	192647,520
2744	4670149,719	191315,612	2801	4669778,432	191798,422	2858	4669521,153	192168,173	2915	4669435,036	192654,381
2745	4670147,367	191323,934	2802	4669763,810	191823,206	2859	4669497,576	192186,043	2916	4669424,758	192655,953
2746	4670146,021	191327,289	2803	4669756,880	191842,146	2860	4669483,847	192197,878	2917	4669415,623	192653,965
2747	4670144,371	191333,418	2804	4669753,169	191873,886	2861	4669470,786	192210,742	2918	4669408,419	192649,054
2748	4670141,595	191342,128	2805	4669753,208	191904,188	2862	4669458,226	192223,628	2919	4669404,662	192643,090
2749	4670136,998	191351,341	2806	4669756,313	191928,710	2863	4669445,698	192235,732	2920	4669397,694	192634,878
2750	4670125,116	191367,073	2807	4669761,758	191946,671	2864	4669425,062	192255,118	2921	4669391,695	192634,626
2751	4670118,756	191375,414	2808	4669769,241	191959,302	2865	4669416,963	192264,912	2922	4669385,553	192637,780
2752	4670114,243	191385,241	2809	4669777,454	191964,906	2866	4669414,506	192267,876	2923	4669378,813	192640,901
2753	4670111,831	191394,968	2810	4669781,802	191973,250	2867	4669413,751	192268,721	2924	4669372,510	192643,039
2754	4670110,682	191403,325	2811	4669790,775	191987,588	2868	4669402,831	192281,010	2925	4669363,312	192642,653
2755	4670104,840	191413,503	2812	4669796,201	191997,101	2869	4669390,901	192293,422	2926	4669358,413	192640,045
2756	4670097,478	191416,997	2813	4669795,749	192009,352	2870	4669379,170	192305,364	2927	4669353,303	192637,726
2757	4670088,472	191421,627	2814	4669792,600	192024,725	2871	4669359,008	192327,556	2928	4669347,485	192637,888
2758	4670078,670	191426,224	2815	4669783,227	192042,131	2872	4669350,738	192338,422	2929	4669342,220	192639,264
2759	4670070,079	191430,277	2816	4669775,363	192055,073	2873	4669341,912	192348,287	2930	4669333,712	192636,700
2760	4670060,169	191442,272	2817	4669771,562	192065,074	2874	4669331,260	192356,245	2931	4669329,108	192631,905
2761	4670055,817	191450,510	2818	4669771,119	192069,669	2875	4669318,192	192362,097	2932	4669323,794	192627,269
2762	4670049,839	191459,070	2819	4669771,038	192075,050	2876	4669297,393	192370,850	2933	4669316,493	192624,568
2763	4670042,843	191468,386	2820	4669758,466	192073,813	2877	4669285,761	192376,152	2934	4669307,523	192623,487
2764	4670035,459	191479,501	2821	4669748,336	192081,965	2878	4669274,370	192380,096	2935	4669293,217	192625,485
2765	4670024,264	191498,266	2822	4669747,658	192084,824	2879	4669265,754	192382,535	2936	4669289,820	192629,959
2766	4670018,219	191508,421	2823	4669746,106	192091,362	2880	4669263,502	192382,864	2937	4669289,399	192635,341
2767	4670012,800	191518,210	2824	4669738,405	192144,298	2881	4669269,999	192385,061	2938	4669291,994	192640,262
2768	4670007,065	191526,186	2825	4669738,007	192147,028	2882	4669268,648	192389,653	2939	4669296,419	192644,650
2769	4670000,984	191532,347	2826	4669734,989	192167,773	2883	4669271,040	192392,782	2940	4669306,059	192651,941
2770	4669987,335	191537,988	2827	4669729,315	192167,746	2884	4669280,947	192395,396	2941	4669306,514	192652,289
2771	4669980,973	191541,524	2828	4669720,430	192164,651	2885	4669300,659	192403,040	2942	4669311,909	192657,430
2772	4669975,485	191548,102	2829	4669716,290	192160,353	2886	4669311,373	192410,282	2943	4669317,258	192663,664
2773	4669970,888	191557,331	2830	4669715,299	192155,137	2887	4669322,316	192418,973	2944	4669322,981	192670,509

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2945	4669329,219	192676,984	3002	4669324,283	192842,245	3059	4669087,773	193110,079	3116	4669198,071	193338,779
2946	4669342,882	192685,571	3003	4669317,299	192839,150	3060	4669095,487	193107,601	3117	4669213,834	193345,044
2947	4669350,629	192691,906	3004	4669317,099	192839,079	3061	4669098,948	193106,338	3118	4669228,093	193351,355
2948	4669358,448	192696,538	3005	4669309,198	192836,603	3062	4669100,757	193106,211	3119	4669255,064	193362,699
2949	4669366,559	192698,882	3006	4669299,486	192833,989	3063	4669103,144	193105,192	3120	4669268,997	193369,599
2950	4669374,893	192700,836	3007	4669278,974	192831,234	3064	4669103,015	193104,912	3121	4669283,735	193376,430
2951	4669388,772	192709,032	3008	4669267,383	192830,544	3065	4669104,975	193101,184	3122	4669298,270	193383,246
2952	4669394,676	192716,386	3009	4669254,948	192830,930	3066	4669109,036	193095,039	3123	4669312,231	193387,142
2953	4669399,730	192724,814	3010	4669241,264	192832,359	3067	4669115,158	193087,690	3124	4669326,266	193390,423
2954	4669404,860	192733,841	3011	4669228,004	192835,606	3068	4669128,837	193072,034	3125	4669326,012	193392,924
2955	4669410,913	192742,312	3012	4669204,566	192845,139	3069	4669137,476	193061,786	3126	4669327,081	193396,170
2956	4669422,268	192753,407	3013	4669192,223	192852,838	3070	4669146,356	193050,733	3127	4669329,252	193401,676
2957	4669424,207	192759,694	3014	4669180,813	192862,172	3071	4669155,588	193040,807	3128	4669329,755	193408,709
2958	4669421,523	192766,398	3015	4669171,827	192871,013	3072	4669163,482	193031,716	3129	4669327,771	193417,844
2959	4669418,971	192771,369	3016	4669166,928	192877,913	3073	4669178,509	193022,135	3130	4669327,008	193436,037
2960	4669417,595	192774,050	3017	4669162,619	192889,955	3074	4669186,999	193020,292	3131	4669328,405	193445,713
2961	4669415,310	192780,762	3018	4669158,293	192899,994	3075	4669195,405	193020,442	3132	4669329,620	193454,982
2962	4669419,229	192792,344	3019	4669153,231	192910,799	3076	4669203,209	193020,668	3133	4669331,650	193463,878
2963	4669424,562	192798,977	3020	4669147,559	192921,767	3077	4669207,209	193020,835	3134	4669334,127	193471,589
2964	4669430,491	192805,736	3021	4669141,699	192932,539	3078	4669213,568	193022,104	3135	4669336,449	193483,205
2965	4669436,384	192813,199	3022	4669130,945	192950,118	3079	4669219,433	193025,551	3136	4669338,476	193487,297
2966	4669437,295	192814,693	3023	4669124,745	192959,482	3080	4669224,753	193032,394	3137	4669342,603	193489,278
2967	4669440,885	192820,603	3024	4669121,067	192964,524	3081	4669230,895	193038,858	3138	4669346,794	193489,649
2968	4669446,545	192828,846	3025	4669117,730	192969,095	3082	4669236,472	193041,901	3139	4669349,900	193491,986
2969	4669448,054	192831,116	3026	4669109,336	192978,164	3083	4669237,922	193043,417	3140	4669354,979	193499,813
2970	4669449,148	192833,760	3027	4669101,162	192986,836	3084	4669233,322	193047,779	3141	4669358,238	193503,354
2971	4669449,497	192834,400	3028	4669085,425	193003,798	3085	4669224,572	193055,816	3142	4669361,772	193505,107
2972	4669443,936	192828,940	3029	4669074,736	193012,568	3086	4669213,378	193064,768	3143	4669362,573	193505,234
2973	4669438,010	192822,274	3030	4669063,584	193020,614	3087	4669190,872	193085,562	3144	4669361,309	193511,301
2974	4669431,847	192816,412	3031	4669054,394	193029,446	3088	4669178,968	193097,074	3145	4669358,288	193521,190
2975	4669425,460	192811,042	3032	4669045,958	193039,516	3089	4669166,855	193108,789	3146	4669355,707	193530,300
2976	4669412,230	192801,660	3033	4669032,017	193056,757	3090	4669154,693	193121,707	3147	4669355,285	193534,946
2977	4669403,738	192798,705	3034	4669023,408	193066,115	3091	4669144,246	193134,384	3148	4669350,855	193540,911
2978	4669395,646	192798,162	3035	4669014,006	193075,330	3092	4669124,572	193159,194	3149	4669345,925	193543,709
2979	4669388,011	192798,844	3036	4669004,571	193085,357	3093	4669113,181	193172,942	3150	4669338,784	193546,806
2980	4669383,454	192800,014	3037	4668998,812	193091,039	3094	4669101,628	193185,682	3151	4669331,455	193549,706
2981	4669392,849	192817,076	3038	4668997,117	193092,713	3095	4669089,038	193199,271	3152	4669326,055	193554,190
2982	4669399,386	192828,369	3039	4668994,644	193095,145	3096	4669076,926	193210,986	3153	4669324,583	193560,546
2983	4669404,839	192839,412	3040	4668996,776	193098,051	3097	4669058,869	193233,062	3154	4669324,408	193564,733
2984	4669408,588	192850,196	3041	4668998,295	193100,087	3098	4669049,151	193245,175	3155	4669325,587	193570,197
2985	4669409,261	192852,191	3042	4669000,093	193102,541	3099	4669040,089	193255,812	3156	4669328,568	193575,424
2986	4669409,272	192852,212	3043	4668998,368	193104,316	3100	4669033,313	193264,543	3157	4669331,603	193579,558
2987	4669411,263	192856,010	3044	4668990,973	193111,017	3101	4669028,808	193271,569	3158	4669334,233	193588,496
2988	4669420,863	192871,887	3045	4668982,460	193118,281	3102	4669026,953	193272,899	3159	4669338,285	193592,062
2989	4669423,808	192892,721	3046	4668974,951	193125,275	3103	4669024,214	193275,680	3160	4669343,802	193594,297
2990	4669421,963	192890,432	3047	4668969,658	193132,065	3104	4669027,502	193278,925	3161	4669349,064	193593,672
2991	4669412,969	192876,532	3048	4668967,002	193142,768	3105	4669034,637	193280,633	3162	4669345,681	193598,050
2992	4669399,983	192862,247	3049	4668969,444	193146,673	3106	4669047,887	193284,788	3163	4669346,423	193603,791
2993	4669398,070	192860,089	3050	4668974,550	193149,102	3107	4669061,514	193289,476	3164	4669305,076	193762,246
2994	4669387,382	192853,563	3051	4668982,350	193149,523	3108	4669074,235	193294,212	3165	4669297,861	193789,895
2995	4669383,753	192852,550	3052	4668991,441	193147,698	3109	4669096,637	193299,856	3166	4669292,231	193803,713
2996	4669377,419	192850,594	3053	4669011,419	193141,729	3110	4669103,577	193301,556	3167	4669287,055	193821,157
2997	4669367,919	192847,989	3054	4669023,436	193137,131	3111	4669115,255	193304,847	3168	4669281,935	193835,761
2998	4669356,776	192846,112	3055	4669036,234	193132,855	3112	4669129,263	193310,044	3169	4669279,953	193850,157
2999	4669345,989	192845,456	3056	4669048,600	193129,368	3113	4669143,081	193314,936	3170	4669278,230	193868,819
3000	4669328,816	192844,047	3057	4669059,609	193124,822	3114	4669169,383	193325,446	3171	4669274,916	193886,633
3001	4669326,746	192843,224	3058	4669078,154	193114,887	3115	4669183,341	193331,744	3172	4669270,732	193902,810

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3173	4669264,428	193915,783	3230	4668928,843	194663,923	3287	4668957,946	195562,072	3344	4669302,745	194978,122
3174	4669255,275	193926,522	3231	4668924,204	194679,003	3288	4668959,983	195576,180	3345	4669305,880	194986,473
3175	4669245,393	193933,765	3232	4668916,696	194699,723	3289	4668964,994	195588,042	3346	4669309,409	194995,848
3176	4669229,654	193944,822	3233	4668909,238	194716,312	3290	4668966,485	195592,361	3347	4669317,586	195011,215
3177	4669208,256	193960,920	3234	4668904,217	194727,139	3291	4668980,240	195586,221	3348	4669327,740	195026,957
3178	4669191,343	193977,606	3235	4668897,694	194740,797	3292	4668980,223	195586,138	3349	4669329,109	195028,642
3179	4669180,895	193990,854	3236	4668891,689	194757,163	3293	4668984,564	195583,148	3350	4669332,976	195033,354
3180	4669174,742	194000,244	3237	4668885,215	194768,233	3294	4668988,067	195583,212	3351	4669340,979	195043,145
3181	4669173,385	194014,664	3238	4668880,221	194778,322	3295	4669005,063	195582,256	3352	4669352,993	195057,689
3182	4669173,889	194026,032	3239	4668875,813	194790,803	3296	4669009,213	195582,012	3353	4669361,533	195073,742
3183	4669174,158	194032,046	3240	4668873,182	194802,837	3297	4669015,136	195582,095	3354	4669361,359	195087,580
3184	4669177,010	194057,978	3241	4668872,436	194813,178	3298	4669014,188	195574,785	3355	4669360,870	195090,283
3185	4669181,159	194088,994	3242	4668873,860	194823,981	3299	4669014,406	195568,667	3356	4669358,751	195101,994
3186	4669181,930	194116,853	3243	4668874,766	194827,024	3300	4669015,050	195549,872	3357	4669356,865	195111,608
3187	4669181,865	194137,792	3244	4668877,150	194835,090	3301	4669015,856	195541,016	3358	4669357,306	195112,545
3188	4669180,488	194155,692	3245	4668882,554	194848,034	3302	4669017,228	195526,217	3359	4669360,833	195118,994
3189	4669175,317	194174,472	3246	4668883,897	194851,824	3303	4669019,771	195504,476	3360	4669367,053	195128,682
3190	4669166,018	194188,640	3247	4668888,876	194865,953	3304	4669024,043	195474,285	3361	4669376,354	195140,889
3191	4669153,522	194204,525	3248	4668893,308	194881,092	3305	4669027,132	195443,956	3362	4669383,344	195155,408
3192	4669135,392	194218,872	3249	4668897,902	194899,979	3306	4669032,632	195415,746	3363	4669384,685	195160,520
3193	4669134,614	194219,507	3250	4668902,691	194920,049	3307	4669036,743	195390,979	3364	4669387,222	195170,392
3194	4669116,068	194228,828	3251	4668906,186	194933,809	3308	4669037,997	195376,007	3365	4669393,734	195187,276
3195	4669092,909	194239,159	3252	4668907,920	194944,629	3309	4669041,257	195341,506	3366	4669403,706	195198,034
3196	4669069,831	194246,086	3253	4668911,928	194961,074	3310	4669041,939	195331,226	3367	4669418,376	195201,655
3197	4669045,029	194252,338	3254	4668916,044	194976,364	3311	4669039,167	195307,781	3368	4669432,484	195199,628
3198	4669040,341	194253,571	3255	4668921,663	194988,651	3312	4669033,687	195281,822	3369	4669444,458	195195,832
3199	4669035,026	194254,923	3256	4668925,248	195000,195	3313	4669029,791	195253,800	3370	4669458,153	195201,415
3200	4669018,393	194257,032	3257	4668928,289	195008,211	3314	4669029,350	195230,024	3371	4669469,183	195210,290
3201	4669011,176	194257,961	3258	4668930,044	195015,691	3315	4669034,706	195199,285	3372	4669481,605	195215,115
3202	4668993,397	194259,436	3259	4668932,476	195027,769	3316	4669040,456	195177,206	3373	4669489,457	195215,791
3203	4668979,944	194263,762	3260	4668935,477	195042,838	3317	4669049,975	195154,735	3374	4669495,184	195216,282
3204	4668963,858	194271,145	3261	4668937,675	195069,555	3318	4669062,001	195123,271	3375	4669506,503	195213,962
3205	4668946,817	194283,407	3262	4668938,716	195093,888	3319	4669069,911	195098,894	3376	4669515,778	195193,400
3206	4668938,057	194290,754	3263	4668941,405	195128,331	3320	4669079,490	195073,504	3377	4669522,435	195182,484
3207	4668931,471	194299,940	3264	4668945,138	195152,753	3321	4669087,802	195055,847	3378	4669523,255	195180,818
3208	4668926,621	194312,652	3265	4668945,776	195177,765	3322	4669097,085	195015,232	3379	4669526,603	195174,030
3209	4668926,790	194327,934	3266	4668945,924	195183,254	3323	4669097,058	194996,408	3380	4669527,746	195170,679
3210	4668930,542	194343,025	3267	4668946,273	195201,779	3324	4669097,253	194984,397	3381	4669528,155	195169,004
3211	4668932,365	194350,238	3268	4668946,705	195220,799	3325	4669089,426	194966,520	3382	4669530,651	195158,790
3212	4668935,962	194364,537	3269	4668946,527	195240,478	3326	4669085,893	194959,088	3383	4669537,021	195145,212
3213	4668940,946	194385,997	3270	4668945,858	195262,380	3327	4669087,138	194957,878	3384	4669548,182	195129,863
3214	4668943,807	194401,372	3271	4668946,273	195276,368	3328	4669096,253	194946,335	3385	4669560,328	195112,844
3215	4668943,287	194418,148	3272	4668951,249	195296,446	3329	4669106,762	194929,748	3386	4669573,124	195094,350
3216	4668935,985	194438,573	3273	4668955,992	195319,252	3330	4669118,053	194913,398	3387	4669590,099	195071,733
3217	4668929,645	194458,392	3274	4668955,818	195339,779	3331	4669129,064	194899,540	3388	4669606,802	195055,610
3218	4668923,230	194478,385	3275	4668959,035	195373,444	3332	4669142,113	194896,258	3389	4669625,459	195040,665
3219	4668915,090	194494,922	3276	4668958,721	195397,423	3333	4669157,014	194903,895	3390	4669643,744	195027,200
3220	4668911,561	194507,412	3277	4668957,093	195407,795	3334	4669173,713	194916,728	3391	4669663,380	195017,717
3221	4668908,929	194520,823	3278	4668953,731	195419,340	3335	4669189,407	194929,406	3392	4669684,316	195010,582
3222	4668910,399	194532,122	3279	4668945,994	195430,660	3336	4669203,151	194943,207	3393	4669701,000	195007,192
3223	4668915,012	194548,906	3280	4668938,739	195440,953	3337	4669216,332	194953,670	3394	4669712,545	194998,829
3224	4668918,258	194559,661	3281	4668934,419	195452,815	3338	4669232,823	194956,973	3395	4669723,258	194991,683
3225	4668924,106	194573,931	3282	4668935,158	195469,600	3339	4669245,367	194955,912	3396	4669733,700	194986,519
3226	4668930,753	194591,510	3283	4668939,165	195491,953	3340	4669251,113	194955,417	3397	4669744,983	194985,083
3227	4668935,088	194607,530	3284	4668943,624	195509,919	3341	4669268,194	194954,136	3398	4669752,898	194987,419
3228	4668937,185	194626,265	3285	4668944,196	195512,217	3342	4669283,417	194956,695	3399	4669754,994	194992,264
3229	4668933,570	194645,278	3286	4668952,697	195539,448	3343	4669294,300	194964,562	3400	4669757,334	194991,194

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3401	4669762,046	194988,804	3458	4670362,209	195068,086	3515	4670543,460	194575,285	3572	4670704,304	193888,498
3402	4669771,835	194984,791	3459	4670379,314	195075,510	3516	4670527,438	194555,967	3573	4670714,146	193897,509
3403	4669785,561	194982,279	3460	4670394,977	195081,982	3517	4670510,004	194539,209	3574	4670729,376	193901,654
3404	4669798,451	194987,828	3461	4670398,545	195082,445	3518	4670493,425	194526,531	3575	4670746,098	193904,567
3405	4669815,117	194996,439	3462	4670408,516	195083,755	3519	4670496,233	194519,214	3576	4670763,299	193907,705
3406	4669832,345	195001,168	3463	4670412,402	195082,651	3520	4670506,561	194516,440	3577	4670778,409	193914,730
3407	4669849,861	195003,907	3464	4670411,633	195081,077	3521	4670520,513	194518,115	3578	4670791,105	193918,091
3408	4669867,735	195009,768	3465	4670412,423	195071,196	3522	4670533,985	194514,674	3579	4670804,406	193913,818
3409	4669882,331	195019,979	3466	4670412,487	195070,488	3523	4670541,421	194513,599	3580	4670804,649	193913,651
3410	4669895,188	195033,652	3467	4670417,923	195060,306	3524	4670548,907	194517,096	3581	4670795,385	193902,041
3411	4669907,384	195043,567	3468	4670429,220	195053,662	3525	4670563,348	194526,133	3582	4670790,702	193895,798
3412	4669917,273	195041,979	3469	4670439,611	195051,887	3526	4670580,748	194534,078	3583	4670791,049	193895,552
3413	4669921,902	195031,768	3470	4670443,902	195049,878	3527	4670598,502	194540,630	3584	4670788,819	193891,443
3414	4669930,388	195027,821	3471	4670443,829	195041,862	3528	4670618,056	194547,163	3585	4670784,772	193882,444
3415	4669944,125	195029,793	3472	4670436,965	195036,167	3529	4670631,995	194551,134	3586	4670780,491	193860,841
3416	4669956,140	195029,903	3473	4670425,908	195037,103	3530	4670643,926	194553,257	3587	4670778,229	193838,306
3417	4669964,272	195022,417	3474	4670414,299	195041,421	3531	4670649,426	194551,485	3588	4670779,240	193814,213
3418	4669974,285	195012,738	3475	4670407,404	195043,635	3532	4670646,153	194543,538	3589	4670782,622	193790,518
3419	4669979,519	195002,732	3476	4670402,724	195035,815	3533	4670638,558	194533,588	3590	4670788,365	193768,723
3420	4669974,659	194989,911	3477	4670400,568	195025,207	3534	4670633,732	194524,580	3591	4670791,274	193742,302
3421	4669963,826	194980,538	3478	4670402,809	195014,701	3535	4670634,254	194516,792	3592	4670789,188	193722,575
3422	4669952,522	194968,253	3479	4670407,432	195004,878	3536	4670638,607	194508,549	3593	4670780,778	193703,205
3423	4669943,694	194954,055	3480	4670409,463	194995,346	3537	4670640,155	194504,900	3594	4670770,510	193685,335
3424	4669937,194	194944,363	3481	4670411,659	194985,023	3538	4670639,585	194501,491	3595	4670759,809	193668,652
3425	4669931,513	194927,097	3482	4670419,625	194972,031	3539	4670644,338	194500,689	3596	4670742,366	193651,893
3426	4669935,562	194911,653	3483	4670425,465	194957,056	3540	4670652,921	194495,086	3597	4670729,422	193636,138
3427	4669942,083	194894,899	3484	4670428,499	194946,750	3541	4670657,322	194492,219	3598	4670723,561	193618,363
3428	4669949,375	194878,381	3485	4670431,977	194935,489	3542	4670669,451	194480,088	3599	4670721,031	193599,413
3429	4669953,427	194870,335	3486	4670443,184	194921,031	3543	4670682,859	194460,941	3600	4670718,540	193583,987
3430	4669953,689	194870,058	3487	4670457,146	194903,588	3544	4670695,232	194438,601	3601	4670717,707	193578,858
3431	4669965,969	194881,759	3488	4670472,713	194885,711	3545	4670707,444	194410,178	3602	4670710,386	193557,516
3432	4669986,537	194897,647	3489	4670490,837	194867,233	3546	4670716,634	194386,913	3603	4670704,847	193536,546
3433	4670008,415	194910,900	3490	4670504,316	194851,480	3547	4670726,035	194362,976	3604	4670703,022	193530,327
3434	4670033,794	194924,379	3491	4670514,870	194833,894	3548	4670731,684	194338,577	3605	4670699,072	193516,857
3435	4670055,276	194932,585	3492	4670525,791	194817,116	3549	4670734,580	194312,544	3606	4670694,028	193496,026
3436	4670077,154	194941,331	3493	4670532,093	194807,365	3550	4670734,673	194281,497	3607	4670688,168	193478,337
3437	4670095,817	194952,428	3494	4670536,242	194800,984	3551	4670733,590	194254,616	3608	4670683,489	193465,738
3438	4670114,572	194963,620	3495	4670536,719	194800,255	3552	4670733,539	194227,677	3609	4670682,456	193461,485
3439	4670134,545	194974,790	3496	4670548,071	194777,694	3553	4670734,835	194201,080	3610	4670678,952	193449,521
3440	4670153,041	194982,764	3497	4670558,458	194759,600	3554	4670738,501	194176,309	3611	4670678,703	193448,516
3441	4670170,855	194990,230	3498	4670568,426	194741,196	3555	4670744,313	194147,302	3612	4670674,180	193429,789
3442	4670187,415	194996,542	3499	4670572,156	194723,908	3556	4670749,651	194120,570	3613	4670665,750	193408,783
3443	4670195,246	195000,877	3500	4670569,841	194707,492	3557	4670752,234	194092,424	3614	4670654,913	193384,908
3444	4670204,207	195002,148	3501	4670564,349	194690,841	3558	4670750,443	194065,926	3615	4670648,187	193364,182
3445	4670220,735	195004,636	3502	4670558,142	194680,958	3559	4670741,532	194039,597	3616	4670649,197	193344,899
3446	4670238,859	195009,321	3503	4670550,736	194676,247	3560	4670726,124	194010,519	3617	4670657,281	193324,204
3447	4670252,832	195015,499	3504	4670546,567	194675,339	3561	4670709,816	193990,803	3618	4670664,642	193301,268
3448	4670256,775	195017,000	3505	4670546,813	194674,264	3562	4670693,641	193970,477	3619	4670666,555	193274,597
3449	4670265,163	195022,903	3506	4670556,706	194662,475	3563	4670682,808	193949,197	3620	4670660,756	193248,519
3450	4670270,296	195027,449	3507	4670573,624	194660,783	3564	4670678,095	193937,771	3621	4670654,051	193222,194
3451	4670278,641	195035,321	3508	4670591,458	194660,613	3565	4670672,651	193919,629	3622	4670648,493	193196,830
3452	4670288,680	195037,913	3509	4670608,540	194656,531	3566	4670666,662	193899,939	3623	4670643,927	193172,188
3453	4670294,109	195039,310	3510	4670614,512	194653,443	3567	4670669,365	193878,601	3624	4670636,869	193146,642
3454	4670294,398	195039,392	3511	4670609,471	194649,173	3568	4670675,507	193860,652	3625	4670627,609	193124,335
3455	4670311,194	195044,910	3512	4670595,981	194633,582	3569	4670678,146	193853,970	3626	4670619,575	193100,960
3456	4670325,689	195052,530	3513	4670577,428	194613,156	3570	4670688,468	193862,082	3627	4670614,567	193077,093
3457	4670341,869	195060,805	3514	4670559,931	194593,182	3571	4670697,405	193873,888	3628	4670611,497	193052,132

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3629	4670607,626	193025,030	3686	4670030,056	192255,244	3743	4670584,492	192470,116	3800	4670999,509	192354,155
3630	4670608,668	193000,220	3687	4670018,382	192249,613	3744	4670597,642	192483,439	3801	4671018,935	192342,145
3631	4670609,951	192974,646	3688	4670013,739	192247,360	3745	4670610,419	192490,768	3802	4671027,908	192338,100
3632	4670604,946	192950,690	3689	4669995,878	192241,184	3746	4670627,617	192495,683	3803	4671028,701	192337,961
3633	4670595,438	192926,662	3690	4669975,956	192233,754	3747	4670642,381	192501,876	3804	4671028,716	192337,962
3634	4670583,825	192902,726	3691	4669957,097	192227,536	3748	4670664,724	192515,459	3805	4671026,258	192325,424
3635	4670576,680	192886,975	3692	4669938,088	192221,953	3749	4670682,275	192529,844	3806	4671025,537	192308,953
3636	4670573,904	192880,879	3693	4669919,841	192217,375	3750	4670698,228	192543,535	3807	4671025,537	192308,950
3637	4670559,778	192862,257	3694	4669917,459	192216,853	3751	4670713,587	192559,424	3808	4671027,952	192289,350
3638	4670548,543	192845,728	3695	4669901,687	192213,399	3752	4670741,306	192582,123	3809	4671033,309	192271,717
3639	4670546,382	192842,558	3696	4669883,146	192211,422	3753	4670746,262	192587,840	3810	4671033,310	192271,714
3640	4670533,172	192823,179	3697	4669876,520	192211,191	3754	4670758,627	192594,525	3811	4671041,139	192252,232
3641	4670519,156	192801,141	3698	4669873,415	192208,310	3755	4670766,085	192597,311	3812	4671048,760	192237,723
3642	4670511,379	192781,596	3699	4669862,297	192194,301	3756	4670777,974	192600,440	3813	4671056,830	192226,848
3643	4670507,254	192760,575	3700	4669853,932	192177,317	3757	4670788,614	192609,452	3814	4671065,262	192216,880
3644	4670504,960	192738,651	3701	4669851,450	192172,326	3758	4670797,778	192616,327	3815	4671073,324	192206,396
3645	4670499,021	192718,075	3702	4669849,142	192167,643	3759	4670806,711	192624,235	3816	4671084,234	192197,057
3646	4670495,369	192710,620	3703	4669856,481	192177,006	3760	4670814,162	192634,638	3817	4671092,176	192188,962
3647	4670491,909	192703,546	3704	4669874,382	192185,269	3761	4670819,657	192643,915	3818	4671091,143	192179,904
3648	4670490,956	192700,418	3705	4669906,390	192189,828	3762	4670829,013	192646,248	3819	4671088,564	192169,779
3649	4670490,844	192700,101	3706	4669947,238	192191,575	3763	4670839,290	192646,011	3820	4671094,753	192161,220
3650	4670485,239	192690,452	3707	4669966,298	192192,281	3764	4670846,806	192647,402	3821	4671107,176	192151,613
3651	4670475,648	192676,026	3708	4670001,699	192195,457	3765	4670857,581	192650,202	3822	4671112,680	192139,823
3652	4670468,448	192665,911	3709	4670021,435	192200,041	3766	4670869,557	192663,183	3823	4671112,648	192126,021
3653	4670454,674	192643,093	3710	4670040,082	192209,401	3767	4670870,615	192670,782	3824	4671117,402	192112,979
3654	4670439,774	192621,225	3711	4670072,796	192223,482	3768	4670874,085	192677,595	3825	4671123,399	192099,209
3655	4670424,232	192597,742	3712	4670099,115	192236,294	3769	4670881,307	192681,530	3826	4671123,400	192099,206
3656	4670411,337	192575,869	3713	4670130,075	192239,973	3770	4670890,481	192685,221	3827	4671125,378	192085,268
3657	4670406,516	192566,847	3714	4670156,360	192247,607	3771	4670901,045	192687,084	3828	4671120,272	192073,254
3658	4670404,508	192564,342	3715	4670188,430	192257,667	3772	4670909,521	192689,475	3829	4671110,744	192061,613
3659	4670401,677	192560,216	3716	4670199,944	192256,272	3773	4670919,404	192692,645	3830	4671105,196	192045,856
3660	4670394,403	192551,729	3717	4670214,433	192249,649	3774	4670926,327	192699,247	3831	4671100,833	192030,477
3661	4670383,052	192535,813	3718	4670235,700	192245,596	3775	4670927,380	192701,440	3832	4671095,425	192011,391
3662	4670376,708	192525,299	3719	4670241,054	192244,835	3776	4670929,936	192706,765	3833	4671090,513	191997,162
3663	4670356,715	192479,052	3720	4670251,950	192243,273	3777	4670934,886	192700,314	3834	4671085,789	191985,358
3664	4670351,921	192471,088	3721	4670309,649	192246,760	3778	4670950,610	192687,953	3835	4671084,316	191980,844
3665	4670341,130	192456,612	3722	4670323,593	192251,622	3779	4670970,550	192676,269	3836	4671084,302	191980,843
3666	4670332,854	192448,064	3723	4670341,002	192264,916	3780	4670991,701	192666,343	3837	4671080,786	191980,946
3667	4670331,509	192447,193	3724	4670358,098	192272,269	3781	4671010,748	192656,214	3838	4671070,972	191976,136
3668	4670322,808	192443,823	3725	4670370,893	192279,130	3782	4671020,990	192650,842	3839	4671066,451	191964,513
3669	4670305,355	192437,895	3726	4670371,970	192280,322	3783	4671001,830	192638,020	3840	4671064,562	191951,996
3670	4670286,693	192429,098	3727	4670392,571	192289,180	3784	4670946,070	192604,242	3841	4671065,283	191944,627
3671	4670268,182	192416,716	3728	4670412,478	192301,128	3785	4670918,251	192585,910	3842	4671073,289	191939,759
3672	4670246,847	192406,892	3729	4670420,870	192312,967	3786	4670854,296	192543,201	3843	4671085,006	191928,145
3673	4670227,051	192401,240	3730	4670432,347	192327,379	3787	4670829,828	192510,996	3844	4671097,484	191917,236
3674	4670207,188	192394,396	3731	4670443,557	192337,741	3788	4670829,835	192510,997	3845	4671112,505	191905,429
3675	4670187,380	192384,946	3732	4670453,688	192340,972	3789	4670849,513	192495,601	3846	4671128,177	191899,297
3676	4670169,674	192372,183	3733	4670466,632	192345,814	3790	4670868,077	192482,858	3847	4671145,084	191897,003
3677	4670150,747	192354,403	3734	4670474,811	192353,795	3791	4670882,325	192468,211	3848	4671145,090	191897,003
3678	4670150,488	192354,181	3735	4670492,029	192373,132	3792	4670891,952	192451,002	3849	4671164,598	191897,430
3679	4670133,895	192338,851	3736	4670507,769	192392,272	3793	4670896,883	192428,977	3850	4671164,605	191897,431
3680	4670115,852	192325,267	3737	4670511,624	192396,972	3794	4670906,061	192411,027	3851	4671183,428	191898,112
3681	4670096,875	192312,033	3738	4670512,237	192397,916	3795	4670921,445	192402,463	3852	4671206,274	191902,686
3682	4670085,671	192302,520	3739	4670520,853	192411,278	3796	4670937,821	192394,136	3853	4671224,235	191911,226
3683	4670080,030	192297,721	3740	4670534,758	192427,512	3797	4670948,576	192386,351	3854	4671239,982	191922,913
3684	4670061,228	192280,318	3741	4670546,796	192436,011	3798	4670959,530	192380,218	3855	4671253,899	191934,508
3685	4670046,629	192266,074	3742	4670564,955	192453,821	3799	4670979,112	192367,103	3856	4671270,954	191943,633

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3857	4671291,512	191948,107	3914	4671643,606	191611,208	3971	4671627,677	190988,516	4028	4671432,320	190542,993
3858	4671310,117	191943,692	3915	4671642,993	191596,759	3972	4671617,673	190974,072	4029	4671435,290	190534,517
3859	4671328,967	191933,661	3916	4671642,055	191581,312	3973	4671606,263	190961,777	4030	4671438,888	190515,637
3860	4671348,284	191924,260	3917	4671641,275	191566,254	3974	4671606,257	190961,771	4031	4671440,427	190502,850
3861	4671368,091	191915,576	3918	4671639,939	191550,367	3975	4671594,302	190951,055	4032	4671442,399	190489,522
3862	4671391,174	191907,335	3919	4671637,894	191523,237	3976	4671570,611	190933,032	4033	4671442,400	190489,514
3863	4671412,449	191901,608	3920	4671636,727	191507,576	3977	4671558,152	190924,495	4034	4671445,630	190474,351
3864	4671434,207	191898,506	3921	4671636,234	191491,197	3978	4671544,852	190916,330	4035	4671447,842	190459,591
3865	4671458,197	191897,510	3922	4671636,286	191475,172	3979	4671532,647	190908,806	4036	4671449,419	190431,829
3866	4671481,282	191896,375	3923	4671637,602	191458,617	3980	4671521,951	190901,136	4037	4671450,468	190416,629
3867	4671506,728	191898,664	3924	4671638,429	191451,773	3981	4671504,127	190887,169	4038	4671450,468	190416,626
3868	4671530,026	191901,645	3925	4671638,430	191451,766	3982	4671494,776	190880,374	4039	4671451,537	190400,248
3869	4671530,032	191901,646	3926	4671640,220	191437,434	3983	4671488,953	190875,920	4040	4671451,601	190384,620
3870	4671552,382	191903,977	3927	4671640,910	191431,915	3984	4671485,641	190872,666	4041	4671450,022	190369,743
3871	4671575,289	191904,939	3928	4671642,776	191416,170	3985	4671485,115	190872,159	4042	4671450,022	190369,738
3872	4671597,287	191905,863	3929	4671644,178	191401,799	3986	4671485,113	190872,156	4043	4671449,390	190366,767
3873	4671622,759	191907,543	3930	4671646,628	191386,673	3987	4671484,777	190871,542	4044	4671447,134	190356,139
3874	4671644,866	191909,973	3931	4671646,629	191386,668	3988	4671479,900	190862,914	4045	4671445,004	190346,111
3875	4671647,234	191911,239	3932	4671649,395	191372,970	3989	4671466,383	190838,912	4046	4671442,204	190336,478
3876	4671647,257	191911,251	3933	4671654,330	191350,843	3990	4671458,196	190823,958	4047	4671440,313	190328,776
3877	4671648,013	191914,308	3934	4671657,240	191338,945	3991	4671449,802	190809,168	4048	4671439,446	190325,570
3878	4671647,991	191914,448	3935	4671660,938	191327,284	3992	4671441,568	190795,605	4049	4671441,417	190326,420
3879	4671649,589	191914,781	3936	4671664,366	191314,594	3993	4671432,539	190781,398	4050	4671452,098	190326,691
3880	4671651,531	191916,255	3937	4671667,708	191302,120	3994	4671418,443	190759,271	4051	4671438,621	190323,057
3881	4671652,869	191917,188	3938	4671671,337	191287,248	3995	4671414,906	190753,016	4052	4671435,243	190322,143
3882	4671652,881	191914,293	3939	4671671,418	191286,437	3996	4671412,755	190749,202	4053	4671420,542	190311,426
3883	4671652,881	191914,281	3940	4671671,665	191283,650	3997	4671408,972	190743,848	4054	4671403,285	190294,612
3884	4671652,890	191912,509	3941	4671672,807	191280,298	3998	4671407,393	190738,773	4055	4671398,917	190283,723
3885	4671652,596	191895,664	3942	4671675,932	191273,213	3999	4671401,878	190731,112	4056	4671386,447	190272,181
3886	4671652,596	191895,656	3943	4671675,934	191273,208	4000	4671386,059	190712,249	4057	4671378,030	190269,880
3887	4671652,577	191893,787	3944	4671679,546	191262,946	4001	4671385,660	190711,818	4058	4671363,176	190253,883
3888	4671652,480	191883,859	3945	4671687,674	191241,450	4002	4671376,722	190700,839	4059	4671350,385	190238,802
3889	4671652,246	191870,608	3946	4671692,215	191228,729	4003	4671367,413	190689,015	4060	4671335,753	190221,128
3890	4671651,568	191858,732	3947	4671695,109	191217,222	4004	4671357,626	190678,587	4061	4671322,875	190201,203
3891	4671651,444	191856,551	3948	4671696,664	191208,882	4005	4671349,827	190671,268	4062	4671311,937	190185,351
3892	4671651,444	191856,543	3949	4671697,348	191201,900	4006	4671350,183	190669,855	4063	4671311,190	190184,255
3893	4671651,006	191843,120	3950	4671698,528	191183,512	4007	4671350,623	190668,684	4064	4671299,130	190165,844
3894	4671651,160	191824,823	3951	4671698,528	191183,506	4008	4671353,144	190665,963	4065	4671298,978	190150,062
3895	4671651,154	191824,811	3952	4671700,470	191170,169	4009	4671357,329	190661,734	4066	4671295,438	190137,475
3896	4671651,202	191818,870	3953	4671701,889	191156,014	4010	4671362,604	190655,343	4067	4671288,304	190125,480
3897	4671651,739	191806,090	3954	4671702,112	191140,998	4011	4671362,606	190655,341	4068	4671277,909	190118,083
3898	4671652,331	191791,982	3955	4671701,233	191128,132	4012	4671372,589	190641,567	4069	4671259,136	190111,911
3899	4671652,612	191781,954	3956	4671697,677	191110,222	4013	4671377,917	190633,950	4070	4671242,989	190110,306
3900	4671652,612	191781,948	3957	4671696,616	191104,900	4014	4671382,795	190627,753	4071	4671226,447	190110,664
3901	4671652,766	191777,363	3958	4671692,082	191093,601	4015	4671387,199	190623,320	4072	4671215,129	190110,335
3902	4671652,336	191763,740	3959	4671687,881	191084,187	4016	4671389,889	190621,039	4073	4671213,255	190110,235
3903	4671652,607	191737,708	3960	4671685,150	191077,666	4017	4671391,096	190620,894	4074	4671213,150	190105,672
3904	4671652,034	191723,243	3961	4671682,418	191071,159	4018	4671391,480	190620,910	4075	4671213,718	190078,326
3905	4671650,760	191707,996	3962	4671675,230	191055,609	4019	4671391,486	190620,911	4076	4671213,792	190073,572
3906	4671649,963	191693,329	3963	4671671,122	191046,253	4020	4671391,530	190619,702	4077	4671225,098	190067,719
3907	4671649,719	191680,074	3964	4671666,687	191037,639	4021	4671394,098	190616,208	4078	4671236,899	190060,999
3908	4671646,467	191657,318	3965	4671660,788	191029,965	4022	4671399,819	190609,045	4079	4671255,473	190048,047
3909	4671645,526	191646,566	3966	4671660,265	191029,443	4023	4671408,015	190599,651	4080	4671266,059	190039,476
3910	4671644,820	191639,524	3967	4671658,375	191027,543	4024	4671415,042	190589,760	4081	4671276,469	190030,106
3911	4671644,755	191636,296	3968	4671652,924	191022,036	4025	4671425,051	190558,910	4082	4671287,253	190021,544
3912	4671644,745	191634,395	3969	4671637,325	191002,140	4026	4671426,385	190555,765	4083	4671298,772	190013,805
3913	4671644,740	191631,899	3970	4671633,292	190996,448	4027	4671428,824	190550,441	4084	4671319,858	190000,667

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4085	4671330,050	189992,289	4143	4671754,058	189953,517	4201	4671872,409	189504,209	4259	4672356,182	189101,894
4086	4671338,654	189982,424	4144	4671756,562	189956,404	4202	4671877,295	189495,233	4260	4672361,952	189096,133
4087	4671346,740	189971,657	4145	4671759,817	189960,055	4203	4671878,702	189492,648	4261	4672368,291	189089,803
4088	4671353,235	189960,102	4146	4671761,371	189961,797	4204	4671884,930	189482,698	4262	4672373,347	189083,788
4089	4671359,045	189952,563	4147	4671761,498	189961,939	4205	4671888,020	189478,531	4263	4672380,330	189075,479
4090	4671367,006	189942,255	4148	4671768,901	189970,242	4206	4671888,495	189478,941	4264	4672390,698	189062,095
4091	4671375,313	189932,377	4149	4671772,680	189972,928	4207	4671900,719	189495,280	4265	4672395,384	189055,333
4092	4671383,403	189921,501	4150	4671772,878	189973,069	4208	4671916,649	189507,357	4266	4672399,540	189049,334
4093	4671391,889	189910,244	4151	4671773,425	189973,462	4209	4671946,258	189513,108	4267	4672411,863	189035,601
4094	4671400,350	189899,581	4152	4671780,772	189978,745	4210	4671963,369	189518,045	4268	4672417,005	189029,824
4095	4671414,721	189881,444	4153	4671787,221	189984,520	4211	4671991,640	189524,640	4269	4672429,240	189019,937
4096	4671422,299	189872,957	4154	4671799,102	189995,158	4212	4672019,227	189528,693	4270	4672432,438	189017,326
4097	4671429,050	189865,017	4155	4671813,319	190000,846	4213	4672025,537	189528,650	4271	4672437,368	189013,301
4098	4671433,360	189857,790	4156	4671816,150	190001,978	4214	4672025,527	189527,267	4272	4672442,291	189009,271
4099	4671436,146	189853,295	4157	4671816,167	190001,989	4215	4672019,488	189527,311	4273	4672455,246	188996,988
4100	4671451,341	189837,318	4158	4671817,131	190002,576	4216	4671991,909	189523,250	4274	4672468,275	188984,898
4101	4671459,889	189829,460	4159	4671821,191	190005,047	4217	4671963,638	189516,655	4275	4672489,998	188963,483
4102	4671469,191	189822,629	4160	4671821,811	190005,424	4218	4671983,620	189508,377	4276	4672503,301	188951,812
4103	4671476,400	189817,924	4161	4671838,459	190015,781	4219	4672002,704	189499,866	4277	4672503,303	188951,810
4104	4671479,466	189816,462	4162	4671838,115	190015,124	4220	4672021,924	189493,161	4278	4672516,819	188939,978
4105	4671479,556	189815,184	4163	4671833,620	190005,709	4221	4672042,656	189474,092	4279	4672516,822	188939,975
4106	4671516,726	189821,234	4164	4671829,406	189995,922	4222	4672054,970	189457,581	4280	4672529,356	188927,684
4107	4671537,430	189826,705	4165	4671826,329	189983,777	4223	4672074,600	189445,586	4281	4672529,358	188927,683
4108	4671559,835	189828,632	4166	4671826,328	189983,773	4224	4672098,119	189446,073	4282	4672542,762	188916,617
4109	4671562,862	189828,888	4167	4671825,243	189956,886	4225	4672112,266	189436,040	4283	4672563,963	188902,693
4110	4671563,990	189828,983	4168	4671825,552	189940,262	4226	4672131,620	189408,068	4284	4672572,832	188897,055
4111	4671567,560	189829,285	4169	4671825,822	189924,246	4227	4672139,714	189385,818	4285	4672580,842	188892,383
4112	4671571,744	189829,648	4170	4671824,267	189908,565	4228	4672144,254	189385,891	4286	4672583,103	188889,056
4113	4671571,762	189829,649	4171	4671824,266	189908,561	4229	4672146,741	189381,738	4287	4672584,665	188886,784
4114	4671575,891	189830,378	4172	4671822,363	189896,060	4230	4672147,441	189380,531	4288	4672586,343	188884,296
4115	4671582,303	189831,508	4173	4671821,748	189892,022	4231	4672154,718	189374,225	4289	4672590,190	188884,457
4116	4671585,259	189833,177	4174	4671818,375	189863,043	4232	4672162,472	189366,333	4290	4672590,639	188884,476
4117	4671595,589	189839,008	4175	4671816,496	189845,834	4233	4672170,633	189358,045	4291	4672592,190	188884,541
4118	4671603,340	189843,402	4176	4671813,168	189829,668	4234	4672177,282	189352,431	4292	4672594,342	188885,288
4119	4671623,318	189856,653	4177	4671812,061	189812,593	4235	4672181,440	189348,803	4293	4672596,504	188885,568
4120	4671634,213	189863,694	4178	4671812,399	189810,345	4236	4672184,823	189344,116	4294	4672596,510	188885,569
4121	4671637,420	189865,767	4179	4671812,877	189807,168	4237	4672189,276	189336,290	4295	4672596,513	188885,576
4122	4671652,674	189875,618	4180	4671812,877	189807,164	4238	4672197,259	189327,226	4296	4672596,855	188885,615
4123	4671668,571	189884,567	4181	4671813,913	189800,147	4239	4672207,041	189313,997	4297	4672615,385	188887,723
4124	4671669,408	189885,038	4182	4671814,604	189795,467	4240	4672223,080	189289,840	4298	4672630,904	188889,558
4125	4671673,006	189887,699	4183	4671818,553	189763,384	4241	4672229,918	189274,891	4299	4672647,391	188893,871
4126	4671674,311	189888,664	4184	4671820,124	189744,818	4242	4672236,547	189260,144	4300	4672676,544	188898,304
4127	4671676,589	189890,365	4185	4671821,107	189726,429	4243	4672242,580	189244,871	4301	4672692,911	188899,993
4128	4671681,838	189894,286	4186	4671821,041	189708,897	4244	4672248,096	189228,497	4302	4672709,020	188902,853
4129	4671684,446	189896,213	4187	4671820,806	189690,646	4245	4672252,727	189218,374	4303	4672725,330	188905,362
4130	4671689,997	189900,317	4188	4671824,697	189659,758	4246	4672258,350	189206,084	4304	4672740,511	188908,605
4131	4671690,582	189900,718	4189	4671827,654	189642,063	4247	4672264,719	189197,541	4305	4672768,043	188911,764
4132	4671701,108	189907,921	4190	4671830,795	189624,564	4248	4672267,351	189193,493	4306	4672784,346	188910,023
4133	4671713,953	189916,669	4191	4671835,141	189606,897	4249	4672269,411	189190,326	4307	4672800,539	188908,410
4134	4671714,309	189916,912	4192	4671839,820	189590,886	4250	4672273,762	189187,082	4308	4672816,696	188905,293
4135	4671714,745	189917,209	4193	4671845,792	189567,709	4251	4672281,550	189183,222	4309	4672832,147	188899,932
4136	4671715,360	189917,628	4194	4671847,097	189562,645	4252	4672300,189	189172,987	4310	4672860,367	188883,877
4137	4671724,077	189923,678	4195	4671851,677	189548,993	4253	4672308,253	189162,697	4311	4672876,093	188876,314
4138	4671734,393	189930,839	4196	4671853,951	189541,075	4254	4672315,182	189149,877	4312	4672892,230	188869,400
4139	4671741,383	189938,899	4197	4671855,691	189534,958	4255	4672315,184	189149,873	4313	4672908,037	188865,055
4140	4671743,894	189941,795	4198	4671859,734	189524,110	4256	4672322,921	189137,560	4314	4672924,216	188861,423
4141	4671748,848	189947,508	4199	4671862,645	189517,220	4257	4672333,584	189124,807	4315	4672951,090	188858,349
4142	4671750,544	189949,463	4200	4671866,830	189512,989	4258	4672333,586	189124,805	4316	4672966,554	188856,995

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4317	4672979,621	188855,940	4375	4672651,636	188175,830	4433	4672969,270	188203,402	4491	4673134,242	188046,359
4318	4672989,704	188854,360	4376	4672623,314	188176,029	4434	4672971,100	188204,859	4492	4673138,197	188028,495
4319	4672995,470	188853,201	4377	4672622,487	188174,856	4435	4672976,055	188208,805	4493	4673140,673	188015,438
4320	4672998,880	188853,344	4378	4672613,614	188165,922	4436	4672965,855	188225,100	4494	4673143,604	187999,978
4321	4673000,130	188853,663	4379	4672602,100	188152,886	4437	4672963,411	188240,523	4495	4673145,874	187984,047
4322	4672997,023	188851,815	4380	4672569,856	188111,627	4438	4672963,412	188240,528	4496	4673147,025	187970,482
4323	4672996,747	188851,651	4381	4672567,360	188108,626	4439	4672966,468	188255,787	4497	4673148,463	187960,115
4324	4672994,459	188849,703	4382	4672558,875	188098,426	4440	4672979,850	188271,069	4498	4673148,934	187957,112
4325	4672986,593	188843,007	4383	4672558,756	188097,998	4441	4672989,596	188275,384	4499	4673149,308	187954,731
4326	4672976,205	188832,758	4384	4672558,628	188097,515	4442	4672997,620	188263,199	4500	4673149,308	187954,727
4327	4672967,502	188820,553	4385	4672549,660	188078,755	4443	4672999,843	188248,173	4501	4673158,813	187933,293
4328	4672960,496	188810,452	4386	4672551,412	188078,425	4444	4672999,844	188248,169	4502	4673168,081	187922,284
4329	4672956,107	188805,666	4387	4672551,603	188078,395	4445	4672999,701	188232,736	4503	4673176,490	187914,273
4330	4672948,711	188795,723	4388	4672551,617	188078,392	4446	4673004,659	188222,026	4504	4673179,371	187911,528
4331	4672941,839	188782,623	4389	4672551,620	188078,394	4447	4673012,035	188207,914	4505	4673179,374	187911,525
4332	4672935,211	188768,533	4390	4672568,455	188090,118	4448	4673012,500	188207,025	4506	4673190,146	187902,766
4333	4672924,447	188741,435	4391	4672584,266	188097,591	4449	4673022,390	188218,912	4507	4673195,905	187899,408
4334	4672917,476	188725,717	4392	4672617,785	188088,981	4450	4673025,373	188222,496	4508	4673196,970	187898,670
4335	4672911,742	188710,029	4393	4672617,459	188056,213	4451	4673030,999	188227,601	4509	4673197,599	187898,231
4336	4672907,953	188695,056	4394	4672617,459	188056,209	4452	4673039,847	188235,625	4510	4673203,434	187892,869
4337	4672906,044	188678,738	4395	4672661,645	188053,557	4453	4673041,157	188235,910	4511	4673196,621	187887,214
4338	4672901,174	188651,609	4396	4672668,193	188034,769	4454	4673047,980	188237,430	4512	4673189,985	187871,003
4339	4672901,173	188651,605	4397	4672668,194	188034,765	4455	4673049,861	188237,848	4513	4673179,009	187855,822
4340	4672894,863	188634,906	4398	4672668,704	188033,319	4456	4673056,066	188238,444	4514	4673169,029	187838,170
4341	4672886,303	188619,310	4399	4672675,144	188032,588	4457	4673062,830	188239,095	4515	4673164,601	187824,360
4342	4672878,023	188603,757	4400	4672675,142	188032,592	4458	4673069,398	188240,696	4516	4673160,383	187807,960
4343	4672870,887	188587,822	4401	4672670,295	188041,916	4459	4673080,678	188243,445	4517	4673159,042	187780,256
4344	4672861,573	188559,634	4402	4672667,954	188046,418	4460	4673100,301	188243,973	4518	4673154,480	187760,132
4345	4672861,281	188558,730	4403	4672671,555	188053,473	4461	4673123,300	188242,230	4519	4673145,658	187748,242
4346	4672855,155	188542,876	4404	4672682,106	188060,036	4462	4673146,284	188238,993	4520	4673132,957	187737,453
4347	4672848,520	188529,146	4405	4672680,847	188066,188	4463	4673157,079	188239,642	4521	4673131,634	187736,329
4348	4672843,294	188529,481	4406	4672671,401	188074,001	4464	4673180,582	188242,837	4522	4673144,337	187736,863
4349	4672846,505	188524,865	4407	4672671,403	188074,005	4465	4673187,140	188248,622	4523	4673119,466	187733,324
4350	4672846,006	188523,694	4408	4672678,571	188086,729	4466	4673188,021	188249,360	4524	4673119,439	187733,321
4351	4672842,095	188529,524	4409	4672688,894	188091,373	4467	4673190,620	188251,874	4525	4673098,178	187719,406
4352	4672844,192	188519,360	4410	4672701,480	188087,691	4468	4673197,173	188257,308	4526	4673079,214	187710,893
4353	4672839,392	188507,977	4411	4672711,694	188087,051	4469	4673197,758	188256,020	4527	4673040,798	187697,760
4354	4672832,299	188490,830	4412	4672722,571	188086,371	4470	4673199,215	188253,729	4528	4673006,099	187689,190
4355	4672821,935	188458,552	4413	4672729,234	188094,664	4471	4673195,870	188250,914	4529	4672996,047	187685,211
4356	4672814,658	188441,007	4414	4672732,279	188112,822	4472	4673192,580	188248,149	4530	4672974,668	187676,750
4357	4672806,347	188424,247	4415	4672737,520	188118,633	4473	4673182,340	188239,106	4531	4672949,554	187659,464
4358	4672797,866	188411,065	4416	4672742,328	188123,964	4474	4673180,722	188218,003	4532	4672935,092	187638,827
4359	4672796,641	188409,199	4417	4672735,684	188131,902	4475	4673173,288	188209,982	4533	4672935,090	187638,823
4360	4672797,532	188406,985	4418	4672737,862	188177,567	4476	4673169,222	188205,594	4534	4672916,518	187616,009
4361	4672788,004	188393,438	4419	4672737,862	188177,571	4477	4673147,836	188201,115	4535	4672916,515	187616,006
4362	4672769,947	188364,908	4420	4672763,273	188185,403	4478	4673138,743	188199,211	4536	4672896,872	187587,438
4363	4672760,974	188348,872	4421	4672773,957	188188,697	4479	4673136,731	188177,889	4537	4672877,062	187563,262
4364	4672749,852	188333,617	4422	4672813,780	188192,372	4480	4673130,080	188157,372	4538	4672877,057	187563,260
4365	4672737,148	188318,964	4423	4672820,923	188143,691	4481	4673116,308	188139,468	4539	4672863,332	187556,277
4366	4672724,219	188305,714	4424	4672839,199	188142,856	4482	4673108,684	188139,139	4540	4672827,650	187549,676
4367	4672683,904	188259,444	4425	4672834,593	188159,486	4483	4673107,599	188139,101	4541	4672729,430	187527,114
4368	4672661,048	188227,992	4426	4672914,034	188168,637	4484	4673114,401	188125,254	4542	4672685,815	187504,246
4369	4672676,776	188227,594	4427	4672915,653	188161,295	4485	4673123,019	188096,567	4543	4672647,673	187477,407
4370	4672682,971	188214,360	4428	4672924,065	188166,155	4486	4673126,305	188080,302	4544	4672605,863	187454,514
4371	4672686,345	188207,156	4429	4672954,665	188167,143	4487	4673126,306	188080,299	4545	4672602,307	187450,960
4372	4672687,464	188189,874	4430	4672960,112	188175,980	4488	4673129,919	188063,422	4546	4672556,962	187435,512
4373	4672687,489	188189,479	4431	4672954,626	188187,370	4489	4673133,320	188049,999	4547	4672555,683	187435,073
4374	4672679,756	188175,631	4432	4672957,044	188198,991	4490	4673134,241	188046,363	4548	4672522,267	187428,901

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4549	4672516,421	187427,820	4607	4672468,978	187215,630	4665	4672840,421	186902,117	4723	4673089,795	186271,097
4550	4672477,950	187418,692	4608	4672470,474	187215,035	4666	4672848,393	186893,233	4724	4673091,935	186267,330
4551	4672436,061	187402,408	4609	4672475,868	187212,757	4667	4672854,257	186882,750	4725	4673100,182	186252,806
4552	4672412,548	187392,203	4610	4672481,269	187210,480	4668	4672859,092	186872,146	4726	4673108,140	186232,605
4553	4672382,594	187382,532	4611	4672491,155	187204,478	4669	4672864,010	186860,332	4727	4673118,202	186210,091
4554	4672342,289	187367,012	4612	4672502,114	187196,017	4670	4672903,733	186810,798	4728	4673118,204	186210,087
4555	4672310,711	187354,044	4613	4672514,004	187187,457	4671	4672904,438	186809,919	4729	4673118,602	186209,248
4556	4672291,770	187346,265	4614	4672514,014	187187,452	4672	4672916,496	186812,655	4730	4673118,704	186209,032
4557	4672253,286	187344,348	4615	4672514,727	187186,940	4673	4672935,725	186769,704	4731	4673118,707	186209,026
4558	4672230,737	187339,489	4616	4672521,852	187182,111	4674	4672935,733	186769,686	4732	4673131,594	186182,198
4559	4672212,277	187335,508	4617	4672522,171	187183,188	4675	4672935,722	186769,685	4733	4673137,765	186178,199
4560	4672195,706	187332,872	4618	4672523,062	187186,190	4676	4672930,230	186769,244	4734	4673141,891	186175,525
4561	4672185,819	187331,298	4619	4672534,278	187184,157	4677	4672933,289	186763,429	4735	4673141,892	186175,521
4562	4672173,062	187312,341	4620	4672545,332	187178,510	4678	4672934,040	186762,000	4736	4673146,687	186163,902
4563	4672167,990	187304,804	4621	4672554,100	187184,388	4679	4672941,958	186750,312	4737	4673145,509	186151,433
4564	4672155,980	187288,053	4622	4672582,642	187186,689	4680	4672943,554	186748,433	4738	4673151,361	186147,964
4565	4672156,996	187287,414	4623	4672591,447	187185,346	4681	4672957,971	186731,452	4739	4673151,442	186147,916
4566	4672160,478	187285,949	4624	4672601,706	187183,782	4682	4672966,173	186724,346	4740	4673151,981	186147,596
4567	4672161,314	187285,984	4625	4672611,373	187161,149	4683	4672968,561	186722,271	4741	4673149,460	186136,072
4568	4672158,115	187282,954	4626	4672621,394	187149,150	4684	4672968,862	186721,994	4742	4673155,155	186136,413
4569	4672158,190	187282,847	4627	4672634,614	187151,512	4685	4672975,411	186715,594	4743	4673157,738	186144,035
4570	4672159,393	187282,898	4628	4672636,095	187159,822	4686	4672973,523	186704,660	4744	4673163,980	186145,697
4571	4672162,629	187282,431	4629	4672637,615	187168,362	4687	4672984,882	186703,259	4745	4673170,830	186142,377
4572	4672172,940	187280,266	4630	4672629,298	187172,920	4688	4672986,703	186700,604	4746	4673192,652	186126,069
4573	4672182,041	187278,238	4631	4672628,343	187176,822	4689	4672993,067	186687,333	4747	4673211,642	186115,144
4574	4672193,759	187274,843	4632	4672626,772	187183,233	4690	4673005,802	186665,846	4748	4673225,919	186109,131
4575	4672193,790	187274,835	4633	4672638,615	187187,436	4691	4673013,565	186652,446	4749	4673241,604	186100,579
4576	4672203,508	187271,928	4634	4672653,330	187185,049	4692	4673020,355	186638,707	4750	4673241,603	186100,575
4577	4672207,397	187270,698	4635	4672662,164	187171,496	4693	4673025,622	186627,714	4751	4673245,307	186026,706
4578	4672212,286	187269,028	4636	4672663,940	187168,771	4694	4673028,069	186622,002	4752	4673222,826	186020,552
4579	4672214,184	187268,381	4637	4672683,372	187159,265	4695	4673032,231	186613,467	4753	4673217,052	186031,629
4580	4672217,560	187267,208	4638	4672699,771	187159,953	4696	4673038,921	186602,127	4754	4673197,068	186025,682
4581	4672219,009	187266,800	4639	4672713,460	187160,528	4697	4673046,433	186590,218	4755	4673180,924	186018,892
4582	4672231,346	187263,360	4640	4672735,002	187151,115	4698	4673052,920	186580,450	4756	4673181,779	186015,023
4583	4672255,712	187289,055	4641	4672771,499	187152,647	4699	4673052,343	186578,552	4757	4673198,272	186011,307
4584	4672287,375	187300,605	4642	4672771,501	187152,644	4700	4673054,244	186576,476	4758	4673215,657	186005,225
4585	4672312,672	187308,875	4643	4672777,728	187136,212	4701	4673074,925	186579,903	4759	4673229,934	185996,809
4586	4672348,094	187312,170	4644	4672780,387	187129,181	4702	4673085,555	186577,243	4760	4673243,843	185982,869
4587	4672336,986	187280,949	4645	4672790,383	187120,384	4703	4673095,468	186563,033	4761	4673258,326	185976,667
4588	4672323,146	187252,720	4646	4672790,385	187120,381	4704	4673097,136	186559,190	4762	4673263,540	185984,865
4589	4672340,300	187249,730	4647	4672792,894	187105,665	4705	4673093,631	186556,640	4763	4673265,655	185988,193
4590	4672354,262	187241,607	4648	4672790,790	187102,472	4706	4673089,377	186552,658	4764	4673263,386	186006,426
4591	4672355,156	187240,721	4649	4672780,472	187086,814	4707	4673083,613	186546,797	4765	4673261,883	186010,095
4592	4672375,476	187220,765	4650	4672774,075	187078,560	4708	4673077,415	186539,337	4766	4673257,686	186020,314
4593	4672381,448	187234,712	4651	4672770,115	187073,452	4709	4673071,474	186528,570	4767	4673251,407	186033,813
4594	4672381,452	187234,711	4652	4672767,956	187068,266	4710	4673059,739	186507,042	4768	4673250,098	186036,623
4595	4672401,665	187231,577	4653	4672762,009	187053,984	4711	4673053,328	186492,749	4769	4673247,053	186061,436
4596	4672396,044	187246,167	4654	4672763,525	187032,411	4712	4673046,508	186479,033	4770	4673258,711	186062,928
4597	4672396,043	187246,171	4655	4672769,094	187004,800	4713	4673039,653	186465,426	4771	4673264,410	186062,295
4598	4672405,683	187251,126	4656	4672778,037	186980,228	4714	4673032,910	186452,120	4772	4673284,879	186060,019
4599	4672417,027	187256,963	4657	4672800,481	186936,446	4715	4673024,632	186429,532	4773	4673284,373	186055,295
4600	4672440,589	187249,238	4658	4672803,113	186933,865	4716	4673023,996	186415,982	4774	4673298,400	186038,352
4601	4672453,973	187240,590	4659	4672803,375	186934,705	4717	4673024,151	186403,170	4775	4673298,403	186038,348
4602	4672453,976	187240,586	4660	4672807,972	186930,920	4718	4673024,873	186396,017	4776	4673312,023	186021,897
4603	4672465,916	187228,164	4661	4672810,030	186929,225	4719	4673033,195	186397,642	4777	4673307,667	185998,766
4604	4672470,381	187217,238	4662	4672812,099	186927,668	4720	4673064,164	186332,830	4778	4673314,033	185978,807
4605	4672470,382	187217,234	4663	4672818,899	186922,836	4721	4673082,394	186294,733	4779	4673332,836	185967,576
4606	4672469,576	187216,315	4664	4672826,005	186916,122	4722	4673088,525	186275,155	4780	4673355,869	185958,127

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4781	4673381,379	185944,674	4838	4674260,908	185915,199	4895	4675323,784	185713,334	4952	4677149,962	186076,558
4782	4673393,499	185927,951	4839	4674283,861	185910,153	4896	4675374,584	185708,256	4953	4677169,336	186120,751
4783	4673395,815	185911,019	4840	4674295,282	185905,327	4897	4675394,947	185705,205	4954	4677185,185	186156,077
4784	4673395,795	185910,882	4841	4674307,903	185902,954	4898	4675416,145	185706,095	4955	4677211,791	186221,304
4785	4673401,145	185911,328	4842	4674322,220	185903,149	4899	4675493,150	185730,567	4956	4677221,484	186240,939
4786	4673403,880	185928,786	4843	4674339,869	185907,396	4900	4675544,859	185746,763	4957	4677238,051	186258,970
4787	4673400,596	185940,269	4844	4674353,146	185915,670	4901	4675591,451	185763,146	4958	4677274,113	186297,142
4788	4673380,976	185978,113	4845	4674362,812	185919,284	4902	4675616,168	185770,896	4959	4677312,356	186347,833
4789	4673382,713	185986,054	4846	4674376,705	185917,661	4903	4675657,705	185778,851	4960	4677347,005	186395,571
4790	4673383,864	185985,435	4847	4674390,562	185912,030	4904	4675744,966	185797,644	4961	4677389,302	186454,649
4791	4673396,140	185979,346	4848	4674433,951	185918,861	4905	4675766,513	185802,155	4962	4677400,911	186476,368
4792	4673409,370	185974,392	4849	4674441,786	185923,103	4906	4675785,585	185808,366	4963	4677405,081	186493,877
4793	4673421,958	185970,717	4850	4674460,880	185925,697	4907	4675810,222	185818,016	4964	4677400,578	186508,112
4794	4673444,123	185962,830	4851	4674465,451	185924,895	4908	4675843,677	185825,231	4965	4677387,108	186530,686
4795	4673456,661	185955,343	4852	4674465,453	185924,900	4909	4675947,869	185832,013	4966	4677382,866	186541,120
4796	4673468,605	185947,330	4853	4674465,932	185923,998	4910	4675999,926	185830,394	4967	4677376,091	186563,975
4797	4673480,924	185940,238	4854	4674465,891	185923,912	4911	4676072,485	185831,941	4968	4677364,682	186582,732
4798	4673492,180	185932,491	4855	4674465,539	185910,875	4912	4676093,642	185833,831	4969	4677346,454	186604,199
4799	4673511,129	185919,764	4856	4674467,001	185902,320	4913	4676124,318	185838,025	4970	4677335,370	186615,252
4800	4673524,627	185913,319	4857	4674470,964	185893,777	4914	4676180,334	185844,687	4971	4677314,008	186630,288
4801	4673538,529	185906,891	4858	4674485,614	185878,866	4915	4676217,668	185850,162	4972	4677287,556	186663,829
4802	4673551,616	185900,635	4859	4674494,516	185872,712	4916	4676254,186	185853,600	4973	4677253,394	186742,435
4803	4673556,830	185898,216	4860	4674505,421	185865,173	4917	4676321,322	185860,228	4974	4677245,611	186768,050
4804	4673552,802	185886,662	4861	4674518,716	185851,606	4918	4676370,898	185862,812	4975	4677242,894	186787,265
4805	4673545,516	185869,327	4862	4674555,062	185830,493	4919	4676396,018	185860,962	4976	4677230,386	186810,780
4806	4673620,727	185824,404	4863	4674572,025	185824,898	4920	4676411,481	185857,706	4977	4677195,873	186852,708
4807	4673641,631	185820,375	4864	4674574,050	185824,380	4921	4676434,041	185850,039	4978	4677165,736	186890,508
4808	4673651,838	185820,600	4865	4674573,501	185837,477	4922	4676446,620	185848,664	4979	4677136,002	186916,304
4809	4673655,893	185821,874	4866	4674576,573	185854,936	4923	4676469,803	185847,635	4980	4677115,638	186938,487
4810	4673663,672	185832,218	4867	4674582,368	185863,788	4924	4676478,440	185847,096	4981	4677108,880	186949,018
4811	4673685,222	185846,247	4868	4674585,610	185868,739	4925	4676500,345	185840,705	4982	4677107,266	186951,658
4812	4673696,637	185858,246	4869	4674605,565	185875,387	4926	4676525,546	185836,956	4983	4677100,088	186962,876
4813	4673704,425	185865,772	4870	4674635,363	185876,638	4927	4676542,067	185834,745	4984	4677091,739	186977,950
4814	4673707,034	185868,293	4871	4674652,742	185875,466	4928	4676547,024	185835,955	4985	4677063,347	187012,418
4815	4673723,976	185875,116	4872	4674671,121	185874,335	4929	4676553,486	185837,128	4986	4677052,182	187025,371
4816	4673735,008	185872,473	4873	4674693,984	185868,984	4930	4676567,155	185840,808	4987	4677035,197	187041,083
4817	4673751,345	185860,238	4874	4674768,807	185854,798	4931	4676568,838	185841,279	4988	4677025,114	187052,178
4818	4673752,448	185862,687	4875	4674796,643	185855,066	4932	4676596,376	185848,647	4989	4677016,885	187064,354
4819	4673759,449	185867,692	4876	4674825,906	185847,580	4933	4676612,653	185852,236	4990	4677005,699	187087,526
4820	4673765,733	185880,274	4877	4674842,449	185842,466	4934	4676625,073	185854,661	4991	4677004,141	187091,263
4821	4673781,865	185884,865	4878	4674868,607	185839,758	4935	4676655,649	185858,851	4992	4677003,248	187093,331
4822	4673799,057	185892,896	4879	4674880,286	185838,345	4936	4676686,287	185863,945	4993	4676993,888	187115,874
4823	4673824,725	185894,773	4880	4674894,807	185836,051	4937	4676747,081	185873,712	4994	4676974,391	187145,912
4824	4673864,444	185886,330	4881	4674929,292	185828,284	4938	4676813,313	185880,402	4995	4676965,049	187160,944
4825	4673879,890	185881,164	4882	4674964,372	185818,238	4939	4676858,473	185883,202	4996	4676952,823	187177,756
4826	4673908,572	185875,560	4883	4674988,959	185807,651	4940	4676893,549	185885,177	4997	4676938,002	187201,378
4827	4673950,770	185870,118	4884	4675017,462	185794,424	4941	4676931,009	185887,653	4998	4676926,824	187221,944
4828	4673977,082	185870,925	4885	4675039,128	185781,811	4942	4676966,406	185893,948	4999	4676911,090	187253,132
4829	4674009,673	185872,490	4886	4675062,507	185776,082	4943	4677020,100	185901,013	5000	4676887,780	187281,007
4830	4674033,281	185870,883	4887	4675089,506	185777,216	4944	4677020,106	185901,014	5001	4676874,254	187300,065
4831	4674056,250	185872,545	4888	4675115,728	185770,604	4945	4677023,213	185917,570	5002	4676866,481	187318,176
4832	4674115,220	185882,840	4889	4675148,594	185756,059	4946	4677067,950	185975,750	5003	4676851,171	187336,862
4833	4674139,117	185883,844	4890	4675169,945	185750,946	4947	4677079,340	185990,754	5004	4676840,067	187350,818
4834	4674185,589	185898,317	4891	4675213,755	185740,565	4948	4677091,276	186004,676	5005	4676839,325	187351,891
4835	4674202,132	185902,713	4892	4675225,476	185738,152	4949	4677099,323	186020,439	5006	4676826,677	187371,495
4836	4674223,382	185907,214	4893	4675251,878	185729,645	4950	4677111,175	186036,362	5007	4676822,052	187388,626
4837	4674245,811	185914,565	4894	4675286,921	185720,500	4951	4677136,245	186059,554			