



ДЪРЖАВЕН ВЕСТНИК БРОЙ 19

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Петък, 5 март 2021 г.

София

Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

- ✓ [Закон](#) за изменение и допълнение на Кодекса за социално осигуряване 2
- ✓ [Закон](#) за изменение и допълнение на Закона за управление на отпагъците 22

Министерски съвет

- ✓ [Постановление № 68](#) от 26 февруари 2021 г. за изменение и допълнение на

Наредбата за ползване на студентските общежития и столове, приета с Постановление № 235 на Министерския съвет от 2008 г. 33

Министерство на здравеопазването

- ✓ [Наредба № 3](#) от 23 февруари 2021 г. за утвърждаване на медицински стандарт „Нефрология“ 39

№	X	Y	№	X	Y	№	X	Y	№	X	Y
61	429772,655	4869053,208	154	432430,983	4870419,734	247	434229,126	4869386,007	340	427303,874	4865801,445
62	429788,120	4869060,883	155	432463,217	4870429,534	248	434127,098	4869346,256	341	427300,400	4865807,381
63	429807,263	4869066,146	156	432489,998	4870436,927	249	433974,801	4869357,881	342	427292,109	4865812,778
64	429822,625	4869075,235	157	432533,743	4870445,601	250	433836,939	4869350,554	343	427286,453	4865812,675
65	429842,820	4869092,731	158	432593,430	4870460,140	251	433649,347	4869340,585	344	427278,969	4865808,330
66	429868,345	4869108,049	159	432612,945	4870462,334	252	433447,841	4869308,642	345	427271,287	4865810,402
67	429893,096	4869130,479	160	432625,700	4870466,587	253	433443,113	4869307,891	346	427266,553	4865803,362
68	429924,439	4869146,683	161	432680,592	4870479,489	254	433221,613	4869272,779	347	427266,644	4865794,747
69	429959,813	4869174,577	162	432716,990	4870486,598	255	433017,626	4869240,444	348	427261,719	4865786,968
70	430027,111	4869234,821	163	432762,540	4870493,132	256	432598,098	4869173,939	349	427251,516	4865780,526
71	430039,173	4869245,158	164	432821,261	4870500,188	257	432414,261	4869145,694	350	427241,133	4865773,462
72	430064,912	4869257,246	165	432869,324	4870505,302	258	432203,980	4869120,300	351	427235,922	4865767,370
73	430112,920	4869281,737	166	432876,101	4870506,320	259	432009,837	4869010,215	352	427241,076	4865761,395
74	430135,972	4869296,381	167	432916,671	4870510,606	260	431986,207	4868994,510	353	427243,389	4865752,507
75	430173,454	4869322,577	168	432962,081	4870515,726	261	431918,130	4868949,271	354	427237,451	4865743,809
76	430197,071	4869342,479	169	432966,335	4870515,869	262	431832,700	4868892,499	355	427228,348	4865739,873
77	430221,946	4869370,256	170	432990,211	4870519,721	263	431735,272	4868827,756	356	427210,379	4865729,293
78	430239,253	4869388,596	171	433053,903	4870523,572	264	431633,137	4868759,883	357	427209,452	4865720,405
79	430267,500	4869411,026	172	433244,230	4870538,251	265	431523,047	4868686,726	358	427191,447	4865701,161
80	430285,518	4869431,149	173	433332,218	4870540,155	266	431384,889	4868594,915	359	427147,596	4865667,762
81	430324,982	4869474,990	174	433358,791	4870538,846	267	431266,074	4868515,957	360	427115,232	4865639,631
82	430368,363	4869529,279	175	433388,379	4870534,672	268	431175,976	4868456,087	361	427096,120	4865623,123
83	430393,602	4869548,060	176	433395,502	4870532,817	269	431074,841	4868391,978	362	427077,844	4865608,896
84	430435,088	4869566,830	177	433408,726	4870530,506	270	430971,000	4868330,087	363	427052,347	4865584,236
85	430478,897	4869595,884	178	433445,789	4870525,222	271	430872,283	4868271,254	364	427025,755	4865559,147
86	430500,315	4869616,013	179	433485,693	4870516,355	272	430747,123	4868196,657	365	427004,265	4865536,107
87	430533,577	4869648,959	180	433524,524	4870509,555	273	430649,849	4868138,683	366	426988,765	4865522,242
88	430545,155	4869656,098	181	433542,532	4870504,328	274	430576,612	4868099,091	367	426971,380	4865506,402
89	430570,035	4869679,360	182	433560,911	4870495,285	275	430387,952	4867997,106	368	426956,065	4865492,162
90	430635,586	4869724,995	183	433599,215	4870494,669	276	430261,637	4867928,821	369	426943,756	4865475,409
91	430664,915	4869741,335	184	433633,669	4870503,984	277	430195,572	4867903,078	370	426901,412	4865527,472
92	430672,038	4869746,899	185	433992,186	4870441,839	278	430086,224	4867824,449	371	426901,251	4865528,167
93	430676,686	4869749,618	186	434229,048	4870364,245	279	429963,582	4867731,923	372	426645,425	4865791,244

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ЗАПОВЕД № РД-1042 от 17 декември 2020 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение на Министерския съвет № 122 от 2.03.2007 г. (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.), № 660 от 1.11.2013 г. (ДВ, бр. 97 от 2013 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/92/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на първоначален списък на териториите от значение за Общността в Черноморския биогеографски регион (нотифицирано под номер С (2008) 7974) и Решение за изпълнение (ЕС) 2015/2375 на Комисията от 26 ноември 2015 г. за приемане на трета актуализация на списъка на териториите от значение за Общността в Черноморския биогеографски регион (нотифицирано под номер С (2015) 8226) обявявам:

1. Защитена зона BG0001001 „Ропотамо“ в землищата на с. Веселие, с. Ново Паничарево, гр. Приморско, с. Ясна поляна, община Приморско, област Бургас, с. Крушевец, гр. Созопол, община Созопол, област Бургас, с обща площ 980 997,612 дка, от които 882,387 кв. км морски пространство.

2. Предмет на опазване в защитена зона BG0001001 „Ропотамо“ са:

2.1. следните типове природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие (ЗБР):

- 1110 Постоянно покрити от морска вода пясъчни и тинести плитчини;
- 1130 Естуари;
- 1140 Тинесто-песъчливи крайбрежни площи, които не са покрити или са едва покрити с морска вода;
- 1150 *Крайбрежни лагуни;
- 1160 Обширни плитки заливи;
- 1170 Съобщества с кафяви, червени и зелени водорасли по скалисти морски дъна (Рифове);
- 1210 Едногодишна растителност върху морски крайбрежни наноси;
- 1240 Стръмни морски скали, обрасли с ендемични видове *Limonium*;
- 1310 *Salicornia* и други едногодишни растения, колонизиращи тинести и пясъчни терени;
- 1410 Средиземноморски солени ливади;
- 1530 *Панонски солени степи и солени блата;
- 2110 Зараждащи се подвижни дюни;
- 2120 Подвижни дюни с *Ammophila arenaria* по крайбрежната ивица (бели дюни);
- 2130 *Неподвижни крайбрежни дюни с тревна растителност (сиви дюни);
- 2180 Облесени дюни;
- 2190 Влажни понижения между дюните;
- 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;
- 3260 Равнинни или планински реки с растителност от *Ranunculion fluitantis* и *Callitriche-Batrachion*;
- 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (*важни местообитания на орхидеи);

– 6220 * Псевдостепа с житни и едногодишни растения от клас *Thero-Brachypodietea*;

– 62A0 Източно субсредиземноморски сухи тревни съобщества;

– 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;

– 6510 Низинни сенокосни ливади;

– 8220 Хазмофитна растителност по силикатни скални склонове;

– 8230 Силикатни скали с пионерна растителност от съюзите *Sedo-Scleranthion* или *Sedo albi-Veronicion dillenii*;

– 8330 Подводни или частично подводни морски пещери;

– 91AA * Източни гори от космат дъб;

– 91E0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);

– 91F0 Крайречни смесени гори от *Quercus robur*, *Ulmus laevis* и *Fraxinus excelsior* или *Fraxinus angustifolia* покрай големи реки (*Ulmion minoris*);

– 91G0 * Панонски гори с *Quercus petraea* и *Carpinus betulus*;

– 91M0 Балкано-панонски церово-горунови гори;

– 91Z0 Мизийски гори от сребролистна липа;

– 92A0 Крайречни галерии от *Salix alba* и *Populus alba*;

– 92D0 Южни крайречни галерии и храсталаци (*Nerio-Tamaricetea* и *Securinegion tinctoriae*);

2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:

2.2.1. бозайници – Южен подковонос (*Rhinolophus euryale*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Широкорух прилеп (*Barbastella barbastellus*), Дългокрил прилеп (*Miniopterus schreibersii*), Дългоух нощник (*Myotis bechsteinii*), Остроух нощник (*Myotis blythii*), Дългопръст нощник (*Myotis capaccinii*), Трицветен нощник (*Myotis emarginatus*), Голям нощник (*Myotis myotis*), *Европейски вълк (*Canis lupus*), Видра (*Lutra lutra*), Пъстър пор (*Vormela peregusna*), Рис (*Lynx lynx*), Афала (*Tursiops truncatus*), Муткур (морска свиня) (*Phocoena phocoena*);

2.2.2. земноводни и влечуги – Червенокоремна бумка (*Bombina bombina*), Голям гребенест тритон (*Triturus karelinii*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*), Обикновена блатна костенурка (*Emys orbicularis*), Южна блатна костенурка (*Mauremys caspica*), Пъстър смок (*Elaphe sauromates*), Леопардов смок (*Elaphe situla*);

2.2.3. риби – Карагъоз (Дунавска скумрия) (*Alosa immaculata*), Малък карагъоз (Харип) (*Alosa tanaica*), Резовска брияна (*Alburnus schischkovi*), Европейска горчивка (*Rhodeus amarus*), Обикновен щипок (*Cobitis taenia*), Виюн (*Misgurnus fossilis*);

2.2.4. безгръбначни – Еднорог болбелазмус (*Bolbelasmus unicornis*), *Осмодерма (*Osmoderma eremita*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогащ (*Lucanus cervus*), *Алпийска розалия (*Rosalia alpina*), Лицена (Голяма огневка) (*Lycaena dispar*), Еуфидриас (*Euphydryas aurinia*), *Dioszeghyana schmidtii*, *Четириточкова мечка переперда (*Euplagia Callimorpha quadripunctaria*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), Анизус (*Anisus vorticulus*), Бисерна мида (*Unio crassus*);

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

3.1. опазване и поддържане на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове, техните популации

и разпространение в границите на зоната, за постигане и поддържане на благоприятното им природозащитно състояние в Черноморския биогеографски регион;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 1150*, 1530*, 2110, 2120, 2130*, 2180, 2190, 6220*, 62A0, 6430, 91E0*, 91F0, 91M0 и 92A0;

3.3. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*), Обикновена блатна костенурка (*Emys orbicularis*) и Леопардов смок (*Elaphe situla*);

3.4. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитанията на посочени в т. 2.2 видове и техни популации.

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в Черноморския биогеографски регион, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са типовете природни местообитания и видовете по т. 2, означени със знак (*) в приложения № 1 и № 2 от ЗБР, видовете Анизус (*Anisus vorticulus*) и Резовска брияна (*Alburnus schischkovi*), както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0001001 „Ропотамо“, и координатният регистър на точките, описващи линията, ограничаваща откъм морето включените в защитената зона морски пространства, са посочени в приложение №1 и приложение №2, неразделна част от настоящата заповед.

7. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Бургас, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища;

8.2. движение на мотоциклети, ATV, UTV и бъгита извън съществуващите пътища в неурбанизирани територии; забраната не се прилага за определени на основание на нормативен акт трасета за движение на изброените моторни превозни средства, както и при бедствия, извънредни ситуации и за провеждане на противопожарни, аварийни, контролни и спасителни дейности;

8.3. отводняване на крайбрежни заливаеми ивици на реки, езера, блата и други естествени водни обекти, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки, с изключение на такива: в урбанизирани територии; в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието

на природните местообитания и местообитанията на видовете по т. 2;

8.4. увреждане и унищожаване на естествената растителност в крайбрежната плажна ивица и в дюни извън активната плажна площ освен в случаите на премахване на инвазивни и неместни видове, като и в случаите на реализиране на допустими инвестиционни предложения, одобрени по реда на екологичното законодателство;

8.5. използване на дънни тралеращи и драгиращи средства, депониране на драгажни маси и пребаластиране на кораби в морските пространства в зоната;

8.6. изграждане на изкуствени подводни рифове и острови върху местообитанията, предмет на опазване в морските пространства в зоната;

8.7. промяна на начина на трайно ползване, разораване, залесяване и превръщане в трайни насаждения на ливади, пасища и мери при ползването на земеделските земи като такива;

8.8. разораване и залесяване на поляни и други незалесени горски територии в границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои;

8.9. премахване на характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси, каменни огради и живи плетове) при ползването на земеделските земи като такива освен в случаите на премахване на инвазивни чужди видове дървета и храсти;

8.10. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали) в териториите, заети от природните местообитания по т. 2.1; забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

8.11. употреба на торове, подобрители на почвата, биологично активни вещества, хранителни субстрати и продукти за растителна защита, които не отговарят на изискванията на Закона за защита на растенията;

8.12. употреба на минерални торове в ливади, пасища, мери, изоставени орни земи и горски територии, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии освен при каламитет, епифитотия, епизоотия или епидемия;

8.13. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне в земеделските земи без разрешение от специализираните органи на Министерството на земеделието, храните и горите и когато концентрацията на тежки метали, металоиди и устойчиви органични замърсители в утайките превишава фоновете концентрации съгласно приложение № 1

от Наредба № 3 от 2008 г. за нормите за допустимо съдържание на вредни вещества в почвите (ДВ, бр. 71 от 2008 г.);

8.14. използване на води за напояване, които съдържат вредни вещества и отпадъци над допустимите норми;

8.15. палене на стърнища, слокове, крайпътни ивици, тръстикови масиви, крайбрежна растителност и площи със суха растителност;

8.16. извеждане на сечи в крайречни естествени гори и крайречни дървесни ивици в 15-метровата зона около постоянни водни течения, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии или за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2;

8.17. добив на дървесина и биомаса в горите във фаза на старост освен в случаи на увреждане на повече от 50 % от площта на съответната гора във фаза на старост вследствие на природни бедствия и каламитети; в горите във фаза на старост, през които преминават съществуващи горски пътища и други инфраструктурни обекти, при доказана необходимост се допуска сеч на единични сухи, повредени, застрашаващи или пречещи на безопасното движение на хора и пътни превозни средства или на нормалното функциониране на инфраструктурните обекти дървета;

8.18. паша на домашни животни в горските територии, които са обособени за гори във фаза на старост.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 5.08.2011 г. за сечите в горите (ДВ, бр. 64 от 2011 г.) и за тях е задължително прилагането на „Система от режими и мерки за стопанисване на горските типове местообитания от приложение № 1 от Закона за биологичното разнообразие“, утвърдена от изпълнителния директор на Изпълнителната агенция по горите.

10. Мерки за постигане целите на опазване на защитената зона са определени или могат да се определят също във:

10.1. решения, издавани по реда на чл. 31 от ЗБР;

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плана за управление на речните басейни в Черноморски район за басейново управление на водите;

10.4. националния план за действие за енергията от възобновяеми източници;

10.5. планове за действие за видове и планове за управление на защитени територии;

10.6. други планове, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

11.1. поддържане на обработваеми земи, които не са включени в сеитбооборот 5 или повече години, като ливада, пасище или мера;

11.2. промяна на начина на трайно ползване на обработваеми земи, които не са включени в сеитбооборот 5 или повече години, в „ливада“, „пасище“ или „мера“;

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери, ливади и местообитанията по т. 2.1 от раз-

пространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), публикуван на интернет страницата на МОСВ;

11.4. възстановяване и поддържане на затревени площи, като такива с висока природна стойност чрез:

– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край на площта към другия с ниска скорост, като окосената трева се изсушава и събира на купове или се изнася от парцела;

– паша, като се поддържа гъстота на животинските единици на цялата пасищна площ на стопанството, на която се извършва пашата, от 0,3 до 1 ЖЕ/ха;

11.5. създаване на площи, заети с храстово-дървесна растителност сред обработваеми земи, на каменни купчини и малки водни площи след предварително съгласуване с РИОСВ – Бургас;

11.6. подмяна на инвазивните чужди видове дървета и храсти с местни видове след премахването им от характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси и живи плетове);

11.7. предотвратяване на дифузното замърсяване в природно местообитание с код 1150*;

11.8. намаляване на въздействията от селското стопанство (преизпасване) върху местообитание с код 1530*;

11.9. намаляване на въздействието от инвазивни видове върху местообитание 92A0;

11.10. запазване и където е уместно, възстановяване на типове специфичните хидроморфологични условия в природни местообитания с кодове 1150*, 2110, 2120, 2130*, 91E0*, 91F0, 92A0, както и подобряване на видовия състав на природно местообитание с код 91F0;

11.11. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесяването с

неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостойките и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност, ограничаване на употребата на биоциди, хормони и препарати за растителна защита;

11.12. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91M0 за превръщане на издънковите насаждения в семенни;

11.13. поддържане на поне 10 % от общата площ на горските типове природни местообитания по т. 2.1 в защитената зона като гори във фаза на старост.

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитените зони и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху защитените зони, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на съответната защитена зона, съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

Настоящата заповед не отменя забраните и ограниченията на дейности, наложени по силата на други нормативни и административни актове.

Защитените територии, обявени по реда на Закона за защитените територии, попадащи изцяло или частично в границата на защитена зона BG0001001 „Ропотамо“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

Нарушителите на забраните и ограниченията по т. 8 от тази заповед се наказват съгласно административнонаказателните разпоредби на ЗБР.

Защитена зона BG0001001 „Ропотамо“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Бургас, съгласно чл. 18 от ЗБР.

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

На основание чл. 12, ал. 7 от ЗБР заповедта е окончателна и не подлежи на обжалване.

За министър:
Н. Кънчев

Приложение № 1
към т. 6 от Заповед № РД-1042/17.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0001001 „Ропотамо“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	593431,103	4697433,727	1337	562090,384	4679236,223	2673	554625,870	4680259,069	4009	547290,239	4677567,689
2	597620,371	4670013,167	1338	562092,214	4679240,278	2674	554616,601	4680232,895	4010	547289,760	4677567,513
3	570359,167	4670000,763	1339	562095,757	4679249,091	2675	554350,852	4680319,254	4011	547286,710	4677566,392
4	570357,192	4670003,119	1340	562097,891	4679254,004	2676	554348,465	4680340,377	4012	547283,550	4677564,059
5	570234,868	4670021,750	1341	562099,666	4679258,899	2677	554335,475	4680358,398	4013	547283,120	4677563,741
6	570199,852	4670086,795	1342	562101,866	4679264,701	2678	554326,423	4680362,453	4014	547280,672	4677560,939
7	570228,429	4670127,896	1343	562103,663	4679269,828	2679	554319,405	4680355,645	4015	547277,641	4677556,462
8	570218,777	4670139,579	1344	562105,880	4679275,060	2680	554316,599	4680345,670	4016	547275,432	4677546,851
9	570174,848	4670130,588	1345	562108,760	4679280,546	2681	554316,353	4680344,263	4017	547274,545	4677542,989
10	570135,658	4670100,195	1346	562110,934	4679285,321	2682	554316,917	4680335,811	4018	547271,936	4677528,010
11	570115,518	4670077,160	1347	562113,855	4679290,126	2683	554315,132	4680331,990	4019	547271,341	4677524,743
12	570110,384	4670050,080	1348	562116,599	4679294,725	2684	554314,508	4680332,050	4020	547271,268	4677524,467
13	570071,076	4670029,248	1349	562119,063	4679298,306	2685	554314,072	4680331,207	4021	547265,254	4677502,071
14	570017,794	4670011,265	1350	562122,131	4679302,033	2686	554184,670	4680373,666	4022	547263,312	4677486,983

№	X	Y	№	X	Y	№	X	Y	№	X	Y
15	569998,264	4670000,598	1351	562124,184	4679305,475	2687	554182,772	4680374,694	4023	547263,134	4677485,593
16	569985,183	4669993,454	1352	562126,289	4679308,831	2688	554184,341	4680376,765	4024	547259,955	4677460,625
17	569973,277	4669972,725	1353	562127,328	4679311,692	2689	554176,474	4680376,843	4025	547250,719	4677427,703
18	569959,925	4669966,396	1354	562128,927	4679315,758	2690	554107,846	4680400,301	4026	547245,619	4677413,245
19	569953,928	4669966,368	1355	562129,695	4679318,244	2691	553993,189	4680439,981	4027	547241,459	4677391,283
20	569935,384	4669980,373	1356	562131,784	4679322,347	2692	553972,793	4680446,994	4028	547236,238	4677360,330
21	569878,492	4669999,280	1357	562133,383	4679324,914	2693	553922,106	4680465,151	4029	547235,191	4677353,841
22	569875,537	4670000,542	1358	562134,982	4679326,441	2694	553926,029	4680468,770	4030	547230,120	4677343,880
23	569865,257	4670004,937	1359	562136,505	4679328,102	2695	553947,889	4680492,614	4031	547225,072	4677336,920
24	569829,053	4670020,382	1360	562137,591	4679330,503	2696	553916,503	4680531,781	4032	547214,052	4677333,502
25	569826,066	4670025,670	1361	562139,928	4679332,852	2697	553904,893	4680558,111	4033	547204,073	4677336,070
26	569817,010	4670041,713	1362	562142,174	4679335,327	2698	553894,441	4680614,050	4034	547194,110	4677340,642
27	569816,656	4670060,583	1363	562144,235	4679339,761	2699	553880,233	4680614,605	4035	547168,223	4677354,824
28	569843,385	4670093,129	1364	562147,730	4679345,993	2700	553851,773	4680613,438	4036	547159,273	4677361,388
29	569838,612	4670110,533	1365	562152,131	4679353,459	2701	553835,378	4680606,699	4037	547145,364	4677373,482
30	569795,112	4670122,291	1366	562156,245	4679360,807	2702	553834,774	4680602,150	4038	547139,426	4677381,523
31	569679,151	4670192,609	1367	562158,747	4679365,557	2703	553843,268	4680584,252	4039	547130,526	4677395,085
32	569618,802	4670252,145	1368	562162,309	4679372,708	2704	553870,713	4680550,994	4040	547120,667	4677414,147
33	569608,521	4670357,685	1369	562166,196	4679379,439	2705	553837,566	4680532,443	4041	547117,741	4677424,166
34	569624,462	4670383,248	1370	562169,434	4679384,974	2706	553825,502	4680572,721	4042	547115,907	4677432,214
35	569687,358	4670406,346	1371	562173,960	4679391,397	2707	553817,319	4680581,504	4043	547113,866	4677441,187
36	569727,248	4670446,732	1372	562176,134	4679394,742	2708	553779,958	4680580,522	4044	547110,929	4677449,705
37	569745,190	4670487,784	1373	562180,273	4679399,189	2709	553773,801	4680576,865	4045	547108,959	4677453,719
38	569759,264	4670505,480	1374	562184,001	4679403,081	2710	553773,858	4680522,155	4046	547106,969	4677455,231
39	569789,714	4670520,630	1375	562190,459	4679409,862	2711	553772,845	4680517,089	4047	547103,971	4677455,254
40	569803,444	4670537,898	1376	562197,924	4679417,815	2712	553778,568	4680507,181	4048	547097,956	4677452,798
41	569811,355	4670567,456	1377	562204,853	4679425,044	2713	553741,910	4680512,710	4049	547079,847	4677436,934
42	569837,379	4670599,446	1378	562209,556	4679429,837	2714	553739,213	4680513,474	4050	547064,770	4677425,548
43	569850,273	4670612,848	1379	562213,670	4679433,345	2715	553739,472	4680516,820	4051	547055,737	4677420,614
44	569850,327	4670620,157	1380	562217,988	4679437,233	2716	553739,432	4680538,346	4052	547042,688	4677413,212
45	569842,975	4670640,454	1381	562221,101	4679439,525	2717	553740,194	4680549,729	4053	547033,670	4677410,279
46	569844,222	4670666,312	1382	562236,778	4679450,742	2718	553747,350	4680564,007	4054	547018,647	4677406,388
47	569871,842	4670711,472	1383	562241,248	4679453,800	2719	553757,764	4680575,184	4055	547002,648	4677405,504
48	569889,104	4670755,520	1384	562248,122	4679458,508	2720	553764,852	4680597,571	4056	546993,654	4677406,068
49	569898,890	4670774,039	1385	562256,086	4679463,581	2721	553772,506	4680622,476	4057	546987,671	4677408,112
50	569900,124	4670787,395	1386	562262,182	4679467,404	2722	553785,979	4680634,602	4058	546981,695	4677411,154
51	569891,941	4670795,984	1387	562271,524	4679472,585	2723	553827,410	4680648,658	4059	546973,753	4677418,708
52	569881,443	4670799,186	1388	562282,180	4679477,886	2724	553875,122	4680670,420	4060	546968,816	4677427,240
53	569859,543	4670798,494	1389	562289,455	4679481,512	2725	553880,354	4680677,905	4061	546961,939	4677443,783
54	569702,936	4670772,115	1390	562296,229	4679485,213	2726	553881,279	4680696,884	4062	546958,961	4677446,806
55	569687,077	4670775,415	1391	562298,557	4679486,446	2727	553888,464	4680711,921	4063	546954,974	4677448,333
56	569655,552	4670810,578	1392	562303,574	4679488,978	2728	553896,227	4680730,247	4064	546948,976	4677448,377
57	569662,035	4670828,026	1393	562306,580	4679489,887	2729	553895,361	4680748,748	4065	546945,963	4677446,399
58	569694,306	4670895,638	1394	562309,513	4679490,553	2730	553885,979	4680772,236	4066	546941,924	4677440,929
59	569688,945	4670924,300	1395	562313,087	4679491,158	2731	553869,468	4680783,744	4067	546937,883	4677434,961
60	569651,731	4670941,244	1396	562317,589	4679491,806	2732	553850,887	4680781,598	4068	546934,859	4677431,484
61	569615,998	4670943,127	1397	562324,093	4679492,579	2733	553842,455	4680790,641	4069	546930,829	4677427,016
62	569583,551	4670961,606	1398	562326,592	4679492,621	2734	553804,373	4680824,881	4070	546917,776	4677419,112
63	569574,232	4670990,289	1399	562329,148	4679492,411	2735	553780,320	4680850,972	4071	546901,717	4677410,232
64	569577,636	4671074,986	1400	562331,145	4679492,028	2736	553727,348	4680831,842	4072	546893,708	4677408,289
65	569573,112	4671127,361	1401	562333,953	4679491,757	2737	553717,411	4680841,182	4073	546880,701	4677406,886
66	569567,677	4671133,665	1402	562336,954	4679491,986	2738	553701,881	4680874,175	4074	546868,706	4677406,972
67	569559,858	4671135,287	1403	562338,647	4679492,653	2739	553692,165	4680882,727	4075	546832,752	4677411,728
68	569547,289	4671129,896	1404	562340,599	4679494,209	2740	553679,065	4680898,705	4076	546801,786	4677414,953
69	569529,966	4671116,710	1405	562342,797	4679496,751	2741	553680,297	4680909,069	4077	546783,798	4677415,582
70	569512,667	4671106,655	1406	562346,060	4679498,848	2742	553760,584	4680946,086	4078	546768,796	4677414,690
71	569482,026	4671092,783	1407	562350,256	4679499,887	2743	553762,802	4680954,903	4079	546745,795	4677413,357
72	569367,486	4671076,511	1408	562354,452	4679501,166	2744	553748,373	4680980,021	4080	546738,798	4677413,408
73	569333,268	4671057,452	1409	562359,642	4679500,999	2745	553744,524	4680978,081	4081	546728,812	4677414,981
74	569286,441	4671022,554	1410	562362,510	4679500,977	2746	553738,803	4680972,126	4082	546720,834	4677417,537
75	569254,084	4671008,181	1411	562370,067	4679500,744	2747	553723,687	4680977,006	4083	546715,854	4677420,071
76	569251,721	4671007,129	1412	562375,004	4679500,707	2748	553713,523	4680988,362	4084	546708,893	4677425,121
77	569238,078	4671006,039	1413	562379,064	4679500,678	2749	553720,893	4681011,747	4085	546703,938	4677431,154
78	569235,767	4671005,815	1414	562383,380	4679500,516	2750	553719,666	4681024,688	4086	546700,968	4677435,174
79	569193,310	4670993,236	1415	562386,742	4679499,552	2751	553718,651	4681036,614	4087	546700,012	4677441,179

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80	569180,445	4670999,089	1416	562388,735	4679498,728	2752	553776,938	4681067,010	4088	546700,052	4677446,633
81	569174,828	4671001,858	1417	562390,973	4679497,093	2753	553764,241	4681078,170	4089	546704,105	4677454,124
82	569168,021	4671007,516	1418	562394,265	4679494,820	2754	553758,057	4681108,688	4090	546704,105	4677454,145
83	569157,156	4671020,160	1419	562397,177	4679491,051	2755	553737,491	4681154,694	4091	546704,151	4677460,600
84	569141,180	4671033,582	1420	562400,150	4679487,590	2756	553781,446	4681179,831	4092	546704,151	4677460,621
85	569114,952	4671060,444	1421	562400,885	4679485,525	2757	553782,959	4681181,062	4093	546701,178	4677464,163
86	569095,457	4671082,327	1422	562401,621	4679483,581	2758	553745,753	4681276,798	4094	546697,198	4677466,690
87	569081,442	4671107,012	1423	562402,150	4679479,199	2759	553744,518	4681279,592	4095	546695,930	4677467,124
88	569074,189	4671126,996	1424	562402,130	4679476,330	2760	553810,943	4681263,003	4096	546694,207	4677467,713
89	569071,656	4671137,522	1425	562402,182	4679473,829	2761	553811,785	4681255,132	4097	546689,213	4677468,247
90	569071,091	4671146,513	1426	562402,202	4679468,831	2762	553803,233	4681235,568	4098	546677,206	4677466,834
91	569072,454	4671174,575	1427	562402,117	4679465,024	2763	553794,049	4681187,159	4099	546668,568	4677464,708
92	569074,365	4671188,466	1428	562402,268	4679460,893	2764	553828,809	4681175,019	4100	546652,171	4677460,517
93	569074,402	4671201,791	1429	562402,845	4679458,610	2765	553835,332	4681194,639	4101	546618,127	4677452,766
94	569073,468	4671210,894	1430	562405,188	4679458,504	2766	553854,849	4681250,925	4102	546597,112	4677449,918
95	569075,064	4671220,129	1431	562408,827	4679459,657	2767	553863,773	4681252,757	4103	546586,115	4677450,001
96	569085,810	4671229,710	1432	562411,504	4679459,575	2768	553888,754	4681245,891	4104	546575,136	4677452,076
97	569089,612	4671234,372	1433	562414,626	4679458,864	2769	553887,235	4681234,523	4105	546559,182	4677457,692
98	569091,136	4671239,177	1434	562422,172	4679457,190	2770	553890,131	4681227,888	4106	546544,238	4677464,796
99	569092,073	4671248,327	1435	562427,289	4679455,464	2771	553908,419	4681216,611	4107	546537,279	4677469,846
100	569094,832	4671257,926	1436	562429,092	4679454,701	2772	553916,141	4681209,869	4108	546534,318	4677475,364
101	569099,547	4671268,527	1437	562432,457	4679453,987	2773	553910,672	4681192,261	4109	546531,417	4677488,881
102	569101,057	4671279,502	1438	562435,638	4679452,904	2774	553887,352	4681089,712	4110	546528,465	4677495,400
103	569099,008	4671296,101	1439	562438,317	4679451,695	2775	553915,766	4681088,859	4111	546516,250	4677505,413
104	569100,009	4671307,340	1440	562441,923	4679449,741	2776	553922,529	4681096,307	4112	546515,898	4677505,702
105	569112,012	4671341,594	1441	562444,732	4679448,280	2777	553932,554	4681124,962	4113	546511,581	4677510,517
106	569119,776	4671360,350	1442	562447,966	4679446,128	2778	553943,131	4681155,871	4114	546506,604	4677518,948
107	569130,037	4671376,000	1443	562451,693	4679443,231	2779	553956,270	4681153,052	4115	546505,655	4677520,553
108	569137,264	4671377,358	1444	562453,243	4679442,090	2780	553986,777	4681143,546	4116	546496,809	4677541,611
109	569146,686	4671382,137	1445	562454,297	4679441,334	2781	553977,461	4681112,351	4117	546493,396	4677543,865
110	569153,449	4671388,347	1446	562456,719	4679438,947	2782	553937,898	4680998,001	4118	546491,544	4677543,229
111	569158,169	4671399,790	1447	562458,511	4679436,435	2783	553967,052	4680984,970	4119	546491,262	4677542,813
112	569167,220	4671408,085	1448	562459,309	4679434,680	2784	553984,733	4681027,132	4120	546489,806	4677540,664
113	569173,209	4671413,996	1449	562459,216	4679430,181	2785	554007,746	4681092,718	4121	546486,032	4677534,167
114	569185,614	4671421,012	1450	562458,441	4679426,938	2786	554042,089	4681189,201	4122	546485,895	4677533,931
115	569191,237	4671422,981	1451	562458,176	4679424,810	2787	554046,814	4681149,353	4123	546484,689	4677524,147
116	569200,160	4671422,429	1452	562457,963	4679421,503	2788	554042,789	4681104,632	4124	546484,685	4677523,632
117	569209,386	4671422,111	1453	562458,197	4679419,063	2789	554048,857	4681091,593	4125	546484,685	4677523,590
118	569220,657	4671422,847	1454	562459,744	4679415,992	2790	554037,529	4681050,054	4126	546484,617	4677514,064
119	569227,821	4671419,558	1455	562461,654	4679413,289	2791	554082,238	4681039,985	4127	546484,617	4677514,042
120	569233,441	4671414,498	1456	562464,632	4679410,648	2792	554120,519	4681176,903	4128	546484,616	4677514,021
121	569227,000	4671407,178	1457	562466,876	4679409,752	2793	554126,816	4681180,335	4129	546484,606	4677512,710
122	569222,411	4671397,315	1458	562468,569	4679410,310	2794	554124,811	4681187,187	4130	546484,606	4677512,689
123	569224,732	4671394,808	1459	562469,637	4679411,422	2795	554116,417	4681186,360	4131	546485,551	4677505,690
124	569229,320	4671394,656	1460	562470,226	4679414,047	2796	554087,056	4681201,910	4132	546483,476	4677494,725
125	569239,893	4671401,056	1461	562469,427	4679416,863	2797	554093,383	4681235,703	4133	546478,334	4677474,770
126	569253,417	4671409,145	1462	562469,134	4679419,364	2798	554100,498	4681259,347	4134	546471,142	4677447,830
127	569268,076	4671416,637	1463	562470,274	4679420,605	2799	554124,922	4681326,251	4135	546467,095	4677441,362
128	569277,380	4671417,638	1464	562471,396	4679421,096	2800	554082,620	4681346,815	4136	546456,760	4677433,190
129	569290,545	4671422,930	1465	562473,328	4679420,392	2801	554045,878	4681361,270	4137	546454,156	4677431,521
130	569302,209	4671431,034	1466	562474,972	4679418,571	2802	554038,394	4681379,397	4138	546449,006	4677427,998
131	569306,385	4671437,462	1467	562476,563	4679418,368	2803	554023,741	4681394,148	4139	546436,961	4677421,088
132	569307,511	4671443,912	1468	562477,948	4679420,170	2804	554061,285	4681509,022	4140	546430,946	4677418,632
133	569305,397	4671450,036	1469	562479,304	4679421,974	2805	554117,888	4681486,043	4141	546422,927	4677415,689
134	569301,833	4671453,649	1470	562480,382	4679419,651	2806	554167,544	4681458,156	4142	546413,930	4677415,755
135	569298,467	4671459,602	1471	562480,935	4679417,933	2807	554200,571	4681436,440	4143	546398,081	4677417,250
136	569296,563	4671468,404	1472	562483,005	4679418,634	2808	554226,864	4681419,929	4144	546390,954	4677417,924
137	569297,787	4671472,004	1473	562484,572	4679419,872	2809	554224,916	4681400,986	4145	546387,636	4677415,493
138	569318,629	4671484,099	1474	562485,458	4679421,864	2810	554224,020	4681382,782	4146	546384,917	4677411,449
139	569326,572	4671494,658	1475	562486,041	4679423,860	2811	554264,184	4681362,177	4147	546384,914	4677411,445
140	569329,451	4671502,773	1476	562487,174	4679425,731	2812	554290,285	4681360,098	4148	546386,640	4677406,859
141	569329,039	4671508,004	1477	562488,561	4679426,779	2813	554305,723	4681369,388	4149	546390,796	4677395,888
142	569325,451	4671512,189	1478	562489,874	4679427,330	2814	554324,547	4681382,911	4150	546391,735	4677387,910
143	569324,224	4671516,896	1479	562492,378	4679428,001	2815	554342,305	4681382,784	4151	546389,654	4677376,445
144	569326,107	4671525,539	1480	562494,505	4679428,797	2816	554358,046	4681371,308	4152	546385,562	4677363,480

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145	569332,548	4671541,247	1481	562497,445	4679429,155	2817	554351,820	4681341,824	4153	546382,521	4677357,502
146	569339,607	4671549,495	1482	562500,197	4679429,445	2818	554344,097	4681290,092	4154	546376,480	4677351,549
147	569355,313	4671571,743	1483	562502,446	4679429,490	2819	554357,273	4681279,490	4155	546366,434	4677344,625
148	569359,446	4671572,315	1484	562506,132	4679429,343	2820	554451,128	4681581,096	4156	546332,350	4677331,375
149	569362,535	4671570,912	1485	562510,377	4679428,752	2821	554305,727	4681909,951	4157	546306,270	4677319,069
150	569364,212	4671565,251	1486	562514,988	4679427,469	2822	553747,271	4682062,925	4158	546278,176	4677304,776
151	569370,093	4671564,208	1487	562517,609	4679426,761	2823	553197,038	4682631,091	4159	546267,130	4677297,858
152	569374,751	4671565,594	1488	562521,043	4679425,606	2824	552918,322	4683139,684	4160	546250,062	4677287,485
153	569383,151	4671575,651	1489	562525,213	4679424,576	2825	552311,745	4683464,875	4161	546236,015	4677280,589
154	569386,942	4671586,740	1490	562527,399	4679424,061	2826	552153,501	4683946,790	4162	546213,956	4677271,251
155	569389,068	4671595,989	1491	562530,018	4679422,612	2827	551363,530	4684214,467	4163	546208,945	4677269,289
156	569388,282	4671600,735	1492	562533,561	4679420,647	2828	551202,778	4683808,169	4164	546200,937	4677267,847
157	569382,767	4671606,754	1493	562536,547	4679418,816	2829	550677,064	4683668,224	4165	546192,943	4677268,406
158	569377,713	4671607,149	1494	562538,534	4679417,233	2830	550085,775	4683614,975	4166	546188,960	4677270,434
159	569371,001	4671603,949	1495	562539,467	4679416,165	2831	549844,513	4683518,842	4167	546182,994	4677274,974
160	569365,225	4671602,753	1496	562540,700	4679413,788	2832	549564,436	4683560,947	4168	546179,037	4677280,503
161	569361,154	4671605,240	1497	562541,052	4679411,404	2833	549520,682	4682880,103	4169	546176,087	4677287,521
162	569356,831	4671610,230	1498	562540,347	4679409,161	2834	549120,804	4682489,877	4170	546173,168	4677298,536
163	569356,285	4671616,202	1499	562539,157	4679407,801	2835	549122,239	4682487,651	4171	546169,528	4677308,771
164	569356,120	4671625,072	1500	562537,078	4679406,496	2836	549125,431	4682480,352	4172	546169,388	4677309,166
165	569353,918	4671634,562	1501	562534,579	4679406,334	2837	549133,516	4682469,289	4173	546165,279	4677313,590
166	569346,334	4671637,729	1502	562529,702	4679405,370	2838	549137,836	4682461,085	4174	546163,287	4677314,600
167	569336,417	4671634,890	1503	562527,824	4679405,313	2839	549141,761	4682451,871	4175	546160,103	4677315,024
168	569328,489	4671629,249	1504	562508,580	4679405,272	2840	549144,428	4682443,435	4176	546159,698	4677315,078
169	569311,331	4671609,469	1505	562495,774	4679405,546	2841	549146,745	4682437,298	4177	546152,000	4677314,578
170	569301,133	4671599,578	1506	562492,965	4679405,565	2842	549150,441	4682429,609	4178	546147,292	4677314,219
171	569292,788	4671584,874	1507	562484,825	4679403,506	2843	549157,670	4682420,597	4179	546137,182	4677313,570
172	569281,898	4671580,234	1508	562481,631	4679401,468	2844	549167,070	4682412,186	4180	546133,289	4677313,320
173	569266,204	4671583,096	1509	562479,117	4679399,357	2845	549176,530	4682407,844	4181	546131,285	4677311,811
174	569250,695	4671587,915	1510	562478,661	4679397,492	2846	549187,051	4682406,407	4182	546131,282	4677311,809
175	569229,168	4671584,836	1511	562478,460	4679395,743	2847	549192,659	4682408,076	4183	546132,250	4677307,789
176	569225,777	4671585,668	1512	562479,081	4679394,490	2848	549198,028	4682409,670	4184	546136,187	4677299,262
177	569223,093	4671585,088	1513	562479,998	4679392,664	2849	549198,220	4682413,860	4185	546140,249	4677292,611
178	569217,994	4671580,957	1514	562482,234	4679390,837	2850	549195,503	4682418,988	4186	546142,388	4677289,110
179	569211,993	4671573,554	1515	562484,914	4679389,630	2851	549192,051	4682425,781	4187	546145,080	4677284,704
180	569200,642	4671570,066	1516	562486,468	4679388,939	2852	549186,804	4682431,588	4188	546145,901	4677260,249
181	569193,824	4671574,284	1517	562492,093	4679388,648	2853	549177,913	4682439,866	4189	546145,901	4677260,227
182	569188,800	4671579,088	1518	562506,953	4679387,791	2854	549173,553	4682445,526	4190	546147,846	4677252,693
183	569180,465	4671580,639	1519	562527,959	4679389,387	2855	549165,322	4682455,571	4191	546150,765	4677241,678
184	569168,250	4671579,529	1520	562551,673	4679385,528	2856	549163,186	4682465,267	4192	546152,718	4677235,166
185	569150,592	4671569,239	1521	562578,665	4679376,145	2857	549164,788	4682470,457	4193	546155,640	4677224,649
186	569139,875	4671569,317	1522	562579,637	4679372,199	2858	549169,811	4682474,955	4194	546155,594	4677218,193
187	569126,491	4671572,093	1523	562584,457	4679357,300	2859	549176,485	4682479,430	4195	546153,534	4677209,711
188	569106,858	4671576,403	1524	562589,273	4679340,521	2860	549182,250	4682482,517	4196	546148,158	4677200,566
189	569072,786	4671605,163	1525	562590,861	4679334,569	2861	549187,861	4682483,954	4197	546146,454	4677198,266
190	569043,302	4671619,622	1526	562590,006	4679329,708	2862	549198,788	4682484,040	4198	546132,326	4677179,874
191	569022,526	4671616,586	1527	562560,578	4679312,296	2863	549208,688	4682483,375	4199	546126,255	4677169,923
192	568956,770	4671652,490	1528	562555,644	4679321,079	2864	549213,720	4682480,117	4200	546118,143	4677153,986
193	568950,002	4671665,347	1529	562551,442	4679319,052	2865	549215,436	4682476,150	4201	546101,906	4677120,115
194	568971,302	4671702,001	1530	562563,492	4679296,432	2866	549220,745	4682466,023	4202	546094,830	4677109,670
195	568968,718	4671708,135	1531	562567,527	4679297,002	2867	549225,585	4682458,572	4203	546082,730	4677095,264
196	568943,545	4671699,632	1532	562570,277	4679297,173	2868	549228,384	4682450,519	4204	546074,681	4677087,824
197	568933,484	4671715,574	1533	562573,656	4679297,456	2869	549233,694	4682448,912	4205	546061,617	4677078,423
198	568970,901	4671742,045	1534	562576,475	4679298,747	2870	549239,071	4682451,623	4206	546047,568	4677071,025
199	568967,486	4671760,314	1535	562577,789	4679299,117	2871	549243,071	4682455,504	4207	546033,533	4677065,629
200	568945,271	4671759,975	1536	562580,621	4679300,905	2872	549246,934	4682459,002	4208	546011,486	4677057,791
201	568933,650	4671761,809	1537	562584,449	4679303,937	2873	549253,103	4682463,609	4209	545979,386	4677042,529
202	568926,786	4671755,556	1538	562587,524	4679305,915	2874	549257,878	4682468,495	4210	545964,350	4677036,640
203	568909,498	4671767,482	1539	562590,035	4679307,585	2875	549262,775	4682472,870	4211	545942,300	4677028,800
204	568880,198	4671752,448	1540	562594,679	4679309,801	2876	549271,563	4682474,385	4212	545915,253	4677021,000
205	568890,142	4671772,871	1541	562599,753	4679312,203	2877	549278,142	4682472,631	4213	545890,229	4677016,183
206	568886,463	4671776,842	1542	562602,261	4679313,376	2878	549283,668	4682468,476	4214	545876,226	4677015,284
207	568840,063	4671751,187	1543	562604,714	4679314,976	2879	549287,041	4682464,862	4215	545868,233	4677015,841
208	568840,443	4671718,249	1544	562608,038	4679317,263	2880	549291,537	4682459,579	4216	545855,257	4677018,434
209	568820,444	4671681,602	1545	562609,926	4679319,568	2881	549293,760	4682455,601	4217	545849,278	4677020,977

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210	568801,728	4671673,107	1546	562611,011	4679321,809	2882	549297,644	4682452,109	4218	545840,314	4677025,541
211	568800,719	4671659,430	1547	562611,719	4679325,672	2883	549307,467	4682446,490	4219	545834,359	4677031,580
212	568788,230	4671654,711	1548	562611,755	4679330,550	2884	549317,494	4682445,951	4220	545828,430	4677041,121
213	568773,903	4671626,886	1549	562611,243	4679337,302	2885	549321,739	4682448,412	4221	545819,556	4677058,177
214	568731,636	4671604,824	1550	562609,001	4679346,746	2886	549325,187	4682450,407	4222	545814,602	4677064,211
215	568711,858	4671594,472	1551	562605,097	4679359,840	2887	549334,622	4682452,677	4223	545813,247	4677064,676
216	568690,891	4671599,497	1552	562603,687	4679363,849	2888	549338,668	4682459,606	4224	545811,609	4677065,233
217	568673,457	4671595,313	1553	562604,014	4679365,686	2889	549340,417	4682465,938	4225	545809,608	4677064,748
218	568659,351	4671597,288	1554	562605,145	4679366,456	2890	549341,663	4682472,655	4226	545807,591	4677062,263
219	568579,594	4671572,751	1555	562607,962	4679367,436	2891	549343,668	4682479,110	4227	545802,516	4677051,805
220	568550,997	4671589,834	1556	562611,155	4679368,162	2892	549346,002	4682490,644	4228	545797,414	4677037,347
221	568530,666	4671584,613	1557	562615,850	4679368,759	2893	549350,745	4682501,631	4229	545794,368	4677030,872
222	568512,639	4671579,983	1558	562622,102	4679369,524	2894	549357,452	4682508,012	4230	545784,297	4677020,446
223	568480,993	4671580,596	1559	562629,608	4679370,469	2895	549368,278	4682510,004	4231	545758,221	4677008,638
224	568447,501	4671603,580	1560	562637,862	4679371,467	2896	549377,417	4682509,353	4232	545732,130	4676994,832
225	568422,686	4671603,189	1561	562646,617	4679372,595	2897	549387,853	4682510,589	4233	545721,087	4676988,415
226	568403,056	4671636,821	1562	562655,492	4679373,721	2898	549397,505	4682510,437	4234	545706,017	4676978,029
227	568408,227	4671702,012	1563	562664,127	4679374,777	2899	549408,673	4682509,753	4235	545696,963	4676970,098
228	568419,046	4671713,252	1564	562672,190	4679375,778	2900	549419,975	4682509,326	4236	545683,878	4676957,695
229	568434,739	4671707,507	1565	562679,444	4679376,855	2901	549432,912	4682507,976	4237	545682,683	4676956,704
230	568444,461	4671719,183	1566	562686,013	4679378,117	2902	549441,041	4682507,849	4238	545674,835	4676951,262
231	568439,870	4671735,398	1567	562692,153	4679379,572	2903	549449,310	4682508,484	4239	545661,779	4676942,859
232	568445,329	4671749,300	1568	562697,912	4679381,160	2904	549457,319	4682508,997	4240	545648,742	4676936,956
233	568470,015	4671766,481	1569	562703,479	4679382,801	2905	549462,588	4682507,471	4241	545637,720	4676933,535
234	568471,982	4671775,776	1570	562708,990	4679384,448	2906	549463,941	4682506,098	4242	545611,703	4676929,725
235	568459,166	4671796,613	1571	562714,561	4679386,099	2907	549469,779	4682499,692	4243	545600,700	4676928,807
236	568459,705	4671825,224	1572	562720,451	4679387,615	2908	549475,880	4682493,648	4244	545583,703	4676928,429
237	568480,442	4671847,880	1573	562725,641	4679389,208	2909	549484,041	4682483,709	4245	545568,724	4676930,536
238	568481,686	4671858,250	1574	562729,341	4679390,861	2910	549487,349	4682476,699	4246	545546,774	4676936,192
239	568471,919	4671887,241	1575	562731,852	4679392,662	2911	549490,435	4682467,455	4247	545527,805	4676939,830
240	568480,571	4671911,169	1576	562733,617	4679394,579	2912	549491,949	4682459,220	4248	545517,805	4676939,402
241	568477,781	4671938,619	1577	562734,762	4679396,639	2913	549494,169	4682450,970	4249	545508,795	4676937,466
242	568505,608	4671965,596	1578	562735,776	4679398,691	2914	549500,595	4682436,671	4250	545494,771	4676933,571
243	568524,483	4671990,825	1579	562736,850	4679400,872	2915	549505,015	4682425,361	4251	545473,780	4676933,722
244	568523,174	4672011,515	1580	562738,426	4679403,040	2916	549507,958	4682419,783	4252	545470,769	4676931,744
245	568530,579	4672021,374	1581	562740,001	4679405,217	2917	549516,008	4682408,556	4253	545469,758	4676930,231
246	568544,412	4672039,790	1582	562741,338	4679407,398	2918	549523,097	4682402,959	4254	545469,758	4676930,210
247	568551,278	4672075,354	1583	562742,472	4679409,640	2919	549530,601	4682396,914	4255	545469,735	4676927,254
248	568547,626	4672088,626	1584	562743,677	4679411,879	2920	549538,708	4682392,241	4256	545469,735	4676927,233
249	568538,246	4672097,816	1585	562745,004	4679414,120	2921	549549,005	4682387,275	4257	545470,721	4676925,204
250	568536,713	4672109,769	1586	562746,770	4679416,415	2922	549557,717	4682384,986	4258	545474,701	4676922,678
251	568530,557	4672136,233	1587	562749,098	4679418,838	2923	549564,776	4682381,375	4259	545480,682	4676920,636
252	568538,682	4672137,299	1588	562752,185	4679421,314	2924	549574,037	4682377,271	4260	545488,659	4676917,576
253	568540,836	4672164,339	1589	562756,070	4679423,786	2925	549572,265	4682374,843	4261	545491,451	4676915,052
254	568535,007	4672168,191	1590	562760,588	4679426,373	2926	549562,383	4682360,120	4262	545469,497	4676920,194
255	568522,368	4672163,659	1591	562765,605	4679428,966	2927	549559,000	4682354,832	4263	545456,677	4676927,223
256	568509,568	4672193,367	1592	562770,873	4679431,676	2928	549557,100	4682352,575	4264	545443,364	4676935,316
257	568482,548	4672222,554	1593	562776,329	4679434,325	2929	549555,379	4682366,580	4265	545440,699	4676938,021
258	568432,832	4672196,111	1594	562781,718	4679437,096	2930	549544,025	4682377,855	4266	545434,372	4676944,566
259	568407,183	4672178,365	1595	562786,987	4679439,808	2931	549524,298	4682388,636	4267	545428,108	4676950,735
260	568384,691	4672072,312	1596	562791,945	4679442,640	2932	549507,938	4682395,521	4268	545412,811	4676961,091
261	568374,356	4672060,017	1597	562796,403	4679445,607	2933	549496,643	4682394,722	4269	545394,996	4676959,595
262	568342,514	4672055,749	1598	562800,367	4679448,827	2934	549489,901	4682395,510	4270	545375,532	4676963,734
263	568335,892	4672049,549	1599	562804,071	4679452,238	2935	549478,624	4682402,467	4271	545365,022	4676961,810
264	568305,385	4672052,832	1600	562807,664	4679455,712	2936	549471,947	4682406,815	4272	545362,394	4676961,298
265	568296,477	4672041,712	1601	562811,246	4679459,185	2937	549466,907	4682403,695	4273	545361,157	4676963,087
266	568286,348	4672059,101	1602	562814,961	4679462,538	2938	549466,588	4682391,231	4274	545359,314	4676967,349
267	568254,801	4672073,442	1603	562818,913	4679465,627	2939	549470,304	4682384,644	4275	545348,515	4676977,362
268	568219,105	4672069,389	1604	562823,370	4679468,475	2940	549466,162	4682381,298	4276	545337,367	4676990,937
269	568211,247	4672066,572	1605	562828,575	4679470,804	2941	549451,884	4682373,845	4277	545321,700	4677010,169
270	568183,063	4672075,897	1606	562834,586	4679472,641	2942	549449,276	4682376,239	4278	545317,586	4677020,319
271	568162,968	4672066,046	1607	562841,286	4679474,023	2943	549437,995	4682374,294	4279	545309,845	4677029,562
272	568131,210	4672034,484	1608	562848,350	4679475,042	2944	549429,589	4682375,314	4280	545289,245	4677040,768
273	568112,812	4672032,546	1609	562855,663	4679475,798	2945	549420,249	4682379,632	4281	545267,245	4677048,486
274	568087,527	4672004,489	1610	562862,914	4679476,304	2946	549414,315	4682385,648	4282	545250,349	4677053,295

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275	568045,618	4672037,103	1611	562869,976	4679476,694	2947	549407,000	4682391,522	4283	545229,068	4677073,629
276	568044,507	4672071,466	1612	562876,547	4679477,087	2948	549401,529	4682391,441	4284	545217,334	4677083,960
277	568031,417	4672077,747	1613	562882,599	4679476,603	2949	549394,854	4682387,270	4285	545210,443	4677098,941
278	568020,318	4672088,448	1614	562888,276	4679474,682	2950	549387,847	4682380,302	4286	545195,253	4677115,108
279	568011,375	4672145,619	1615	562893,561	4679471,775	2951	549376,873	4682375,196	4287	545177,096	4677135,606
280	568016,763	4672166,324	1616	562898,476	4679468,301	2952	549364,801	4682375,651	4288	545157,280	4677151,621
281	568016,404	4672181,572	1617	562903,005	4679464,519	2953	549351,650	4682371,016	4289	545153,972	4677153,718
282	567943,935	4672230,706	1618	562907,169	4679460,931	2954	549351,199	4682358,037	4290	545153,724	4677153,876
283	567916,087	4672233,907	1619	562911,016	4679457,904	2955	549364,173	4682349,074	4291	545153,476	4677154,033
284	567881,279	4672207,738	1620	562914,560	4679455,818	2956	549393,294	4682347,074	4292	545145,713	4677158,950
285	567840,837	4672230,579	1621	562917,676	4679454,296	2957	549397,688	4682342,434	4293	545141,420	4677161,791
286	567808,905	4672230,059	1622	562920,286	4679452,708	2958	549402,036	4682331,948	4294	545117,605	4677179,986
287	567766,463	4672253,990	1623	562922,713	4679451,130	2959	549411,037	4682324,837	4295	545117,376	4677180,147
288	567742,677	4672267,403	1624	562925,201	4679449,553	2960	549415,283	4682329,982	4296	545114,357	4677182,266
289	567736,935	4672274,575	1625	562927,939	4679448,154	2961	549415,171	4682345,737	4297	545100,093	4677192,269
290	567701,325	4672319,060	1626	562931,240	4679446,882	2962	549428,115	4682346,823	4298	545094,409	4677200,743
291	567672,394	4672359,274	1627	562935,301	4679445,791	2963	549434,308	4682331,783	4299	545090,926	4677203,082
292	567644,428	4672398,144	1628	562940,351	4679445,005	2964	549432,386	4682315,604	4300	545079,799	4677210,847
293	567594,747	4672502,087	1629	562946,345	4679444,342	2965	549439,142	4682314,437	4301	545070,046	4677218,602
294	567555,695	4672604,835	1630	562952,780	4679443,796	2966	549442,939	4682315,626	4302	545044,182	4677236,219
295	567551,711	4672656,348	1631	562959,454	4679443,179	2967	549443,470	4682316,757	4303	545027,601	4677250,086
296	567547,016	4672664,227	1632	562966,326	4679442,699	2968	549453,282	4682310,732	4304	545024,733	4677252,450
297	567542,211	4672672,289	1633	562973,193	4679442,268	2969	549461,641	4682312,354	4305	545021,639	4677255,003
298	567544,433	4672671,451	1634	562979,877	4679441,910	2970	549469,830	4682327,138	4306	545006,082	4677263,610
299	567543,137	4672673,671	1635	562986,254	4679441,674	2971	549475,809	4682335,814	4307	544992,078	4677262,401
300	567549,091	4672675,364	1636	562992,119	4679441,442	2972	549482,384	4682337,924	4308	544990,482	4677263,323
301	567551,103	4672675,784	1637	562997,430	4679441,593	2973	549487,565	4682329,372	4309	544975,465	4677272,013
302	567554,490	4672676,879	1638	563002,253	4679442,189	2974	549494,539	4682314,694	4310	544954,194	4677276,668
303	567567,499	4672678,724	1639	563006,508	4679443,088	2975	549484,629	4682314,199	4311	544942,072	4677282,183
304	567582,137	4672681,867	1640	563010,133	4679444,192	2976	549480,383	4682309,560	4312	544938,566	4677283,778
305	567587,009	4672690,829	1641	563013,079	4679445,289	2977	549479,102	4682301,411	4313	544925,890	4677285,057
306	567589,337	4672701,618	1642	563015,207	4679446,213	2978	549485,132	4682288,914	4314	544907,588	4677284,853
307	567594,761	4672707,897	1643	563016,902	4679447,105	2979	549494,766	4682281,805	4315	544898,711	4677284,753
308	567603,165	4672712,954	1644	563020,529	4679446,865	2980	549510,374	4682274,396	4316	544886,977	4677283,346
309	567606,858	4672721,925	1645	563023,294	4679448,845	2981	549524,672	4682270,150	4317	544878,575	4677282,338
310	567603,905	4672736,500	1646	563026,877	4679452,507	2982	549539,820	4682268,461	4318	544868,324	4677283,292
311	567601,155	4672754,206	1647	563031,643	4679454,902	2983	549549,234	4682267,987	4319	544861,843	4677283,896
312	567609,028	4672779,949	1648	563035,026	4679456,566	2984	549546,329	4682266,023	4320	544852,882	4677280,273
313	567610,490	4672800,932	1649	563036,723	4679457,744	2985	549546,385	4682253,057	4321	544842,206	4677275,819
314	567614,751	4672819,275	1650	563039,674	4679459,531	2986	549546,143	4682237,419	4322	544837,277	4677273,764
315	567616,235	4672835,010	1651	563044,069	4679462,998	2987	549546,414	4682230,169	4323	544832,782	4677273,504
316	567612,024	4672848,536	1652	563049,416	4679467,020	2988	549547,470	4682216,291	4324	544823,778	4677272,987
317	567602,142	4672872,410	1653	563054,630	4679471,860	2989	549545,199	4682200,688	4325	544819,981	4677273,640
318	567602,153	4672900,340	1654	563059,410	4679476,264	2990	549543,025	4682183,174	4326	544813,432	4677274,346
319	567600,578	4672924,344	1655	563063,504	4679479,734	2991	549541,912	4682168,696	4327	544812,945	4677274,010
320	567596,784	4672944,424	1656	563067,017	4679481,637	2992	549543,307	4682151,766	4328	544803,620	4677267,573
321	567591,566	4672964,956	1657	563069,634	4679481,738	2993	549540,957	4682139,595	4329	544773,027	4677244,489
322	567594,491	4672989,427	1658	563071,016	4679481,798	2994	549539,218	4682125,510	4330	544759,405	4677252,959
323	567597,726	4673013,705	1659	563074,383	4679481,584	2995	549536,602	4682112,324	4331	544752,419	4677262,944
324	567600,870	4673033,496	1660	563076,776	4679483,386	2996	549534,914	4682101,799	4332	544748,721	4677267,141
325	567597,746	4673050,693	1661	563079,731	4679486,923	2997	549533,944	4682088,208	4333	544742,502	4677274,197
326	567594,164	4673073,711	1662	563085,707	4679492,319	2998	549527,231	4682072,931	4334	544737,758	4677275,010
327	567581,986	4673091,543	1663	563089,980	4679495,787	2999	549519,032	4682060,214	4335	544735,638	4677275,375
328	567570,019	4673105,065	1664	563093,243	4679497,692	3000	549509,711	4682048,917	4336	544733,504	4677278,975
329	567554,000	4673118,367	1665	563095,191	4679499,177	3001	549501,066	4682040,152	4337	544733,214	4677279,464
330	567540,617	4673125,523	1666	563097,021	4679501,733	3002	549494,857	4682033,002	4338	544727,126	4677282,056
331	567524,955	4673128,635	1667	563099,098	4679504,086	3003	549485,786	4682021,574	4339	544718,420	4677278,996
332	567519,871	4673133,480	1668	563102,308	4679507,062	3004	549483,103	4682013,659	4340	544704,027	4677284,285
333	567517,493	4673141,815	1669	563105,320	4679508,922	3005	549475,172	4682019,949	4341	544692,348	4677284,994
334	567517,258	4673152,372	1670	563108,898	4679511,575	3006	549459,557	4682032,685	4342	544684,275	4677290,418
335	567516,530	4673163,564	1671	563115,498	4679515,965	3007	549442,425	4682044,644	4343	544678,048	4677294,596
336	567511,777	4673172,525	1672	563121,455	4679519,801	3008	549435,173	4682058,492	4344	544665,224	4677300,875
337	567504,698	4673177,826	1673	563129,177	4679524,744	3009	549424,387	4682070,268	4345	544659,486	4677309,337
338	567490,804	4673183,675	1674	563136,706	4679529,306	3010	549411,550	4682084,307	4346	544655,517	4677315,190
339	567475,343	4673188,285	1675	563140,099	4679530,912	3011	549400,153	4682083,157	4347	544651,117	4677317,405

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340	567469,740	4673190,394	1676	563144,857	4679532,377	3012	549392,350	4682078,007	4348	544639,394	4677323,301
341	567467,416	4673189,782	1677	563149,925	4679533,841	3013	549383,540	4682072,073	4349	544627,710	4677323,261
342	567463,657	4673188,190	1678	563155,056	4679535,553	3014	549375,683	4682071,468	4350	544610,954	4677326,614
343	567457,837	4673186,602	1679	563158,754	4679536,706	3015	549368,732	4682081,775	4351	544605,688	4677327,669
344	567450,352	4673188,466	1680	563163,444	4679537,172	3016	549359,712	4682094,586	4352	544592,642	4677338,257
345	567445,864	4673189,748	1681	563167,703	4679538,579	3017	549341,236	4682111,601	4353	544569,914	4677339,921
346	567434,726	4673186,769	1682	563174,089	4679540,912	3018	549327,212	4682119,281	4354	544553,031	4677337,984
347	567429,910	4673187,244	1683	563177,535	4679542,006	3019	549305,083	4682126,119	4355	544527,011	4677333,921
348	567425,869	4673189,643	1684	563182,228	4679542,854	3020	549281,660	4682132,936	4356	544499,476	4677336,061
349	567422,559	4673197,665	1685	563190,552	4679544,973	3021	549257,091	4682133,664	4357	544497,288	4677335,949
350	567419,817	4673198,683	1686	563197,193	4679546,554	3022	549259,363	4682110,635	4358	544495,897	4677335,877
351	567412,235	4673196,740	1687	563200,697	4679547,279	3023	549271,803	4682065,692	4359	544483,848	4677335,233
352	567406,292	4673194,663	1688	563204,823	4679548,368	3024	549289,080	4682019,032	4360	544474,981	4677335,826
353	567397,865	4673187,786	1689	563208,895	4679550,219	3025	549309,461	4681988,366	4361	544468,112	4677336,286
354	567392,696	4673180,706	1690	563211,731	4679552,447	3026	549331,828	4681962,541	4362	544454,861	4677335,504
355	567386,590	4673175,563	1691	563214,250	4679555,178	3027	549361,982	4681941,874	4363	544441,300	4677333,421
356	567382,522	4673174,343	1692	563214,645	4679558,794	3028	549384,571	4681929,924	4364	544446,035	4677350,522
357	567376,772	4673174,004	1693	563214,816	4679564,290	3029	549369,562	4681918,810	4365	544450,501	4677389,289
358	567372,104	4673176,977	1694	563214,911	4679569,609	3030	549355,905	4681904,923	4366	544463,017	4677435,246
359	567367,161	4673184,510	1695	563215,647	4679575,719	3031	549346,366	4681894,509	4367	544467,976	4677481,629
360	567364,160	4673192,529	1696	563216,302	4679580,595	3032	549338,991	4681883,170	4368	544473,290	4677525,389
361	567359,144	4673198,314	1697	563216,947	4679582,589	3033	549331,131	4681872,824	4369	544479,801	4677561,766
362	567357,259	4673205,955	1698	563218,335	4679585,389	3034	549328,804	4681869,764	4370	544485,324	4677599,836
363	567356,230	4673210,081	1699	563218,861	4679588,823	3035	549317,307	4681858,203	4371	544487,891	4677626,558
364	567358,075	4673215,006	1700	563219,880	4679591,495	3036	549303,332	4681845,143	4372	544488,328	4677652,296
365	567359,565	4673222,052	1701	563219,466	4679594,936	3037	549292,186	4681835,209	4373	544481,056	4677683,587
366	567358,821	4673230,996	1702	563218,676	4679598,001	3038	549277,257	4681819,717	4374	544479,639	4677686,410
367	567354,534	4673235,465	1703	563215,966	4679603,209	3039	549274,525	4681816,936	4375	544473,849	4677697,824
368	567345,823	4673240,396	1704	563213,742	4679606,665	3040	549269,796	4681812,103	4376	544466,764	4677711,744
369	567343,091	4673242,726	1705	563209,773	4679610,812	3041	549260,062	4681802,407	4377	544456,502	4677735,436
370	567342,602	4673244,169	1706	563203,945	4679616,233	3042	549249,170	4681790,183	4378	544449,292	4677749,107
371	567345,892	4673249,773	1707	563195,740	4679622,098	3043	549241,789	4681780,393	4379	544444,114	4677758,953
372	567345,983	4673252,892	1708	563189,529	4679627,333	3044	549235,869	4681773,880	4380	544435,792	4677774,759
373	567345,790	4673260,580	1709	563187,226	4679629,599	3045	549236,688	4681769,579	4381	544419,045	4677799,932
374	567342,396	4673266,793	1710	563184,873	4679632,055	3046	549244,484	4681778,161	4382	544408,081	4677818,238
375	567340,099	4673268,619	1711	563182,637	4679633,821	3047	549251,877	4681787,960	4383	544398,615	4677826,133
376	567334,556	4673272,097	1712	563179,517	4679634,772	3048	549262,605	4681799,998	4384	544380,506	4677855,612
377	567331,058	4673272,124	1713	563173,402	4679635,567	3049	549264,784	4681802,172	4385	544348,652	4677907,467
378	567326,992	4673270,963	1714	563170,529	4679636,027	3050	549265,568	4681799,745	4386	544344,952	4677913,491
379	567323,612	4673269,428	1715	563165,863	4679637,691	3051	549265,836	4681792,886	4387	544320,039	4677954,045
380	567317,885	4673264,152	1716	563159,380	4679639,796	3052	549266,665	4681787,681	4388	544302,581	4677982,464
381	567312,822	4673263,438	1717	563152,897	4679641,783	3053	549268,763	4681775,301	4389	544286,962	4678007,885
382	567309,934	4673262,339	1718	563142,983	4679645,414	3054	549270,877	4681763,259	4390	544283,997	4678011,397
383	567305,960	4673257,310	1719	563134,388	4679649,414	3055	549271,764	4681758,091	4391	544281,033	4678016,415
384	567302,071	4673254,518	1720	563129,234	4679652,700	3056	549264,468	4681755,849	4392	544281,091	4678024,412
385	567297,574	4673254,871	1721	563127,680	4679654,892	3057	549260,529	4681755,786	4393	544282,159	4678033,902
386	567294,450	4673255,574	1722	563125,126	4679655,729	3058	549257,070	4681753,929	4394	544285,234	4678044,373
387	567288,584	4673255,806	1723	563121,063	4679655,319	3059	549255,106	4681750,148	4395	544288,301	4678053,850
388	567280,097	4673248,871	1724	563116,997	4679654,158	3060	549255,576	4681747,599	4396	544292,390	4678066,316
389	567273,450	4673244,980	1725	563111,492	4679653,197	3061	549259,612	4681745,626	4397	544298,511	4678083,267
390	567270,460	4673246,070	1726	563105,176	4679653,374	3062	549260,820	4681741,668	4398	544305,625	4678099,709
391	567268,895	4673246,832	1727	563100,877	4679654,836	3063	549257,347	4681730,534	4399	544310,715	4678112,167
392	567261,868	4673250,882	1728	563097,888	4679656,236	3064	549256,249	4681725,210	4400	544330,793	4678124,018
393	567257,640	4673253,841	1729	563094,288	4679658,632	3065	549255,043	4681721,157	4401	544340,840	4678130,942
394	567251,074	4673260,886	1730	563088,314	4679661,924	3066	549253,060	4681716,106	4402	544346,873	4678135,896
395	567246,708	4673271,044	1731	563082,135	4679663,537	3067	549248,021	4681710,051	4403	544350,926	4678143,363
396	567241,848	4673281,947	1732	563073,267	4679664,532	3068	549252,103	4681690,598	4404	544353,964	4678148,842
397	567239,009	4673295,593	1733	563064,402	4679664,975	3069	549254,324	4681699,047	4405	544357,043	4678159,816
398	567239,474	4673299,028	1734	563055,100	4679665,412	3070	549255,911	4681703,091	4406	544357,075	4678164,312
399	567234,869	4673300,931	1735	563046,913	4679665,602	3071	549266,072	4681711,323	4407	544357,096	4678167,314
400	567221,462	4673304,777	1736	563042,791	4679666,322	3072	549271,558	4681712,889	4408	544353,164	4678176,338
401	567220,275	4673305,226	1737	563037,488	4679667,229	3073	549276,911	4681713,951	4409	544351,193	4678180,351
402	567209,439	4673309,423	1738	563027,009	4679669,685	3074	549281,086	4681712,870	4410	544352,207	4678182,343
403	567198,954	4673311,067	1739	563017,663	4679672,371	3075	549288,748	4681707,157	4411	544353,235	4678186,335
404	567189,531	4673313,006	1740	563008,442	4679675,935	3076	549296,340	4681696,992	4412	544357,256	4678189,303

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405	567179,027	4673311,892	1741	563002,397	4679679,170	3077	549301,166	4681688,525	4413	544359,266	4678190,790
406	567171,009	4673309,201	1742	562996,108	4679681,905	3078	549308,605	4681676,583	4414	544366,271	4678191,736
407	567168,873	4673308,286	1743	562985,202	4679686,100	3079	549314,731	4681670,131	4415	544370,276	4678192,710
408	567167,439	4673307,668	1744	562974,674	4679689,926	3080	549318,614	4681666,635	4416	544373,292	4678195,185
409	567134,955	4673291,788	1745	562966,701	4679693,364	3081	549323,374	4681662,238	4417	544376,320	4678199,162
410	567120,078	4673290,146	1746	562964,027	4679695,251	3082	549328,763	4681657,325	4418	544376,341	4678202,161
411	567106,873	4673305,296	1747	562961,545	4679697,708	3083	549335,118	4681649,342	4419	544376,382	4678207,656
412	567106,901	4673309,105	1748	562957,011	4679701,181	3084	549337,962	4681644,211	4420	544371,445	4678216,191
413	567106,925	4673312,604	1749	562954,775	4679703,197	3085	549340,000	4681636,169	4421	544367,498	4678223,218
414	567109,110	4673320,275	1750	562951,305	4679707,030	3086	549340,446	4681632,219	4422	544364,564	4678232,235
415	567108,609	4673328,216	1751	562946,471	4679711,684	3087	549340,512	4681628,150	4423	544364,604	4678237,733
416	567103,710	4673333,750	1752	562937,169	4679722,126	3088	549343,913	4681623,607	4424	544366,627	4678241,218
417	567094,414	4673335,188	1753	562931,029	4679728,668	3089	549345,204	4681619,303	4425	544380,687	4678250,111
418	567078,791	4673335,491	1754	562925,016	4679734,900	3090	549349,251	4681618,225	4426	544390,733	4678257,036
419	567067,044	4673335,446	1755	562917,878	4679741,881	3091	549354,862	4681619,664	4427	544395,771	4678262,498
420	567060,023	4673332,127	1756	562913,478	4679745,788	3092	549362,137	4681621,708	4428	544409,863	4678275,891
421	567052,279	4673332,743	1757	562909,803	4679748,006	3093	549368,286	4681625,046	4429	544416,916	4678283,838
422	567040,582	4673331,209	1758	562905,570	4679749,966	3094	549372,025	4681628,677	4430	544419,884	4678289,670
423	567029,384	4673328,102	1759	562901,633	4679750,065	3095	549372,368	4681634,519	4431	544423,250	4678296,279
424	567019,022	4673321,869	1760	562895,325	4679750,169	3096	549372,174	4681638,340	4432	544365,858	4678500,439
425	567010,604	4673314,861	1761	562891,142	4679750,820	3097	549371,851	4681642,159	4433	544482,529	4679317,035
426	567007,519	4673311,385	1762	562884,797	4679753,804	3098	549371,953	4681644,790	4434	544643,460	4679718,065
427	567004,557	4673308,037	1763	562876,888	4679758,111	3099	549376,041	4681637,558	4435	544871,591	4679819,769
428	567002,160	4673305,555	1764	562868,368	4679762,921	3100	549384,813	4681625,639	4436	545037,708	4680294,078
429	566976,853	4673278,618	1765	562864,316	4679765,260	3101	549391,895	4681616,526	4437	545055,339	4680543,231
430	566952,778	4673275,674	1766	562859,599	4679769,482	3102	549404,447	4681597,036	4438	545599,261	4681152,829
431	566931,847	4673275,825	1767	562855,558	4679772,071	3103	549413,866	4681577,044	4439	545683,630	4681238,244
432	566902,683	4673286,473	1768	562852,627	4679773,031	3104	549421,674	4681559,750	4440	545491,848	4681234,690
433	566892,256	4673295,976	1769	562848,009	4679773,445	3105	549425,217	4681547,860	4441	544608,512	4681136,191
434	566873,338	4673314,736	1770	562843,206	4679774,037	3106	549434,608	4681533,681	4442	544387,448	4681168,889
435	566858,026	4673331,591	1771	562837,222	4679775,830	3107	549437,349	4681530,456	4443	544414,742	4681212,241
436	566860,870	4673344,877	1772	562832,492	4679778,555	3108	549426,149	4681529,675	4444	544454,393	4681268,586
437	566868,486	4673361,066	1773	562825,942	4679780,910	3109	549420,912	4681527,847	4445	544456,480	4681289,458
438	566877,922	4673378,873	1774	562820,332	4679782,323	3110	549418,969	4681525,333	4446	544459,237	4681303,932
439	566882,783	4673386,085	1775	562815,600	4679784,676	3111	549419,117	4681518,594	4447	544411,757	4681306,307
440	566884,743	4673389,000	1776	562810,880	4679788,458	3112	549422,673	4681510,274	4448	544410,259	4681306,315
441	566885,995	4673389,491	1777	562807,278	4679792,041	3113	549426,630	4681503,093	4449	544408,760	4681306,321
442	566896,285	4673395,413	1778	562803,427	4679794,569	3114	549434,527	4681496,103	4450	544407,260	4681306,335
443	566902,611	4673406,055	1779	562797,324	4679797,734	3115	549444,092	4681490,360	4451	544190,294	4681369,885
444	566906,320	4673417,274	1780	562787,302	4679802,743	3116	549449,518	4681487,858	4452	544188,803	4681370,893
445	566909,516	4673427,937	1781	562783,703	4679805,268	3117	549457,596	4681484,429	4453	543983,979	4681454,346
446	566909,150	4673437,877	1782	562781,643	4679806,784	3118	549467,191	4681480,462	4454	543838,365	4681500,373
447	566906,067	4673442,958	1783	562777,736	4679809,621	3119	549475,649	4681477,024	4455	543620,631	4681525,941
448	566900,717	4673446,994	1784	562772,508	4679812,478	3120	549484,639	4681474,977	4456	543619,132	4681525,954
449	566895,871	4673449,839	1785	562767,643	4679814,514	3121	549492,847	4681471,800	4457	543403,117	4681582,492
450	566890,374	4673450,068	1786	562761,654	4679815,674	3122	549498,773	4681468,909	4458	543401,110	4681582,508
451	566885,740	4673449,472	1787	562752,161	4679816,244	3123	549505,208	4681466,012	4459	543399,620	4681583,521
452	566882,541	4673446,627	1788	562746,353	4679816,475	3124	549512,003	4681461,835	4460	543398,129	4681584,523
453	566875,025	4673443,931	1789	562739,921	4679816,962	3125	549518,789	4681456,897	4461	543396,637	4681585,533
454	566869,000	4673440,227	1790	562732,368	4679817,698	3126	549526,764	4681446,856	4462	543395,146	4681586,547
455	566859,991	4673438,542	1791	562725,749	4679818,872	3127	549527,907	4681438,448	4463	543285,841	4681677,306
456	566851,612	4673438,474	1792	562721,587	4679820,903	3128	549521,700	4681431,422	4464	543195,433	4681754,934
457	566844,855	4673437,023	1793	562717,787	4679823,620	3129	549514,913	4681427,968	4465	543077,518	4681691,801
458	566842,403	4673435,480	1794	562711,142	4679828,097	3130	549507,661	4681427,190	4466	542923,525	4681615,940
459	566840,394	4673434,186	1795	562705,915	4679830,954	3131	549496,042	4681423,430	4467	542801,038	4681541,852
460	566835,867	4673430,160	1796	562701,188	4679833,987	3132	549495,803	4681422,134	4468	542708,951	4681387,571
461	566828,314	4673422,587	1797	562698,703	4679835,874	3133	549496,598	4681418,211	4469	542707,946	4681386,580
462	566823,862	4673419,121	1798	562695,339	4679838,086	3134	549498,314	4681414,244	4470	542706,936	4681385,587
463	566819,295	4673419,404	1799	562692,791	4679839,855	3135	549500,008	4681410,018	4471	542705,933	4681384,096
464	566814,825	4673423,375	1800	562683,951	4679844,727	3136	549501,497	4681406,308	4472	542569,941	4681240,633
465	566807,542	4673426,867	1801	562678,364	4679849,267	3137	549506,834	4681398,089	4473	542500,909	4681094,183
466	566798,857	4673435,296	1802	562676,194	4679851,781	3138	549510,931	4681391,031	4474	542457,347	4680876,070
467	566784,135	4673446,710	1803	562671,916	4679856,061	3139	549497,289	4681388,417	4475	542402,719	4680649,546
468	566769,971	4673457,998	1804	562668,386	4679859,835	3140	549478,866	4681385,750	4476	542402,719	4680648,046
469	566760,865	4673469,310	1805	562666,269	4679861,789	3141	549472,098	4681382,133	4477	542401,707	4680646,556

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470	566745,485	4673484,976	1806	562663,031	4679863,253	3142	549452,588	4681383,121	4478	542400,695	4680644,065
471	566734,772	4673497,871	1807	562659,986	4679865,276	3143	549427,695	4681373,226	4479	542399,683	4680642,572
472	566729,703	4673506,084	1808	562656,879	4679868,165	3144	549406,700	4681357,792	4480	542304,823	4680519,802
473	566724,520	4673514,998	1809	562655,028	4679870,809	3145	549392,590	4681340,541	4481	542303,824	4680518,810
474	566723,219	4673524,565	1810	562650,759	4679876,088	3146	549383,990	4681320,829	4482	542302,818	4680517,819
475	566723,052	4673536,063	1811	562648,406	4679879,723	3147	549379,551	4681302,696	4483	542301,809	4680516,826
476	566723,624	4673545,866	1812	562647,427	4679882,668	3148	549374,897	4681282,277	4484	542300,302	4680515,835
477	566721,405	4673550,131	1813	562646,728	4679886,419	3149	549373,120	4681264,826	4485	542179,773	4680436,732
478	566716,986	4673552,851	1814	562646,347	4679888,174	3150	549367,883	4681241,471	4486	542178,266	4680435,744
479	566706,386	4673555,058	1815	562646,760	4679886,209	3151	549363,763	4681227,417	4487	542176,758	4680434,756
480	566698,655	4673557,422	1816	562640,741	4679885,538	3152	549361,331	4681220,128	4488	542174,260	4680434,773
481	566694,030	4673557,826	1817	562628,590	4679887,228	3153	549363,764	4681198,285	4489	542172,753	4680433,787
482	566690,654	4673556,791	1818	562627,424	4679888,561	3154	549358,726	4681192,274	4490	542171,254	4680433,791
483	566686,044	4673551,135	1819	562624,218	4679892,743	3155	549349,693	4681184,432	4491	541977,219	4680419,204
484	566676,504	4673535,591	1820	562622,227	4679895,268	3156	549341,428	4681179,176	4492	541974,718	4680419,223
485	566666,273	4673521,229	1821	562619,910	4679898,652	3157	549332,835	4681174,986	4493	541764,398	4680433,736
486	566661,474	4673514,076	1822	562618,618	4679900,710	3158	549322,860	4681171,791	4494	541650,111	4680387,573
487	566656,711	4673512,302	1823	562616,915	4679903,215	3159	549308,202	4681171,670	4495	541453,262	4680239,575
488	566645,902	4673511,759	1824	562615,607	4679906,221	3160	549300,213	4681172,183	4496	541308,489	4680146,131
489	566636,346	4673511,829	1825	562614,042	4679908,213	3161	549301,373	4681156,324	4497	541181,916	4680060,075
490	566622,990	4673514,605	1826	562612,790	4679909,210	3162	549308,652	4681155,391	4498	541129,300	4679972,984
491	566613,914	4673520,359	1827	562610,228	4679910,177	3163	549326,420	4681157,289	4499	541128,290	4679971,496
492	566596,794	4673529,039	1828	562609,023	4679910,776	3164	549327,797	4681157,856	4500	541127,282	4679970,503
493	566581,081	4673533,472	1829	562606,385	4679913,686	3165	549329,406	4681155,493	4501	541126,272	4679969,510
494	566574,549	4673537,018	1830	562604,267	4679916,790	3166	549332,622	4681149,347	4502	541125,275	4679968,517
495	566560,433	4673546,617	1831	562601,876	4679919,295	3167	549335,080	4681140,757	4503	541124,266	4679967,529
496	566545,003	4673555,727	1832	562599,004	4679924,316	3168	549336,659	4681135,485	4504	541123,260	4679966,528
497	566532,795	4673569,060	1833	562596,354	4679928,324	3169	549338,507	4681128,693	4505	541121,751	4679965,542
498	566516,704	4673581,983	1834	562594,683	4679930,865	3170	549339,041	4681122,266	4506	541120,244	4679964,556
499	566503,016	4673598,196	1835	562592,788	4679932,917	3171	549352,687	4681112,942	4507	541118,245	4679964,572
500	566487,473	4673617,803	1836	562590,214	4679937,725	3172	549360,573	4681105,184	4508	541116,738	4679963,584
501	566466,939	4673638,385	1837	562588,155	4679940,879	3173	549372,834	4681093,160	4509	541115,238	4679963,590
502	566452,452	4673656,045	1838	562585,963	4679944,374	3174	549385,878	4681082,266	4510	541112,741	4679963,611
503	566437,007	4673672,650	1839	562585,897	4679946,282	3175	549391,642	4681074,961	4511	541111,242	4679963,623
504	566426,244	4673686,854	1840	562582,428	4679949,046	3176	549391,068	4681070,285	4512	541109,242	4679963,637
505	566417,246	4673704,663	1841	562582,042	4679950,959	3177	549389,987	4681057,902	4513	541107,743	4679963,645
506	566404,709	4673723,867	1842	562580,786	4679954,197	3178	549386,568	4681043,485	4514	541106,244	4679964,652
507	566394,398	4673741,316	1843	562578,879	4679958,519	3179	549386,866	4681029,648	4515	541104,246	4679964,671
508	566383,795	4673760,948	1844	562576,382	4679964,564	3180	549385,584	4681019,750	4516	541102,755	4679965,682
509	566365,873	4673779,200	1845	562574,596	4679969,068	3181	549384,626	4681008,106	4517	541101,263	4679966,691
510	566355,504	4673796,770	1846	562571,798	4679973,576	3182	549385,363	4680996,439	4518	541100,273	4679967,700
511	566347,638	4673815,071	1847	562568,962	4679977,935	3183	549388,618	4680985,846	4519	541099,282	4679968,710
512	566338,381	4673831,563	1848	562565,892	4679981,855	3184	549394,508	4680975,041	4520	541098,289	4679969,717
513	566328,340	4673851,700	1849	562564,744	4679984,873	3185	549400,841	4680964,796	4521	541097,299	4679970,716
514	566319,963	4673868,124	1850	562563,033	4679988,765	3186	549407,986	4680957,022	4522	541096,308	4679971,723
515	566316,233	4673887,395	1851	562562,064	4679991,499	3187	549417,057	4680948,285	4523	541095,311	4679973,230
516	566310,649	4673909,989	1852	562559,790	4679995,287	3188	549423,942	4680939,038	4524	541094,329	4679975,238
517	566307,342	4673928,196	1853	562557,417	4679998,878	3189	549428,444	4680928,697	4525	541093,342	4679976,743
518	566309,009	4673942,989	1854	562555,782	4680002,062	3190	549424,758	4680919,965	4526	541093,359	4679978,743
519	566311,945	4673950,845	1855	562554,892	4680004,837	3191	549420,717	4680908,975	4527	541092,363	4679980,249
520	566314,177	4673956,827	1856	562553,888	4680007,325	3192	549416,239	4680898,062	4528	541092,374	4679981,751
521	566318,998	4673976,535	1857	562552,363	4680010,586	3193	549410,459	4680888,053	4529	541092,391	4679983,750
522	566328,282	4673989,834	1858	562550,404	4680013,320	3194	549406,557	4680878,258	4530	541092,404	4679985,248
523	566341,955	4674006,110	1859	562548,283	4680015,883	3195	549401,732	4680866,062	4531	541092,424	4679987,744
524	566350,118	4674019,167	1860	562546,546	4680017,717	3196	549397,079	4680852,936	4532	541093,429	4679989,237
525	566357,403	4674024,491	1861	562544,057	4680020,260	3197	549393,939	4680838,291	4533	541094,440	4679990,729
526	566360,765	4674023,408	1862	562542,489	4680021,913	3198	549391,659	4680826,787	4534	541094,456	4679992,735
527	566367,049	4674020,234	1863	562540,748	4680024,473	3199	549391,042	4680819,325	4535	541095,464	4679993,725
528	566372,369	4674020,444	1864	562540,150	4680027,318	3200	549390,914	4680815,187	4536	541150,100	4680084,795
529	566375,947	4674023,048	1865	562539,519	4680029,971	3201	549391,607	4680807,772	4537	541151,111	4680086,291
530	566378,913	4674026,955	1866	562538,517	4680033,767	3202	549394,068	4680799,267	4538	541152,120	4680087,281
531	566378,198	4674031,528	1867	562537,430	4680035,946	3203	549396,992	4680790,478	4539	541153,127	4680088,268
532	566375,310	4674038,607	1868	562535,099	4680039,400	3204	549399,529	4680782,277	4540	541154,134	4680089,271
533	566375,904	4674043,351	1869	562531,920	4680043,813	3205	549401,494	4680776,131	4541	541155,643	4680090,259
534	566384,374	4674048,038	1870	562527,878	4680048,658	3206	549403,874	4680767,204	4542	541286,731	4680179,275

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535	566395,357	4674054,207	1871	562523,631	4680053,168	3207	549405,679	4680760,053	4543	541430,352	4680272,205
536	566403,418	4674063,015	1872	562519,948	4680056,633	3208	549406,871	4680754,873	4544	541628,352	4680420,719
537	566405,648	4674069,998	1873	562517,976	4680059,069	3209	549403,948	4680750,418	4545	541629,362	4680421,719
538	566405,562	4674074,687	1874	562516,680	4680060,997	3210	549399,963	4680744,942	4546	541630,366	4680422,708
539	566402,844	4674079,144	1875	562515,788	4680063,411	3211	549394,772	4680741,537	4547	541631,876	4680423,697
540	566399,121	4674082,541	1876	562515,774	4680065,640	3212	549387,073	4680743,430	4548	541753,683	4680471,794
541	566395,079	4674085,068	1877	562515,793	4680068,252	3213	549381,737	4680747,667	4549	541755,191	4680472,790
542	566388,714	4674086,744	1878	562515,816	4680069,957	3214	549376,293	4680748,471	4550	541757,688	4680473,769
543	566382,654	4674086,409	1879	562515,845	4680072,688	3215	549374,096	4680743,193	4551	541759,196	4680473,759
544	566378,254	4674083,442	1880	562515,736	4680077,046	3216	549374,978	4680734,762	4552	541762,194	4680473,739
545	566376,047	4674079,708	1881	562515,493	4680080,757	3217	549377,227	4680725,276	4553	541975,505	4680459,204
546	566375,945	4674075,210	1882	562514,498	4680084,042	3218	549378,754	4680721,284	4554	542162,546	4680472,843
547	566378,415	4674071,195	1883	562513,121	4680087,212	3219	549376,826	4680716,500	4555	542275,040	4680547,005
548	566383,337	4674069,100	1884	562510,794	4680090,359	3220	549372,201	4680710,920	4556	542364,847	4680663,314
549	566388,068	4674066,506	1885	562509,500	4680092,274	3221	549368,953	4680704,655	4557	542418,415	4680883,855
550	566384,614	4674064,471	1886	562507,407	4680094,552	3222	549365,948	4680698,001	4558	542461,999	4681104,955
551	566381,661	4674061,053	1887	562506,463	4680095,678	3223	549364,299	4680693,979	4559	542462,016	4681106,955
552	566374,163	4674060,979	1888	562504,970	4680099,198	3224	549365,686	4680685,409	4560	542463,032	4681108,949
553	566358,020	4674058,477	1889	562502,051	4680103,245	3225	549367,160	4680679,758	4561	542535,101	4681260,875
554	566344,021	4674057,947	1890	562499,665	4680106,553	3226	549368,425	4680675,394	4562	542536,114	4681262,364
555	566333,370	4674053,217	1891	562496,641	4680109,943	3227	549371,588	4680662,693	4563	542537,125	4681263,855
556	566319,490	4674044,319	1892	562494,239	4680112,362	3228	549372,735	4680658,710	4564	542538,132	4681265,353
557	566305,296	4674033,427	1893	562490,746	4680114,475	3229	549376,300	4680650,707	4565	542675,128	4681409,811
558	566288,500	4674026,490	1894	562487,434	4680115,430	3230	549379,689	4680641,057	4566	542769,225	4681566,575
559	566267,257	4674009,769	1895	562485,631	4680116,241	3231	549383,997	4680636,471	4567	542770,236	4681568,067
560	566255,586	4674002,176	1896	562484,649	4680117,248	3232	549384,162	4680629,463	4568	542771,244	4681569,057
561	566244,832	4673992,938	1897	562485,309	4680118,845	3233	549383,864	4680623,998	4569	542772,253	4681570,059
562	566239,502	4673989,918	1898	562486,775	4680122,382	3234	549386,491	4680614,498	4570	542773,259	4681571,047
563	566233,126	4673990,093	1899	562487,676	4680124,136	3235	549391,013	4680604,556	4571	542774,258	4681572,037
564	566229,480	4673994,739	1900	562488,222	4680126,271	3236	549394,980	4680597,179	4572	542775,766	4681573,026
565	566224,004	4673997,777	1901	562488,259	4680128,580	3237	549400,397	4680587,336	4573	542903,789	4681651,077
566	566215,937	4673997,836	1902	562488,213	4680131,780	3238	549403,247	4680576,809	4574	542904,799	4681652,065
567	566204,007	4673997,232	1903	562488,064	4680134,838	3239	549403,724	4680571,394	4575	543059,283	4681727,924
568	566192,520	4673998,504	1904	562487,497	4680139,339	3240	549406,753	4680572,064	4576	543188,241	4681796,971
569	566182,783	4673999,825	1905	562486,053	4680143,088	3241	549410,340	4680590,095	4577	543189,749	4681797,957
570	566172,643	4673997,960	1906	562484,308	4680146,269	3242	549414,663	4680611,684	4578	543191,747	4681797,941
571	566164,627	4673995,459	1907	562481,713	4680149,510	3243	549415,094	4680623,243	4579	543193,255	4681798,927
572	566155,806	4673993,713	1908	562479,120	4680151,794	3244	549417,485	4680614,784	4580	543194,753	4681798,917
573	566147,823	4673995,710	1909	562477,204	4680153,323	3245	549419,864	4680602,401	4581	543197,253	4681798,904
574	566141,866	4674001,182	1910	562474,891	4680157,279	3246	549420,988	4680589,789	4582	543198,752	4681798,892
575	566137,027	4674006,715	1911	562474,380	4680161,226	3247	549421,277	4680578,578	4583	543201,250	4681798,870
576	566130,939	4674010,698	1912	562474,892	4680163,053	3248	549422,720	4680563,546	4584	543202,749	4681798,856
577	566124,949	4674012,051	1913	562473,995	4680165,941	3249	549422,701	4680554,724	4585	543203,740	4681797,858
578	566117,621	4674009,105	1914	562473,438	4680167,783	3250	549422,865	4680543,494	4586	543205,740	4681797,841
579	566109,341	4674004,605	1915	562473,438	4680170,839	3251	549423,291	4680536,901	4587	543207,230	4681796,833
580	566101,809	4673999,722	1916	562473,453	4680172,831	3252	549422,873	4680531,340	4588	543208,722	4681795,819
581	566093,211	4673995,605	1917	562472,701	4680173,885	3253	549422,164	4680524,776	4589	543210,216	4681794,810
582	566086,414	4673997,025	1918	562471,174	4680175,538	3254	549420,171	4680505,543	4590	543311,056	4681708,108
583	566081,448	4674001,498	1919	562469,644	4680178,238	3255	549420,002	4680495,706	4591	543417,380	4681620,379
584	566073,714	4674003,425	1920	562467,706	4680182,429	3256	549424,902	4680483,402	4592	543626,914	4681565,878
585	566066,602	4674004,045	1921	562465,423	4680188,655	3257	549429,921	4680474,865	4593	543846,141	4681539,307
586	566060,074	4673999,964	1922	562464,664	4680191,998	3258	549433,815	4680468,952	4594	543848,640	4681539,286
587	566054,910	4673995,003	1923	562463,236	4680196,247	3259	549423,105	4680467,234	4595	543997,904	4681491,564
588	566048,289	4673986,364	1924	562461,925	4680201,206	3260	549421,840	4680463,328	4596	544202,567	4681407,780
589	566042,979	4673977,786	1925	562461,101	4680203,831	3261	549419,251	4680461,880	4597	544416,042	4681345,256
590	566039,396	4673974,373	1926	562460,475	4680205,466	3262	549412,458	4680460,180	4598	544470,727	4681342,760
591	566034,148	4673974,411	1927	562419,624	4680210,519	3263	549404,444	4680460,043	4599	544472,332	4681345,337
592	566027,717	4673975,516	1928	562349,650	4680211,024	3264	549394,786	4680460,214	4600	544530,943	4681357,057
593	566022,090	4673975,627	1929	562329,471	4680185,179	3265	549389,439	4680461,508	4601	544659,889	4681398,087
594	566018,207	4673973,776	1930	562294,506	4680188,429	3266	549386,330	4680462,258	4602	544830,193	4681404,049
595	566011,362	4673968,387	1931	562254,811	4680228,705	3267	549379,274	4680464,384	4603	544830,716	4681401,846
596	566003,559	4673960,767	1932	562197,340	4680230,120	3268	549370,827	4680466,682	4604	544859,067	4681404,134
597	565994,801	4673950,954	1933	562170,473	4680316,285	3269	549365,269	4680471,947	4605	544998,152	4681402,591
598	565987,915	4673940,316	1934	562128,051	4680352,520	3270	549353,814	4680479,811	4606	544998,505	4681400,481
599	565984,452	4673928,726	1935	562114,046	4680600,230	3271	549350,571	4680483,044	4607	544998,816	4681399,102

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600	565981,032	4673921,563	1936	562107,542	4680599,397	3272	549358,735	4680371,330	4608	544999,208	4681397,027
601	565976,327	4673919,158	1937	561867,887	4680566,892	3273	549251,382	4680272,305	4609	545009,208	4681398,628
602	565970,905	4673921,516	1938	561863,384	4680566,304	3274	549251,494	4680264,658	4610	545023,883	4681400,958
603	565965,435	4673925,305	1939	561782,539	4680600,434	3275	549251,237	4680256,393	4611	545035,236	4681402,768
604	565956,808	4673924,177	1940	561768,954	4680606,155	3276	549253,346	4680246,525	4612	545036,468	4681402,815
605	565951,527	4673919,468	1941	561584,033	4680686,095	3277	549257,090	4680240,169	4613	545156,129	4681402,023
606	565948,360	4673914,302	1942	561580,737	4680687,678	3278	549266,571	4680238,352	4614	545244,253	4681415,253
607	565947,633	4673909,248	1943	561577,251	4680689,452	3279	549274,905	4680240,638	4615	545278,290	4681422,001
608	565952,397	4673901,526	1944	561574,246	4680680,478	3280	549283,960	4680245,579	4616	545472,531	4681465,582
609	565953,613	4673897,079	1945	561573,480	4680678,232	3281	549295,123	4680252,870	4617	545692,896	4681526,972
610	565951,255	4673891,729	1946	561470,939	4680374,575	3282	549302,687	4680258,876	4618	545856,423	4681607,764
611	565946,100	4673886,708	1947	561584,626	4680336,647	3283	549308,488	4680265,571	4619	545857,933	4681608,752
612	565935,999	4673880,463	1948	561544,966	4680217,342	3284	549315,341	4680273,251	4620	545860,430	4681608,732
613	565923,769	4673874,303	1949	561311,364	4680296,136	3285	549323,363	4680277,714	4621	545861,439	4681609,730
614	565912,245	4673870,518	1950	561287,929	4680304,112	3286	549331,209	4680276,456	4622	546012,064	4681634,631
615	565895,132	4673872,081	1951	561243,015	4680319,231	3287	549339,246	4680277,350	4623	546013,563	4681634,617
616	565883,791	4673875,473	1952	561163,713	4680345,938	3288	549347,907	4680281,924	4624	546015,563	4681634,602
617	565876,454	4673881,144	1953	561159,914	4680347,215	3289	549354,652	4680284,528	4625	546017,062	4681634,597
618	565872,649	4673889,918	1954	561149,444	4680350,790	3290	549356,146	4680285,105	4626	546018,560	4681634,586
619	565871,688	4673903,671	1955	561137,727	4680354,744	3291	549365,470	4680286,473	4627	546021,051	4681633,566
620	565870,699	4673923,111	1956	561131,744	4680356,785	3292	549378,134	4680288,881	4628	546022,550	4681633,554
621	565870,261	4673939,799	1957	561044,865	4680645,949	3293	549390,722	4680292,947	4629	546023,542	4681632,547
622	565866,501	4673946,444	1958	560990,544	4680837,677	3294	549396,241	4680294,558	4630	546178,961	4681559,449
623	565862,954	4673949,469	1959	560960,915	4680930,453	3295	549410,920	4680300,473	4631	546180,960	4681559,441
624	565853,794	4673951,784	1960	560946,287	4680925,248	3296	549416,772	4680304,622	4632	546181,952	4681558,431
625	565842,318	4673954,556	1961	560922,060	4680909,176	3297	549418,923	4680305,085	4633	546182,941	4681557,421
626	565830,534	4673959,021	1962	560916,820	4680905,477	3298	549425,988	4680306,628	4634	546229,015	4681521,841
627	565817,180	4673968,925	1963	560892,225	4680888,092	3299	549435,664	4680311,038	4635	546270,186	4681563,308
628	565805,878	4673979,193	1964	560858,916	4680869,835	3300	549442,591	4680312,501	4636	546320,233	4681590,558
629	565793,604	4673991,958	1965	560833,456	4680852,180	3301	549435,858	4680305,049	4637	546322,241	4681591,510
630	565784,597	4674008,518	1966	560768,413	4680848,809	3302	549428,971	4680300,299	4638	546336,239	4681599,275
631	565782,644	4674023,216	1967	560769,583	4680826,191	3303	549418,680	4680292,340	4639	546356,599	4681624,947
632	565778,213	4674040,683	1968	560770,993	4680798,933	3304	549405,456	4680284,219	4640	546382,721	4681677,088
633	565774,151	4674049,959	1969	560723,119	4680796,473	3305	549395,657	4680279,937	4641	546417,744	4681717,295
634	565768,813	4674054,247	1970	560719,508	4680804,379	3306	549385,291	4680273,767	4642	546417,949	4681773,593
635	565765,201	4674056,392	1971	560673,611	4680904,735	3307	549375,051	4680267,463	4643	546433,169	4681778,690
636	565758,835	4674056,758	1972	560663,174	4680931,044	3308	549360,656	4680258,490	4644	546456,413	4681804,826
637	565753,754	4674054,976	1973	560632,106	4680989,188	3309	549351,205	4680253,049	4645	546396,066	4681866,056
638	565749,228	4674051,199	1974	560503,241	4680941,510	3310	549342,912	4680248,090	4646	546323,270	4681939,970
639	565741,780	4674039,947	1975	560480,629	4680985,535	3311	549336,284	4680243,455	4647	546270,808	4681981,709
640	565730,666	4674023,903	1976	560464,490	4681034,696	3312	549328,309	4680236,445	4648	546265,746	4681980,958
641	565720,103	4674014,552	1977	560443,799	4681076,459	3313	549320,150	4680231,734	4649	547625,774	4682500,357
642	565716,047	4674006,704	1978	560434,168	4681083,899	3314	549314,915	4680226,928	4650	548228,393	4682445,438
643	565714,666	4673996,967	1979	560412,569	4681092,338	3315	549305,893	4680218,934	4651	549201,005	4682905,171
644	565713,384	4673992,289	1980	560393,860	4681099,875	3316	549299,485	4680213,276	4652	549128,630	4684062,503
645	565709,165	4673980,014	1981	560392,079	4681104,012	3317	549294,270	4680209,110	4653	550928,747	4684383,899
646	565705,013	4673975,235	1982	560299,117	4681122,238	3318	549285,618	4680204,919	4654	550414,813	4685597,866
647	565698,033	4673969,537	1983	560333,556	4681046,454	3319	549275,674	4680200,009	4655	549635,731	4686098,536
648	565692,680	4673963,199	1984	560389,643	4680940,084	3320	549266,882	4680195,314	4656	549623,288	4687144,533
649	565687,444	4673956,738	1985	560433,879	4680879,596	3321	549260,008	4680190,948	4657	550060,100	4686775,107
650	565679,476	4673952,618	1986	560359,502	4680780,978	3322	549253,378	4680186,310	4658	550300,781	4686202,486
651	565671,092	4673950,049	1987	560374,313	4680703,458	3323	549247,974	4680182,669	4659	551139,987	4685236,869
652	565661,165	4673951,620	1988	560380,831	4680663,174	3324	549258,637	4680168,277	4660	551346,318	4684596,206
653	565643,369	4673952,558	1989	560374,696	4680626,922	3325	549253,569	4680164,525	4661	552417,462	4684423,060
654	565617,150	4673955,568	1990	560396,819	4680550,876	3326	549247,912	4680160,357	4662	553815,125	4682657,938
655	565593,493	4673959,297	1991	560333,514	4680513,505	3327	549233,615	4680149,814	4663	554838,772	4682196,842
656	565569,033	4673963,534	1992	560244,082	4680500,655	3328	549197,976	4680117,185	4664	555059,448	4681453,162
657	565549,136	4673968,556	1993	560239,894	4680500,721	3329	549171,096	4680095,055	4665	555394,666	4681328,130
658	565527,580	4673976,460	1994	560228,709	4680500,897	3330	549137,267	4680060,432	4666	556475,772	4682087,905
659	565509,009	4673983,651	1995	560206,955	4680507,924	3331	549104,450	4680045,836	4667	556196,761	4682884,765
660	565484,901	4673993,884	1996	560197,249	4680513,554	3332	549095,625	4680038,315	4668	556204,165	4682895,971
661	565461,492	4674005,430	1997	560183,338	4680516,649	3333	549040,765	4679537,334	4669	555459,283	4684667,137
662	565437,263	4674015,412	1998	560171,093	4680508,371	3334	549043,751	4679525,254	4670	556318,410	4685119,414
663	565414,833	4674032,258	1999	560157,993	4680493,912	3335	549046,162	4679492,856	4671	557048,710	4685179,391
664	565387,531	4674050,071	2000	560138,073	4680486,426	3336	549034,329	4679463,554	4672	557097,839	4685320,919

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665	565360,945	4674071,505	2001	560135,443	4680486,200	3337	549030,834	4679446,633	4673	557164,621	4685929,885
666	565355,753	4674071,043	2002	560118,189	4680484,633	3338	549023,403	4679378,785	4674	557234,733	4686052,583
667	565324,623	4674094,392	2003	560100,018	4680477,016	3339	549114,803	4679115,616	4675	557207,546	4686049,013
668	565299,903	4674113,934	2004	560085,540	4680471,003	3340	549108,381	4679119,371	4676	557092,925	4686029,929
669	565277,801	4674133,337	2005	560068,816	4680473,813	3341	549109,949	4679116,292	4677	556968,208	4686016,042
670	565258,010	4674153,164	2006	560051,945	4680464,746	3342	549110,347	4679115,510	4678	556876,772	4686029,813
671	565240,896	4674171,222	2007	560042,369	4680436,947	3343	549112,915	4679110,078	4679	556779,924	4686013,111
672	565219,736	4674190,929	2008	560042,309	4680410,834	3344	549115,023	4679106,514	4680	556705,893	4685985,889
673	565209,236	4674199,942	2009	560037,210	4680396,997	3345	549116,700	4679103,816	4681	556642,321	4685986,641
674	565202,387	4674210,739	2010	560032,313	4680393,913	3346	549120,591	4679097,372	4682	556571,070	4685977,206
675	565192,974	4674222,422	2011	560021,535	4680389,802	3347	549121,659	4679095,871	4683	556494,819	4685985,664
676	565179,177	4674241,517	2012	560006,060	4680382,798	3348	549128,904	4679075,011	4684	556426,357	4686006,817
677	565168,319	4674252,402	2013	560000,094	4680370,845	3349	549133,460	4679068,854	4685	556380,786	4686030,155
678	565156,662	4674264,552	2014	560003,444	4680358,693	3350	549139,167	4679060,153	4686	556304,428	4686025,922
679	565143,349	4674271,896	2015	560008,262	4680355,021	3351	549144,233	4679051,344	4687	556225,482	4686008,999
680	565128,023	4674278,625	2016	560013,199	4680351,259	3352	549146,656	4679047,452	4688	556159,128	4685997,052
681	565116,893	4674286,393	2017	560021,589	4680349,949	3353	549150,687	4679042,114	4689	556052,303	4685993,146
682	565104,591	4674295,168	2018	560027,927	4680348,958	3354	549155,699	4679035,595	4690	555968,449	4685996,522
683	565094,826	4674310,604	2019	560035,175	4680348,848	3355	549160,677	4679027,936	4691	555917,585	4685997,160
684	565086,119	4674324,473	2020	560046,741	4680358,762	3356	549164,967	4679022,266	4692	555861,715	4686013,005
685	565073,392	4674343,749	2021	560063,892	4680362,255	3357	549166,908	4679019,728	4693	555798,646	4686061,935
686	565066,175	4674357,546	2022	560084,699	4680371,102	3358	549172,416	4679012,812	4694	555737,967	4686095,678
687	565055,140	4674368,753	2023	560094,993	4680387,024	3359	549176,371	4679005,057	4695	555705,470	4686154,382
688	565052,899	4674369,828	2024	560102,307	4680405,024	3360	549179,854	4678998,462	4696	555670,360	4686205,587
689	565040,636	4674375,786	2025	560115,166	4680402,561	3361	549180,468	4678996,747	4697	555651,041	4686304,870
690	565027,819	4674384,005	2026	560117,327	4680390,492	3362	549182,197	4678991,899	4698	555664,314	4686363,137
691	565010,909	4674395,564	2027	560112,231	4680376,713	3363	549184,236	4678988,020	4699	555675,284	4686441,800
692	564992,617	4674405,444	2028	560097,131	4680362,266	3364	549189,106	4678981,000	4700	555729,430	4686507,225
693	564989,802	4674406,084	2029	560087,776	4680347,400	3365	549193,524	4678975,772	4701	555786,276	4686593,046
694	564982,958	4674417,569	2030	560087,825	4680329,157	3366	549196,156	4678970,473	4702	555804,740	4686658,812
695	564970,980	4674437,900	2031	560077,195	4680310,738	3367	549201,659	4678963,433	4703	555810,802	4686752,773
696	564964,435	4674448,064	2032	560062,609	4680298,098	3368	549205,183	4678958,109	4704	555808,779	4686811,248
697	564957,327	4674459,051	2033	560057,943	4680291,954	3369	549210,431	4678950,947	4705	555806,871	4686874,729
698	564950,120	4674472,909	2034	560050,063	4680273,447	3370	549214,164	4678945,182	4706	555779,370	4686920,732
699	564926,015	4674501,454	2035	560038,822	4680247,725	3371	549215,649	4678942,898	4707	555746,764	4686966,845
700	564918,807	4674507,124	2036	560032,078	4680188,795	3372	549216,881	4678937,515	4708	555572,446	4687077,946
701	564901,918	4674529,930	2037	560029,560	4680134,021	3373	549219,206	4678930,448	4709	555387,916	4687194,354
702	564892,339	4674544,624	2038	560031,560	4680117,135	3374	549219,496	4678927,943	4710	555198,779	4687353,852
703	564882,698	4674559,249	2039	560031,462	4680103,516	3375	549220,219	4678922,017	4711	554951,569	4687557,278
704	564879,553	4674564,081	2040	560037,817	4680100,594	3376	549220,042	4678912,103	4712	554870,803	4687619,118
705	564879,427	4674599,070	2041	560046,261	4680084,917	3377	549220,789	4678899,226	4713	554835,604	4687660,136
706	564880,170	4674606,371	2042	560053,767	4680059,992	3378	549222,429	4678882,257	4714	554810,803	4687718,831
707	564881,690	4674617,547	2043	560072,619	4680040,432	3379	549223,971	4678866,304	4715	554801,089	4687767,221
708	564884,449	4674628,464	2044	560093,672	4680022,092	3380	549228,632	4678831,814	4716	554816,859	4687822,986
709	564884,763	4674637,398	2045	560113,149	4680011,958	3381	549229,963	4678808,870	4717	554853,616	4687929,229
710	564891,186	4674643,470	2046	560139,569	4680002,139	3382	549232,053	4678781,709	4718	554864,585	4688007,885
711	564898,316	4674645,297	2047	560157,627	4679993,888	3383	549237,443	4678713,090	4719	554906,521	4688131,915
712	564907,267	4674647,232	2048	560154,802	4680001,917	3384	549238,199	4678708,743	4720	554940,073	4688184,864
713	564917,274	4674648,778	2049	560157,725	4679999,609	3385	549239,180	4678703,372	4721	554943,147	4688235,650
714	564924,637	4674656,284	2050	560161,521	4680000,332	3386	549239,772	4678697,883	4722	554956,524	4688304,117
715	564929,087	4674666,128	2051	560168,781	4679981,375	3387	549241,115	4678691,987	4723	554969,991	4688369,990
716	564932,916	4674677,156	2052	560172,669	4679966,039	3388	549242,602	4678686,597	4724	554988,375	4688433,355
717	564935,497	4674688,694	2053	560174,738	4679957,902	3389	549242,937	4678680,862	4725	554989,237	4688517,118
718	564935,688	4674698,260	2054	560179,392	4679953,835	3390	549242,991	4678674,371	4726	554961,734	4688563,124
719	564931,880	4674706,655	2055	560175,680	4679949,659	3391	549242,764	4678666,999	4727	554919,145	4688627,137
720	564926,996	4674714,316	2056	560174,627	4679950,591	3392	549241,705	4678657,364	4728	554919,718	4688690,617
721	564921,768	4674716,973	2057	560160,598	4679860,475	3393	549241,152	4678651,783	4729	554920,800	4688789,692
722	564915,593	4674718,708	2058	560181,012	4679857,767	3394	549239,877	4678643,425	4730	554967,051	4688840,030
723	564908,902	4674716,948	2059	560203,935	4679866,098	3395	549238,991	4678639,383	4731	555010,608	4688867,490
724	564901,439	4674713,432	2060	560208,507	4679866,567	3396	549237,043	4678633,846	4732	555056,088	4688833,967
725	564896,058	4674713,102	2061	560212,699	4679868,346	3397	549236,883	4678628,693	4733	555136,576	4688746,732
726	564890,569	4674714,391	2062	560230,964	4679903,099	3398	549235,487	4678624,606	4734	555396,869	4688586,373
727	564885,684	4674720,235	2063	560233,215	4679903,099	3399	549231,620	4678618,743	4735	555606,682	4688451,952
728	564881,904	4674725,820	2064	560279,436	4679860,053	3400	549229,697	4678616,315	4736	555692,265	4688369,703
729	564881,773	4674732,569	2065	560273,966	4679832,343	3401	549228,578	4678614,895	4737	555785,530	4688282,359

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730	564882,438	4674738,691	2066	560271,974	4679822,244	3402	549224,728	4678609,543	4738	555871,496	4688228,007
731	564882,540	4674744,559	2067	560274,171	4679815,108	3403	549220,932	4678605,974	4739	555969,958	4688163,446
732	564878,572	4674748,777	2068	560276,000	4679809,287	3404	549217,496	4678601,756	4740	556114,588	4688121,237
733	564872,545	4674752,949	2069	560247,220	4679690,406	3405	549212,516	4678596,820	4741	556216,225	4688115,060
734	564860,505	4674755,154	2070	560245,120	4679641,996	3406	549208,702	4678592,738	4742	556284,873	4688116,798
735	564847,160	4674767,628	2071	560245,558	4679633,436	3407	549205,022	4678588,782	4743	556353,727	4688128,736
736	564829,900	4674782,178	2072	560212,242	4679632,239	3408	549200,589	4678585,229	4744	556414,889	4688140,787
737	564823,755	4674788,161	2073	560205,647	4679632,301	3409	549196,532	4678581,413	4745	556493,549	4688122,116
738	564817,824	4674797,331	2074	560208,326	4679626,089	3410	549192,714	4678577,078	4746	556562,106	4688108,663
739	564812,834	4674806,794	2075	560224,482	4679579,419	3411	549186,969	4678572,163	4747	556640,661	4688079,904
740	564811,500	4674813,121	2076	560245,546	4679546,155	3412	549182,800	4678568,859	4748	556696,253	4688043,678
741	564809,565	4674821,812	2077	560248,688	4679539,825	3413	549178,372	4678565,436	4749	556754,512	4688022,724
742	564805,746	4674828,837	2078	560270,976	4679494,680	3414	549175,492	4678562,726	4750	556840,283	4687948,175
743	564800,971	4674834,809	2079	560277,238	4679479,009	3415	549171,431	4678558,779	4751	556893,368	4687924,638
744	564795,259	4674839,660	2080	560278,711	4679475,312	3416	549167,611	4678554,445	4752	556941,634	4687914,006
745	564789,472	4674842,521	2081	560285,875	4679457,278	3417	549163,915	4678549,979	4753	557010,183	4687908,141
746	564779,670	4674843,402	2082	560291,216	4679461,014	3418	549161,756	4678545,977	4754	557081,440	4687909,885
747	564772,041	4674843,207	2083	560294,339	4679462,981	3419	549159,703	4678541,204	4755	557135,006	4687927,126
748	564767,493	4674844,490	2084	560393,345	4679525,304	3420	549155,755	4678532,677	4756	557208,848	4687936,459
749	564762,578	4674847,644	2085	560402,016	4679526,059	3421	549154,277	4678530,050	4757	557262,621	4687961,210
750	564755,348	4674850,076	2086	560429,115	4679528,423	3422	549153,001	4678525,764	4758	557344,156	4687983,229
751	564744,600	4674850,093	2087	560434,110	4679528,859	3423	549152,236	4678521,590	4759	557446,286	4688020,224
752	564726,230	4674849,037	2088	560431,482	4679546,061	3424	549149,901	4678515,938	4760	557517,826	4688057,455
753	564716,673	4674849,046	2089	560406,198	4679712,997	3425	549147,065	4678510,426	4761	557669,878	4688243,758
754	564711,226	4674847,766	2090	560405,562	4679717,206	3426	549145,534	4678506,147	4762	557709,019	4688347,496
755	564706,815	4674843,370	2091	560405,188	4679719,665	3427	549144,554	4678503,253	4763	557789,237	4688476,175
756	564700,979	4674839,533	2092	560460,240	4679703,170	3428	549142,775	4678499,107	4764	557835,480	4688531,529
757	564693,520	4674836,468	2093	560473,647	4679700,576	3429	549141,375	4678494,956	4765	557876,497	4688562,630
758	564680,703	4674834,931	2094	560532,427	4679681,347	3430	549137,482	4678488,206	4766	557747,835	4688698,431
759	564657,647	4674834,539	2095	560603,393	4679679,896	3431	549136,764	4678485,557	4767	557885,451	4688757,863
760	564640,699	4674840,849	2096	560603,359	4679675,147	3432	549134,383	4678478,376	4768	557675,343	4688755,987
761	564625,280	4674851,326	2097	560603,025	4679628,851	3433	549133,490	4678474,081	4769	557616,155	4688737,982
762	564609,195	4674865,129	2098	560610,898	4679611,802	3434	549132,753	4678470,310	4770	557587,099	4688734,467
763	564596,713	4674875,466	2099	560627,272	4679611,681	3435	549132,132	4678467,124	4771	557543,516	4688739,703
764	564586,207	4674891,906	2100	560682,870	4679611,281	3436	549130,397	4678460,307	4772	557511,035	4688759,831
765	564577,620	4674904,345	2101	560688,870	4679585,246	3437	549127,935	4678454,657	4773	557491,392	4688792,263
766	564574,262	4674915,556	2102	560693,349	4679565,780	3438	549126,188	4678447,463	4774	557453,970	4688931,910
767	564571,594	4674926,880	2103	560693,774	4679564,029	3439	549122,374	4678439,182	4775	557445,999	4688945,135
768	564570,442	4674940,385	2104	560697,471	4679548,388	3440	549118,731	4678434,536	4776	557402,984	4688995,384
769	564568,832	4674951,202	2105	560700,137	4679553,676	3441	549112,004	4678425,603	4777	557345,550	4689031,695
770	564568,697	4674958,761	2106	560701,150	4679555,667	3442	549108,312	4678421,794	4778	557329,812	4689051,849
771	564571,846	4674969,925	2107	560705,840	4679565,259	3443	549104,237	4678416,842	4779	557318,466	4689097,118
772	564574,581	4674985,899	2108	560711,866	4679577,463	3444	549099,527	4678411,510	4780	557246,401	4689166,619
773	564586,541	4675015,364	2109	560712,818	4679579,383	3445	549090,871	4678403,132	4781	557224,471	4689227,308
774	564591,667	4675024,643	2110	560714,655	4679583,060	3446	549088,322	4678399,192	4782	557188,689	4689266,487
775	564595,134	4675036,843	2111	560839,488	4679643,268	3447	549084,746	4678391,060	4783	557166,291	4689342,782
776	564597,023	4675047,967	2112	560846,883	4679646,832	3448	549081,680	4678382,544	4784	557145,131	4689382,889
777	564600,335	4675056,570	2113	560884,189	4679664,807	3449	549078,103	4678374,156	4785	557116,919	4689508,638
778	564603,573	4675063,355	2114	560883,023	4679667,814	3450	549073,760	4678365,256	4786	557094,653	4689786,403
779	564606,718	4675066,891	2115	560870,448	4679699,894	3451	549077,046	4678357,328	4787	557025,217	4690006,045
780	564610,496	4675071,112	2116	560876,662	4679729,839	3452	549071,232	4678346,126	4788	557023,423	4690073,968
781	564610,707	4675073,798	2117	560941,861	4679760,357	3453	549064,018	4678334,809	4789	557041,077	4690111,855
782	564610,538	4675076,859	2118	560940,963	4679765,993	3454	549051,452	4678318,909	4790	557027,520	4690122,677
783	564609,431	4675078,616	2119	560940,246	4679770,497	3455	549049,811	4678317,668	4791	556969,644	4690181,805
784	564596,116	4675087,020	2120	560937,081	4679790,381	3456	549047,855	4678316,189	4792	556957,633	4690250,495
785	564587,184	4675095,832	2121	560948,405	4679797,298	3457	549046,898	4678314,891	4793	556985,994	4690290,767
786	564584,948	4675097,847	2122	560949,640	4679792,112	3458	549045,906	4678313,541	4794	557031,960	4690310,519
787	564584,856	4675101,597	2123	560973,589	4679798,716	3459	549041,215	4678304,563	4795	557040,142	4690361,201
788	564586,074	4675105,467	2124	561004,850	4679807,287	3460	549036,889	4678297,193	4796	557035,630	4690417,184
789	564587,351	4675109,206	2125	560999,983	4679828,788	3461	549035,122	4678286,796	4797	557005,630	4690468,296
790	564586,892	4675114,827	2126	561151,706	4679921,417	3462	549035,122	4678286,774	4798	556976,122	4690567,698
791	564584,714	4675124,721	2127	561161,999	4679927,709	3463	549035,111	4678282,018	4799	556964,015	4690626,288
792	564581,470	4675134,991	2128	561161,716	4679931,648	3464	549035,111	4678281,997	4800	557005,973	4690637,861
793	564578,966	4675159,311	2129	561148,436	4680125,741	3465	549035,112	4678281,976	4801	557007,481	4690636,898
794	564576,344	4675176,703	2130	561094,588	4680216,144	3466	549035,397	4678274,380	4802	557025,067	4690627,386

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795	564574,631	4675181,835	2131	561086,212	4680230,156	3467	549035,398	4678274,359	4803	557042,572	4690617,730
796	564570,159	4675185,495	2132	561074,692	4680241,965	3468	549035,399	4678274,338	4804	557060,158	4690608,218
797	564566,430	4675188,391	2133	561152,744	4680288,487	3469	549035,445	4678273,072	4805	557077,833	4690598,884
798	564559,559	4675189,251	2134	561162,383	4680257,226	3470	549035,446	4678273,051	4806	557091,091	4690592,047
799	564551,551	4675187,690	2135	561162,813	4680255,904	3471	549036,373	4678267,984	4807	557097,568	4690588,710
800	564542,523	4675183,316	2136	561168,086	4680238,804	3472	549037,565	4678261,039	4808	557104,047	4690585,370
801	564531,584	4675173,400	2137	561190,709	4680165,421	3473	549037,785	4678259,767	4809	557105,686	4690583,976
802	564526,557	4675169,377	2138	561208,764	4679966,490	3474	549038,100	4678257,166	4810	557108,367	4690582,641
803	564523,111	4675168,403	2139	561209,171	4679962,167	3475	549032,349	4678249,499	4811	557126,164	4690573,504
804	564518,427	4675169,126	2140	561213,883	4679910,343	3476	549032,343	4678246,652	4812	557152,643	4690559,428
805	564511,748	4675170,173	2141	561218,544	4679859,071	3477	549030,421	4678240,042	4813	557161,447	4690554,707
806	564507,314	4675169,517	2142	561224,503	4679793,052	3478	549026,478	4678237,761	4814	557196,921	4690536,247
807	564505,046	4675166,904	2143	561224,858	4679789,488	3479	549023,248	4678237,364	4815	557214,375	4690526,492
808	564503,756	4675161,415	2144	561227,459	4679760,523	3480	549018,237	4678230,705	4816	557232,823	4690518,595
809	564502,459	4675154,806	2145	561228,096	4679753,419	3481	549018,221	4678230,704	4817	557250,985	4690510,164
810	564500,192	4675152,324	2146	561228,888	4679744,674	3482	549016,003	4678230,661	4818	557268,064	4690499,703
811	564490,793	4675149,262	2147	561231,271	4679718,340	3483	549013,912	4678230,641	4819	557284,716	4690488,437
812	564480,737	4675149,275	2148	561232,315	4679706,655	3484	549006,349	4678232,555	4820	557302,322	4690478,975
813	564467,470	4675146,372	2149	561238,334	4679640,561	3485	549000,822	4678234,187	4821	557310,988	4690474,495
814	564450,607	4675138,248	2150	561239,144	4679631,880	3486	548996,303	4678235,844	4822	557323,254	4690467,755
815	564433,924	4675130,251	2151	561239,374	4679629,248	3487	548991,267	4678237,949	4823	557346,360	4690455,642
816	564417,593	4675126,490	2152	561239,781	4679624,748	3488	548984,956	4678239,874	4824	557363,862	4690445,741
817	564398,282	4675125,630	2153	561240,368	4679618,746	3489	548978,039	4678245,309	4825	557381,485	4690435,915
818	564384,593	4675125,039	2154	561252,633	4679483,262	3490	548975,026	4678249,642	4826	557394,157	4690428,616
819	564371,913	4675126,011	2155	561254,419	4679463,444	3491	548973,917	4678254,130	4827	557415,206	4690415,490
820	564363,748	4675128,879	2156	561254,782	4679459,472	3492	548973,929	4678258,986	4828	557431,464	4690403,418
821	564355,533	4675133,498	2157	561259,115	4679411,990	3493	548973,929	4678259,007	4829	557447,812	4690391,524
822	564340,633	4675146,601	2158	561261,076	4679390,172	3494	548973,930	4678259,027	4830	557464,546	4690381,637
823	564326,728	4675159,018	2159	561260,705	4679381,927	3495	548974,207	4678264,625	4831	557463,794	4690398,086
824	564319,149	4675164,250	2160	561259,510	4679277,411	3496	548974,838	4678271,243	4832	557474,054	4690422,115
825	564313,168	4675166,543	2161	561259,225	4679254,359	3497	548978,302	4678279,392	4833	557493,466	4690466,288
826	564302,533	4675165,501	2162	561258,734	4679213,057	3498	548982,531	4678285,491	4834	557510,190	4690503,466
827	564297,909	4675164,595	2163	561258,639	4679207,750	3499	548984,905	4678288,376	4835	557526,342	4690539,276
828	564269,857	4675156,300	2164	561257,932	4679179,264	3500	548987,106	4678294,578	4836	557536,714	4690562,205
829	564267,851	4675155,375	2165	561253,779	4679011,791	3501	548992,444	4678302,411	4837	557572,934	4690641,405
830	564265,162	4675155,395	2166	561250,330	4678872,112	3502	548992,444	4678302,432	4838	557591,435	4690681,049
831	564220,818	4675156,785	2167	561249,625	4678843,626	3503	548992,456	4678307,882	4839	557593,356	4690685,436
832	564220,843	4675158,234	2168	561248,923	4678815,700	3504	548992,456	4678307,903	4840	557595,003	4690689,452
833	564220,965	4675168,901	2169	561248,209	4678786,098	3505	548991,618	4678310,517	4841	557597,899	4690694,569
834	564220,987	4675171,839	2170	561248,459	4678751,535	3506	548987,615	4678313,637	4842	557601,435	4690701,113
835	564212,136	4675192,088	2171	561248,488	4678746,978	3507	548984,771	4678314,291	4843	557606,908	4690710,089
836	564185,913	4675229,076	2172	561250,926	4678747,091	3508	548979,719	4678313,311	4844	557612,258	4690718,508
837	564172,988	4675256,779	2173	561250,775	4678726,258	3509	548972,494	4678311,731	4845	557617,984	4690726,694
838	564157,453	4675285,762	2174	561239,912	4678726,426	3510	548969,190	4678309,317	4846	557621,226	4690731,218
839	564152,834	4675320,224	2175	561239,886	4678722,928	3511	548963,667	4678306,939	4847	557624,891	4690736,070
840	564140,015	4675352,987	2176	561240,360	4678719,485	3512	548959,728	4678303,921	4848	557628,562	4690740,564
841	564135,142	4675370,206	2177	561241,394	4678716,101	3513	548956,456	4678300,544	4849	557635,941	4690749,127
842	564126,880	4675394,507	2178	561241,996	4678713,227	3514	548950,481	4678294,581	4850	557640,049	4690753,337
843	564121,226	4675441,912	2179	561242,785	4678709,162	3515	548946,270	4678289,700	4851	557645,709	4690758,944
844	564114,031	4675483,821	2180	561243,014	4678706,282	3516	548944,332	4678286,552	4852	557649,664	4690762,724
845	564113,948	4675490,979	2181	561242,798	4678702,914	3517	548941,297	4678279,877	4853	557653,154	4690765,747
846	564113,889	4675496,064	2182	561242,772	4678699,417	3518	548937,102	4678272,732	4854	557658,024	4690770,189
847	564113,489	4675530,250	2183	561242,990	4678694,975	3519	548936,293	4678271,480	4855	557663,223	4690774,401
848	564112,809	4675556,496	2184	561243,241	4678686,476	3520	548933,078	4678266,508	4856	557667,505	4690777,618
849	564109,911	4675570,382	2185	561243,588	4678673,979	3521	548927,435	4678260,029	4857	557672,782	4690781,629
850	564107,146	4675611,079	2186	561243,547	4678668,230	3522	548920,536	4678257,628	4858	557677,265	4690784,925
851	564108,851	4675649,113	2187	561243,493	4678660,674	3523	548918,941	4678257,075	4859	557684,544	4690789,548
852	564109,584	4675689,595	2188	561243,442	4678653,736	3524	548909,376	4678259,309	4860	557770,181	4690790,773
853	564115,458	4675715,295	2189	561243,329	4678646,177	3525	548903,371	4678263,275	4861	557823,700	4690871,011
854	564115,622	4675721,362	2190	561243,290	4678640,801	3526	548892,769	4678277,778	4862	557868,319	4690897,029
855	564117,165	4675727,348	2191	561243,552	4678634,431	3527	548887,809	4678284,845	4863	557850,248	4690910,809
856	564133,908	4675796,204	2192	561244,008	4678628,299	3528	548883,566	4678294,434	4864	557898,262	4690943,948
857	564138,998	4675808,913	2193	561244,092	4678623,049	3529	548882,054	4678303,088	4865	557849,367	4690973,372
858	564143,426	4675833,682	2194	561244,445	4678619,678	3530	548878,310	4678323,730	4866	557847,314	4690976,809
859	564159,272	4675872,424	2195	561244,917	4678615,797	3531	548875,022	4678339,533	4867	557822,084	4690992,477

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860	564166,575	4675906,361	2196	561245,109	4678607,800	3532	548873,370	4678344,313	4868	557980,338	4691000,082
861	564170,766	4675941,198	2197	561245,373	4678601,182	3533	548871,556	4678348,256	4869	558066,930	4691039,308
862	564171,216	4675943,945	2198	561246,144	4678595,926	3534	548869,216	4678350,703	4870	558064,090	4691046,082
863	564172,228	4675945,806	2199	561246,355	4678590,544	3535	548865,058	4678354,332	4871	558038,558	4691106,954
864	564178,428	4675955,639	2200	561246,684	4678583,794	3536	548861,623	4678356,387	4872	558084,861	4691124,941
865	564194,615	4675990,510	2201	561247,013	4678577,855	3537	548856,523	4678359,145	4873	558148,240	4691149,576
866	564206,446	4676020,224	2202	561247,104	4678572,677	3538	548851,588	4678361,868	4874	558235,403	4691192,873
867	564232,588	4676057,523	2203	561247,068	4678567,739	3539	548844,469	4678364,528	4875	558258,599	4691147,831
868	564254,119	4676089,046	2204	561247,515	4678560,428	3540	548838,369	4678368,622	4876	558268,228	4691148,059
869	564273,380	4676117,648	2205	561247,970	4678554,175	3541	548832,755	4678371,706	4877	558279,259	4691155,739
870	564275,207	4676120,004	2206	561248,108	4678546,988	3542	548826,494	4678376,004	4878	558267,069	4691185,466
871	564433,414	4676155,917	2207	561248,476	4678538,178	3543	548821,616	4678382,112	4879	558313,421	4691202,018
872	564523,221	4676176,259	2208	561249,047	4678530,426	3544	548817,970	4678387,171	4880	558322,803	4691205,366
873	564540,337	4676166,698	2209	561249,075	4678525,797	3545	548813,886	4678392,127	4881	558337,690	4691199,402
874	564563,710	4676158,652	2210	561249,110	4678522,238	3546	548809,021	4678397,552	4882	558343,843	4691196,935
875	564591,709	4676151,452	2211	561249,984	4678513,355	3547	548806,205	4678401,598	4883	558338,745	4691175,827
876	564614,257	4676142,612	2212	561250,364	4678504,986	3548	548802,115	4678403,615	4884	558329,148	4691132,852
877	564632,640	4676135,661	2213	561250,987	4678495,485	3549	548793,106	4678407,626	4885	558316,208	4691082,292
878	564641,273	4676127,981	2214	561251,396	4678492,790	3550	548788,167	4678412,759	4886	558343,456	4691081,384
879	564620,650	4676128,249	2215	561252,318	4678490,536	3551	548783,080	4678406,410	4887	558358,092	4691075,275
880	564619,558	4676123,638	2216	561252,859	4678487,783	3552	548779,841	4678397,905	4888	558376,021	4691070,368
881	564620,584	4676118,943	2217	561252,832	4678483,974	3553	548779,826	4678397,892	4889	558380,541	4691117,720
882	564632,085	4676110,112	2218	561252,794	4678478,666	3554	548774,592	4678391,441	4890	558381,387	4691122,762
883	564657,207	4676093,436	2219	561252,765	4678474,787	3555	548774,581	4678391,431	4891	558387,436	4691130,009
884	564682,294	4676090,065	2220	561252,746	4678472,040	3556	548774,570	4678391,422	4892	558395,413	4691134,007
885	564696,515	4676086,783	2221	561253,221	4678468,537	3557	548773,121	4678382,106	4893	558393,220	4691165,344
886	564711,690	4676093,542	2222	561253,433	4678463,168	3558	548772,668	4678374,816	4894	558397,116	4691177,289
887	564729,328	4676105,290	2223	561253,412	4678460,600	3559	548770,606	4678376,004	4895	558402,523	4691193,857
888	564741,894	4676123,194	2224	561253,276	4678458,539	3560	548770,601	4678372,049	4896	558407,225	4691212,217
889	564758,884	4676148,741	2225	561253,200	4678456,042	3561	548770,597	4678372,043	4897	558407,666	4691123,951
890	564774,004	4676174,444	2226	561253,441	4678446,790	3562	548770,296	4678371,647	4898	558408,638	4691215,557
891	564786,780	4676196,465	2227	561253,237	4678444,795	3563	548697,458	4678366,778	4899	558419,737	4691243,706
892	564786,896	4676204,150	2228	561253,493	4678437,234	3564	548690,581	4678359,286	4900	558434,657	4691287,334
893	564778,173	4676224,018	2229	561252,668	4678435,052	3565	548682,180	4678350,400	4901	558436,382	4691310,264
894	564766,894	4676271,963	2230	561250,839	4678432,627	3566	548680,297	4678348,387	4902	558455,767	4691329,835
895	564758,863	4676301,882	2231	561250,016	4678430,633	3567	548676,960	4678344,815	4903	558467,535	4691349,631
896	564753,823	4676321,162	2232	561249,258	4678429,267	3568	548675,733	4678343,604	4904	558468,235	4691350,810
897	564747,561	4676328,704	2233	561247,749	4678428,029	3569	548669,449	4678337,325	4905	558465,151	4691353,083
898	564740,179	4676334,946	2234	561248,052	4678418,972	3570	548665,647	4678332,245	4906	558447,280	4691361,769
899	564727,893	4676339,153	2235	561248,089	4678415,722	3571	548665,637	4678332,232	4907	558442,398	4691366,831
900	564707,756	4676344,178	2236	561247,565	4678412,346	3572	548673,626	4678331,422	4908	558450,536	4691375,643
901	564637,249	4676349,686	2237	561247,948	4678404,594	3573	548676,038	4678330,810	4909	558466,916	4691389,116
902	564611,712	4676359,868	2238	561248,667	4678400,340	3574	548678,129	4678330,282	4910	558480,344	4691404,087
903	564594,612	4676363,180	2239	561250,525	4678389,212	3575	548686,571	4678327,193	4911	558481,221	4691405,039
904	564575,146	4676367,001	2240	561250,865	4678384,889	3576	548690,440	4678323,803	4912	558487,959	4691417,515
905	564551,643	4676365,551	2241	561251,403	4678380,459	3577	548694,428	4678320,311	4913	558484,274	4691518,266
906	564523,715	4676364,623	2242	561251,550	4678375,830	3578	548700,389	4678316,349	4914	558595,138	4691523,457
907	564496,820	4676361,200	2243	561251,333	4678370,713	3579	548702,334	4678313,642	4915	558600,950	4691525,394
908	564478,846	4676364,019	2244	561251,157	4678364,586	3580	548708,364	4678305,262	4916	558608,909	4691526,928
909	564465,289	4676372,044	2245	561250,826	4678361,719	3581	548710,723	4678298,506	4917	558626,818	4691526,337
910	564451,186	4676383,643	2246	561251,059	4678359,468	3582	548712,035	4678295,827	4918	558700,357	4691503,264
911	564443,025	4676395,387	2247	561251,173	4678358,147	3583	548715,941	4678287,951	4919	558721,179	4691496,307
912	564430,778	4676403,474	2248	561250,848	4678356,340	3584	548715,166	4678279,457	4920	558745,463	4691488,184
913	564416,883	4676409,262	2249	561249,590	4678355,159	3585	548715,164	4678279,440	4921	558764,812	4691481,938
914	564408,077	4676409,196	2250	561247,273	4678354,428	3586	548721,298	4678266,846	4922	558786,312	4691475,019
915	564400,924	4676405,819	2251	561242,894	4678353,780	3587	548722,369	4678264,647	4923	558806,176	4691472,500
916	564404,201	4676401,417	2252	561240,503	4678342,729	3588	548723,361	4678254,468	4924	558810,942	4691473,796
917	564404,663	4676396,046	2253	561245,557	4678342,015	3589	548723,464	4678243,568	4925	558826,628	4691478,064
918	564401,469	4676394,068	2254	561249,046	4678340,737	3590	548722,479	4678232,780	4926	558839,700	4691487,855
919	564394,979	4676395,045	2255	561250,913	4678339,226	3591	548722,449	4678232,450	4927	558848,331	4691501,582
920	564380,223	4676403,279	2256	561252,204	4678336,528	3592	548718,829	4678216,989	4928	558849,913	4691517,007
921	564345,457	4676416,217	2257	561252,683	4678333,645	3593	548713,829	4678202,652	4929	558849,214	4691525,033
922	564319,754	4676429,579	2258	561252,793	4678330,644	3594	548713,196	4678200,822	4930	558884,974	4691510,967
923	564309,338	4676440,780	2259	561257,540	4678314,056	3595	548710,636	4678188,766	4931	558898,242	4691501,935
924	564295,807	4676462,062	2260	561258,517	4678310,804	3596	548705,531	4678177,835	4932	558938,513	4691510,270

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925	564272,738	4676494,218	2261	561259,369	4678306,928	3597	548704,877	4678169,441	4933	558943,239	4691519,513
926	564265,670	4676502,696	2262	561261,153	4678295,416	3598	548704,834	4678166,311	4934	558952,346	4691543,039
927	564258,011	4676506,381	2263	561262,155	4678287,093	3599	548704,726	4678158,370	4935	558954,134	4691551,480
928	564250,758	4676505,744	2264	561262,730	4678280,029	3600	548704,725	4678158,350	4936	558947,377	4691551,915
929	564237,453	4676497,473	2265	561264,345	4678269,521	3601	548706,609	4678152,760	4937	558936,648	4691548,929
930	564223,424	4676493,005	2266	561265,109	4678263,400	3602	548707,667	4678149,626	4938	558918,711	4691548,782
931	564219,250	4676493,605	2267	561265,214	4678260,961	3603	548708,384	4678147,510	4939	558922,375	4691553,972
932	564214,846	4676498,316	2268	561264,768	4678258,773	3604	548712,293	4678135,030	4940	558935,805	4691560,344
933	564201,666	4676515,785	2269	561263,311	4678256,666	3605	548719,748	4678119,621	4941	558931,849	4691565,056
934	564182,044	4676542,168	2270	561261,861	4678254,987	3606	548728,740	4678108,533	4942	558904,574	4691566,537
935	564175,220	4676556,463	2271	561259,857	4678254,561	3607	548731,266	4678103,055	4943	558887,204	4691568,693
936	564167,685	4676577,450	2272	561257,360	4678254,520	3608	548732,271	4678097,072	4944	558883,405	4691572,393
937	564160,033	4676598,999	2273	561255,046	4678254,155	3609	548733,003	4678084,646	4945	558891,296	4691576,693
938	564154,728	4676625,528	2274	561252,982	4678253,300	3610	548733,004	4678084,624	4946	558891,053	4691580,626
939	564150,826	4676648,550	2275	561251,536	4678252,680	3611	548734,121	4678074,821	4947	558886,589	4691585,324
940	564139,164	4676703,116	2276	561250,469	4678251,320	3612	548733,203	4678060,727	4948	558882,494	4691590,413
941	564127,482	4676728,503	2277	561252,717	4678243,055	3613	548732,917	4678047,625	4949	558884,753	4691595,818
942	564120,478	4676753,985	2278	561253,950	4678240,917	3614	548731,494	4678035,647	4950	558897,014	4691607,240
943	564118,649	4676769,053	2279	561255,686	4678239,036	3615	548731,494	4678035,643	4951	558911,089	4691613,247
944	564127,507	4676792,671	2280	561258,368	4678237,707	3616	548732,354	4678023,709	4952	558921,767	4691622,333
945	564133,435	4676809,243	2281	561259,980	4678236,875	3617	548732,355	4678023,688	4953	558928,464	4691628,250
946	564136,084	4676829,967	2282	561263,039	4678236,671	3618	548732,357	4678023,667	4954	558936,725	4691632,943
947	564146,069	4676854,695	2283	561265,604	4678236,214	3619	548732,710	4678012,385	4955	558940,580	4691640,302
948	564145,135	4676872,077	2284	561268,023	4678234,818	3620	548732,710	4678012,364	4956	558950,506	4691644,662
949	564139,239	4676886,054	2285	561270,448	4678232,991	3621	548734,347	4678006,106	4957	558953,741	4691651,494
950	564129,351	4676901,182	2286	561273,107	4678228,912	3622	548739,285	4677999,860	4958	558957,877	4691657,971
951	564123,901	4676924,274	2287	561273,453	4678225,353	3623	548745,364	4677992,340	4959	558957,249	4691666,341
952	564119,332	4676940,741	2288	561273,430	4678222,103	3624	548750,682	4677985,715	4960	558963,132	4691674,014
953	564111,586	4676967,158	2289	561274,036	4678219,099	3625	548756,379	4677976,792	4961	558968,968	4691674,568
954	564104,268	4676974,149	2290	561275,866	4678213,397	3626	548762,452	4677967,877	4962	558974,704	4691678,551
955	564092,925	4676978,609	2291	561279,138	4678206,876	3627	548768,150	4677959,466	4963	558975,948	4691688,248
956	564073,329	4676981,120	2292	561280,785	4678202,308	3628	548768,515	4677953,654	4964	558973,584	4691695,042
957	564039,691	4676986,672	2293	561283,653	4678192,787	3629	548768,516	4677953,633	4965	558976,910	4691703,149
958	564026,671	4676991,515	2294	561285,786	4678185,146	3630	548774,721	4677945,712	4966	558974,707	4691708,802
959	564016,341	4676997,967	2295	561286,330	4678182,641	3631	548779,655	4677936,923	4967	558959,099	4691707,325
960	564003,151	4677005,751	2296	561286,251	4678180,275	3632	548782,935	4677927,628	4968	558958,502	4691714,679
961	563991,492	4677017,831	2297	561285,790	4678177,342	3633	548785,828	4677916,175	4969	558954,298	4691719,130
962	563984,466	4677030,378	2298	561285,458	4678174,531	3634	548785,554	4677906,543	4970	558973,035	4691731,123
963	563978,070	4677036,173	2299	561285,561	4678171,590	3635	548782,866	4677897,646	4971	558972,197	4691737,962
964	563967,232	4677041,498	2300	561285,977	4678168,530	3636	548780,684	4677887,215	4972	558963,582	4691745,334
965	563954,401	4677046,211	2301	561286,890	4678165,204	3637	548778,790	4677881,033	4973	558984,872	4691757,022
966	563935,184	4677049,908	2302	561288,245	4678162,694	3638	548777,740	4677877,556	4974	558990,743	4691769,397
967	563921,545	4677056,384	2303	561288,306	4678161,447	3639	548773,781	4677868,150	4975	558997,404	4691772,265
968	563914,628	4677067,491	2304	561287,728	4678160,329	3640	548767,415	4677860,401	4976	558997,228	4691778,232
969	563909,980	4677089,707	2305	561285,342	4678158,285	3641	548762,320	4677855,581	4977	558989,459	4691778,511
970	563895,507	4677118,922	2306	561284,033	4678158,106	3642	548757,108	4677853,047	4978	558989,025	4691788,922
971	563888,226	4677130,852	2307	561282,029	4678157,681	3643	548751,772	4677852,297	4979	558994,466	4691789,973
972	563858,904	4677172,110	2308	561279,454	4678156,642	3644	548742,119	4677851,300	4980	558995,451	4691795,467
973	563835,509	4677211,956	2309	561277,075	4678155,527	3645	548731,957	4677850,687	4981	558988,073	4691799,699
974	563835,665	4677233,388	2310	561274,508	4678154,178	3646	548722,171	4677848,291	4982	558988,974	4691803,666
975	563829,463	4677239,611	2311	561273,366	4678152,625	3647	548714,923	4677844,491	4983	559004,405	4691815,562
976	563824,364	4677250,773	2312	561273,354	4678150,939	3648	548706,658	4677839,546	4984	559005,539	4691820,298
977	563816,531	4677256,769	2313	561273,901	4678149,052	3649	548701,947	4677834,978	4985	559001,518	4691827,171
978	563801,793	4677257,804	2314	561275,517	4678147,540	3650	548697,353	4677824,810	4986	559026,143	4691846,711
979	563783,147	4677253,442	2315	561277,320	4678146,467	3651	548694,024	4677812,713	4987	559030,759	4691841,128
980	563776,655	4677254,058	2316	561279,353	4678146,267	3652	548694,025	4677812,693	4988	559044,629	4691841,155
981	563765,061	4677250,324	2317	561282,131	4678146,746	3653	548694,384	4677805,734	4989	559066,056	4691843,825
982	563750,544	4677237,563	2318	561287,825	4678147,524	3654	548694,385	4677805,713	4990	559074,068	4691839,738
983	563729,412	4677218,341	2319	561289,757	4678146,757	3655	548694,385	4677805,692	4991	559076,171	4691833,064
984	563709,210	4677207,562	2320	561291,368	4678145,249	3656	548694,490	4677794,792	4992	559087,855	4691833,919
985	563696,785	4677209,022	2321	561291,982	4678143,425	3657	548694,490	4677794,771	4993	559091,669	4691838,353
986	563683,941	4677211,993	2322	561294,794	4678125,598	3658	548694,490	4677794,749	4994	559087,545	4691844,460
987	563675,286	4677216,554	2323	561295,815	4678120,594	3659	548694,597	4677787,283	4995	559092,176	4691847,138
988	563669,247	4677227,275	2324	561297,274	4678114,897	3660	548693,301	4677775,458	4996	559098,447	4691845,925
989	563667,741	4677244,470	2325	561299,393	4678105,014	3661	548693,025	4677766,172	4997	559110,789	4691845,909

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990	563660,743	4677270,762	2326	561300,404	4678098,448	3662	548691,482	4677757,268	4998	559134,369	4691844,699
991	563651,394	4677281,455	2327	561302,034	4678089,940	3663	548688,915	4677746,335	4999	559151,398	4691845,457
992	563638,748	4677286,796	2328	561304,134	4678079,049	3664	548685,727	4677740,614	5000	559148,926	4691834,324
993	563624,501	4677286,648	2329	561306,135	4678061,538	3665	548681,769	4677732,100	5001	559160,273	4691837,965
994	563619,132	4677278,250	2330	561305,862	4678058,481	3666	548673,886	4677727,411	5002	559194,932	4691849,413
995	563616,384	4677261,716	2331	561304,903	4678055,430	3667	548668,166	4677725,515	5003	559208,070	4691852,724
996	563621,741	4677242,363	2332	561303,574	4678053,063	3668	548652,551	4677728,476	5004	559220,530	4691848,772
997	563622,876	4677234,737	2333	561301,621	4678051,016	3669	548643,158	4677730,788	5005	559228,696	4691852,318
998	563622,166	4677223,747	2334	561298,604	4678048,599	3670	548632,241	4677731,704	5006	559240,256	4691848,718
999	563619,651	4677203,581	2335	561297,537	4678047,606	3671	548624,877	4677732,989	5007	559249,583	4691851,792
1000	563622,614	4677155,705	2336	561297,090	4678046,420	3672	548612,308	4677735,563	5008	559252,355	4691857,085
1001	563624,634	4677140,566	2337	561296,890	4678044,994	3673	548604,444	4677740,034	5009	559239,481	4691870,814
1002	563633,419	4677129,256	2338	561300,184	4678041,587	3674	548601,447	4677741,880	5010	559249,775	4691875,568
1003	563642,311	4677123,254	2339	561300,732	4678040,147	3675	548595,946	4677745,270	5011	559257,121	4691876,802
1004	563658,648	4677119,327	2340	561303,610	4678041,063	3676	548588,847	4677750,119	5012	559258,391	4691868,194
1005	563664,495	4677115,095	2341	561306,491	4678041,734	3677	548586,695	4677754,068	5013	559289,067	4691872,280
1006	563664,640	4677108,726	2342	561309,184	4678041,966	3678	548585,087	4677755,944	5014	559306,117	4691876,724
1007	563657,909	4677102,837	2343	561311,298	4678041,449	3679	548579,478	4677762,481	5015	559309,853	4691888,148
1008	563646,599	4677093,922	2344	561313,040	4678040,188	3680	548576,311	4677766,307	5016	559305,878	4691893,623
1009	563643,999	4677088,324	2345	561313,961	4678037,929	3681	548570,110	4677775,987	5017	559307,535	4691897,867
1010	563648,633	4677082,222	2346	561315,534	4678031,171	3682	548563,902	4677783,126	5018	559314,310	4691901,119
1011	563656,926	4677078,793	2347	561316,182	4678025,610	3683	548559,221	4677791,661	5019	559325,932	4691895,361
1012	563663,926	4677079,112	2348	561318,052	4678016,158	3684	548556,191	4677798,665	5020	559342,173	4691896,985
1013	563673,197	4677082,673	2349	561321,093	4678005,143	3685	548551,637	4677806,560	5021	559366,539	4691908,001
1014	563678,013	4677083,508	2350	561323,155	4677996,067	3686	548549,233	4677810,382	5022	559374,908	4691904,689
1015	563678,963	4677076,884	2351	561325,973	4677988,729	3687	548547,861	4677810,051	5023	559380,966	4691906,393
1016	563674,362	4677070,860	2352	561327,498	4677982,600	3688	548543,514	4677808,997	5024	559388,993	4691914,766
1017	563663,845	4677067,936	2353	561328,023	4677978,100	3689	548541,084	4677801,753	5025	559393,724	4691918,338
1018	563653,490	4677062,763	2354	561329,553	4677973,648	3690	548539,407	4677798,163	5026	559423,525	4691917,566
1019	563651,380	4677055,711	2355	561327,355	4677972,547	3691	548537,639	4677794,379	5027	559434,839	4691922,350
1020	563654,924	4677043,939	2356	561324,095	4677970,941	3692	548534,710	4677790,512	5028	559458,150	4691938,930
1021	563662,185	4677037,709	2357	561320,832	4677968,964	3693	548532,542	4677787,650	5029	559460,785	4691948,922
1022	563669,469	4677034,217	2358	561319,318	4677966,977	3694	548528,831	4677781,949	5030	559455,303	4691953,591
1023	563675,249	4677030,486	2359	561318,488	4677964,290	3695	548526,170	4677777,866	5031	559433,722	4691947,486
1024	563675,639	4677023,676	2360	561318,271	4677960,545	3696	548523,390	4677774,071	5032	559428,133	4691938,423
1025	563671,429	4677010,831	2361	561318,812	4677956,483	3697	548520,308	4677769,865	5033	559424,517	4691940,223
1026	563675,837	4676990,056	2362	561319,965	4677952,787	3698	548518,004	4677768,495	5034	559425,731	4691955,260
1027	563682,916	4676984,695	2363	561321,884	4677950,341	3699	548513,698	4677765,935	5035	559420,915	4691958,931
1028	563692,197	4676979,821	2364	561324,875	4677949,072	3700	548506,363	4677762,067	5036	559421,342	4691961,739
1029	563693,054	4676978,004	2365	561327,624	4677949,049	3701	548502,889	4677760,236	5037	559446,817	4691965,290
1030	563695,211	4676973,671	2366	561330,187	4677949,463	3702	548494,373	4677757,584	5038	559477,037	4691980,674
1031	563692,876	4676961,822	2367	561332,258	4677949,697	3703	548487,514	4677757,216	5039	559484,153	4691994,104
1032	563690,651	4676956,959	2368	561333,620	4677948,570	3704	548479,383	4677755,963	5040	559493,774	4692004,560
1033	563687,735	4676950,362	2369	561334,299	4677947,375	3705	548476,229	4677755,793	5041	559503,303	4692009,417
1034	563684,390	4676946,758	2370	561334,009	4677945,927	3706	548472,524	4677755,596	5042	559508,417	4691999,907
1035	563665,435	4676925,901	2371	561333,830	4677943,187	3707	548464,404	4677758,666	5043	559518,099	4691999,559
1036	563605,559	4676887,668	2372	561334,047	4677938,757	3708	548454,754	4677759,705	5044	559536,457	4692007,092
1037	563544,608	4676866,865	2373	561334,643	4677933,878	3709	548444,466	4677759,601	5045	559538,697	4692017,582
1038	563530,273	4676862,782	2374	561336,272	4677926,928	3710	548437,393	4677761,124	5046	559541,549	4692024,531
1039	563496,371	4676856,649	2375	561338,358	4677921,234	3711	548434,310	4677761,789	5047	559539,478	4692030,064
1040	563390,914	4676849,605	2376	561340,076	4677916,842	3712	548428,187	4677763,644	5048	559543,254	4692031,447
1041	563340,917	4676856,024	2377	561342,882	4677907,885	3713	548424,157	4677764,864	5049	559552,949	4692030,716
1042	563317,269	4676869,011	2378	561346,219	4677893,996	3714	548414,011	4677771,121	5050	559559,771	4692041,087
1043	563275,073	4676882,489	2379	561348,962	4677884,478	3715	548404,372	4677777,249	5051	559569,641	4692047,354
1044	563247,787	4676902,683	2380	561351,576	4677874,464	3716	548395,621	4677783,885	5052	559577,031	4692047,065
1045	563236,837	4676909,139	2381	561354,307	4677863,449	3717	548388,651	4677788,861	5053	559586,779	4692057,523
1046	563228,994	4676922,313	2382	561356,965	4677850,992	3718	548380,403	4677792,951	5054	559594,997	4692059,419
1047	563213,277	4676943,859	2383	561357,933	4677846,547	3719	548369,874	4677797,935	5055	559596,538	4692063,278
1048	563203,793	4676962,232	2384	561359,184	4677837,041	3720	548364,178	4677800,807	5056	559599,511	4692070,358
1049	563198,130	4676982,336	2385	561361,047	4677827,852	3721	548361,249	4677802,282	5057	559609,284	4692071,283
1050	563190,526	4677002,064	2386	561363,479	4677818,644	3722	548350,841	4677805,614	5058	559612,271	4692077,981
1051	563176,582	4677018,910	2387	561365,369	4677811,943	3723	548349,280	4677802,571	5059	559608,021	4692084,085
1052	563155,299	4677038,188	2388	561368,492	4677802,983	3724	548349,278	4677802,567	5060	559602,126	4692081,113
1053	563123,269	4677067,219	2389	561371,116	4677793,720	3725	548349,435	4677800,864	5061	559598,283	4692082,017
1054	563111,113	4677079,614	2390	561373,573	4677787,833	3726	548350,816	4677794,374	5062	559592,496	4692079,685

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1055	563106,728	4677095,271	2391	561378,661	4677775,240	3727	548352,579	4677787,758	5063	559588,465	4692082,617
1056	563097,280	4677111,703	2392	561382,197	4677762,840	3728	548355,870	4677782,784	5064	559582,866	4692078,256
1057	563087,761	4677125,148	2393	561384,685	4677752,884	3729	548361,308	4677772,851	5065	559581,538	4692080,123
1058	563077,496	4677131,030	2394	561385,725	4677748,395	3730	548364,144	4677767,019	5066	559586,274	4692087,892
1059	563064,153	4677135,434	2395	561389,557	4677743,500	3731	548366,816	4677761,626	5067	559581,634	4692089,916
1060	563048,619	4677129,929	2396	561387,196	4677742,048	3732	548369,272	4677756,677	5068	559573,562	4692083,066
1061	563021,525	4677115,750	2397	561388,932	4677734,550	3733	548374,331	4677746,870	5069	559566,990	4692077,151
1062	562988,564	4677101,624	2398	561390,940	4677727,728	3734	548380,400	4677735,406	5070	559558,158	4692078,924
1063	562967,139	4677094,471	2399	561392,842	4677722,274	3735	548384,451	4677730,558	5071	559557,321	4692081,442
1064	562942,677	4677090,209	2400	561394,810	4677718,142	3736	548394,718	4677720,994	5072	559561,555	4692088,942
1065	562919,073	4677083,193	2401	561398,038	4677715,049	3737	548402,323	4677714,109	5073	559561,699	4692092,758
1066	562891,405	4677075,205	2402	561399,783	4677714,360	3738	548410,631	4677703,932	5074	559562,563	4692097,997
1067	562873,088	4677074,719	2403	561403,746	4677715,278	3739	548412,832	4677701,237	5075	559552,777	4692097,580
1068	562850,485	4677084,378	2404	561404,933	4677710,564	3740	548420,694	4677695,113	5076	559532,431	4692088,334
1069	562810,158	4677098,105	2405	561399,354	4677707,733	3741	548422,394	4677693,331	5077	559531,805	4692092,257
1070	562804,614	4677100,016	2406	561395,903	4677705,949	3742	548435,974	4677679,110	5078	559553,134	4692107,125
1071	562763,786	4677113,617	2407	561393,374	4677710,335	3743	548450,345	4677665,656	5079	559556,745	4692114,225
1072	562739,000	4677133,790	2408	561378,032	4677736,415	3744	548458,705	4677656,481	5080	559564,341	4692119,916
1073	562713,566	4677158,215	2409	561372,883	4677745,163	3745	548466,558	4677647,174	5081	559564,268	4692126,780
1074	562697,828	4677177,203	2410	561365,139	4677763,946	3746	548472,760	4677637,618	5082	559565,896	4692132,040
1075	562690,773	4677195,437	2411	561355,752	4677786,599	3747	548478,445	4677624,758	5083	559561,637	4692134,075
1076	562686,071	4677218,643	2412	561343,353	4677808,735	3748	548481,211	4677614,206	5084	559529,350	4692124,095
1077	562674,708	4677245,217	2413	561337,964	4677815,330	3749	548480,315	4677608,891	5085	559504,379	4692111,914
1078	562654,329	4677260,990	2414	561330,278	4677819,246	3750	548477,883	4677600,500	5086	559499,013	4692112,646
1079	562628,674	4677282,728	2415	561303,601	4677832,823	3751	548471,764	4677591,607	5087	559500,035	4692116,870
1080	562589,828	4677302,062	2416	561274,547	4677840,653	3752	548467,687	4677586,018	5088	559504,462	4692126,536
1081	562568,422	4677304,347	2417	561246,064	4677849,927	3753	548463,223	4677577,124	5089	559508,857	4692132,896
1082	562542,825	4677307,781	2418	561226,644	4677851,745	3754	548459,140	4677569,882	5090	559506,810	4692141,989
1083	562514,406	4677304,548	2419	561210,459	4677851,803	3755	548453,403	4677560,098	5091	559496,055	4692144,214
1084	562504,750	4677303,868	2420	561200,380	4677848,758	3756	548446,143	4677550,445	5092	559468,866	4692142,648
1085	562486,790	4677300,250	2421	561197,023	4677842,032	3757	548440,664	4677543,458	5093	559462,842	4692148,445
1086	562467,859	4677300,696	2422	561190,105	4677828,148	3758	548434,549	4677534,696	5094	559462,863	4692156,454
1087	562456,373	4677302,029	2423	561190,473	4677809,899	3759	548429,455	4677528,600	5095	559464,429	4692163,748
1088	562438,848	4677306,225	2424	561187,130	4677796,737	3760	548422,068	4677519,330	5096	559458,521	4692174,380
1089	562430,987	4677306,960	2425	561181,101	4677782,978	3761	548415,191	4677512,349	5097	559451,851	4692180,541
1090	562417,856	4677309,862	2426	561174,930	4677776,715	3762	548409,204	4677503,708	5098	559446,781	4692188,527
1091	562413,705	4677311,274	2427	561167,692	4677769,949	3763	548402,074	4677495,838	5099	559442,039	4692189,658
1092	562400,487	4677315,118	2428	561160,446	4677760,503	3764	548394,175	4677485,041	5100	559431,206	4692185,778
1093	562392,266	4677318,808	2429	561138,651	4677745,107	3765	548388,064	4677478,694	5101	559392,541	4692158,828
1094	562387,316	4677325,461	2430	561123,652	4677728,031	3766	548378,772	4677469,682	5102	559384,892	4692159,363
1095	562384,113	4677327,854	2431	561109,414	4677710,961	3767	548373,302	4677465,370	5103	559381,955	4692163,981
1096	562378,206	4677334,584	2432	561090,572	4677689,035	3768	548366,560	4677460,805	5104	559382,821	4692169,219
1097	562372,257	4677341,564	2433	561074,347	4677665,537	3769	548361,431	4677456,241	5105	559381,221	4692171,714
1098	562367,917	4677346,904	2434	561056,832	4677646,043	3770	548360,936	4677454,051	5106	559345,374	4692152,856
1099	562364,874	4677349,365	2435	561037,224	4677620,575	3771	548352,696	4677417,741	5107	559338,187	4692150,609
1100	562361,333	4677351,521	2436	561022,189	4677598,379	3772	548350,259	4677417,758	5108	559335,314	4692157,389
1101	562357,969	4677353,603	2437	561002,878	4677571,148	3773	548332,256	4677416,388	5109	559337,129	4692173,718
1102	562355,489	4677356,431	2438	560989,509	4677554,060	3774	548326,257	4677416,432	5110	559323,129	4692173,684
1103	562351,655	4677360,897	2439	560977,598	4677549,149	3775	548317,264	4677416,997	5111	559319,136	4692175,347
1104	562346,941	4677365,679	2440	560964,591	4677539,375	3776	548304,271	4677417,090	5112	559310,940	4692185,784
1105	562342,844	4677370,147	2441	560939,263	4677527,433	3777	548295,296	4677420,155	5113	559299,377	4692185,187
1106	562339,935	4677374,228	2442	560924,168	4677513,546	3778	548283,350	4677427,239	5114	559294,364	4692191,142
1107	562337,965	4677378,241	2443	560908,246	4677497,356	3779	548267,434	4677437,850	5115	559280,944	4692197,484
1108	562335,570	4677383,007	2444	560894,134	4677481,215	3780	548263,456	4677440,879	5116	559269,975	4692193,982
1109	562334,423	4677384,724	2445	560875,079	4677454,804	3781	548259,501	4677446,903	5117	559262,820	4692194,914
1110	562331,239	4677389,596	2446	560861,979	4677432,156	3782	548257,546	4677452,915	5118	559262,245	4692201,507
1111	562329,295	4677392,149	2447	560851,335	4677411,739	3783	548257,633	4677464,867	5119	559252,528	4692203,000
1112	562327,029	4677395,124	2448	560844,841	4677403,976	3784	548260,732	4677478,840	5120	559228,740	4692211,325
1113	562321,714	4677402,160	2449	560825,724	4677378,625	3785	548262,766	4677483,825	5121	559208,088	4692216,817
1114	562317,745	4677406,247	2450	560822,721	4677375,411	3786	548267,823	4677491,786	5122	559203,694	4692219,102
1115	562313,401	4677411,157	2451	560812,183	4677368,625	3787	548275,903	4677503,223	5123	559202,989	4692225,821
1116	562308,045	4677422,563	2452	560799,921	4677358,931	3788	548275,915	4677503,308	5124	559200,910	4692235,931
1117	562306,846	4677425,550	2453	560788,715	4677357,650	3789	548276,426	4677506,746	5125	559192,071	4692237,957
1118	562306,099	4677427,404	2454	560769,234	4677351,292	3790	548272,918	4677505,287	5126	559190,903	4692230,041
1119	562300,865	4677440,359	2455	560744,288	4677339,408	3791	548260,874	4677498,374	5127	559187,065	4692226,368

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1120	562297,358	4677447,511	2456	560733,181	4677333,990	3792	548251,838	4677492,942	5128	559181,211	4692230,644
1121	562294,455	4677452,280	2457	560705,150	4677318,639	3793	548234,731	4677477,574	5129	559179,339	4692242,413
1122	562291,683	4677457,549	2458	560673,357	4677302,812	3794	548229,734	4677477,607	5130	559174,257	4692255,104
1123	562287,736	4677463,383	2459	560639,233	4677284,125	3795	548221,756	4677480,164	5131	559168,863	4692261,174
1124	562281,718	4677470,116	2460	560613,947	4677269,565	3796	548210,793	4677484,743	5132	559158,329	4692264,551
1125	562278,513	4677474,839	2461	560589,717	4677253,375	3797	548195,853	4677492,348	5133	559138,096	4692273,107
1126	562281,234	4677476,414	2462	560559,880	4677239,905	3798	548181,899	4677497,946	5134	559123,618	4692289,335
1127	562309,374	4677492,720	2463	560534,636	4677231,281	3799	548178,925	4677501,467	5135	559118,186	4692305,322
1128	562329,589	4677507,129	2464	560507,647	4677223,286	3800	548176,975	4677508,478	5136	559116,957	4692316,856
1129	562326,448	4677513,529	2465	560473,279	4677213,659	3801	548177,051	4677518,933	5137	559109,541	4692313,713
1130	562277,057	4677483,340	2466	560457,982	4677206,652	3802	548177,051	4677518,954	5138	559107,055	4692307,281
1131	562273,883	4677481,400	2467	560429,956	4677184,983	3803	548175,092	4677524,486	5139	559101,604	4692306,612
1132	562268,359	4677488,958	2468	560403,619	4677171,747	3804	548171,158	4677533,513	5140	559095,812	4692313,179
1133	562261,545	4677497,813	2469	560378,910	4677149,995	3805	548167,207	4677540,038	5141	559089,001	4692319,718
1134	562256,308	4677507,729	2470	560374,500	4677144,533	3806	548162,256	4677546,572	5142	559078,558	4692324,241
1135	562251,049	4677516,776	2471	560281,153	4677102,326	3807	548160,272	4677546,529	5143	559074,834	4692334,048
1136	562247,116	4677523,539	2472	560206,891	4677095,289	3808	548159,244	4677544,574	5144	559075,460	4692338,770
1137	562238,777	4677537,216	2473	560086,036	4677156,495	3809	548159,244	4677544,553	5145	559083,873	4692342,706
1138	562232,049	4677548,070	2474	560051,778	4677174,661	3810	548159,208	4677539,596	5146	559087,596	4692345,868
1139	562226,054	4677558,050	2475	560048,477	4677178,315	3811	548159,208	4677539,576	5147	559085,570	4692349,877
1140	562222,236	4677565,385	2476	560036,379	4677190,459	3812	548159,209	4677539,555	5148	559087,666	4692356,551
1141	562220,787	4677572,464	2477	560011,639	4677199,005	3813	548160,098	4677524,594	5149	559084,505	4692360,145
1142	562216,575	4677585,301	2478	560000,664	4677201,764	3814	548160,099	4677524,573	5150	559068,781	4692353,831
1143	562213,429	4677591,510	2479	559980,695	4677212,354	3815	548160,099	4677524,553	5151	559055,066	4692352,790
1144	562208,115	4677600,296	2480	559903,780	4677316,630	3816	548159,997	4677510,600	5152	559044,437	4692346,372
1145	562202,373	4677609,395	2481	559896,267	4677325,805	3817	548157,906	4677498,120	5153	559034,775	4692341,637
1146	562197,740	4677617,115	2482	559884,465	4677341,758	3818	548154,858	4677491,144	5154	559027,113	4692346,878
1147	562193,736	4677624,702	2483	559863,739	4677370,147	3819	548152,839	4677488,161	5155	559026,025	4692357,909
1148	562189,119	4677634,422	2484	559847,840	4677391,697	3820	548149,828	4677486,682	5156	559037,804	4692385,848
1149	562185,748	4677642,374	2485	559826,580	4677415,524	3821	548144,820	4677485,218	5157	559035,348	4692391,498
1150	562183,183	4677651,390	2486	559811,696	4677431,196	3822	548133,813	4677483,802	5158	559041,998	4692394,745
1151	562181,937	4677660,216	2487	559802,996	4677437,565	3823	548120,835	4677486,392	5159	559042,613	4692399,851
1152	562180,058	4677668,407	2488	559788,490	4677444,288	3824	548118,794	4677479,894	5160	559034,283	4692406,088
1153	562177,848	4677673,860	2489	559775,566	4677445,882	3825	548118,792	4677479,887	5161	559040,534	4692409,961
1154	562172,672	4677683,834	2490	559765,582	4677445,287	3826	548119,767	4677476,861	5162	559036,564	4692419,507
1155	562168,844	4677689,300	2491	559758,754	4677444,884	3827	548120,757	4677475,353	5163	559041,456	4692426,265
1156	562162,344	4677698,774	2492	559744,204	4677439,648	3828	548122,744	4677473,839	5164	559040,633	4692432,597
1157	562156,241	4677709,066	2493	559731,002	4677434,898	3829	548132,722	4677471,270	5165	559035,408	4692432,824
1158	562149,935	4677719,178	2494	559724,236	4677432,566	3830	548140,700	4677468,713	5166	559027,183	4692431,183
1159	562143,567	4677728,651	2495	559713,185	4677428,762	3831	548144,682	4677466,183	5167	559008,747	4692430,510
1160	562137,279	4677740,072	2496	559706,345	4677428,980	3832	548145,645	4677461,179	5168	559000,250	4692429,496
1161	562129,220	4677757,684	2497	559681,020	4677413,775	3833	548146,584	4677452,677	5169	558985,609	4692412,279
1162	562128,105	4677760,949	2498	559673,340	4677409,883	3834	548147,496	4677440,671	5170	558972,932	4692401,860
1163	562126,126	4677766,741	2499	559650,367	4677402,931	3835	548149,409	4677428,666	5171	558959,464	4692392,435
1164	562125,266	4677769,070	2500	559630,652	4677398,387	3836	548152,361	4677422,145	5172	558955,141	4692396,629
1165	562123,391	4677772,473	2501	559616,693	4677395,239	3837	548161,281	4677411,584	5173	558946,988	4692409,867
1166	562117,537	4677782,821	2502	559598,086	4677396,180	3838	548166,232	4677405,049	5174	558940,141	4692413,224
1167	562114,114	4677793,343	2503	559570,428	4677399,262	3839	548171,154	4677394,517	5175	558939,040	4692420,440
1168	562110,511	4677805,365	2504	559534,194	4677400,125	3840	548177,065	4677382,481	5176	558934,818	4692421,205
1169	562109,826	4677808,535	2505	559428,028	4677455,557	3841	548179,010	4677374,966	5177	558920,431	4692416,966
1170	562108,576	4677814,315	2506	559334,806	4677499,076	3842	548179,966	4677369,480	5178	558911,606	4692418,485
1171	562107,861	4677819,070	2507	559321,150	4677521,715	3843	548178,909	4677361,016	5179	558899,991	4692419,541
1172	562107,087	4677823,634	2508	559299,222	4677539,115	3844	548175,855	4677353,541	5180	558892,651	4692418,179
1173	562105,869	4677827,960	2509	559271,812	4677550,241	3845	548168,809	4677346,594	5181	558887,085	4692416,998
1174	562103,834	4677832,844	2510	559243,623	4677557,747	3846	548154,752	4677338,199	5182	558879,208	4692403,540
1175	562099,781	4677842,309	2511	559240,443	4677558,597	3847	548145,720	4677333,267	5183	558870,600	4692393,242
1176	562098,020	4677848,511	2512	559212,103	4677562,859	3848	548133,659	4677324,357	5184	558862,555	4692389,826
1177	562095,192	4677855,648	2513	559181,679	4677562,211	3849	548127,623	4677318,901	5185	558857,177	4692386,614
1178	562092,436	4677863,356	2514	559148,518	4677556,202	3850	548120,560	4677309,956	5186	558829,230	4692380,447
1179	562090,192	4677871,930	2515	559128,707	4677555,347	3851	548114,508	4677302,503	5187	558822,285	4692387,236
1180	562088,128	4677881,192	2516	559124,844	4677554,161	3852	548105,440	4677292,572	5188	558817,635	4692393,839
1181	562086,069	4677889,264	2517	559077,288	4677609,778	3853	548092,388	4677284,668	5189	558811,659	4692393,662
1182	562084,188	4677897,655	2518	559077,877	4677610,945	3854	548086,365	4677281,215	5190	558807,151	4692386,790
1183	562081,725	4677910,607	2519	559075,089	4677623,389	3855	548077,313	4677273,781	5191	558801,765	4692379,509
1184	562078,065	4677923,001	2520	559064,013	4677637,345	3856	548064,229	4677261,381	5192	558787,328	4692377,048

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1185	562074,749	4677931,651	2521	559060,433	4677640,644	3857	548060,226	4677260,911	5193	558780,903	4692383,471
1186	562072,123	4677940,288	2522	559034,903	4677713,311	3858	548057,240	4677262,431	5194	558780,540	4692395,794
1187	562070,963	4677943,044	2523	558966,295	4677803,535	3859	548052,266	4677265,965	5195	558775,633	4692398,192
1188	562069,175	4677955,803	2524	558949,863	4677816,430	3860	548043,325	4677273,527	5196	558769,068	4692392,021
1189	562066,551	4677964,759	2525	558932,898	4677848,843	3861	548038,338	4677275,063	5197	558766,387	4692383,678
1190	562064,051	4677972,895	2526	558912,807	4677878,170	3862	548035,339	4677275,083	5198	558757,680	4692381,130
1191	562060,762	4677983,796	2527	558901,493	4677886,806	3863	548032,328	4677273,607	5199	558743,923	4692385,811
1192	562056,989	4677990,260	2528	558894,023	4677890,550	3864	548022,289	4677267,682	5200	558728,898	4692398,972
1193	562056,339	4677994,264	2529	558861,851	4677891,593	3865	548005,195	4677253,808	5201	558704,486	4692406,771
1194	562056,379	4677999,762	2530	558816,801	4677890,799	3866	547996,140	4677245,878	5202	558698,150	4692414,466
1195	562056,085	4678003,513	2531	558791,531	4677895,170	3867	547991,122	4677242,914	5203	558691,511	4692428,130
1196	562055,214	4678011,515	2532	558772,836	4677901,673	3868	547987,114	4677241,943	5204	558686,446	4692440,188
1197	562054,841	4678021,016	2533	558750,200	4677908,335	3869	547980,122	4677242,495	5205	558682,332	4692450,239
1198	562054,241	4678024,828	2534	558711,399	4677907,557	3870	547973,146	4677245,545	5206	558674,198	4692449,872
1199	562052,153	4678029,402	2535	558676,096	4677907,000	3871	547970,165	4677248,066	5207	558667,173	4692455,004
1200	562048,271	4678037,178	2536	558647,928	4677906,371	3872	547967,244	4677258,581	5208	558658,797	4692475,738
1201	562046,227	4678047,380	2537	558630,087	4677908,820	3873	547966,266	4677261,589	5209	558659,408	4692485,294
1202	562044,288	4678055,701	2538	558615,436	4677923,334	3874	547963,291	4677265,110	5210	558660,956	4692497,547
1203	562043,521	4678063,084	2539	558615,686	4677908,348	3875	547959,805	4677266,884	5211	558656,063	4692503,760
1204	562041,252	4678068,777	2540	558611,440	4677908,649	3876	547956,288	4677264,161	5212	558645,182	4692510,178
1205	562039,292	4678074,171	2541	558610,702	4677928,026	3877	547951,213	4677253,701	5213	558656,282	4692517,881
1206	562039,346	4678081,608	2542	558609,223	4677929,488	3878	547944,151	4677244,754	5214	558671,398	4692527,611
1207	562038,916	4678091,227	2543	558595,205	4678101,416	3879	547935,069	4677232,824	5215	558697,749	4692531,825
1208	562037,362	4678100,296	2544	558543,088	4678151,772	3880	547925,934	4677213,896	5216	558716,488	4692535,174
1209	562033,816	4678111,888	2545	558518,052	4678143,732	3881	547922,918	4677211,420	5217	558716,205	4692540,507
1210	562029,004	4678129,167	2546	558514,481	4678143,270	3882	547915,906	4677209,471	5218	558702,571	4692540,996
1211	562026,347	4678141,932	2547	558512,260	4678141,485	3883	547912,908	4677209,491	5219	558702,712	4692544,814
1212	562022,457	4678156,884	2548	558426,589	4678112,901	3884	547907,916	4677210,528	5220	558716,964	4692553,629
1213	562020,648	4678165,464	2549	558381,558	4678152,566	3885	547895,961	4677216,112	5221	558715,322	4692557,521
1214	562018,317	4678171,909	2550	558391,405	4678153,287	3886	547882,021	4677223,711	5222	558684,310	4692555,971
1215	562017,245	4678178,735	2551	558425,673	4678157,347	3887	547879,048	4677227,231	5223	558652,577	4692548,674
1216	562015,990	4678186,172	2552	558468,440	4678169,976	3888	547877,101	4677234,743	5224	558640,442	4692554,419
1217	562014,207	4678191,062	2553	558512,003	4678189,022	3889	547876,138	4677239,748	5225	558646,928	4692563,259
1218	562011,383	4678197,642	2554	558536,694	4678208,340	3890	547875,192	4677247,251	5226	558682,298	4692576,765
1219	562008,209	4678207,851	2555	558540,843	4678202,939	3891	547874,241	4677253,756	5227	558679,657	4692584,317
1220	562004,137	4678215,438	2556	558571,113	4678241,648	3892	547869,308	4677262,790	5228	558659,469	4692582,576
1221	561999,833	4678224,595	2557	558593,548	4678276,346	3893	547864,354	4677268,823	5229	558660,090	4692591,751
1222	561995,412	4678235,434	2558	558632,163	4678320,360	3894	547861,360	4677269,842	5230	558646,838	4692587,926
1223	561992,546	4678245,201	2559	558672,201	4678370,492	3895	547858,347	4677267,866	5231	558647,536	4692598,757
1224	561991,742	4678254,204	2560	558706,832	4678416,285	3896	547850,272	4677256,929	5232	558634,162	4692599,123
1225	561991,414	4678261,705	2561	558736,477	4678464,125	3897	547843,218	4677248,983	5233	558622,342	4692602,843
1226	561991,312	4678273,571	2562	558771,490	4678510,357	3898	547830,096	4677231,582	5234	558711,194	4692662,053
1227	561990,579	4678284,202	2563	558809,493	4678565,123	3899	547825,081	4677229,121	5235	559999,946	4697591,386
1228	561990,230	4678296,642	2564	558844,490	4678609,223	3900	547822,077	4677228,643	5236	593431,103	4697433,727
1229	561989,802	4678306,641	2565	558891,719	4678659,617	3901	547816,085	4677229,185	5237	559993,968	4688230,840
1230	561988,925	4678313,826	2566	558931,691	4678683,612	3902	547805,102	4677231,264	5238	559980,594	4688212,158
1231	561987,771	4678319,082	2567	558936,552	4678707,610	3903	547800,104	4677231,301	5239	559978,852	4688195,162
1232	561986,050	4678323,032	2568	558929,994	4678720,726	3904	547792,099	4677229,860	5240	559980,574	4688178,485
1233	561983,827	4678326,678	2569	558878,568	4678794,194	3905	547788,085	4677227,888	5241	559971,077	4688166,462
1234	561980,419	4678330,761	2570	558947,136	4678921,532	3906	547782,069	4677225,433	5242	559959,557	4688168,589
1235	561978,328	4678334,584	2571	558871,892	4678958,456	3907	547766,083	4677226,548	5243	559945,024	4688186,398
1236	561975,878	4678341,540	2572	558873,240	4678960,305	3908	547757,086	4677226,613	5244	559909,017	4688217,576
1237	561971,649	4678353,817	2573	558698,773	4679038,205	3909	547743,066	4677223,217	5245	559868,371	4688224,699
1238	561969,083	4678361,392	2574	558652,918	4679059,058	3910	547731,031	4677217,805	5246	559853,691	4688220,911
1239	561968,524	4678364,918	2575	558444,258	4679153,938	3911	547726,005	4677213,841	5247	559847,227	4688207,825
1240	561967,593	4678370,780	2576	558367,763	4679181,456	3912	547717,953	4677206,403	5248	559845,885	4688208,169
1241	561966,401	4678378,786	2577	558361,156	4679183,783	3913	547714,929	4677202,928	5249	559839,177	4688215,965
1242	561965,696	4678384,790	2578	558350,896	4679186,729	3914	547710,910	4677199,955	5250	559822,795	4688229,884
1243	561963,915	4678390,050	2579	558276,324	4679207,703	3915	547706,918	4677200,986	5251	559816,072	4688222,765
1244	561963,944	4678394,055	2580	558254,814	4679213,786	3916	547694,966	4677207,069	5252	559826,175	4688212,890
1245	561963,965	4678396,977	2581	558043,220	4679270,947	3917	547686,991	4677210,123	5253	559828,872	4688209,557
1246	561963,878	4678401,916	2582	558015,493	4679278,437	3918	547676,025	4677214,203	5254	559842,070	4688196,206
1247	561962,970	4678406,052	2583	558004,724	4679281,339	3919	547672,044	4677216,730	5255	559848,122	4688190,552
1248	561961,242	4678409,244	2584	557986,929	4679286,139	3920	547667,072	4677220,266	5256	559854,439	4688181,063
1249	561959,586	4678413,635	2585	557955,501	4679294,674	3921	547663,084	4677221,794	5257	559864,508	4688166,787

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1250	561959,549	4678416,824	2586	557954,275	4679295,052	3922	547658,090	4677222,330	5258	559870,554	4688160,412
1251	561959,636	4678420,441	2587	557948,021	4679296,978	3923	547650,065	4677218,388	5259	559876,070	4688151,400
1252	561959,842	4678422,880	2588	557861,931	4679323,411	3924	547642,036	4677213,949	5260	559880,394	4688146,441
1253	561961,308	4678426,558	2589	557851,217	4679326,691	3925	547630,997	4677208,031	5261	559858,662	4688146,247
1254	561963,209	4678430,852	2590	557686,001	4679377,347	3926	547613,924	4677197,159	5262	559771,350	4688145,469
1255	561964,057	4678434,785	2591	557611,554	4679401,946	3927	547608,911	4677195,196	5263	559752,662	4688145,304
1256	561964,141	4678438,343	2592	557609,650	4679402,578	3928	547599,909	4677194,260	5264	559717,701	4687999,148
1257	561963,723	4678441,285	2593	557608,268	4679403,038	3929	547588,908	4677193,839	5265	559716,268	4687993,162
1258	561959,383	4678467,008	2594	557601,646	4679405,231	3930	547582,901	4677192,385	5266	559713,440	4687981,339
1259	561946,396	4678515,256	2595	557599,268	4679406,004	3931	547565,843	4677183,513	5267	559734,285	4687676,434
1260	561948,265	4678541,544	2596	557596,436	4679406,922	3932	547562,855	4677185,032	5268	559755,539	4687365,532
1261	561951,202	4678575,830	2597	557585,097	4679410,694	3933	547559,884	4677189,052	5269	559756,431	4687363,866
1262	561950,412	4678621,322	2598	557533,203	4679425,646	3934	547556,947	4677197,570	5270	559767,043	4687344,013
1263	561954,345	4678664,778	2599	557527,737	4679427,223	3935	547554,973	4677201,084	5271	559798,951	4687284,324
1264	561955,359	4678709,876	2600	557468,645	4679443,557	3936	547544,971	4677200,156	5272	559810,850	4687262,067
1265	561960,903	4678742,325	2601	557463,975	4679444,848	3937	547538,976	4677200,698	5273	559838,609	4687210,153
1266	561964,520	4678784,595	2602	557381,948	4679467,515	3938	547531,001	4677203,755	5274	559855,051	4687179,383
1267	561979,103	4678841,160	2603	557367,523	4679471,709	3939	547527,017	4677205,783	5275	559916,160	4687065,072
1268	561979,124	4678845,568	2604	557361,876	4679473,348	3940	547521,052	4677210,326	5276	559918,581	4687060,547
1269	561979,741	4678857,419	2605	557271,568	4679499,650	3941	547519,071	4677212,840	5277	559925,380	4687064,150
1270	561980,989	4678863,930	2606	557223,317	4679513,706	3942	547517,100	4677216,851	5278	559950,379	4687082,525
1271	561981,394	4678866,216	2607	557191,413	4679523,005	3943	547517,133	4677221,306	5279	559970,599	4687105,375
1272	561982,633	4678873,085	2608	557175,662	4679527,794	3944	547518,165	4677225,797	5280	559995,980	4687133,243
1273	561985,003	4678882,915	2609	557088,057	4679554,431	3945	547521,211	4677232,274	5281	560018,981	4687160,443
1274	561986,393	4678889,841	2610	557080,161	4679557,333	3946	547529,309	4677246,210	5282	560033,115	4687196,826
1275	561988,242	4678897,886	2611	556992,962	4679589,535	3947	547545,461	4677268,086	5283	560049,723	4687229,822
1276	561989,090	4678904,777	2612	556986,255	4679592,233	3948	547551,546	4677280,039	5284	560056,314	4687260,202
1277	561990,081	4678909,238	2613	556892,478	4679629,880	3949	547553,589	4677286,021	5285	560059,360	4687275,113
1278	561992,351	4678918,899	2614	556799,235	4679665,160	3950	547554,630	4677292,033	5286	560059,056	4687302,354
1279	561994,272	4678927,682	2615	556752,898	4679682,690	3951	547554,628	4677292,040	5287	560057,018	4687357,353
1280	561995,057	4678933,763	2616	556750,914	4679683,441	3952	547553,537	4677297,441	5288	560060,702	4687400,624
1281	561997,649	4678942,144	2617	556746,947	4679684,957	3953	547553,250	4677298,853	5289	560063,353	4687456,147
1282	561997,958	4678949,108	2618	556745,371	4679685,543	3954	547552,701	4677301,564	5290	560057,676	4687491,991
1283	561998,660	4678953,672	2619	556711,227	4679698,475	3955	547543,737	4677306,127	5291	560062,902	4687495,268
1284	561999,962	4678956,602	2620	556704,911	4679698,690	3956	547541,741	4677306,267	5292	560071,916	4687500,922
1285	562001,816	4678962,985	2621	556667,812	4679699,980	3957	547527,749	4677307,240	5293	560069,768	4687509,273
1286	562004,299	4678971,745	2622	556632,134	4679699,926	3958	547517,822	4677307,992	5294	560065,945	4687549,626
1287	562006,280	4678978,687	2623	556572,008	4679703,052	3959	547515,865	4677308,141	5295	560062,491	4687582,608
1288	562008,498	4678984,239	2624	556555,379	4679703,910	3960	547505,770	4677308,902	5296	560065,121	4687614,580
1289	562010,729	4678991,512	2625	556541,267	4679705,703	3961	547497,428	4677309,452	5297	560073,232	4687634,122
1290	562012,437	4678996,596	2626	556501,519	4679715,005	3962	547497,179	4677309,469	5298	560087,136	4687643,367
1291	562013,397	4679002,000	2627	556493,802	4679716,674	3963	547496,929	4677309,485	5299	560114,392	4687645,971
1292	562014,226	4679008,920	2628	556452,183	4679732,776	3964	547488,785	4677310,023	5300	560123,378	4687660,007
1293	562015,209	4679014,901	2629	556406,270	4679745,436	3965	547478,806	4677312,594	5301	560125,991	4687681,503
1294	562016,268	4679020,574	2630	556402,180	4679746,575	3966	547473,830	4677315,628	5302	560144,619	4687699,254
1295	562018,534	4679026,894	2631	556372,500	4679754,716	3967	547470,857	4677319,148	5303	560167,366	4687711,610
1296	562019,860	4679033,550	2632	556352,793	4679760,045	3968	547468,442	4677324,478	5304	560177,892	4687727,920
1297	562021,564	4679039,567	2633	556297,483	4679775,132	3969	547467,904	4677325,668	5305	560183,255	4687759,446
1298	562023,558	4679045,652	2634	556226,510	4679793,581	3970	547465,952	4677332,180	5306	560175,185	4687774,437
1299	562024,776	4679051,009	2635	556156,075	4679815,833	3971	547464,932	4677338,777	5307	560156,532	4687779,991
1300	562026,052	4679057,290	2636	556047,945	4679845,281	3972	547463,089	4677350,694	5308	560157,719	4687798,061
1301	562028,066	4679062,442	2637	556043,587	4679846,752	3973	547462,623	4677353,612	5309	560149,851	4687807,827
1302	562030,382	4679068,365	2638	556036,417	4679849,188	3974	547462,130	4677356,699	5310	560111,810	4687808,635
1303	562031,700	4679072,472	2639	556029,629	4679851,601	3975	547460,184	4677364,211	5311	560088,378	4687815,433
1304	562033,316	4679077,508	2640	556026,824	4679852,434	3976	547458,504	4677365,918	5312	560056,591	4687825,557
1305	562035,525	4679083,192	2641	555971,601	4679871,397	3977	547458,353	4677366,071	5313	560055,071	4687825,972
1306	562036,601	4679086,733	2642	555895,352	4679894,192	3978	547456,161	4677366,495	5314	560039,021	4687830,337
1307	562038,250	4679089,610	2643	555633,463	4679966,059	3979	547454,206	4677366,754	5315	560020,556	4687841,612
1308	562038,789	4679091,835	2644	555489,157	4680003,019	3980	547447,188	4677363,806	5316	560014,414	4687850,978
1309	562038,817	4679095,913	2645	555313,878	4680043,154	3981	547439,163	4677359,864	5317	560008,573	4687859,885
1310	562040,055	4679098,574	2646	555178,135	4680072,316	3982	547434,802	4677358,687	5318	560002,010	4687869,033
1311	562041,800	4679102,111	2647	555047,273	4680101,750	3983	547430,150	4677357,430	5319	559994,954	4687892,675
1312	562043,965	4679108,422	2648	555032,748	4680105,855	3984	547424,540	4677357,256	5320	560000,723	4687910,865
1313	562046,764	4679116,599	2649	554844,743	4680157,127	3985	547417,150	4677357,025	5321	560003,726	4687920,338

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1314	562049,485	4679123,897	2650	554842,489	4680157,830	3986	547398,158	4677357,162	5322	560012,137	4687949,152
1315	562052,066	4679129,388	2651	554843,237	4680164,823	3987	547391,543	4677358,271	5323	560026,755	4687963,364
1316	562057,534	4679141,954	2652	554834,516	4680166,696	3988	547388,176	4677359,232	5324	560033,642	4687985,215
1317	562059,608	4679148,007	2653	554827,947	4680168,983	3989	547382,193	4677361,275	5325	560024,801	4688001,648
1318	562062,085	4679154,766	2654	554804,452	4680174,544	3990	547374,232	4677366,332	5326	560015,559	4688023,935
1319	562064,788	4679161,984	2655	554804,997	4680176,922	3991	547367,275	4677371,880	5327	559993,216	4688058,922
1320	562065,802	4679165,694	2656	554704,582	4680207,160	3992	547359,344	4677380,936	5328	559987,110	4688085,851
1321	562067,425	4679171,692	2657	554703,482	4680204,663	3993	547349,455	4677396,001	5329	559980,732	4688104,903
1322	562068,164	4679174,327	2658	554700,137	4680205,751	3994	547335,638	4677420,591	5330	559974,782	4688133,482
1323	562069,549	4679179,074	2659	554648,706	4680222,464	3995	547331,694	4677428,117	5331	559980,910	4688148,740
1324	562072,540	4679186,151	2660	554649,105	4680223,857	3996	547327,775	4677439,141	5332	559994,543	4688164,622
1325	562073,627	4679188,972	2661	554649,431	4680226,125	3997	547325,850	4677449,653	5333	559990,941	4688182,610
1326	562075,919	4679195,973	2662	554680,558	4680302,134	3998	547325,435	4677456,360	5334	559995,473	4688200,947
1327	562077,627	4679201,448	2663	554679,569	4680311,198	3999	547324,062	4677478,655	5335	560008,119	4688218,246
1328	562079,227	4679205,577	2664	554674,116	4680316,432	4000	547323,580	4677484,707	5336	560036,730	4688233,463
1329	562080,926	4679209,061	2665	554641,648	4680328,112	4001	547323,146	4677490,157	5337	560063,867	4688244,514
1330	562082,990	4679211,617	2666	554634,093	4680325,767	4002	547322,492	4677492,939	5338	560067,169	4688246,232
1331	562084,258	4679214,365	2667	554622,027	4680299,833	4003	547319,266	4677506,678	5339	560038,185	4688250,338
1332	562085,209	4679218,497	2668	554622,471	4680286,705	4004	547305,582	4677549,764	5340	560014,196	4688244,564
1333	562085,289	4679222,847	2669	554626,255	4680283,486	4005	547300,667	4677561,295	5341	559993,998	4688230,840
1334	562085,597	4679225,203	2670	554633,211	4680277,447	4006	547298,396	4677565,145			
1335	562086,728	4679228,304	2671	554635,171	4680274,721	4007	547297,705	4677566,315			
1336	562088,273	4679231,830	2672	554632,675	4680266,649	4008	547293,718	4677567,843			

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0001001 „Ропотамо“, в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	559918,581	4687060,547	28	559839,177	4688215,965	55	560015,559	4688023,935	82	560114,392	4687645,971
2	559916,160	4687065,072	29	559845,885	4688208,169	56	560024,801	4688001,648	83	560087,136	4687643,367
3	559855,051	4687179,383	30	559847,227	4688207,825	57	560033,642	4687985,215	84	560073,232	4687634,122
4	559838,609	4687210,153	31	559853,691	4688220,911	58	560026,755	4687963,364	85	560065,121	4687614,580
5	559810,850	4687262,067	32	559868,371	4688224,699	59	560012,137	4687949,152	86	560062,491	4687582,608
6	559798,951	4687284,324	33	559909,017	4688217,576	60	560003,726	4687920,338	87	560065,945	4687549,626
7	559767,043	4687344,013	34	559945,024	4688186,398	61	560000,723	4687910,865	88	560069,768	4687509,273
8	559756,431	4687363,866	35	559959,557	4688168,589	62	559994,954	4687892,675	89	560071,916	4687500,922
9	559755,539	4687365,532	36	559971,077	4688166,462	63	560002,010	4687869,033	90	560062,902	4687495,268
10	559734,285	4687676,434	37	559980,574	4688178,485	64	560008,573	4687859,885	91	560057,676	4687491,991
11	559713,440	4687981,339	38	559978,852	4688195,162	65	560014,414	4687850,978	92	560063,353	4687456,147
12	559716,268	4687993,162	39	559980,564	4688212,158	66	560020,556	4687841,612	93	560060,702	4687400,624
13	559717,701	4687999,148	40	559993,998	4688230,840	67	560039,021	4687830,337	94	560057,018	4687357,353
14	559752,662	4688145,304	41	560014,196	4688244,564	68	560055,071	4687825,972	95	560059,056	4687302,354
15	559771,350	4688145,469	42	560038,185	4688250,338	69	560056,591	4687825,557	96	560059,360	4687275,113
16	559858,662	4688146,247	43	560067,169	4688246,232	70	560088,378	4687815,433	97	560056,314	4687260,202
17	559880,394	4688146,441	44	560063,867	4688244,514	71	560111,810	4687808,635	98	560049,723	4687229,822
18	559876,070	4688151,400	45	560036,730	4688233,463	72	560149,851	4687807,827	99	560033,115	4687196,826
19	559870,554	4688160,412	46	560008,119	4688218,246	73	560157,719	4687798,061	100	560018,981	4687160,443
20	559864,508	4688166,787	47	559995,473	4688200,947	74	560156,532	4687779,991	101	559995,980	4687133,243
21	559854,439	4688181,063	48	559990,941	4688182,610	75	560175,185	4687774,437	102	559970,599	4687105,375
22	559848,122	4688190,552	49	559994,543	4688164,622	76	560183,255	4687759,446	103	559950,379	4687082,525
23	559842,070	4688196,206	50	559980,910	4688148,740	77	560177,892	4687727,920	104	559925,380	4687064,150
24	559828,872	4688209,557	51	559974,782	4688133,482	78	560167,366	4687711,610	105	559918,581	4687060,547
25	559826,175	4688212,890	52	559980,732	4688104,903	79	560144,619	4687699,254			
26	559816,072	4688222,765	53	559987,110	4688085,851	80	560125,991	4687681,503			
27	559822,795	4688229,884	54	559993,216	4688058,922	81	560123,378	4687660,007			

Приложение № 2
към т. 6 от Заповед № РД-1042/17.12.2020 г.

Координатен регистър на точките, описващи линията, ограничаваша откъм морето морските пространства, включени в защитена зона BG0001001 „Ропотамо“, в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	558622,3418	4692602,843	3	569999,9464	4697591,386	5	593431,1026	4697433,727	7	570359,1672	4670000,763
2	558711,1942	4692662,053	4	593431,1026	4697433,727	6	597620,3708	4670013,167			