



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката

- ✓ [Указ № 159](#) за освобождаване на Ангел Христов Чолаков от длъжността извънреден и пълномощен посланик на Република България в Княжество Монако 2
- ✓ [Указ № 160](#) за назначаване на Николай Милков Милков – извънреден и пълномощен посланик на Република България във Френската република, и за извънреден и пълномощен посланик на Република България в Княжество Монако със седалище в Париж, Френската република 2
- ✓ [Указ № 161](#) за освобождаване на Валери Иванов Йотов от длъжността извънреден и пълномощен посланик на Република България в Република Колумбия 2
- ✓ [Указ № 162](#) за назначаване на Божидара Николова Сърчаджиева – извънреден и пълномощен посланик на Република България във Федеративна република Бразилия, и за извънреден и пълномощен посланик на Република България в Република Колумбия със седалище в гр. Бразилия, Федеративна република Бразилия 2
- ✓ [Указ № 163](#) за награждаване на г-н Анатолий Макаров – извънреден и пълномощен посланик на Руската федерация в Република България, с орден „Магарски конник“ първа степен 2
- ✓ [Указ № 164](#) за насрочване на частичен избор за кмет на кметство Студен кладенец, община Крумовград, област Кърджали, на 3 октомври 2021 г. 2
- ✓ [Указ № 165](#) за награждаване на г-жа Берендина Мария тен Тъшър – извънреден и пълномощен посланик на Кралство Нидерландия в Република

България, с орден „Магарски конник“ първа степен 3

- ✓ [Указ № 166](#) за награждаване на Люгмил Михайлов Ангелов с орден „Св. св. Кирил и Методий“ огърлие 3

Министерски съвет

- ✓ [Постановление № 215](#) от 5 юли 2021 г. за изменение и допълнение на Правилника за прилагане на Закона за чужденците в Република България, приет с Постановление № 179 на Министерския съвет от 2011 г. 3

Министерство на правосъдието

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 1 от 1999 г. за прилагане на глава пета от Закона за българското гражданство 21

Министерство на транспорта, информационните технологии и съобщенията

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 41 от 4 август 2008 г. за условията и реда за провеждане на обучение на водачите на автомобили за превоз на пътници и товари и за условията и реда за провеждане на изпитите за придобиване на начална квалификация 21

Върховен административен съд

- ✓ [Решение № 10003](#) от 21 юли 2020 г. по административно дело № 7772 от 2019 г. 37
- ✓ [Решение № 7843](#) от 30 юни 2021 г. по административно дело № 12199 от 2020 г. 42

**ЗАПОВЕД № РД-355
от 31 март 2021 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 № 802 от 4.12.2007 г. на Министерския съвет (ДВ, бр. 107 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 BG0000103 „Галата“ в землищата на с. Близнаци, община Аврен, област Варна, гр. Варна, община Варна, област Варна, с обща площ 18 429,707 дка, от които 14,573 кв. км морски пространства.

2. Предмет на опазване в защитена зона BG0000103 „Галата“ 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;

– 1140 Тинесто-пясъчливи крайбрежни площи, които не са покрити или са едва покрити с морска вода;

– 1160 Обширни плитки заливи;

– 1170 Съобщества с кафяви, червени и зелени водорасли по скалисти морски дъна (Рифове);

– 1210 Едногодишна растителност върху морски крайбрежни наноси;

– 2110 Зараждащи се подвижни дюни;

– 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;

– 3260 Равнинни или планински реки с растителност от *Ranunculion fluitantis* и *Callitricho-Batrachion*;

– 91M0 Балкано-панонски церово-горунови гори;

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

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

2.2.1. бозайници – Голям нощник (*Myotis myotis*), Муткур (морска свиня) (*Phocoena phocoena*), Афала (*Tursiops truncatus*);

2.2.2. земноводни и влечуги – Голям гребенест тритон (*Triturus karelinii*), Пъстър смок (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);

2.2.3. риби – Карагъоз (Дунавска скумрия) (*Alosa immaculata*), Малък карагъоз (Харип) (*Alosa tanaica*);

2.2.4. безгръбначни – Вертиго (*Vertigo angustior*), Вертиго (*Vertigo moulinsiana*).

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 3260, 91M0 и 92A0;

3.3. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*) и Шипоопашата костенурка (*Testudo hermanni*);

3.4. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитания 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, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000103 „Галата“, 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 – Варна, 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. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали); 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;

8.4. отводняване на крайбрежни заливаеми ивици на реки, 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;

8.5. 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, както и в случаите на реализиране на допустими инвестиционни предложения, одобрени по реда на екологичното законодателство;

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

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

8.8. 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;

8.9. 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. 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;

8.11. употреба на минерални торове в ливади, пасища, мери и изоставени орни земи, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии, освен при каламитет, епифитотия, епизоотия, епидемия или при прилагане на селективни методи за борба с инвазивни чужди видове;

8.12. 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 фооновите 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.);

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

8.14. палене на стърнища, слокове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.15. 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, за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2, както и в случаите на реализиране на допустими инвестиционни предложения, одобрени по реда на екологичното законодателство;

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

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.

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 Черноморския 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 пет 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 пет 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 разпространението 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 и 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. 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);

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

11.7. запазване и където е уместно, възстановяване на типово специфичните хидроморфологични условия в природно местообитание с код 3260;

11.8. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесява-

нето с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостойките и предназначението на горите, както и ограничаване на изсичането/подмяната на горскодървесната растителност;

11.9. 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 защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на защитената 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 в границата на защитена зона BG0000103 „Галата“, 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 от ЗБР.

Защитена зона BG0000103 „Галата“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Варна, 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
към т. 6 от Заповед № РД-355/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000103 „Галата“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	576398,292	4771215,631	66	573895,381	4767442,470	131	574343,243	4769229,094	196	574738,472	4770817,983
2	576398,292	4765176,714	67	573943,723	4767480,705	132	574351,766	4769285,196	197	574751,283	4770819,562
3	572675,589	4766226,394	68	573957,861	4767495,968	133	574356,735	4769346,231	198	574766,864	4770818,116
4	572700,614	4766238,436	69	573958,227	4767497,394	134	574362,717	4769430,047	199	574774,966	4770829,238
5	572719,193	4766247,368	70	573959,156	4767501,211	135	574368,955	4769455,681	200	574776,337	4770847,618
6	572768,733	4766253,403	71	574009,851	4767560,960	136	574373,486	4769512,819	201	574783,710	4770866,343
7	572812,563	4766268,888	72	574047,544	4767603,294	137	574382,536	4769539,825	202	574788,940	4770912,679
8	572836,379	4766260,868	73	574053,900	4767610,433	138	574396,732	4769561,187	203	574789,537	4770933,768
9	572874,493	4766274,307	74	574071,834	4767636,255	139	574439,852	4769596,871	204	574790,018	4770942,361
10	572917,191	4766307,796	75	574085,750	4767670,514	140	574461,025	4769620,544	205	574797,292	4770950,489
11	572938,479	4766317,993	76	574096,186	4767685,312	141	574468,138	4769628,496	206	574815,272	4770949,021
12	572987,586	4766309,837	77	574103,545	4767691,842	142	574484,419	4769659,235	207	574827,355	4770958,306
13	573006,922	4766325,052	78	574102,812	4767699,145	143	574487,284	4769666,228	208	574826,263	4770969,913
14	573028,423	4766368,635	79	574112,157	4767714,953	144	574487,318	4769669,904	209	574814,881	4770992,811
15	573077,406	4766418,810	80	574122,375	4767738,550	145	574486,160	4769674,214	210	574813,063	4771012,121
16	573109,271	4766451,451	81	574156,402	4767785,415	146	574483,073	4769686,239	211	574811,200	4771026,734

№	X	Y	№	X	Y	№	X	Y	№	X	Y
17	573106,997	4766464,768	82	574165,461	4767813,321	147	574481,270	4769707,348	212	574817,419	4771050,368
18	573109,247	4766491,539	83	574171,549	4767823,061	148	574483,836	4769725,018	213	574830,873	4771078,035
19	573125,930	4766522,473	84	574187,413	4767851,803	149	574490,440	4769747,249	214	574830,954	4771086,630
20	573134,887	4766539,583	85	574192,969	4767871,189	150	574500,650	4769769,946	215	574824,273	4771099,089
21	573147,805	4766552,758	86	574199,814	4767895,073	151	574511,566	4769782,740	216	574826,536	4771107,861
22	573155,699	4766584,474	87	574203,881	4767902,333	152	574517,659	4769792,979	217	574827,591	4771111,954
23	573168,819	4766618,940	88	574204,757	4767910,522	153	574521,120	4769806,578	218	574832,409	4771114,108
24	573168,904	4766628,036	89	574214,214	4767938,424	154	574523,472	4769815,819	219	574839,710	4771125,137
25	573161,819	4766640,098	90	574230,837	4767962,762	155	574541,724	4769854,234	220	574844,789	4771155,180
26	573173,081	4766689,875	91	574249,760	4767976,680	156	574546,394	4769872,486	221	574836,905	4771209,935
27	573179,937	4766738,996	92	574256,948	4768018,298	157	574546,376	4769883,403	222	574836,898	4771211,299
28	573182,218	4766769,063	93	574266,814	4768047,097	158	574546,334	4769908,974	223	574836,773	4771238,628
29	573195,150	4766826,323	94	574281,331	4768060,257	159	574543,354	4769932,194	224	574843,494	4771272,766
30	573207,816	4766844,499	95	574311,128	4768082,272	160	574527,653	4770049,203	225	574848,108	4771296,202
31	573213,167	4766864,549	96	574318,422	4768092,499	161	574532,271	4770115,439	226	574850,727	4771319,770
32	573231,850	4766934,545	97	574321,216	4768100,186	162	574535,451	4770156,296	227	574860,560	4771344,970
33	573268,074	4767034,572	98	574328,888	4768121,292	163	574540,882	4770181,137	228	574872,760	4771366,850
34	573277,120	4767050,582	99	574334,682	4768142,331	164	574543,722	4770217,597	229	574873,659	4771370,411
35	573290,740	4767096,041	100	574340,200	4768176,468	165	574546,312	4770280,753	230	574875,251	4771376,722
36	573290,830	4767105,536	101	574342,659	4768182,844	166	574542,582	4770309,578	231	574881,186	4771455,542
37	573308,299	4767134,963	102	574352,616	4768221,437	167	574542,954	4770392,048	232	574884,084	4771466,212
38	573328,775	4767186,554	103	574352,264	4768226,539	168	574548,377	4770416,190	233	574884,558	4771474,004
39	573352,905	4767220,779	104	574357,154	4768236,390	169	574563,243	4770509,321	234	574883,458	4771484,711
40	573390,708	4767299,237	105	574351,463	4768269,132	170	574573,409	4770570,206	235	574889,816	4771565,926
41	573408,394	4767330,363	106	574341,029	4768307,917	171	574580,868	4770598,127	236	574889,992	4771584,817
42	573436,239	4767357,593	107	574338,831	4768329,430	172	574589,029	4770615,645	237	574892,095	4771595,894
43	573461,557	4767371,051	108	574340,236	4768351,411	173	574599,481	4770621,546	238	574896,653	4771655,733
44	573486,210	4767366,923	109	574338,613	4768372,562	174	574617,117	4770626,078	239	574898,400	4771671,511
45	573502,005	4767366,975	110	574334,532	4768425,740	175	574621,521	4770627,960	240	574896,732	4771749,801
46	573513,952	4767361,664	111	574332,478	4768505,233	176	574644,819	4770637,917	241	574900,046	4771804,853
47	573555,794	4767378,368	112	574339,888	4768570,741	177	574652,548	4770651,939	242	574903,138	4771836,214
48	573591,787	4767378,930	113	574338,898	4768593,143	178	574644,731	4770671,306	243	574922,860	4771914,205
49	573607,064	4767387,786	114	574328,730	4768617,730	179	574632,518	4770690,914	244	574927,818	4771931,352
50	573637,512	4767393,899	115	574324,355	4768662,856	180	574631,879	4770708,115	245	574931,886	4771938,612
51	573670,282	4767413,186	116	574326,014	4768679,100	181	574632,512	4770712,418	246	574940,499	4771961,723
52	573688,714	4767417,312	117	574327,436	4768693,018	182	574637,430	4770745,850	247	574943,271	4772001,585
53	573709,106	4767417,120	118	574326,040	4768714,923	183	574644,452	4770769,776	248	574949,510	4772027,418
54	573717,474	4767414,043	119	574327,950	4768747,995	184	574651,410	4770786,906	249	574964,701	4772069,762
55	573735,674	4767414,674	120	574326,336	4768789,296	185	574670,875	4770816,015	250	574974,069	4772088,170
56	573761,627	4767410,631	121	574324,258	4768817,840	186	574705,122	4770843,586	251	574984,985	4772100,964
57	573776,732	4767400,993	122	574323,146	4768833,112	187	574725,272	4770860,392	252	574999,499	4772113,623
58	573793,793	4767376,042	123	574331,837	4768864,420	188	574730,935	4770867,236	253	575013,183	4772122,992
59	573806,531	4767369,925	124	574332,900	4768935,287	189	574734,942	4770868,098	254	575040,097	4772136,136
60	573814,144	4767371,553	125	574328,174	4769026,151	190	574748,137	4770867,976	255	575073,608	4772170,612
61	573824,680	4767386,450	126	574326,460	4769059,107	191	574752,102	4770864,440	256	575089,984	4772211,347
62	573829,917	4767390,700	127	574327,020	4769097,347	192	574750,037	4770857,362	257	575120,844	4772283,134
63	573844,481	4767408,658	128	574327,563	4769134,372	193	574742,707	4770843,235	258	575122,362	4772288,379
64	573850,495	4767410,300	129	574334,939	4769178,931	194	574735,022	4770833,909	259	576390,702	4771858,091
65	573876,693	4767432,448	130	574339,369	4769205,689	195	574733,298	4770820,630	260	576398,292	4771215,631
261	576235,495	4775988,565	265	576219,182	4775989,801	269	576212,035	4776009,132	273	576236,571	4775989,799
262	576233,916	4775988,495	266	576214,360	4775991,647	270	576229,850	4776004,968	274	576235,495	4775988,565
263	576232,326	4775988,620	267	576208,094	4775993,903	271	576243,268	4776001,978			
264	576220,709	4775989,586	268	576208,394	4775995,071	272	576238,655	4775993,959			
275	576215,007	4776033,077	281	576191,536	4776072,923	287	576199,932	4776091,793	293	576216,255	4776050,070
276	576205,343	4775995,880	282	576179,616	4776073,120	288	576202,093	4776091,335	294	576216,371	4776048,559
277	576190,898	4775999,193	283	576159,056	4776078,967	289	576203,511	4776089,978	295	576216,454	4776044,669
278	576184,713	4776000,532	284	576160,668	4776083,990	290	576205,611	4776085,648	296	576216,423	4776042,765
279	576175,143	4776003,429	285	576155,389	4776085,735	291	576213,192	4776061,685	297	576215,007	4776033,077
280	576186,203	4776045,592	286	576159,770	4776094,823	292	576215,855	4776052,093			
298	575696,543	4780499,618	1558	574119,018	4776078,368	2818	573783,485	4777966,289	4078	575734,495	4777394,508
299	575722,784	4780496,062	1559	574139,764	4776094,799	2819	573781,972	4777968,188	4079	575730,245	4777395,400
300	575734,980	4780497,010	1560	574142,813	4776100,180	2820	573784,929	4777994,715	4080	575728,934	4777396,514
301	575772,513	4780507,173	1561	574143,057	4776105,983	2821	573788,061	4778011,102	4081	575728,002	4777401,890
302	575781,391	4780509,410	1562	574136,894	4776134,272	2822	573788,355	4778013,710	4082	575728,507	4777407,469
303	575792,276	4780509,245	1563	574138,150	4776140,269	2823	573788,930	4778018,703	4083	575731,961	4777420,658
304	575814,869	4780506,176	1564	574141,400	4776146,848	2824	573789,180	4778025,127	4084	575732,484	4777423,466

№	X	Y	№	X	Y	№	X	Y	№	X	Y
305	575830,455	4780508,366	1565	574144,461	4776153,626	2825	573792,388	4778026,088	4085	575732,409	4777426,840
306	575836,675	4780509,542	1566	574145,519	4776160,824	2826	573797,195	4778027,042	4086	575730,228	4777443,119
307	575879,073	4780500,165	1567	574144,587	4776168,040	2827	573803,403	4778028,183	4087	575730,179	4777467,651
308	575912,450	4780489,201	1568	574142,242	4776174,870	2828	573810,622	4778029,125	4088	575729,988	4777478,448
309	575921,767	4780485,865	1569	574139,484	4776180,503	2829	573817,224	4778029,665	4089	575729,180	4777483,665
310	575943,517	4780484,413	1570	574137,137	4776187,134	2830	573822,824	4778029,812	4090	575727,460	4777487,858
311	576012,842	4780478,907	1571	574135,403	4776193,957	2831	573830,211	4778029,754	4091	575724,534	4777493,486
312	576022,851	4780476,940	1572	574132,077	4776226,628	2832	573832,348	4778019,916	4092	575724,007	4777499,530
313	576038,830	4780467,590	1573	574129,937	4776233,856	2833	573834,051	4778008,485	4093	575728,999	4777501,692
314	576058,096	4780451,579	1574	574127,200	4776241,688	2834	573835,350	4777996,664	4094	575730,175	4777498,643
315	576139,206	4780394,457	1575	574123,862	4776249,328	2835	573836,271	4777946,967	4095	575732,042	4777495,994
316	576176,253	4780374,798	1576	574119,324	4776256,578	2836	573841,946	4777948,341	4096	575735,610	4777492,336
317	576196,878	4780369,693	1577	574113,169	4776261,434	2837	573849,147	4777948,481	4097	575740,171	4777486,101
318	576219,461	4780344,106	1578	574106,393	4776264,906	2838	573856,541	4777948,214	4098	575741,526	4777481,541
319	576236,073	4780326,512	1579	574099,405	4776267,171	2839	573865,142	4777947,533	4099	575741,737	4777476,214
320	576253,314	4780315,707	1580	574092,827	4776269,033	2840	573875,329	4777946,638	4100	575742,728	4777470,213
321	576270,799	4780305,913	1581	574086,844	4776271,686	2841	573881,480	4777945,841	4101	575746,040	4777466,051
322	576315,695	4780268,599	1582	574081,886	4776276,142	2842	573880,675	4777939,779	4102	575750,480	4777464,017
323	576340,863	4780247,683	1583	574078,932	4776281,977	2843	573880,223	4777933,176	4103	575752,957	4777462,792
324	576380,876	4780210,752	1584	574074,314	4776303,443	2844	573880,343	4777923,569	4104	575755,957	4777458,835
325	576396,170	4780196,636	1585	574068,171	4776310,310	2845	573880,853	4777912,946	4105	575758,548	4777454,392
326	576418,159	4780179,163	1586	574061,018	4776316,374	2846	573881,564	4777902,333	4106	575762,724	4777448,636
327	576436,402	4780163,841	1587	574045,504	4776326,924	2847	573882,884	4777892,707	4107	575765,504	4777441,414
328	576458,190	4780149,353	1588	574038,348	4776332,601	2848	573884,796	4777882,280	4108	575766,050	4777434,874
329	576486,788	4780135,310	1589	574033,605	4776338,653	2849	573896,250	4777841,324	4109	575768,328	4777424,912
330	576502,897	4780131,255	1590	574028,131	4776354,118	2850	573898,802	4777835,094	4110	575769,908	4777417,687
331	576526,821	4780133,538	1591	574025,159	4776357,955	2851	573900,965	4777831,265	4111	575771,664	4777410,688
332	576570,732	4780142,679	1592	574021,205	4776362,790	2852	573901,924	4777825,848	4112	575773,164	4777406,138
333	576625,021	4780155,224	1593	574016,847	4776368,239	2853	573902,672	4777820,241	4113	575775,872	4777399,800
334	576649,460	4780164,727	1594	574012,895	4776374,284	2854	573903,313	4777753,947	4114	575778,442	4777394,804
335	576667,660	4780168,228	1595	574010,958	4776380,911	2855	573904,032	4777744,134	4115	575781,579	4777390,346
336	576670,235	4780168,868	1596	574008,615	4776387,941	2856	573905,541	4777733,503	4116	575785,083	4777386,205
337	576674,141	4780170,542	1597	573994,187	4776409,287	2857	573907,865	4777724,275	4117	575787,865	4777384,241
338	576678,739	4780172,859	1598	573993,437	4776414,503	2858	573910,398	4777716,244	4118	575791,197	4777382,836
339	576688,761	4780177,600	1599	573994,874	4776419,697	2859	573912,956	4777710,813	4119	575797,519	4777381,152
340	576692,882	4780181,246	1600	573998,711	4776423,671	2860	573925,424	4777694,881	4120	575799,643	4777380,649
341	576695,603	4780184,408	1601	574003,921	4776425,022	2861	573929,385	4777690,846	4121	575800,969	4777381,268
342	576697,533	4780186,647	1602	574009,520	4776423,969	2862	573933,755	4777686,595	4122	575782,771	4777381,478
343	576701,818	4780193,745	1603	574023,682	4776419,441	2863	573938,516	4777682,753	4123	575804,560	4777380,194
344	576682,484	4780210,983	1604	574028,705	4776422,002	2864	573942,891	4777679,102	4124	575807,775	4777375,449
345	576678,920	4780234,213	1605	574028,389	4776432,011	2865	573944,039	4777672,286	4125	575809,746	4777372,305
346	576681,468	4780234,758	1606	574024,641	4776438,454	2866	573941,411	4777669,310	4126	575812,645	4777370,373
347	576685,159	4780211,349	1607	574019,690	4776444,507	2867	573939,179	4777665,921	4127	575817,577	4777368,663
348	576702,603	4780195,581	1608	573996,615	4776459,328	2868	573937,519	4777659,530	4128	575824,066	4777367,806
349	576705,241	4780197,479	1609	573989,063	4776465,208	2869	573939,283	4777654,506	4129	575827,996	4777367,841
350	576716,256	4780203,568	1610	573981,311	4776471,287	2870	573941,641	4777650,084	4130	575826,724	4777360,822
351	576722,489	4780208,681	1611	573973,566	4776477,957	2871	573959,017	4777622,490	4131	575848,080	4777352,845
352	576730,014	4780217,928	1612	573966,820	4776484,630	2872	573961,761	4777615,456	4132	575852,053	4777351,028
353	576745,836	4780244,529	1613	573961,068	4776490,490	2873	573958,760	4777592,852	4133	575853,953	4777349,261
354	576768,053	4780278,953	1614	573956,124	4776496,344	2874	573969,786	4777571,326	4134	575854,688	4777346,598
355	576784,621	4780300,673	1615	573951,563	4776501,587	2875	573970,119	4777563,116	4135	575857,115	4777341,944
356	576801,532	4780325,094	1616	573947,803	4776506,630	2876	573968,036	4777554,128	4136	575859,806	4777339,061
357	576812,254	4780335,515	1617	573944,248	4776511,470	2877	573965,168	4777545,536	4137	575864,670	4777337,274
358	576824,081	4780341,559	1618	573940,677	4776515,503	2878	573964,706	4777537,933	4138	575866,912	4777337,502
359	576835,894	4780345,830	1619	573936,926	4776516,793	2879	573967,439	4777530,702	4139	575869,488	4777338,432
360	576854,980	4780340,552	1620	573929,268	4776514,410	2880	573970,594	4777525,062	4140	575879,360	4777344,314
361	576906,805	4780325,635	1621	573925,237	4776510,638	2881	573972,526	4777516,837	4141	575882,033	4777345,805
362	576924,342	4780319,302	1622	573919,802	4776506,681	2882	573963,620	4777503,906	4142	575884,445	4777348,054
363	576928,207	4780310,401	1623	573914,570	4776503,121	2883	573961,551	4777496,517	4143	575886,448	4777349,776
364	576929,367	4780299,869	1624	573909,344	4776500,172	2884	573961,492	4777489,100	4144	575888,832	4777350,456
365	576927,738	4780278,524	1625	573904,324	4776497,809	2885	573963,037	4777482,277	4145	575891,362	4777350,950
366	576923,120	4780246,508	1626	573898,113	4776496,667	2886	573964,171	4777475,260	4146	575893,002	4777354,575
367	576915,234	4780209,998	1627	573890,707	4776496,738	2887	573962,111	4777467,669	4147	575896,274	4777360,134
368	576909,935	4780174,879	1628	573884,726	4776499,662	2888	573945,971	4777450,995	4148	575900,776	4777362,021
369	576909,739	4780142,851	1629	573884,139	4776500,742	2889	573944,720	4777445,600	4149	575902,943	4777357,479
370	576905,599	4780121,491	1630	573883,794	4776502,016	2890	573946,874	4777439,570	4150	575903,724	4777351,809
371	576905,122	4780106,852	1631	573825,766	4776504,931	2891	573949,812	4777432,137	4151	575901,713	4777338,818
372	576907,844	4780077,913	1632	573818,772	4776505,395	2892	573953,534	4777423,695	4152	575898,335	4777320,854
373	576910,963	4780068,605	1633	573815,335	4776501,417	2893	573957,471	4777416,250	4153	575897,853	4777314,009

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374	576912,970	4780058,621	1634	573814,686	4776495,015	2894	573962,242	4777412,006	4154	575898,021	4777308,718
375	576914,257	4780045,441	1635	573808,649	4776490,864	2895	573968,221	4777409,952	4155	575900,272	4777304,523
376	576915,539	4780035,885	1636	573803,051	4776491,916	2896	573987,428	4777410,371	4156	575902,405	4777300,470
377	576914,744	4780028,145	1637	573797,681	4776494,965	2897	573996,016	4777408,291	4157	575905,932	4777297,393
378	576911,912	4780020,104	1638	573791,122	4776500,035	2898	574006,197	4777405,597	4158	575918,910	4777288,994
379	576907,268	4780013,274	1639	573782,573	4776506,523	2899	574016,575	4777402,501	4159	575929,646	4777292,032
380	576903,234	4780008,275	1640	573774,828	4776513,003	2900	574024,964	4777401,626	4160	575931,741	4777291,607
381	576903,152	4780000,715	1641	573767,880	4776519,665	2901	574048,630	4777408,421	4161	575932,982	4777290,485
382	576906,936	4779988,176	1642	573761,336	4776526,333	2902	574056,423	4777407,748	4162	575933,113	4777287,251
383	576911,390	4779975,888	1643	573755,588	4776532,796	2903	574063,008	4777405,288	4163	575931,742	4777280,055
384	576914,002	4779963,712	1644	573750,049	4776539,256	2904	574082,718	4777395,298	4164	575931,395	4777274,903
385	576914,600	4779952,420	1645	573745,904	4776545,902	2905	574087,265	4777388,845	4165	575932,435	4777270,287
386	576916,818	4779939,450	1646	573742,756	4776552,541	2906	574089,606	4777381,617	4166	575935,219	4777264,598
387	576917,054	4779931,709	1647	573740,405	4776558,759	2907	574089,144	4777373,814	4167	575943,733	4777251,670
388	576922,615	4779926,751	1648	573738,207	4776566,487	2908	574085,486	4777367,440	4168	575948,686	4777244,197
389	576930,593	4779928,872	1649	573730,990	4776568,663	2909	574080,041	4777362,483	4169	575953,635	4777238,763
390	576937,554	4779933,212	1650	573726,410	4776570,517	2910	574074,006	4777358,531	4170	575958,235	4777235,268
391	576941,888	4779940,333	1651	573722,226	4776573,353	2911	574067,582	4777355,780	4171	575968,419	4777230,675
392	576948,790	4779951,749	1652	573717,850	4776576,804	2912	574061,179	4777355,042	4172	575976,448	4777225,224
393	576953,920	4779953,755	1653	573713,686	4776580,454	2913	574053,994	4777356,506	4173	575984,837	4777221,141
394	576958,250	4779948,631	1654	573709,510	4776583,901	2914	574037,636	4777362,658	4174	575994,022	4777217,875
395	576957,450	4779939,024	1655	573704,935	4776587,552	2915	574031,244	4777363,318	4175	576001,912	4777214,516
396	576952,540	4779927,113	1656	573699,563	4776590,400	2916	574024,433	4777362,781	4176	576007,009	4777211,647
397	576948,247	4779913,665	1657	573693,568	4776591,856	2917	574016,379	4777361,208	4177	576012,016	4777208,868
398	576950,028	4779901,214	1658	573686,975	4776591,317	2918	574014,857	4777365,269	4178	576016,598	4777208,200
399	576952,560	4779891,788	1659	573679,960	4776589,375	2919	574010,676	4777368,109	4179	576018,427	4777209,292
400	576955,441	4779880,225	1660	573647,267	4776577,243	2920	574002,706	4777370,991	4180	576020,548	4777211,943
401	576959,823	4779868,610	1661	573639,257	4776574,708	2921	573994,305	4777371,661	4181	576023,194	4777214,535
402	576962,463	4779859,150	1662	573632,457	4776574,572	2922	573985,898	4777370,739	4182	576028,498	4777217,374
403	576962,743	4779846,332	1663	573624,467	4776576,248	2923	573978,475	4777367,999	4183	576033,768	4777218,592
404	576961,724	4779835,447	1664	573621,291	4776578,884	2924	573972,038	4777363,660	4184	576038,390	4777219,008
405	576959,088	4779820,796	1665	573617,919	4776582,926	2925	573966,394	4777358,904	4185	576043,976	4777220,707
406	576955,759	4779809,353	1666	573613,380	4776590,186	2926	573962,358	4777354,934	4186	576052,351	4777226,938
407	576956,003	4779799,909	1667	573608,837	4776598,445	2927	573960,733	4777353,208	4187	576055,193	4777231,441
408	576955,978	4779787,608	1668	573596,689	4776630,228	2928	573956,146	4777353,383	4188	576056,331	4777236,547
409	576955,876	4779770,318	1669	573592,738	4776637,484	2929	573947,543	4777352,661	4189	576056,097	4777245,179
410	576953,929	4779755,551	1670	573587,386	4776643,552	2930	573943,724	4777350,698	4190	576056,664	4777249,000
411	576952,946	4779742,252	1671	573579,612	4776647,232	2931	573940,488	4777346,722	4191	576060,104	4777253,499
412	576953,448	4779729,954	1672	573569,829	4776648,525	2932	573937,834	4777340,738	4192	576064,228	4777261,356
413	576953,662	4779718,534	1673	573558,847	4776650,024	2933	573926,143	4777305,998	4193	576068,128	4777270,029
414	576958,551	4779712,303	1674	573548,471	4776653,323	2934	573923,858	4777295,612	4194	576070,402	4777277,235
415	576964,155	4779705,214	1675	573539,301	4776657,417	2935	573920,757	4777284,824	4195	576105,491	4777271,530
416	576966,074	4779697,877	1676	573530,135	4776661,709	2936	573916,279	4777275,251	4196	576109,826	4777271,331
417	576963,245	4779669,960	1677	573519,368	4776665,020	2937	573910,817	4777267,492	4197	576114,233	4777271,118
418	576962,089	4779657,366	1678	573510,375	4776666,504	2938	573905,966	4777261,729	4198	576119,060	4777270,782
419	576959,533	4779643,886	1679	573501,967	4776665,371	2939	573900,322	4777256,774	4199	576117,878	4777217,262
420	576955,129	4779629,189	1680	573493,764	4776664,849	2940	573890,181	4777240,445	4200	576142,661	4777212,959
421	576951,674	4779618,950	1681	573486,792	4776667,521	2941	573886,337	4777235,472	4201	576153,066	4777212,871
422	576945,629	4779610,565	1682	573480,034	4776672,794	2942	573882,502	4777231,499	4202	576157,212	4777213,573
423	576942,184	4779602,451	1683	573462,204	4776694,604	2943	573879,884	4777228,524	4203	576162,035	4777213,770
424	576943,570	4779592,448	1684	573454,816	4776696,683	2944	573877,657	4777225,535	4204	576166,120	4777212,801
425	576943,678	4779577,288	1685	573447,410	4776695,940	2945	573874,831	4777222,763	4205	576170,159	4777210,454
426	576941,559	4779562,375	1686	573440,599	4776694,604	2946	573870,608	4777219,993	4206	576176,012	4777207,869
427	576937,904	4779537,198	1687	573433,805	4776694,870	2947	573865,185	4777217,444	4207	576181,109	4777207,491
428	576937,574	4779519,004	1688	573426,439	4776698,336	2948	573838,504	4777208,866	4208	576186,768	4777208,681
429	576932,378	4779489,046	1689	573421,082	4776703,806	2949	573832,477	4777205,726	4209	576190,452	4777210,200
430	576926,361	4779450,755	1690	573417,921	4776709,043	2950	573829,038	4777201,547	4210	576195,140	4777210,562
431	576922,315	4779435,188	1691	573417,960	4776714,251	2951	573827,603	4777196,751	4211	576200,328	4777210,140
432	576917,889	4779420,320	1692	573420,198	4776719,447	2952	573828,158	4777191,748	4212	576208,026	4777208,304
433	576910,534	4779403,433	1693	573421,638	4776724,847	2953	573830,697	4777184,316	4213	576216,653	4777205,800
434	576906,299	4779393,171	1694	573418,886	4776731,086	2954	573831,662	4777179,500	4214	576219,948	4777203,668
435	576902,466	4779377,446	1695	573413,941	4776737,750	2955	573830,621	4777175,102	4215	576221,804	4777201,996
436	576902,222	4779358,767	1696	573407,981	4776744,015	2956	573823,493	4777160,153	4216	576225,841	4777200,749
437	576901,567	4779322,073	1697	573401,626	4776749,692	2957	573822,451	4777155,553	4217	576236,664	4777199,358
438	576903,008	4779266,492	1698	573396,472	4776754,347	2958	573821,610	4777149,952	4218	576241,806	4777199,576
439	576902,151	4779232,354	1699	573390,069	4776753,797	2959	573821,394	4777124,724	4219	576246,059	4777201,426
440	576902,405	4779222,440	1700	573387,831	4776749,610	2960	573821,543	4777118,114	4220	576250,099	4777206,713
441	576900,368	4779211,603	1701	573384,996	4776744,828	2961	573821,669	4777110,305	4221	576255,344	4777208,453
442	576895,284	4779199,623	1702	573381,172	4776740,856	2962	573821,993	4777101,084	4222	576260,936	4777210,824

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443	576887,991	4779189,273	1703	573371,357	4776739,138	2963	573821,911	4777091,279	4223	576265,777	4777212,558
444	576883,558	4779180,027	1704	573367,169	4776741,176	2964	573820,644	4777035,818	4224	576272,682	4777213,384
445	576882,266	4779170,449	1705	573363,208	4776746,432	2965	573819,002	4777031,237	4225	576278,212	4777213,335
446	576883,544	4779158,362	1706	573358,266	4776753,496	2966	573815,781	4777028,856	4226	576286,262	4777209,508
447	576887,083	4779148,426	1707	573351,333	4776761,577	2967	573810,977	4777028,300	4227	576289,392	4777207,168
448	576888,094	4779138,045	1708	573342,017	4776772,283	2968	573804,976	4777027,957	4228	576299,339	4777198,890
449	576885,371	4779129,074	1709	573331,311	4776784,208	2969	573798,174	4777027,612	4229	576306,817	4777196,727
450	576873,095	4779104,508	1710	573322,790	4776794,513	2970	573791,154	4777026,278	4230	576315,738	4777195,028
451	576868,049	4779088,514	1711	573316,248	4776802,793	2971	573786,538	4777024,320	4231	576325,259	4777196,860
452	576867,053	4779079,369	1712	573309,476	4776806,463	2972	573783,523	4777021,539	4232	576325,953	4777194,760
453	576868,048	4779070,386	1713	573302,292	4776807,930	2973	573781,681	4777017,147	4233	576327,361	4777194,678
454	576868,604	4779062,649	1714	573294,498	4776808,204	2974	573779,030	4777011,564	4234	576331,560	4777193,544
455	576865,890	4779056,317	1715	573285,282	4776806,278	2975	573775,782	4777005,187	4235	576336,611	4777193,693
456	576859,273	4779057,901	1716	573275,256	4776802,164	2976	573772,529	4776999,408	4236	576340,405	4777194,500
457	576852,313	4779057,693	1717	573264,611	4776796,845	2977	573770,281	4776994,222	4237	576342,597	4777197,128
458	576844,257	4779051,412	1718	573231,867	4776776,287	2978	573768,443	4776988,840	4238	576346,411	4777202,816
459	576839,129	4779042,555	1719	573228,482	4776778,529	2979	573767,583	4776982,639	4239	576348,135	4777205,472
460	576837,485	4779030,497	1720	573224,111	4776782,578	2980	573766,939	4776976,638	4240	576350,701	4777211,844
461	576837,518	4779018,110	1721	573217,563	4776789,048	2981	573766,681	4776970,233	4241	576353,848	4777219,663
462	576835,041	4779003,301	1722	573209,235	4776797,552	2982	573766,609	4776968,629	4242	576358,539	4777226,539
463	576831,883	4778989,296	1723	573199,301	4776806,463	2983	573771,254	4776966,581	4243	576364,005	4777238,797
464	576826,684	4778978,622	1724	573189,176	4776815,974	2984	573774,824	4776963,549	4244	576371,707	4777252,595
465	576821,504	4778972,070	1725	573180,451	4776826,081	2985	573776,795	4776959,522	4245	576377,582	4777274,341
466	576807,572	4778963,985	1726	573174,331	4776836,556	2986	573778,154	4776955,111	4246	576380,206	4777290,239
467	576787,696	4778955,290	1727	573169,610	4776846,027	2987	573780,114	4776950,084	4247	576380,785	4777298,769
468	576773,189	4778946,381	1728	573167,476	4776855,064	2988	573783,065	4776944,648	4248	576374,668	4777305,974
469	576762,644	4778929,562	1729	573168,329	4776861,875	2989	573786,217	4776938,412	4249	576372,888	4777309,621
470	576759,223	4778908,539	1730	573172,381	4776868,653	2990	573790,565	4776931,961	4250	576361,620	4777321,919
471	576753,013	4778858,308	1731	573178,032	4776875,419	2991	573795,721	4776926,516	4251	576350,728	4777334,266
472	576747,614	4778796,947	1732	573184,281	4776881,980	2992	573800,270	4776921,264	4252	576324,257	4777353,437
473	576745,088	4778752,219	1733	573189,523	4776887,537	2993	573802,031	4776916,400	4253	576317,161	4777358,174
474	576737,851	4778719,501	1734	573191,146	4776891,342	2994	573800,988	4776911,453	4254	576305,194	4777379,241
475	576725,665	4778667,919	1735	573173,386	4776895,906	2995	573797,762	4776907,474	4255	576286,068	4777389,915
476	576723,943	4778620,559	1736	573166,210	4776899,382	2996	573782,471	4776897,198	4256	576271,655	4777404,013
477	576721,326	4778506,315	1737	573156,852	4776904,678	2997	573781,613	4776890,799	4257	576271,229	4777408,867
478	576723,591	4778468,243	1738	573146,715	4776912,189	2998	573783,992	4776887,368	4258	576271,918	4777411,978
479	576731,349	4778442,530	1739	573137,773	4776920,090	2999	573787,756	4776883,934	4259	576272,913	4777414,601
480	576727,596	4778401,515	1740	573130,046	4776928,779	3000	573791,914	4776878,487	4260	576274,302	4777415,758
481	576727,515	4778358,529	1741	573120,714	4776937,884	3001	573795,665	4776872,443	4261	576276,367	4777416,105
482	576733,497	4778330,834	1742	573110,779	4776945,594	3002	573798,605	4776866,018	4262	576288,118	4777412,429
483	576736,568	4778289,622	1743	573100,223	4776950,901	3003	573800,148	4776858,796	4263	576293,877	4777411,342
484	576743,864	4778246,264	1744	573089,460	4776955,610	3004	573800,480	4776850,374	4264	576299,094	4777411,429
485	576745,603	4778220,934	1745	573077,488	4776959,331	3005	573800,406	4776841,571	4265	576304,691	4777412,484
486	576739,556	4778196,421	1746	573043,336	4776964,458	3006	573799,539	4776834,369	4266	576304,975	4777410,710
487	576724,724	4778153,721	1747	573035,175	4776970,344	3007	573792,928	4776809,198	4267	576305,008	4777402,338
488	576724,355	4778130,529	1748	573030,635	4776977,803	3008	573794,465	4776801,577	4268	576316,955	4777399,102
489	576728,222	4778107,687	1749	573029,700	4776985,828	3009	573799,213	4776795,124	4269	576330,650	4777387,179
490	576716,060	4778078,146	1750	573028,157	4776993,859	3010	573804,768	4776789,466	4270	576334,147	4777386,147
491	576707,458	4778061,498	1751	573024,627	4777002,512	3011	573809,526	4776785,012	4271	576343,039	4777389,339
492	576697,423	4778049,844	1752	573017,477	4777009,596	3012	573813,713	4776782,774	4272	576351,281	4777392,297
493	576681,497	4778045,627	1753	572970,720	4777040,492	3013	573817,528	4776784,347	4273	576350,549	4777398,699
494	576663,872	4778029,429	1754	572961,181	4777047,797	3014	573819,754	4776788,327	4274	576347,353	4777408,634
495	576656,733	4778008,042	1755	572953,049	4777055,891	3015	573821,438	4776797,525	4275	576340,970	4777419,708
496	576652,014	4777987,468	1756	572946,513	4777064,569	3016	573824,069	4776802,112	4276	576338,264	4777421,411
497	576632,922	4777971,361	1757	572941,775	4777073,230	3017	573829,693	4776803,458	4277	576326,354	4777426,019
498	576617,755	4777966,060	1758	572938,434	4777080,481	3018	573849,092	4776803,076	4278	576319,030	4777452,230
499	576606,317	4777933,880	1759	572933,481	4777086,345	3019	573854,896	4776803,833	4279	576304,357	4777484,581
500	576597,135	4777895,641	1760	572925,925	4777091,823	3020	573860,115	4776805,783	4280	576303,021	4777484,899
501	576578,527	4777859,248	1761	572917,363	4777096,911	3021	573865,528	4776807,543	4281	576300,904	4777498,219
502	576554,873	4777824,628	1762	572907,391	4777100,613	3022	573871,128	4776807,690	4282	576298,203	4777511,100
503	576529,560	4777783,659	1763	572897,036	4777106,118	3023	573876,107	4776804,446	4283	576303,900	4777512,569
504	576518,538	4777745,774	1764	572886,688	4777112,433	3024	573879,654	4776799,003	4284	576298,871	4777524,323
505	576516,416	4777714,342	1765	572876,746	4777119,334	3025	573881,807	4776793,174	4285	576296,654	4777534,562
506	576512,626	4777700,250	1766	572870,003	4777127,414	3026	573882,562	4776787,160	4286	576292,461	4777550,995
507	576503,543	4777675,194	1767	572859,171	4777149,168	3027	573881,710	4776781,558	4287	576291,153	4777558,969
508	576495,869	4777616,487	1768	572852,651	4777159,855	3028	573879,072	4776777,375	4288	576290,195	4777567,688
509	576491,520	4777532,999	1769	572845,325	4777169,541	3029	573875,638	4776773,807	4289	576284,595	4777582,384
510	576489,703	4777475,596	1770	572837,800	4777178,427	3030	573872,624	4776770,829	4290	576286,237	4777602,886
511	576500,143	4777460,660	1771	572830,064	4777187,118	3031	573869,570	4776765,047	4291	576289,154	4777625,132

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512	576513,190	4777438,490	1772	572821,724	4777194,413	3032	573864,897	4776755,883	4292	576296,552	4777651,908
513	576508,479	4777389,886	1773	572812,754	4777198,304	3033	573862,430	4776748,699	4293	576290,605	4777660,961
514	576503,065	4777339,975	1774	572803,363	4777198,992	3034	573860,370	4776741,100	4294	576285,208	4777666,125
515	576509,254	4777280,108	1775	572794,747	4777197,064	3035	573858,902	4776733,907	4295	576284,700	4777667,287
516	576510,668	4777241,294	1776	572786,523	4777192,932	3036	573858,849	4776727,100	4296	576286,180	4777680,261
517	576494,457	4777192,133	1777	572778,085	4777188,592	3037	573861,399	4776720,869	4297	576285,094	4777684,920
518	576496,509	4777170,980	1778	572769,274	4777186,076	3038	573865,953	4776715,828	4298	576295,695	4777687,763
519	576492,694	4777157,731	1779	572759,083	4777187,770	3039	573871,340	4776713,567	4299	576296,384	4777691,866
520	576473,536	4777149,810	1780	572750,110	4777191,453	3040	573881,334	4776713,284	4300	576297,266	4777694,223
521	576462,722	4777138,275	1781	572741,564	4777197,949	3041	573888,936	4776712,813	4301	576298,680	4777695,990
522	576456,805	4777092,243	1782	572732,022	4777205,056	3042	573892,095	4776708,577	4302	576303,100	4777700,082
523	576457,604	4777016,298	1783	572722,084	4777213,367	3043	573896,891	4776707,133	4303	576306,362	4777704,636
524	576454,516	4776934,141	1784	572714,558	4777222,053	3044	573903,268	4776704,873	4304	576310,803	4777711,522
525	576454,395	4776887,642	1785	572706,024	4777231,152	3045	573910,444	4776701,606	4305	576312,342	4777714,528
526	576462,779	4776852,114	1786	572697,087	4777238,652	3046	573915,799	4776695,748	4306	576313,644	4777720,193
527	576469,757	4776823,088	1787	572684,244	4777259,215	3047	573918,542	4776689,713	4307	576315,537	4777730,026
528	576460,516	4776797,878	1788	572677,293	4777265,298	3048	573922,106	4776684,884	4308	576319,028	4777732,782
529	576462,551	4776750,757	1789	572669,142	4777272,584	3049	573928,273	4776681,616	4309	576318,114	4777735,525
530	576459,190	4776709,481	1790	572660,801	4777279,478	3050	573932,868	4776680,173	4310	576317,544	4777737,442
531	576471,962	4776592,647	1791	572652,045	4777284,970	3051	573937,255	4776678,935	4311	576319,723	4777754,728
532	576475,458	4776552,659	1792	572643,062	4777287,661	3052	573942,235	4776676,087	4312	576324,275	4777763,317
533	576479,707	4776483,313	1793	572634,054	4777285,336	3053	573948,204	4776672,833	4313	576326,330	4777773,247
534	576475,396	4776372,435	1794	572625,422	4777281,607	3054	573955,178	4776669,158	4314	576327,263	4777782,563
535	576469,046	4776336,014	1795	572616,822	4777281,278	3055	573962,749	4776665,489	4315	576327,279	4777787,975
536	576454,689	4776305,712	1796	572608,450	4777284,967	3056	573969,124	4776662,830	4316	576327,187	4777791,725
537	576447,320	4776283,077	1797	572599,292	4777290,258	3057	573974,918	4776662,377	4317	576326,351	4777802,448
538	576432,269	4776269,667	1798	572589,337	4777295,972	3058	573979,737	4776664,731	4318	576316,589	4777803,571
539	576415,881	4776254,317	1799	572579,378	4777301,071	3059	573981,407	4776672,335	4319	576317,326	4777814,498
540	576411,349	4776231,446	1800	572549,861	4777310,964	3060	573979,847	4776677,546	4320	576318,813	4777829,714
541	576424,328	4776207,417	1801	572540,296	4777315,460	3061	573978,699	4776682,965	4321	576317,789	4777840,736
542	576438,355	4776192,415	1802	572532,536	4777320,542	3062	573978,337	4776688,175	4322	576312,995	4777844,335
543	576436,543	4776181,545	1803	572524,572	4777325,225	3063	573979,578	4776692,573	4323	576309,202	4777847,118
544	576425,247	4776174,168	1804	572516,410	4777330,109	3064	573986,003	4776695,513	4324	576303,455	4777852,076
545	576391,702	4776143,616	1805	572507,850	4777334,997	3065	573990,787	4776693,869	4325	576298,548	4777856,396
546	576375,085	4776129,159	1806	572499,085	4777339,687	3066	573995,767	4776690,824	4326	576295,999	4777862,487
547	576364,827	4776108,872	1807	572490,319	4777342,980	3067	574000,132	4776686,175	4327	576294,438	4777867,757
548	576347,096	4776041,605	1808	572481,922	4777344,256	3068	574005,081	4776680,729	4328	576294,034	4777870,229
549	576344,290	4776030,064	1809	572473,326	4777344,336	3069	574011,240	4776675,663	4329	576294,068	4777873,291
550	576332,091	4776023,485	1810	572464,724	4777343,808	3070	574018,207	4776671,398	4330	576294,497	4777875,411
551	576320,437	4776005,748	1811	572423,486	4777337,165	3071	574025,793	4776669,930	4331	576295,213	4777877,295
552	576304,766	4775994,391	1812	572416,282	4777336,432	3072	574032,602	4776671,265	4332	576295,365	4777879,245
553	576301,367	4775987,901	1813	572407,681	4777336,313	3073	574037,829	4776674,228	4333	576294,816	4777881,321
554	576295,235	4775946,909	1814	572399,090	4777336,790	3074	574040,660	4776677,798	4334	576294,062	4777882,953
555	576284,997	4775879,251	1815	572390,692	4777337,870	3075	574040,926	4776684,804	4335	576290,284	4777885,470
556	576271,088	4775829,632	1816	572355,207	4777351,017	3076	574038,750	4776688,431	4336	576285,408	4777887,672
557	576246,957	4775784,512	1817	572345,224	4777353,519	3077	574035,186	4776692,065	4337	576287,098	4777893,974
558	576229,014	4775759,087	1818	572334,843	4777355,215	3078	574030,611	4776695,717	4338	576296,139	4777900,106
559	576149,212	4775689,774	1819	572324,250	4777356,714	3079	574025,850	4776699,761	4339	576304,751	4777895,395
560	576141,064	4775681,205	1820	572313,466	4777358,015	3080	574021,284	4776704,211	4340	576311,157	4777889,737
561	576115,229	4775659,626	1821	572304,273	4777358,301	3081	574017,310	4776708,045	4341	576317,697	4777888,659
562	576086,739	4775641,249	1822	572295,064	4777357,176	3082	574015,154	4776712,676	4342	576324,555	4777888,713
563	576070,449	4775629,304	1823	572286,244	4777354,659	3083	574015,994	4776718,073	4343	576330,066	4777890,200
564	576060,247	4775621,112	1824	572278,020	4777350,917	3084	574014,237	4776722,490	4344	576335,872	4777892,862
565	576049,314	4775604,579	1825	572271,779	4777345,169	3085	574010,072	4776727,337	4345	576337,143	4777894,429
566	576031,240	4775581,786	1826	572265,531	4777338,608	3086	574005,925	4776732,785	4346	576337,799	4777896,172
567	576020,936	4775577,869	1827	572259,877	4777331,444	3087	574005,169	4776738,592	4347	576338,266	4777900,018
568	575995,343	4775575,702	1828	572254,024	4777324,681	3088	574006,028	4776746,002	4348	576337,972	4777912,578
569	575954,076	4775571,276	1829	572247,201	4777320,926	3089	574004,501	4776753,621	4349	576338,050	4777925,120
570	575943,399	4775566,986	1830	572237,993	4777319,811	3090	574000,957	4776760,663	4350	576331,375	4777930,698
571	575920,328	4775558,658	1831	572228,998	4777321,097	3091	573998,806	4776766,892	4351	576338,353	4777940,410
572	575892,073	4775555,041	1832	572222,439	4777325,165	3092	573999,265	4776773,094	4352	576339,724	4777943,881
573	575832,949	4775547,243	1833	572217,280	4777331,621	3093	574002,909	4776779,069	4353	576331,361	4777946,600
574	575811,584	4775542,500	1834	572212,339	4777338,886	3094	574008,563	4776785,023	4354	576334,908	4777959,039
575	575800,479	4775536,386	1835	572206,586	4777344,957	3095	574014,616	4776790,975	4355	576341,862	4777964,799
576	575785,665	4775519,357	1836	572198,816	4777348,637	3096	574023,064	4776796,305	4356	576349,556	4777976,409
577	575766,341	4775483,346	1837	572190,235	4777350,316	3097	574027,434	4776793,466	4357	576350,214	4777977,513
578	575744,108	4775454,204	1838	572181,045	4777351,204	3098	574032,607	4776789,608	4358	576349,742	4778000,680
579	575707,581	4775397,414	1839	572173,040	4777351,477	3099	574038,364	4776785,154	4359	576348,632	4778014,667
580	575691,439	4775354,002	1840	572165,636	4777350,937	3100	574045,336	4776781,281	4360	576338,426	4778012,452

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581	575679,063	4775303,649	1841	572157,427	4777348,605	3101	574051,714	4776778,023	4361	576335,384	4778016,366
582	575638,456	4775115,260	1842	572148,592	4777344,479	3102	574053,881	4776774,804	4362	576330,986	4778020,840
583	575631,647	4775088,270	1843	572119,662	4777326,293	3103	574052,045	4776770,813	4363	576330,208	4778048,039
584	575628,208	4775060,326	1844	572114,260	4777325,944	3104	574048,813	4776766,233	4364	576318,621	4778050,807
585	575625,627	4775031,657	1845	572109,062	4777325,992	3105	574044,573	4776761,665	4365	576316,705	4778055,522
586	575615,333	4775008,189	1846	572102,267	4777326,456	3106	574040,329	4776756,895	4366	576314,562	4778059,915
587	575608,175	4774986,841	1847	572095,086	4777327,923	3107	574036,691	4776752,733	4367	576310,318	4778065,291
588	575608,231	4774969,370	1848	572088,101	4777330,399	3108	574033,855	4776747,549	4368	576301,117	4778064,010
589	575611,271	4774931,854	1849	572068,025	4777346,209	3109	574032,395	4776741,154	4369	576294,905	4778064,410
590	575606,449	4774902,665	1850	572058,866	4777351,513	3110	574032,543	4776734,746	4370	576295,666	4778073,987
591	575591,299	4774860,210	1851	572050,491	4777354,790	3111	574035,282	4776728,111	4371	576287,601	4778095,696
592	575583,138	4774778,743	1852	572042,491	4777354,466	3112	574040,429	4776721,656	4372	576279,837	4778097,376
593	575582,578	4774747,672	1853	572036,272	4777351,315	3113	574060,484	4776703,455	4373	576278,891	4778104,359
594	575576,386	4774718,224	1854	572032,633	4777345,930	3114	574063,832	4776697,016	4374	576259,881	4778120,625
595	575557,502	4774622,884	1855	572030,188	4777339,745	3115	574065,375	4776690,995	4375	576255,189	4778122,404
596	575554,192	4774564,042	1856	572027,930	4777332,749	3116	574065,334	4776685,584	4376	576256,594	4778131,576
597	575531,494	4774409,187	1857	572024,497	4777327,762	3117	574064,090	4776680,787	4377	576255,384	4778133,663
598	575527,730	4774309,253	1858	572019,672	4777324,998	3118	574061,256	4776677,016	4378	576243,953	4778151,563
599	575528,844	4774300,160	1859	572014,064	4777323,850	3119	574057,423	4776672,244	4379	576232,798	4778149,213
600	575529,298	4774278,944	1860	572008,651	4777322,292	3120	574039,673	4776655,386	4380	576231,575	4778154,504
601	575528,041	4774261,086	1861	572003,630	4777318,931	3121	574035,026	4776649,220	4381	576237,556	4778152,694
602	575518,860	4774220,005	1862	571988,276	4777298,620	3122	574031,571	4776643,243	4382	576244,035	4778156,989
603	575509,391	4774106,497	1863	571983,258	4777295,458	3123	574029,912	4776636,852	4383	576246,964	4778159,930
604	575501,075	4773971,556	1864	571977,643	4777293,710	3124	574030,264	4776630,642	4384	576252,883	4778165,873
605	575499,005	4773953,433	1865	571965,450	4777293,814	3125	574033,414	4776624,404	4385	576255,403	4778168,065
606	575491,745	4773935,185	1866	571963,195	4777294,515	3126	574038,962	4776619,141	4386	576257,404	4778170,258
607	575478,818	4773909,558	1867	571964,877	4777297,838	3127	574045,929	4776614,680	4387	576260,984	4778167,235
608	575468,952	4773897,615	1868	571968,710	4777302,610	3128	574050,454	4776605,619	4388	576312,880	4778169,489
609	575460,969	4773890,675	1869	571973,156	4777307,776	3129	574046,823	4776601,055	4389	576330,211	4778165,823
610	575455,303	4773888,728	1870	571977,192	4777313,957	3130	574041,811	4776600,691	4390	576355,733	4778160,641
611	575446,367	4773883,477	1871	571981,055	4777321,740	3131	574036,013	4776600,946	4391	576357,936	4778152,396
612	575433,774	4773871,911	1872	571985,117	4777329,728	3132	574031,225	4776601,990	4392	576368,213	4778150,263
613	575425,154	4773860,714	1873	571988,570	4777337,713	3133	574003,175	4776620,067	4393	576373,236	4778152,895
614	575420,167	4773839,854	1874	571990,354	4777343,515	3134	573995,378	4776621,340	4394	576379,058	4778151,098
615	575419,493	4773838,346	1875	571992,018	4777344,099	3135	573989,782	4776621,589	4395	576388,446	4778150,610
616	575410,399	4773833,010	1876	572032,191	4777366,989	3136	573985,368	4776620,032	4396	576399,087	4778150,055
617	575397,686	4773826,138	1877	572038,812	4777369,535	3137	573982,532	4776616,051	4397	576404,957	4778147,960
618	575385,261	4773824,934	1878	572043,015	4777371,105	3138	573981,878	4776610,248	4398	576414,326	4778149,916
619	575377,831	4773824,211	1879	572047,689	4777372,201	3139	573983,227	4776603,828	4399	576421,443	4778153,037
620	575365,558	4773823,018	1880	572047,639	4777373,861	3140	573986,380	4776597,590	4400	576433,748	4778155,315
621	575346,678	4773816,814	1881	572052,858	4777376,021	3141	573991,128	4776591,336	4401	576432,608	4778160,376
622	575326,140	4773809,984	1882	572057,866	4777376,986	3142	573997,882	4776585,477	4402	576433,772	4778162,705
623	575313,172	4773802,475	1883	572062,662	4777377,914	3143	574005,627	4776579,795	4403	576436,380	4778162,848
624	575311,712	4773801,224	1884	572067,067	4777378,698	3144	574013,399	4776576,125	4404	576439,094	4778165,049
625	575301,898	4773792,762	1885	572096,275	4777379,436	3145	574019,592	4776574,467	4405	576438,100	4778170,548
626	575291,969	4773777,876	1886	572105,081	4777381,362	3146	574026,979	4776573,200	4406	576437,114	4778177,367
627	575268,558	4773698,831	1887	572114,301	4777383,886	3147	574032,971	4776572,542	4407	576436,306	4778181,743
628	575246,301	4773628,678	1888	572123,724	4777386,607	3148	574038,975	4776572,087	4408	576436,072	4778185,453
629	575221,353	4773490,917	1889	572131,935	4777389,140	3149	574057,193	4776574,725	4409	576435,425	4778188,067
630	575218,005	4773459,013	1890	572139,548	4777390,667	3150	574058,959	4776570,101	4410	576434,885	4778190,001
631	575195,126	4773380,627	1891	572145,735	4777389,610	3151	574056,498	4776563,517	4411	576433,593	4778192,052
632	575193,962	4773296,392	1892	572152,907	4777385,936	3152	574062,086	4776561,467	4412	576431,134	4778194,387
633	575182,893	4773207,203	1893	572157,298	4777385,093	3153	574066,301	4776563,025	4413	576424,758	4778200,093
634	575162,083	4773037,288	1894	572163,103	4777385,849	3154	574074,508	4776564,157	4414	576421,124	4778205,796
635	575147,883	4772940,771	1895	572183,182	4777395,889	3155	574076,853	4776557,329	4415	576417,801	4778214,036
636	575148,935	4772910,693	1896	572189,166	4777394,433	3156	574075,017	4776553,538	4416	576416,416	4778216,611
637	575146,638	4772910,300	1897	572195,555	4777392,365	3157	574071,784	4776549,768	4417	576415,080	4778219,941
638	575136,644	4772909,394	1898	572200,727	4777389,716	3158	574067,959	4776546,996	4418	576414,028	4778223,950
639	575123,443	4772908,927	1899	572204,711	4777387,070	3159	574062,146	4776545,251	4419	576413,414	4778227,971
640	575115,046	4772909,006	1900	572203,140	4777391,095	3160	574057,935	4776544,081	4420	576413,940	4778234,986
641	575110,649	4772909,048	1901	572200,974	4777395,724	3161	574053,116	4776541,726	4421	576413,873	4778246,328
642	575075,498	4772907,703	1902	572198,810	4777400,561	3162	574050,281	4776537,943	4422	576417,400	4778269,320
643	575052,506	4772906,822	1903	572197,448	4777405,583	3163	574049,848	4776533,138	4423	576424,463	4778291,262
644	575048,871	4772908,247	1904	572197,884	4777410,587	3164	574051,004	4776528,729	4424	576430,110	4778301,744
645	575046,091	4772911,459	1905	572200,517	4777414,171	3165	574057,600	4776527,467	4425	576431,753	4778311,728
646	575042,720	4772915,481	1906	572204,731	4777415,941	3166	574062,022	4776529,826	4426	576433,665	4778321,646
647	575038,947	4772919,105	1907	572209,921	4777414,895	3167	574067,043	4776532,189	4427	576435,865	4778329,292
648	575034,172	4772921,752	1908	572215,492	4777411,033	3168	574075,248	4776533,111	4428	576440,255	4778332,854
649	575027,983	4772922,605	1909	572222,044	4777406,162	3169	574078,808	4776527,869	4429	576443,376	4778336,343

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650	575019,978	4772921,883	1910	572229,204	4777400,888	3170	574080,568	4776523,654	4430	576446,150	4778340,123
651	574999,372	4772919,487	1911	572236,365	4777395,003	3171	574081,926	4776518,233	4431	576448,048	4778343,892
652	574988,375	4772919,398	1912	572243,118	4777389,132	3172	574083,281	4776513,411	4432	576450,517	4778350,368
653	574977,791	4772920,895	1913	572249,682	4777385,461	3173	574085,642	4776508,192	4433	576452,896	4778357,210
654	574966,414	4772923,795	1914	572255,686	4777385,005	3174	574096,290	4776490,070	4434	576455,705	4778365,643
655	574955,249	4772928,283	1915	572262,895	4777387,149	3175	574099,635	4776483,230	4435	576465,225	4778388,242
656	574945,898	4772934,361	1916	572271,325	4777390,877	3176	574105,108	4776468,763	4436	576468,520	4778396,412
657	574938,146	4772941,419	1917	572278,156	4777395,423	3177	574108,442	4776460,725	4437	576470,261	4778400,881
658	574930,793	4772948,275	1918	572281,583	4777399,409	3178	574111,772	4776452,286	4438	576471,093	4778404,228
659	574922,234	4772953,345	1919	572278,934	4777418,678	3179	574115,701	4776443,641	4439	576471,446	4778409,357
660	574913,067	4772958,821	1920	572280,789	4777425,876	3180	574121,027	4776434,975	4440	576471,322	4778413,811
661	574905,524	4772965,665	1921	572285,446	4777433,251	3181	574127,968	4776427,913	4441	576470,953	4778419,452
662	574901,375	4772974,283	1922	572291,683	4777438,402	3182	574135,714	4776421,233	4442	576480,182	4778425,880
663	574901,244	4772983,662	1923	572297,890	4777439,353	3183	574145,063	4776414,936	4443	576453,276	4778465,986
664	574905,093	4772991,205	1924	572302,458	4777436,104	3184	574154,610	4776408,640	4444	576433,533	4778477,050
665	574912,130	4772997,527	1925	572304,017	4777430,680	3185	574163,549	4776401,358	4445	576405,233	4778507,149
666	574920,558	4773003,025	1926	572303,762	4777423,664	3186	574171,680	4776393,077	4446	576394,233	4778562,475
667	574929,980	4773006,726	1927	572303,110	4777416,052	3187	574180,216	4776384,589	4447	576406,379	4778563,965
668	574960,194	4773011,421	1928	572303,449	4777408,432	3188	574186,548	4776376,311	4448	576411,506	4778564,603
669	574965,195	4773013,889	1929	572305,591	4777400,994	3189	574190,290	4776369,069	4449	576412,752	4778557,459
670	574960,410	4773014,418	1930	572309,348	4777394,540	3190	574192,419	4776361,644	4450	576420,224	4778575,072
671	574955,212	4773014,267	1931	572315,109	4777390,478	3191	574193,551	4776353,224	4451	576426,788	4778576,841
672	574947,618	4773013,538	1932	572323,502	4777389,003	3192	574193,882	4776344,815	4452	576423,307	4778586,264
673	574942,214	4773012,999	1933	572367,512	4777391,609	3193	574194,026	4776337,805	4453	576414,464	4778610,203
674	574930,411	4773012,308	1934	572379,909	4777391,693	3194	574194,767	4776331,590	4454	576416,143	4778619,768
675	574917,617	4773012,429	1935	572418,490	4777389,945	3195	574196,536	4776326,965	4455	576417,799	4778619,430
676	574904,621	4773011,361	1936	572431,083	4777389,627	3196	574202,508	4776324,310	4456	576428,167	4778624,280
677	574884,010	4773008,364	1937	572443,878	4777389,507	3197	574206,125	4776326,275	4457	576430,546	4778626,248
678	574876,209	4773007,047	1938	572456,874	4777389,597	3198	574210,548	4776328,843	4458	576433,171	4778628,420
679	574868,000	4773005,725	1939	572467,686	4777391,295	3199	574216,363	4776330,788	4459	576440,647	4778630,481
680	574859,600	4773004,414	1940	572477,903	4777393,408	3200	574222,570	4776330,541	4460	576447,840	4778631,315
681	574805,984	4772998,737	1941	572486,308	4777394,139	3201	574228,146	4776328,278	4461	576449,320	4778626,272
682	574780,768	4772995,142	1942	572492,882	4777391,670	3202	574232,124	4776324,843	4462	576450,215	4778624,666
683	574781,192	4772998,579	1943	572498,246	4777386,811	3203	574234,487	4776321,012	4463	576455,581	4778611,449
684	574782,057	4773007,748	1944	572504,002	4777381,349	3204	574235,454	4776316,404	4464	576469,909	4778602,038
685	574783,508	4773016,313	1945	572511,166	4777376,662	3205	574234,608	4776311,604	4465	576483,722	4778599,972
686	574786,575	4773025,859	1946	572519,338	4777372,788	3206	574232,561	4776306,615	4466	576491,894	4778600,076
687	574791,024	4773034,397	1947	572529,102	4777368,289	3207	574229,731	4776302,031	4467	576499,179	4778609,408
688	574795,462	4773040,931	1948	572540,060	4777363,178	3208	574227,092	4776297,660	4468	576514,224	4778627,866
689	574799,698	4773045,878	1949	572551,423	4777358,465	3209	574226,420	4776288,848	4469	576525,600	4778636,266
690	574803,777	4773049,661	1950	572561,798	4777355,158	3210	574228,780	4776284,827	4470	576544,154	4778650,761
691	574808,324	4773050,187	1951	572572,973	4777352,855	3211	574233,157	4776281,378	4471	576557,848	4778661,855
692	574813,121	4773050,935	1952	572583,965	4777351,142	3212	574238,130	4776278,732	4472	576561,316	4778659,301
693	574818,115	4773050,487	1953	572596,552	4777350,235	3213	574243,121	4776276,885	4473	576576,798	4778665,271
694	574824,701	4773048,035	1954	572608,936	4777348,920	3214	574248,212	4776276,031	4474	576581,445	4778665,375
695	574834,677	4773044,744	1955	572619,519	4777346,411	3215	574254,319	4776276,981	4475	576585,228	4778686,233
696	574844,248	4773042,054	1956	572630,488	4777342,502	3216	574261,736	4776278,920	4476	576579,786	4778687,510
697	574853,036	4773039,983	1957	572641,050	4777337,793	3217	574269,556	4776281,448	4477	576583,086	4778703,950
698	574862,427	4773039,499	1958	572670,092	4777318,489	3218	574276,387	4776284,992	4478	576587,966	4778712,519
699	574873,030	4773039,988	1959	572709,138	4777299,089	3219	574283,623	4776289,134	4479	576590,466	4778721,578
700	574883,037	4773042,484	1960	572718,714	4777295,791	3220	574290,664	4776293,875	4480	576588,077	4778722,460
701	574890,459	4773047,003	1961	572726,310	4777295,522	3221	574297,312	4776299,221	4481	576588,679	4778754,772
702	574912,470	4773079,904	1962	572730,528	4777297,691	3222	574303,371	4776305,773	4482	576565,770	4778755,282
703	574922,918	4773088,785	1963	572731,574	4777304,699	3223	574309,028	4776313,139	4483	576565,786	4778757,766
704	574933,764	4773096,262	1964	572730,016	4777309,122	3224	574312,698	4776320,511	4484	576562,872	4778761,729
705	574943,010	4773103,553	1965	572727,647	4777313,353	3225	574313,177	4776322,132	4485	576558,259	4778765,692
706	574951,858	4773111,050	1966	572723,873	4777317,196	3226	574317,499	4776320,866	4486	576543,448	4778771,524
707	574962,105	4773118,529	1967	572718,904	4777320,453	3227	574321,888	4776319,028	4487	576509,466	4778790,283
708	574973,148	4773126,802	1968	572712,521	4777323,111	3228	574325,864	4776316,389	4488	576497,470	4778787,997
709	574983,986	4773133,479	1969	572704,145	4777326,398	3229	574330,820	4776310,735	4489	576488,017	4778779,144
710	574994,216	4773139,164	1970	572695,380	4777331,089	3230	574330,962	4776304,527	4490	576485,454	4778781,939
711	575004,661	4773145,251	1971	572686,232	4777337,182	3231	574330,106	4776297,527	4491	576482,531	4778784,644
712	575015,301	4773152,132	1972	572675,887	4777343,897	3232	574328,636	4776288,723	4492	576477,093	4778787,618
713	575024,734	4773159,221	1973	572668,532	4777349,573	3233	574326,753	4776279,933	4493	576471,875	4778790,025
714	575032,172	4773164,539	1974	572665,980	4777355,615	3234	574324,682	4776271,145	4494	576452,321	4778791,190
715	575037,781	4773167,076	1975	572666,033	4777362,234	3235	574324,010	4776262,335	4495	576452,526	4778793,789
716	575041,197	4773168,575	1976	572667,480	4777369,637	3236	574325,532	4776253,114	4496	576450,292	4778796,481
717	575040,184	4773167,053	1977	572669,145	4777377,838	3237	574329,464	4776244,868	4497	576446,140	4778798,385
718	575036,536	4773159,911	1978	572669,609	4777385,653	3238	574334,200	4776237,019	4498	576441,063	4778798,474

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719	575033,881	4773150,559	1979	572668,445	4777391,680	3239	574340,134	4776229,154	4499	576438,084	4778797,655
720	575032,221	4773141,996	1980	572661,862	4777393,141	3240	574346,866	4776220,883	4500	576435,186	4778798,934
721	575032,170	4773134,420	1981	572656,856	4777392,390	3241	574355,196	4776212,601	4501	576432,048	4778803,213
722	575034,522	4773127,209	1982	572651,455	4777392,229	3242	574362,528	4776204,524	4502	576422,710	4778799,776
723	575039,874	4773120,181	1983	572646,071	4777393,688	3243	574368,070	4776197,464	4503	576413,728	4778818,449
724	575046,429	4773114,531	1984	572641,503	4777397,937	3244	574371,612	4776190,421	4504	576403,450	4778835,726
725	575052,999	4773109,284	1985	572637,549	4777403,785	3245	574372,943	4776183,002	4505	576397,097	4778844,462
726	575076,389	4773095,193	1986	572633,600	4777410,240	3246	574372,278	4776174,992	4506	576388,293	4778853,434
727	575081,559	4773098,502	1987	572629,651	4777417,694	3247	574366,108	4776154,427	4507	576380,380	4778858,443
728	575079,955	4773100,126	1988	572626,718	4777425,740	3248	574366,262	4776149,416	4508	576372,923	4778862,721
729	575075,533	4773103,116	1989	572624,588	4777434,377	3249	574367,826	4776144,602	4509	576362,109	4778858,830
730	575069,524	4773106,081	1990	572623,437	4777441,804	3250	574370,590	4776140,768	4510	576351,689	4778869,941
731	575063,307	4773109,535	1991	572622,287	4777448,034	3251	574374,556	4776136,123	4511	576335,820	4778890,982
732	575056,552	4773114,118	1992	572619,718	4777452,266	3252	574379,100	4776130,483	4512	576312,793	4778916,501
733	575050,263	4773119,146	1993	572611,529	4777453,342	3253	574382,450	4776124,043	4513	576311,631	4778915,066
734	575044,263	4773124,310	1994	572606,744	4777454,587	3254	574383,001	4776117,831	4514	576273,316	4778935,706
735	575039,908	4773130,041	1995	572603,164	4777457,828	3255	574380,547	4776112,044	4515	576269,010	4778933,811
736	575038,176	4773135,351	1996	572596,559	4777482,754	3256	574377,904	4776106,261	4516	576255,471	4778918,201
737	575038,213	4773141,400	1997	572592,636	4777493,007	3257	574377,651	4776100,455	4517	576250,440	4778922,441
738	575039,716	4773149,165	1998	572587,923	4777504,276	3258	574380,415	4776095,620	4518	576253,176	4778938,106
739	575042,143	4773157,698	1999	572583,185	4777512,937	3259	574385,987	4776092,771	4519	576250,971	4778952,355
740	575052,998	4773176,559	2000	572579,650	4777520,788	3260	574392,591	4776092,507	4520	576252,240	4778957,646
741	575054,444	4773181,050	2001	572578,908	4777528,212	3261	574399,591	4776092,653	4521	576251,980	4778969,662
742	575061,717	4773188,587	2002	572580,550	4777534,816	3262	574406,578	4776091,589	4522	576255,443	4778978,398
743	575068,761	4773196,700	2003	572584,198	4777541,199	3263	574411,962	4776088,929	4523	576258,285	4778984,079
744	575076,421	4773205,605	2004	572589,244	4777546,369	3264	574415,316	4776084,098	4524	576259,881	4778995,729
745	575092,145	4773225,799	2005	572592,085	4777552,751	3265	574417,664	4776077,469	4525	576259,425	4779001,549
746	575123,471	4773277,759	2006	572592,738	4777559,563	3266	574419,613	4776071,044	4526	576255,212	4779009,781
747	575127,926	4773285,895	2007	572591,193	4777566,796	3267	574422,764	4776066,005	4527	576246,528	4779023,587
748	575132,582	4773294,231	2008	572587,641	4777572,647	3268	574427,748	4776063,160	4528	576245,446	4779024,900
749	575137,837	4773303,558	2009	572582,062	4777575,698	3269	574434,141	4776062,902	4529	576238,642	4779048,512
750	575140,057	4773306,927	2010	572565,707	4777581,058	3270	574441,338	4776061,632	4530	576234,477	4779068,448
751	575140,607	4773309,152	2011	572561,755	4777587,113	3271	574446,705	4776058,186	4531	576226,858	4779080,952
752	575141,467	4773307,914	2012	572559,780	4777590,741	3272	574449,453	4776051,950	4532	576225,877	4779093,783
753	575144,996	4773298,505	2013	572557,442	4777598,581	3273	574451,387	4776043,723	4533	576223,692	4779122,419
754	575146,339	4773289,113	2014	572554,312	4777608,038	3274	574453,920	4776035,484	4534	576222,794	4779132,990
755	575146,071	4773279,739	2015	572537,229	4777648,882	3275	574458,258	4776027,837	4535	576220,745	4779136,487
756	575145,025	4773271,372	2016	572530,897	4777658,169	3276	574464,808	4776021,778	4536	576224,184	4779134,838
757	575143,767	4773263,207	2017	572524,365	4777666,247	3277	574472,762	4776017,093	4537	576226,298	4779139,637
758	575144,108	4773254,823	2018	572517,423	4777674,329	3278	574482,726	4776012,601	4538	576255,506	4779125,814
759	575146,663	4773247,822	2019	572504,228	4777700,305	3279	574494,092	4776008,297	4539	576305,073	4779102,358
760	575151,435	4773243,778	2020	572503,064	4777704,923	3280	574505,666	4776004,779	4540	576387,860	4779063,191
761	575156,820	4773241,341	2021	572499,723	4777713,382	3281	574518,252	4776002,465	4541	576386,341	4779059,006
762	575164,132	4773238,204	2022	572493,400	4777722,457	3282	574531,041	4776000,956	4542	576395,779	4779055,543
763	575165,039	4773244,854	2023	572485,676	4777732,557	3283	574542,627	4775999,648	4543	576405,990	4779052,893
764	575166,078	4773281,152	2024	572477,348	4777742,054	3284	574552,227	4775998,956	4544	576422,361	4779050,633
765	575166,127	4773289,528	2025	572468,620	4777751,751	3285	574559,429	4775999,491	4545	576438,064	4779050,437
766	575165,391	4773298,514	2026	572458,895	4777760,257	3286	574562,053	4776002,075	4546	576454,349	4779053,192
767	575164,050	4773306,902	2027	572451,960	4777769,350	3287	574562,523	4776010,677	4547	576470,378	4779057,939
768	575162,494	4773314,895	2028	572449,024	4777777,194	3288	574562,581	4776016,885	4548	576483,852	4779064,225
769	575161,753	4773323,078	2029	572447,874	4777783,413	3289	574563,234	4776023,688	4549	576491,076	4779065,008
770	575160,612	4773331,665	2030	572448,509	4777788,426	3290	574564,303	4776031,082	4550	576512,532	4779067,339
771	575158,664	4773340,262	2031	572454,932	4777792,175	3291	574565,564	4776038,680	4551	576537,998	4779090,594
772	575151,227	4773363,874	2032	572461,320	4777791,116	3292	574567,412	4776043,872	4552	576524,879	4779102,735
773	575150,887	4773369,254	2033	572467,311	4777789,251	3293	574570,628	4776046,849	4553	576526,809	4779105,161
774	575150,686	4773372,454	2034	572472,692	4777787,403	3294	574578,835	4776046,774	4554	576534,275	4779114,534
775	575152,907	4773377,022	2035	572478,480	4777786,147	3295	574584,823	4776045,518	4555	576537,802	4779119,752
776	575170,250	4773399,205	2036	572486,082	4777786,676	3296	574591,611	4776043,455	4556	576541,298	4779126,162
777	575173,896	4773406,349	2037	572490,301	4777788,846	3297	574597,383	4776040,803	4557	576543,985	4779131,931
778	575175,549	4773414,310	2038	572496,126	4777792,801	3298	574599,958	4776036,970	4558	576547,231	4779140,335
779	575175,600	4773422,885	2039	572493,862	4777809,467	3299	574600,102	4776031,160	4559	576549,395	4779147,259
780	575174,066	4773432,077	2040	572495,705	4777815,257	3300	574599,252	4776024,561	4560	576551,415	4779154,793
781	575173,728	4773440,860	2041	572499,946	4777820,837	3301	574597,391	4776017,969	4561	576553,986	4779164,687
782	575175,175	4773449,022	2042	572506,588	4777826,592	3302	574594,338	4776011,190	4562	576557,846	4779179,905
783	575167,553	4773459,320	2043	572515,029	4777832,521	3303	574590,669	4776003,617	4563	576561,703	4779195,701
784	575156,565	4773460,211	2044	572523,864	4777837,458	3304	574584,998	4775994,854	4564	576562,370	4779204,628
785	575156,722	4773461,812	2045	572530,290	4777840,407	3305	574577,712	4775985,514	4565	576567,946	4779204,623
786	575163,110	4773508,006	2046	572536,475	4777839,149	3306	574569,654	4775977,772	4566	576570,003	4779288,937
787	575170,617	4773544,385	2047	572553,171	4777826,367	3307	574561,390	4775970,641	4567	576565,037	4779289,157

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788	575175,146	4773582,992	2048	572563,908	4777817,849	3308	574553,731	4775964,104	4568	576564,957	4779302,176
789	575180,299	4773600,766	2049	572574,633	4777807,921	3309	574545,667	4775956,963	4569	576569,154	4779316,928
790	575182,169	4773609,155	2050	572585,964	4777798,800	3310	574537,004	4775948,835	4570	576570,273	4779322,236
791	575182,433	4773617,171	2051	572598,091	4777790,468	3311	574530,144	4775942,291	4571	576570,483	4779327,552
792	575176,658	4773643,047	2052	572609,636	4777783,955	3312	574526,898	4775937,113	4572	576568,996	4779338,540
793	575177,130	4773652,060	2053	572622,181	4777776,219	3313	574525,461	4775932,118	4573	576563,420	4779354,049
794	575192,545	4773740,868	2054	572635,112	4777768,280	3314	574527,612	4775926,689	4574	576553,385	4779389,271
795	575194,746	4773748,415	2055	572647,458	4777760,749	3315	574531,583	4775922,856	4575	576552,620	4779391,942
796	575198,021	4773756,589	2056	572659,989	4777752,824	3316	574536,130	4775916,203	4576	576548,881	4779401,505
797	575201,090	4773765,180	2057	572672,523	4777743,891	3317	574540,059	4775907,758	4577	576544,927	4779409,703
798	575204,158	4773773,557	2058	572684,651	4777734,550	3318	574544,376	4775897,902	4578	576539,987	4779419,036
799	575207,039	4773782,349	2059	572694,182	4777725,243	3319	574549,891	4775888,045	4579	576538,634	4779421,587
800	575209,322	4773792,335	2060	572700,331	4777719,178	3320	574557,017	4775879,171	4580	576533,995	4779429,424
801	575210,813	4773803,134	2061	572699,691	4777713,767	3321	574584,633	4775857,091	4581	576524,988	4779443,232
802	575212,492	4773812,736	2062	572696,444	4777707,378	3322	574590,963	4775848,824	4582	576516,079	4779456,865
803	575215,575	4773821,716	2063	572692,791	4777700,394	3323	574604,172	4775825,677	4583	576510,615	4779465,129
804	575230,017	4773850,222	2064	572688,131	4777692,821	3324	574610,356	4775823,219	4584	576480,967	4779510,339
805	575233,685	4773858,793	2065	572682,075	4777684,661	3325	574617,178	4775825,757	4585	576482,366	4779515,153
806	575236,955	4773866,581	2066	572674,634	4777678,912	3326	574621,621	4775831,522	4586	576521,622	4779545,417
807	575240,456	4773878,564	2067	572666,827	4777677,773	3327	574623,887	4775838,719	4587	576537,138	4779557,230
808	575244,676	4773881,925	2068	572659,043	4777680,255	3328	574624,954	4775846,915	4588	576549,256	4779568,346
809	575249,548	4773889,698	2069	572652,883	4777685,321	3329	574625,427	4775855,720	4589	576559,965	4779580,002
810	575255,020	4773897,453	2070	572648,136	4777691,983	3330	574626,100	4775863,719	4590	576565,122	4779586,804
811	575261,464	4773903,602	2071	572643,594	4777699,045	3331	574629,555	4775870,708	4591	576569,069	4779592,655
812	575269,116	4773909,337	2072	572637,642	4777706,308	3332	574634,993	4775875,053	4592	576576,604	4779605,161
813	575276,273	4773913,530	2073	572631,118	4777715,196	3333	574639,989	4775873,808	4593	576621,134	4779709,920
814	575281,370	4773915,642	2074	572625,187	4777724,468	3334	574643,336	4775868,179	4594	576627,719	4779706,330
815	575285,865	4773916,838	2075	572619,247	4777732,940	3335	574644,475	4775860,559	4595	576679,371	4779768,170
816	575287,406	4773919,585	2076	572613,107	4777740,216	3336	574644,204	4775851,746	4596	576690,571	4779769,900
817	575290,442	4773923,563	2077	572606,361	4777746,895	3337	574641,921	4775842,959	4597	576689,509	4779694,212
818	575294,669	4773926,733	2078	572597,793	4777750,983	3338	574639,055	4775834,570	4598	576675,488	4779717,343
819	575297,833	4773928,274	2079	572589,408	4777752,264	3339	574637,988	4775826,371	4599	576698,042	4779719,833
820	575304,444	4773934,978	2080	572581,196	4777750,731	3340	574639,712	4775817,347	4600	576718,225	4779773,737
821	575304,574	4773948,845	2081	572573,172	4777747,996	3341	574644,445	4775809,296	4601	576731,943	4779810,395
822	575301,017	4773951,185	2082	572567,360	4777745,441	3342	574651,212	4775805,825	4602	576713,564	4779819,017
823	575295,702	4773958,175	2083	572564,538	4777742,859	3343	574659,023	4775806,160	4603	576706,695	4779822,205
824	575291,895	4773959,258	2084	572561,517	4777739,476	3344	574666,052	4775809,494	4604	576693,842	4779828,214
825	575294,787	4773964,772	2085	572558,063	4777732,492	3345	574669,696	4775815,469	4605	576681,618	4779835,081
826	575333,044	4774017,296	2086	572555,989	4777723,494	3346	574671,557	4775822,059	4606	576690,908	4779859,977
827	575339,320	4774026,644	2087	572555,119	4777713,676	3347	574671,812	4775829,075	4607	576695,453	4779871,704
828	575345,604	4774035,800	2088	572556,054	4777704,849	3348	574670,469	4775836,095	4608	576700,533	4779884,811
829	575361,168	4774056,090	2089	572558,790	4777696,806	3349	574668,939	4775843,717	4609	576706,224	4779889,767
830	575363,018	4774059,423	2090	572564,125	4777687,929	3350	574668,602	4775851,528	4610	576708,598	4779896,399
831	575362,230	4774062,886	2091	572571,654	4777679,641	3351	574672,270	4775859,701	4611	576705,521	4779898,068
832	575362,294	4774070,696	2092	572580,792	4777670,940	3352	574674,516	4775864,889	4612	576704,214	4779901,003
833	575361,948	4774076,506	2093	572590,930	4777663,839	3353	574675,537	4775914,142	4613	576707,919	4779910,473
834	575360,790	4774081,924	2094	572598,475	4777655,748	3354	574675,010	4775923,154	4614	576713,120	4779923,274
835	575359,437	4774086,936	2095	572603,790	4777645,871	3355	574674,091	4775932,782	4615	576715,768	4779925,081
836	575358,549	4774089,392	2096	572608,504	4777634,603	3356	574672,978	4775943,199	4616	576719,571	4779935,160
837	575363,254	4774088,911	2097	572613,416	4777623,331	3357	574670,856	4775952,634	4617	576756,441	4780024,049
838	575369,848	4774088,447	2098	572634,481	4777578,437	3358	574669,123	4775960,857	4618	576763,034	4780039,800
839	575375,846	4774088,392	2099	572640,190	4777567,957	3359	574668,790	4775968,868	4619	576789,870	4780110,153
840	575380,455	4774089,551	2100	572645,712	4777556,478	3360	574669,855	4775975,865	4620	576795,171	4780118,038
841	575385,877	4774092,109	2101	572650,614	4777544,209	3361	574670,316	4775983,669	4621	576817,379	4780125,963
842	575389,490	4774093,673	2102	572655,943	4777535,532	3362	574669,583	4775991,894	4622	576823,253	4780140,691
843	575394,715	4774096,634	2103	572662,897	4777529,858	3363	574667,846	4775999,518	4623	576790,606	4780143,925
844	575395,910	4774097,658	2104	572672,072	4777526,362	3364	574664,319	4776007,157	4624	576789,687	4780138,794
845	575399,136	4774098,991	2105	572681,242	4777522,278	3365	574660,778	4776014,597	4625	576787,110	4780133,695
846	575407,172	4774103,125	2106	572685,604	4777517,422	3366	574659,045	4776022,622	4626	576786,753	4780131,878
847	575415,414	4774107,855	2107	572685,552	4777510,813	3367	574659,704	4776030,023	4627	576785,682	4780129,288
848	575423,459	4774112,791	2108	572682,297	4777503,626	3368	574667,338	4776033,959	4628	576780,076	4780115,859
849	575431,304	4774118,126	2109	572678,842	4777496,639	3369	574671,901	4776029,309	4629	576778,225	4780111,441
850	575455,109	4774131,219	2110	572681,305	4777477,762	3370	574674,646	4776022,277	4630	576776,425	4780107,130
851	575450,828	4774131,971	2111	572678,461	4777472,982	3371	574675,983	4776014,456	4631	576767,172	4780084,951
852	575387,908	4774142,755	2112	572675,622	4777467,598	3372	574676,709	4776006,645	4632	576763,089	4780079,304
853	575375,520	4774144,467	2113	572674,981	4777460,987	3373	574677,437	4775997,828	4633	576717,906	4779979,153
854	575363,329	4774146,181	2114	572678,735	4777455,135	3374	574678,555	4775988,001	4634	576694,070	4779981,759
855	575352,147	4774147,677	2115	572684,482	4777448,672	3375	574685,667	4775953,097	4635	576671,700	4779984,062
856	575317,313	4774151,438	2116	572690,629	4777441,997	3376	574688,200	4775946,063	4636	576638,870	4779985,172

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857	575287,370	4774158,658	2117	572697,368	4777434,717	3377	574694,975	4775942,603	4637	576607,560	4779989,817
858	575300,723	4774214,007	2118	572703,507	4777426,242	3378	574697,797	4775945,174	4638	576604,666	4779990,247
859	575303,570	4774230,943	2119	572708,239	4777416,982	3379	574699,441	4775949,767	4639	576600,885	4779991,358
860	575305,836	4774244,476	2120	572711,163	4777407,927	3380	574700,480	4775955,166	4640	576575,650	4780009,753
861	575296,804	4774273,832	2121	572713,111	4777400,292	3381	574701,132	4775960,568	4641	576574,051	4780005,138
862	575300,212	4774274,898	2122	572727,938	4777377,910	3382	574694,466	4775976,846	4642	576563,677	4779996,415
863	575306,034	4774277,456	2123	572731,460	4777368,650	3383	574692,913	4775982,868	4643	576550,873	4779970,099
864	575312,662	4774280,601	2124	572735,800	4777360,192	3384	574691,568	4775988,689	4644	576544,588	4779964,801
865	575319,695	4774284,335	2125	572742,138	4777352,715	3385	574692,613	4775994,688	4645	576536,940	4779953,797
866	575325,932	4774288,685	2126	572749,483	4777346,029	3386	574692,876	4776001,693	4646	576530,290	4779947,736
867	575328,574	4774294,267	2127	572758,246	4777340,139	3387	574692,950	4776010,500	4647	576527,263	4779939,055
868	575329,035	4774300,871	2128	572766,202	4777334,656	3388	574691,807	4776017,717	4648	576525,278	4779931,387
869	575329,154	4774315,696	2129	572770,960	4777329,194	3389	574691,259	4776023,130	4649	576521,633	4779928,229
870	575339,176	4774365,665	2130	572774,510	4777322,953	3390	574691,303	4776028,939	4650	576520,939	4779911,412
871	575340,259	4774374,465	2131	572777,440	4777314,507	3391	574692,740	4776032,934	4651	576520,080	4779895,856
872	575340,721	4774382,267	2132	572779,389	4777306,873	3392	574699,154	4776034,675	4652	576533,766	4779891,416
873	575340,843	4774385,667	2133	572777,732	4777299,870	3393	574704,551	4776034,625	4653	576534,377	4779855,968
874	575335,784	4774389,720	2134	572773,480	4777292,893	3394	574713,136	4776032,145	4654	576535,670	4779853,168
875	575330,003	4774392,773	2135	572769,223	4777285,514	3395	574714,692	4776027,321	4655	576523,772	4779852,037
876	575322,831	4774395,449	2136	572768,970	4777277,688	3396	574715,626	4776019,504	4656	576515,202	4779853,728
877	575311,837	4774396,744	2137	572772,527	4777273,246	3397	574714,977	4776013,102	4657	576497,519	4779857,302
878	575300,851	4774397,845	2138	572776,911	4777270,606	3398	574713,307	4776005,510	4658	576491,626	4779867,649
879	575291,050	4774398,539	2139	572805,624	4777260,121	3399	574711,238	4775996,922	4659	576486,633	4779876,418
880	575281,857	4774398,823	2140	572813,590	4777255,640	3400	574710,362	4775987,916	4660	576476,827	4779848,707
881	575271,850	4774398,917	2141	572820,154	4777250,969	3401	574711,496	4775980,696	4661	576472,391	4779843,552
882	575245,841	4774446,884	2142	572825,919	4777246,297	3402	574714,049	4775974,664	4662	576458,889	4779841,947
883	575242,299	4774398,852	2143	572832,863	4777266,288	3403	574716,796	4775968,032	4663	576454,383	4779829,384
884	575244,060	4774407,622	2144	572835,705	4777270,868	3404	574718,937	4775960,802	4664	576452,188	4779824,635
885	575245,647	4774415,995	2145	572839,705	4777272,241	3405	574719,863	4775952,986	4665	576445,868	4779817,766
886	575246,486	4774425,435	2146	572844,100	4777270,800	3406	574720,596	4775944,572	4666	576446,019	4779812,626
887	575246,967	4774436,247	2147	572847,869	4777267,555	3407	574720,869	4775929,954	4667	576440,728	4779819,820
888	575246,855	4774446,884	2148	572849,238	4777263,135	3408	574721,023	4775923,946	4668	576434,928	4779841,111
889	575246,359	4774456,874	2149	572847,604	4777258,333	3409	574720,929	4775912,729	4669	576436,924	4779851,410
890	575245,656	4774467,287	2150	572845,933	4777248,531	3410	574721,649	4775903,314	4670	576451,317	4779866,099
891	575244,615	4774477,716	2151	572848,894	4777244,493	3411	574723,171	4775893,883	4671	576452,524	4779873,195
892	575242,580	4774486,901	2152	572876,189	4777231,012	3412	574725,293	4775884,658	4672	576449,620	4779888,890
893	575240,075	4774492,523	2153	572885,744	4777225,505	3413	574736,057	4775856,326	4673	576440,422	4779904,986
894	575238,241	4774493,130	2154	572894,285	4777218,419	3414	574740,180	4775847,282	4674	576438,843	4779905,998
895	575231,459	4774495,791	2155	572899,229	4777210,355	3415	574744,921	4775840,028	4675	576432,325	4779910,183
896	575223,895	4774499,461	2156	572908,602	4777180,997	3416	574750,672	4775833,767	4676	576422,528	4779916,680
897	575216,531	4774504,139	2157	572913,140	4777172,536	3417	574756,613	4775827,703	4677	576421,234	4779922,785
898	575210,174	4774509,805	2158	572918,881	4777165,267	3418	574760,768	4775822,057	4678	576414,932	4779927,381
899	575206,825	4774516,037	2159	572926,028	4777158,781	3419	574762,927	4775816,637	4679	576405,633	4779928,475
900	575205,485	4774522,454	2160	572934,781	4777152,892	3420	574763,680	4775811,621	4680	576394,941	4779926,973
901	575205,535	4774528,862	2161	572944,942	4777147,987	3421	574762,831	4775805,222	4681	576384,241	4779924,380
902	575206,184	4774535,265	2162	572978,683	4777140,865	3422	574759,611	4775803,045	4682	576379,248	4779924,973
903	575205,476	4774545,088	2163	572989,047	4777136,159	3423	574754,210	4775802,693	4683	576376,951	4779937,568
904	575203,097	4774548,110	2164	572996,606	4777130,881	3424	574747,209	4775803,559	4684	576388,742	4779945,033
905	575196,920	4774550,575	2165	573004,162	4777125,392	3425	574741,038	4775806,415	4685	576430,240	4779949,577
906	575192,907	4774549,005	2166	573012,721	4777120,302	3426	574735,668	4775810,675	4686	576414,133	4779955,668
907	575187,684	4774547,254	2167	573022,490	4777116,203	3427	574731,111	4775815,914	4687	576433,920	4779966,559
908	575182,060	4774544,697	2168	573031,863	4777113,518	3428	574726,160	4775820,969	4688	576438,729	4779979,158
909	575166,788	4774536,424	2169	573039,657	4777112,044	3429	574719,994	4775825,636	4689	576406,132	4779993,849
910	575161,381	4774535,476	2170	573051,117	4777111,932	3430	574713,407	4775827,697	4690	576374,644	4780020,735
911	575155,395	4774536,730	2171	573054,634	4777110,096	3431	574708,196	4775826,336	4691	576349,758	4780043,829
912	575142,477	4774537,755	2172	573058,813	4777107,058	3432	574705,175	4775823,966	4692	576338,063	4780047,030
913	575150,103	4774525,565	2173	573063,385	4777103,206	3433	574703,537	4775819,171	4693	576336,458	4780033,837
914	575164,857	4774496,591	2174	573068,350	4777098,351	3434	574702,887	4775813,569	4694	576335,314	4780028,749
915	575168,997	4774489,151	2175	573072,497	4777091,895	3435	574702,749	4775797,755	4695	576336,697	4780045,518
916	575173,144	4774482,703	2176	573075,040	4777084,854	3436	574703,484	4775789,742	4696	576334,885	4780063,139
917	575176,891	4774477,069	2177	573077,592	4777078,611	3437	574705,415	4775781,307	4697	576320,356	4780083,333
918	575180,061	4774473,028	2178	573079,966	4777074,791	3438	574708,543	4775772,469	4698	576307,719	4780082,310
919	575182,836	4774470,404	2179	573081,905	4777071,723	3439	574712,264	4775763,228	4699	576280,386	4780097,809
920	575188,189	4774464,545	2180	573089,375	4777050,440	3440	574712,591	4775754,406	4700	576270,681	4780099,610
921	575199,676	4774450,625	2181	573094,316	4777043,376	3441	574709,116	4775746,033	4701	576262,889	4780112,711
922	575203,022	4774444,982	2182	573101,673	4777037,900	3442	574705,434	4775736,250	4702	576254,393	4780134,189
923	575210,131	4774433,310	2183	573111,435	4777032,999	3443	574702,750	4775726,070	4703	576246,895	4780121,601
924	575214,004	4774426,386	2184	573123,599	4777027,480	3444	574701,660	4775715,262	4704	576236,799	4780132,299
925	575218,411	4774418,617	2185	573135,737	4777020,148	3445	574701,377	4775705,448	4705	576213,908	4780137,792

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926	575219,209	4774417,313	2186	573147,068	4777011,025	3446	574702,290	4775695,034	4706	576200,313	4780134,694
927	575213,594	4774416,654	2187	573157,393	4777001,312	3447	574703,998	4775684,203	4707	576197,114	4780139,348
928	575207,776	4774415,510	2188	573167,304	4776990,991	3448	574706,908	4775673,566	4708	576184,719	4780146,586
929	575201,160	4774413,772	2189	573173,631	4776981,317	3449	574711,235	4775664,718	4709	576181,206	4780161,113
930	575194,539	4774411,224	2190	573179,960	4776971,830	3450	574716,764	4775656,451	4710	576181,158	4780165,410
931	575187,909	4774407,679	2191	573187,690	4776962,341	3451	574721,901	4775648,592	4711	576176,154	4780174,583
932	575181,470	4774403,329	2192	573196,020	4776954,046	3452	574727,228	4775639,936	4712	576165,826	4780180,906
933	575175,218	4774397,578	2193	573230,450	4776932,683	3453	574732,554	4775631,081	4713	576139,589	4780195,417
934	575169,973	4774391,621	2194	573239,399	4776925,380	3454	574738,491	4775623,419	4714	576124,178	4780201,384
935	575166,316	4774385,247	2195	573249,720	4776916,266	3455	574745,431	4775616,344	4715	576119,247	4780203,295
936	575164,858	4774377,852	2196	573258,242	4776905,960	3456	574751,781	4775610,077	4716	576101,270	4780210,362
937	575166,183	4774370,030	2197	573266,169	4776896,270	3457	574754,731	4775604,851	4717	576088,964	4780219,114
938	575169,526	4774362,993	2198	573273,894	4776886,372	3458	574755,691	4775599,433	4718	576084,677	4780219,362
939	575190,956	4774342,171	2199	573282,824	4776877,070	3459	574755,047	4775593,632	4719	576065,427	4780191,801
940	575196,701	4774335,506	2200	573291,992	4776872,976	3460	574751,774	4775585,646	4720	576046,786	4780185,741
941	575202,248	4774328,859	2201	573299,795	4776874,512	3461	574754,058	4775573,427	4721	576045,348	4780189,579
942	575206,799	4774322,807	2202	573307,034	4776879,052	3462	574761,264	4775578,669	4722	576042,450	4780195,403
943	575210,546	4774317,363	2203	573314,472	4776884,401	3463	574761,893	4775576,355	4723	576028,652	4780223,114
944	575212,906	4774311,932	2204	573320,517	4776890,365	3464	574801,417	4775542,954	4724	576026,336	4780227,765
945	575213,493	4774308,040	2205	573326,364	4776896,928	3465	574805,605	4775540,506	4725	576016,698	4780247,124
946	575209,090	4774298,413	2206	573331,809	4776902,885	3466	574813,007	4775541,047	4726	576014,660	4780251,217
947	575205,599	4774290,808	2207	573336,826	4776905,847	3467	574817,248	4775545,816	4727	576010,725	4780259,121
948	575203,030	4774286,443	2208	573341,827	4776905,201	3468	574817,405	4775547,414	4728	576007,545	4780265,556
949	575200,057	4774282,653	2209	573348,794	4776901,737	3469	574831,524	4775530,669	4729	575933,314	4780294,655
950	575197,306	4774279,510	2210	573356,556	4776896,846	3470	574836,466	4775523,613	4730	575898,254	4780311,539
951	575192,984	4774272,354	2211	573364,906	4776890,758	3471	574839,604	4775515,976	4731	575890,543	4780325,909
952	575192,362	4774271,188	2212	573373,858	4776883,859	3472	574840,735	4775507,547	4732	575838,579	4780396,037
953	575192,486	4774286,694	2213	573413,456	4776859,248	3473	574840,453	4775498,744	4733	575835,742	4780397,689
954	575191,974	4774297,105	2214	573418,413	4776853,981	3474	574840,377	4775489,536	4734	575824,342	4780428,377
955	575190,652	4774306,534	2215	573419,572	4776848,162	3475	574841,502	4775480,708	4735	575784,032	4780429,268
956	575188,530	4774314,761	2216	573419,377	4776822,101	3476	574844,169	4775464,271	4736	575765,088	4780383,608
957	575184,398	4774323,008	2217	573421,929	4776816,062	3477	574845,889	4775455,648	4737	575655,859	4780400,490
958	575177,467	4774331,277	2218	573428,088	4776810,796	3478	574848,118	4775444,920	4738	575574,293	4780431,435
959	575170,125	4774339,354	2219	573437,647	4776805,696	3479	574851,820	4775446,374	4739	575555,721	4780394,474
960	575149,487	4774358,164	2220	573447,599	4776799,995	3480	574855,432	4775447,953	4740	575504,458	4780374,372
961	575144,746	4774365,213	2221	573456,352	4776792,898	3481	574860,257	4775450,703	4741	575396,530	4780409,376
962	575142,425	4774374,653	2222	573462,875	4776783,819	3482	574862,484	4775454,694	4742	575379,694	4780376,486
963	575142,308	4774384,660	2223	573470,589	4776772,921	3483	574864,143	4775461,086	4743	575374,329	4780379,922
964	575143,380	4774393,466	2224	573480,311	4776762,603	3484	574865,183	4775465,485	4744	575341,968	4780397,819
965	575144,843	4774400,264	2225	573490,451	4776754,290	3485	574866,808	4775469,066	4745	575296,429	4780405,866
966	575145,632	4774402,364	2226	573501,988	4776746,976	3486	574867,418	4775470,236	4746	575241,169	4780401,055
967	575146,270	4774404,045	2227	573514,336	4776740,642	3487	574871,484	4775501,064	4747	575188,556	4780383,786
968	575149,908	4774408,421	2228	573526,703	4776736,518	3488	574872,942	4775508,269	4748	575119,168	4780345,345
969	575175,502	4774430,015	2229	573538,288	4776734,211	3489	574874,799	4775515,660	4749	575051,071	4780296,244
970	575180,459	4774431,947	2230	573551,265	4776732,289	3490	574881,395	4775537,819	4750	575037,497	4780297,315
971	575181,896	4774429,756	2231	573565,053	4776730,361	3491	574894,230	4775565,541	4751	575033,606	4780296,618
972	575187,351	4774435,723	2232	573577,223	4776726,440	3492	574907,853	4775592,257	4752	575030,619	4780294,295
973	575187,983	4774440,315	2233	573586,977	4776721,941	3493	574911,533	4775600,829	4753	575011,304	4780280,580
974	575188,034	4774445,724	2234	573592,548	4776717,679	3494	574912,770	4775605,825	4754	574988,014	4780274,299
975	575187,073	4774450,942	2235	573596,559	4776719,041	3495	574914,003	4775610,581	4755	574991,738	4780284,481
976	575184,921	4774455,968	2236	573597,988	4776723,447	3496	574921,587	4775608,962	4756	574994,738	4780292,319
977	575181,356	4774460,801	2237	573599,828	4776728,837	3497	574932,506	4775606,030	4757	575001,930	4780305,419
978	575176,998	4774466,250	2238	573601,877	4776734,037	3498	574943,541	4775601,608	4758	575006,008	4780310,511
979	575171,849	4774472,507	2239	573608,505	4776738,384	3499	574977,224	4775584,869	4759	575024,954	4780336,241
980	575165,915	4774479,370	2240	573615,076	4776735,513	3500	574988,284	4775578,920	4760	575031,458	4780346,567
981	575159,774	4774486,623	2241	573622,842	4776730,032	3501	574997,859	4775573,242	4761	575025,708	4780345,662
982	575153,035	4774493,894	2242	573631,979	4776722,531	3502	575003,977	4775569,036	4762	574934,572	4780331,348
983	575146,680	4774499,563	2243	573641,712	4776714,621	3503	575004,031	4775564,145	4763	574843,138	4780316,989
984	575141,318	4774504,424	2244	573651,858	4776706,920	3504	575003,590	4775558,741	4764	574840,358	4780316,553
985	575136,143	4774508,067	2245	573670,355	4776693,522	3505	575002,663	4775552,072	4765	574788,748	4780308,447
986	575126,759	4774509,354	2246	573676,934	4776691,649	3506	575012,083	4775544,395	4766	574763,607	4780304,496
987	575123,935	4774506,772	2247	573682,754	4776694,805	3507	575006,973	4775535,368	4767	574719,144	4780297,510
988	575121,502	4774503,398	2248	573698,302	4776714,513	3508	575003,634	4775527,072	4768	574655,955	4780287,581
989	575110,758	4774486,273	2249	573703,537	4776718,273	3509	575004,870	4775524,259	4769	574646,836	4780286,488
990	575106,722	4774482,299	2250	573708,935	4776718,224	3510	575003,890	4775523,301	4770	574629,999	4780281,177

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991	575102,902	4774478,937	2251	573712,697	4776714,378	3511	575000,306	4775518,797	4771	574629,649	4780282,783
992	575099,566	4774476,119	2252	573716,049	4776708,339	3512	574996,862	4775510,245	4772	574623,998	4780306,407
993	575086,914	4774481,875	2253	573718,604	4776701,298	3513	574982,602	4775474,835	4773	574593,789	4780305,548
994	575081,567	4774487,334	2254	573718,144	4776693,885	3514	574984,569	4775471,348	4774	574590,213	4780304,707
995	575077,016	4774493,585	2255	573708,999	4776674,916	3515	574996,370	4775450,463	4775	574588,023	4780304,438
996	575062,266	4774522,953	2256	573709,960	4776669,898	3516	575038,195	4775376,455	4776	574586,753	4780304,457
997	575057,327	4774530,408	2257	573713,132	4776665,660	3517	575048,580	4775358,075	4777	574584,836	4780304,710
998	575051,778	4774536,866	2258	573717,296	4776661,013	3518	575052,022	4775351,982	4778	574582,667	4780305,839
999	575045,620	4774542,125	2259	573720,850	4776654,962	3519	575055,733	4775352,386	4779	574552,851	4780354,791
1000	575039,241	4774545,191	2260	573723,995	4776648,324	3520	575062,341	4775337,960	4780	574547,350	4780366,040
1001	575033,254	4774546,446	2261	573728,348	4776642,264	3521	575087,919	4775282,123	4781	574561,141	4780404,151
1002	575028,057	4774546,496	2262	573733,522	4776638,410	3522	575129,131	4775190,642	4782	574563,026	4780408,021
1003	575023,448	4774545,530	2263	573738,857	4776635,971	3523	575146,778	4775193,866	4783	574580,913	4780444,702
1004	575017,887	4774543,974	2264	573748,645	4776633,979	3524	575171,054	4775152,490	4784	574583,453	4780449,894
1005	575014,489	4774550,619	2265	573754,827	4776632,321	3525	575203,078	4775112,504	4785	574595,363	4780474,316
1006	575008,561	4774560,282	2266	573760,808	4776629,466	3526	575204,513	4775110,714	4786	574596,977	4780477,640
1007	574956,234	4774640,058	2267	573765,576	4776625,012	3527	575213,654	4775114,336	4787	574602,953	4780476,510
1008	574951,510	4774649,310	2268	573768,926	4776619,784	3528	575220,432	4775117,022	4788	574608,224	4780475,626
1009	574946,793	4774658,960	2269	573771,683	4776614,349	3529	575231,654	4775111,773	4789	574620,557	4780471,476
1010	574945,565	4774661,273	2270	573774,829	4776608,512	3530	575239,713	4775100,532	4790	574630,471	4780462,203
1011	574941,861	4774668,222	2271	573779,587	4776603,069	3531	575259,225	4775073,323	4791	574648,493	4780449,233
1012	574936,929	4774676,277	2272	573785,548	4776598,004	3532	575282,475	4775040,901	4792	574657,871	4780444,992
1013	574932,204	4774685,326	2273	573794,313	4776593,726	3533	575285,479	4775036,712	4793	574680,173	4780444,939
1014	574927,887	4774695,177	2274	573803,482	4776590,630	3534	575286,427	4775035,957	4794	574715,630	4780442,298
1015	574923,974	4774705,428	2275	573811,466	4776588,156	3535	575292,376	4775029,692	4795	574743,538	4780438,867
1016	574919,845	4774713,875	2276	573819,459	4776586,484	3536	575297,273	4775024,705	4796	574787,208	4780440,123
1017	574915,517	4774722,520	2277	573826,846	4776585,414	3537	575302,924	4775027,815	4797	574814,630	4780440,258
1018	574912,828	4774728,815	2278	573834,249	4776584,945	3538	575352,232	4775054,881	4798	574815,862	4780440,871
1019	574914,390	4774730,139	2279	573848,443	4776584,823	3539	575377,573	4775068,790	4799	574822,092	4780443,976
1020	574919,011	4774733,704	2280	573857,652	4776584,937	3540	575431,140	4775097,850	4800	574825,932	4780448,796
1021	574925,046	4774737,657	2281	573863,055	4776585,285	3541	575428,944	4775112,311	4801	574839,601	4780540,875
1022	574931,880	4774741,601	2282	573868,857	4776585,842	3542	575428,886	4775124,135	4802	574837,125	4780542,641
1023	574939,908	4774744,927	2283	573874,863	4776586,785	3543	575428,914	4775128,249	4803	574837,566	4780548,016
1024	574946,943	4774748,867	2284	573880,877	4776588,528	3544	575433,360	4775172,773	4804	574840,378	4780547,991
1025	574951,585	4774753,635	2285	573886,109	4776590,888	3545	575440,517	4775193,202	4805	574843,468	4780560,287
1026	574953,632	4774758,622	2286	573890,326	4776594,059	3546	575445,798	4775208,602	4806	574849,817	4780560,195
1027	574952,679	4774764,641	2287	573891,576	4776595,218	3547	575467,997	4775246,048	4807	574848,079	4780549,739
1028	574948,133	4774771,290	2288	573893,756	4776597,227	3548	575483,395	4775275,734	4808	574852,081	4780547,897
1029	574943,204	4774778,744	2289	573895,984	4776600,415	3549	575479,078	4775279,469	4809	574851,838	4780541,323
1030	574940,672	4774786,976	2290	573897,821	4776604,396	3550	575473,982	4775283,881	4810	574847,057	4780540,673
1031	574941,537	4774795,176	2291	573898,506	4776614,605	3551	575475,940	4775287,384	4811	574843,724	4780510,331
1032	574942,801	4774803,171	2292	573897,957	4776621,219	3552	575461,951	4775300,663	4812	574894,189	4780495,341
1033	574942,682	4774811,790	2293	573895,414	4776627,251	3553	575447,746	4775314,156	4813	574908,652	4780489,848
1034	574939,944	4774819,422	2294	573891,659	4776632,694	3554	575455,707	4775319,105	4814	574930,234	4780485,460
1035	574934,805	4774826,680	2295	573886,893	4776637,536	3555	575461,871	4775323,086	4815	574956,365	4780485,334
1036	574927,850	4774832,339	2296	573881,336	4776641,797	3556	575467,590	4775327,201	4816	574997,618	4780507,536
1037	574918,891	4774837,434	2297	573874,562	4776645,461	3557	575470,384	4775329,728	4817	575026,026	4780519,227
1038	574909,331	4774842,521	2298	573867,576	4776647,723	3558	575477,299	4775335,058	4818	575064,351	4780538,989
1039	574900,776	4774848,208	2299	573844,790	4776649,737	3559	575482,525	4775340,168	4819	575119,012	4780560,011
1040	574895,436	4774855,465	2300	573840,809	4776651,575	3560	575484,152	4775341,794	4820	575181,468	4780578,697
1041	574893,101	4774863,493	2301	573837,839	4776655,601	3561	575491,045	4775348,929	4821	575229,014	4780592,999
1042	574893,326	4774889,527	2302	573837,483	4776660,410	3562	575497,880	4775356,988	4822	575276,874	4780609,664
1043	574890,795	4774898,157	2303	573838,515	4776665,011	3563	575503,822	4775364,974	4823	575295,677	4780615,916
1044	574886,464	4774906,202	2304	573839,971	4776671,004	3564	575507,642	4775370,252	4824	575320,911	4780618,337
1045	574881,136	4774914,871	2305	573838,015	4776676,630	3565	575509,405	4775373,016	4825	575338,040	4780618,496
1046	574875,799	4774922,528	2306	573834,040	4776679,067	3566	575510,441	4775374,631	4826	575349,373	4780621,571
1047	574871,444	4774928,167	2307	573799,465	4776682,979	3567	575511,890	4775374,658	4827	575365,958	4780629,202
1048	574868,138	4774932,931	2308	573796,697	4776687,212	3568	575513,807	4775375,889	4828	575380,651	4780638,609
1049	574865,318	4774937,242	2309	573796,574	4776695,621	3569	575515,610	4775378,153	4829	575394,472	4780644,556
1050	574862,758	4774941,264	2310	573797,813	4776700,818	3570	575518,026	4775382,167	4830	575409,315	4780647,588
1051	574860,988	4774945,490	2311	573798,661	4776706,018	3571	575520,132	4775386,708	4831	575422,080	4780647,321
1052	574854,690	4774957,354	2312	573798,324	4776713,829	3572	575522,191	4775390,148	4832	575443,015	4780645,345
1053	574852,691	4774962,202	2313	573791,485	4776732,917	3573	575525,646	4775397,215	4833	575462,825	4780642,833
1054	574849,757	4774965,610	2314	573788,724	4776738,151	3574	575528,060	4775403,153	4834	575489,621	4780634,827
1055	574847,389	4774968,639	2315	573785,184	4776744,382	3575	575529,453	4775407,646	4835	575510,600	4780625,783

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1056	574844,829	4774973,871	2316	573782,237	4776751,018	3576	575529,581	4775411,315	4836	575587,807	4780568,111
1057	574838,529	4774985,535	2317	573779,482	4776756,851	3577	575532,600	4775420,222	4837	575648,694	4780519,137
1058	574834,777	4774991,579	2318	573775,171	4776767,308	3578	575535,923	4775429,328	4838	575696,543	4780499,618
1059	574830,636	4774998,827	2319	573772,210	4776772,535	3579	575538,076	4775434,893	4839	575917,430	4777123,621
1060	574826,898	4775006,468	2320	573769,260	4776777,571	3580	575540,752	4775443,436	4840	575899,479	4777117,323
1061	574822,142	4775010,912	2321	573767,295	4776782,399	3581	575544,066	4775453,767	4841	575896,181	4777109,395
1062	574816,950	4775012,771	2322	573766,132	4776786,407	3582	575547,947	4775465,337	4842	575901,081	4777107,131
1063	574810,958	4775013,424	2323	573760,759	4776790,065	3583	575550,947	4775474,892	4843	575905,070	4777105,281
1064	574805,148	4775013,268	2324	573757,587	4776793,094	3584	575556,097	4775490,476	4844	575923,705	4777101,150
1065	574798,333	4775011,331	2325	573748,473	4776803,986	3585	575558,311	4775497,089	4845	575943,329	4777090,288
1066	574791,110	4775008,791	2326	573745,300	4776806,823	3586	575560,415	4775503,403	4846	575975,062	4777078,768
1067	574785,294	4775006,647	2327	573740,487	4776810,639	3587	575564,083	4775514,751	4847	575998,387	4777071,661
1068	574775,681	4775004,928	2328	573736,850	4776814,001	3588	575566,728	4775522,793	4848	576018,860	4777066,153
1069	574772,390	4775004,870	2329	573734,093	4776819,646	3589	575570,651	4775535,353	4849	576025,108	4777063,308
1070	574765,352	4775013,229	2330	573732,155	4776827,282	3590	575573,905	4775545,328	4850	576030,199	4777060,994
1071	574758,011	4775021,506	2331	573730,814	4776835,712	3591	575575,099	4775549,011	4851	576053,158	4777057,303
1072	574750,078	4775029,392	2332	573730,079	4776843,736	3592	575578,829	4775560,026	4852	576066,533	4777048,939
1073	574741,343	4775037,279	2333	573729,936	4776850,754	3593	575581,549	4775568,477	4853	576069,226	4777047,243
1074	574724,475	4775052,847	2334	573729,984	4776856,972	3594	575579,564	4775568,908	4854	576080,821	4777041,505
1075	574716,737	4775060,330	2335	573728,824	4776862,392	3595	575582,167	4775577,099	4855	576098,566	4777035,386
1076	574708,192	4775067,020	2336	573724,650	4776866,038	3596	575585,321	4775586,107	4856	576103,977	4777032,220
1077	574707,077	4775067,607	2337	573718,060	4776867,100	3597	575589,051	4775597,820	4857	576112,894	4777026,974
1078	574711,521	4775082,004	2338	573694,863	4776866,505	3598	575592,133	4775606,895	4858	576124,963	4777019,692
1079	574711,968	4775088,004	2339	573690,062	4776867,351	3599	575595,276	4775616,098	4859	576136,016	4777013,293
1080	574710,825	4775094,225	2340	573686,091	4776870,198	3600	575598,688	4775626,891	4860	576140,223	4777003,274
1081	574707,677	4775100,663	2341	573682,102	4776872,435	3601	575601,355	4775635,129	4861	576145,618	4776980,636
1082	574702,737	4775107,917	2342	573671,701	4776870,730	3602	575602,010	4775637,176	4862	576129,740	4776969,274
1083	574696,188	4775114,374	2343	573660,028	4776860,990	3603	575605,077	4775646,372	4863	576128,137	4776967,859
1084	574690,233	4775120,037	2344	573636,443	4776863,433	3604	575608,745	4775657,804	4864	576124,430	4776964,589
1085	574685,684	4775126,289	2345	573632,898	4776870,285	3605	575610,242	4775662,170	4865	576123,015	4776963,353
1086	574683,146	4775132,920	2346	573625,417	4776885,988	3606	575612,013	4775667,322	4866	576119,365	4776960,139
1087	574682,007	4775140,740	2347	573622,872	4776892,821	3607	575619,303	4775689,015	4867	576108,570	4776945,424
1088	574683,069	4775148,135	2348	573620,920	4776898,856	3608	575624,150	4775702,141	4868	576106,164	4776940,089
1089	574687,911	4775152,900	2349	573619,955	4776903,674	3609	575626,171	4775705,155	4869	576101,522	4776929,791
1090	574708,779	4775160,922	2350	573620,612	4776910,886	3610	575628,474	4775708,939	4870	576097,626	4776918,729
1091	574712,021	4775165,704	2351	573622,436	4776914,677	3611	575631,362	4775718,501	4871	576093,101	4776901,590
1092	574712,487	4775172,705	2352	573626,650	4776916,248	3612	575635,914	4775731,728	4872	576088,236	4776882,111
1093	574710,747	4775179,928	2353	573653,581	4776934,449	3613	575638,861	4775741,158	4873	576084,013	4776863,076
1094	574707,006	4775187,172	2354	573659,810	4776937,801	3614	575640,527	4775746,047	4874	576083,613	4776846,164
1095	574698,105	4775199,669	2355	573665,226	4776940,758	3615	575642,585	4775752,197	4875	576081,461	4776833,992
1096	574696,168	4775206,294	2356	573667,920	4776942,404	3616	575648,733	4775770,440	4876	576078,327	4776820,762
1097	574696,633	4775214,498	2357	573668,533	4776954,554	3617	575652,631	4775783,094	4877	576081,786	4776805,662
1098	574698,906	4775223,284	2358	573662,978	4776960,225	3618	575656,302	4775793,926	4878	576087,006	4776787,658
1099	574701,992	4775232,674	2359	573656,036	4776967,105	3619	575661,250	4775808,249	4879	576087,347	4776775,996
1100	574703,064	4775241,668	2360	573618,470	4776997,517	3620	575662,634	4775812,915	4880	576087,524	4776770,153
1101	574701,733	4775249,889	2361	573609,127	4777005,422	3621	575667,635	4775811,968	4881	576088,106	4776755,605
1102	574699,190	4775257,121	2362	573600,788	4777012,709	3622	575684,239	4775803,543	4882	576088,090	4776754,068
1103	574696,042	4775262,360	2363	573594,455	4777020,585	3623	575690,531	4775800,338	4883	576087,929	4776738,845
1104	574691,863	4775265,809	2364	573589,114	4777029,062	3624	575693,399	4775809,731	4884	576083,069	4776720,139
1105	574687,683	4775267,647	2365	573583,584	4777037,331	3625	575694,888	4775814,611	4885	576082,148	4776716,781
1106	574680,433	4775268,917	2366	573576,443	4777045,416	3626	575700,607	4775814,318	4886	576078,015	4776701,769
1107	574681,533	4775273,910	2367	573568,306	4777053,109	3627	575714,514	4775813,610	4887	576071,332	4776674,434
1108	574681,587	4775280,719	2368	573558,752	4777058,606	3628	575715,326	4775814,863	4888	576068,399	4776660,826
1109	574695,244	4775287,398	2369	573548,785	4777062,906	3629	575722,880	4775826,639	4889	576066,296	4776657,340
1110	574700,663	4775289,557	2370	573539,604	4777065,792	3630	575727,439	4775833,748	4890	576061,454	4776649,309
1111	574706,083	4775291,904	2371	573531,025	4777067,682	3631	575730,998	4775830,881	4891	576055,531	4776637,070
1112	574717,323	4775299,746	2372	573522,827	4777068,758	3632	575734,278	4775828,240	4892	576053,742	4776626,481
1113	574711,156	4775310,511	2373	573516,433	4777069,218	3633	575737,505	4775827,180	4893	576053,496	4776624,889
1114	574705,588	4775320,310	2374	573509,463	4777073,292	3634	575741,478	4775831,050	4894	576053,991	4776622,074
1115	574700,468	4775330,964	2375	573506,507	4777078,927	3635	575746,321	4775835,767	4895	576055,462	4776613,703
1116	574695,824	4775341,876	2376	573502,758	4777085,380	3636	575753,878	4775843,642	4896	576063,947	4776603,955
1117	574691,392	4775352,165	2377	573499,611	4777092,016	3637	575756,202	4775844,662	4897	576075,073	4776599,400
1118	574687,655	4775362,125	2378	573497,258	4777098,059	3638	575758,797	4775845,483	4898	576089,319	4776599,361
1119	574684,520	4775373,182	2379	573500,514	4777106,244	3639	575761,949	4775847,554	4899	576098,284	4776601,517
1120	574682,366	4775383,468	2380	573505,339	4777109,009	3640	575764,641	4775850,067	4900	576099,764	4776602,141

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1121	574681,535	4775393,044	2381	573510,761	4777111,367	3641	575766,799	4775852,171	4901	576101,229	4776603,474
1122	574681,621	4775402,989	2382	573513,786	4777115,347	3642	575768,303	4775854,680	4902	576104,337	4776606,346
1123	574682,484	4775414,227	2383	573510,654	4777124,804	3643	575770,505	4775857,229	4903	576107,776	4776609,513
1124	574683,543	4775424,726	2384	573493,164	4777138,193	3644	575772,117	4775859,604	4904	576112,075	4776609,547
1125	574685,178	4775435,145	2385	573488,595	4777142,443	3645	575774,436	4775860,683	4905	576124,135	4776616,257
1126	574687,193	4775445,372	2386	573486,436	4777147,673	3646	575777,875	4775862,743	4906	576128,904	4776621,236
1127	574689,797	4775455,636	2387	573486,080	4777153,494	3647	575782,404	4775865,286	4907	576132,090	4776622,555
1128	574692,939	4775466,452	2388	573487,126	4777159,492	3648	575786,497	4775868,521	4908	576133,851	4776623,913
1129	574697,142	4775476,551	2389	573488,766	4777164,896	3649	575789,896	4775872,019	4909	576134,631	4776626,980
1130	574702,071	4775486,392	2390	573487,035	4777173,328	3650	575793,014	4775874,887	4910	576134,442	4776630,882
1131	574713,755	4775508,506	2391	573483,667	4777177,770	3651	575796,478	4775877,729	4911	576130,626	4776642,438
1132	574706,286	4775511,499	2392	573480,512	4777183,416	3652	575799,943	4775880,010	4912	576136,309	4776651,507
1133	574701,954	4775513,413	2393	573479,286	4777206,481	3653	575803,381	4775882,515	4913	576138,308	4776696,949
1134	574700,358	4775513,829	2394	573475,344	4777214,534	3654	575805,094	4775883,818	4914	576135,228	4776712,249
1135	574697,173	4775515,257	2395	573471,214	4777223,191	3655	575808,433	4775886,357	4915	576135,348	4776736,015
1136	574692,588	4775517,701	2396	573470,494	4777233,624	3656	575810,961	4775890,200	4916	576140,784	4776747,960
1137	574687,018	4775520,760	2397	573471,759	4777242,840	3657	575812,760	4775894,644	4917	576141,456	4776750,327
1138	574680,637	4775523,619	2398	573472,223	4777250,852	3658	575813,934	4775898,965	4918	576142,536	4776754,182
1139	574673,669	4775526,883	2399	573469,289	4777258,898	3659	575814,836	4775903,706	4919	576143,509	4776757,617
1140	574666,502	4775531,359	2400	573462,749	4777267,177	3660	575817,383	4775908,001	4920	576144,618	4776761,542
1141	574651,000	4775543,309	2401	573456,811	4777275,848	3661	575819,862	4775911,111	4921	576145,885	4776766,037
1142	574642,657	4775550,197	2402	573453,880	4777284,093	3662	575823,691	4775914,378	4922	576147,774	4776779,726
1143	574633,908	4775556,475	2403	573452,734	4777290,923	3663	575827,262	4775916,137	4923	576148,417	4776784,361
1144	574616,998	4775567,649	2404	573449,965	4777295,356	3664	575828,763	4775916,876	4924	576146,756	4776802,556
1145	574609,826	4775571,516	2405	573443,980	4777296,822	3665	575833,895	4775920,203	4925	576149,913	4776812,768
1146	574602,251	4775573,985	2406	573418,556	4777293,039	3666	575837,184	4775923,764	4926	576151,057	4776816,483
1147	574594,456	4775575,259	2407	573410,562	4777293,514	3667	575838,174	4775924,813	4927	576156,538	4776829,669
1148	574586,068	4775576,134	2408	573404,369	4777295,171	3668	575841,455	4775928,286	4928	576158,264	4776833,830
1149	574576,266	4775576,827	2409	573401,212	4777299,609	3669	575844,820	4775932,112	4929	576159,976	4776845,663
1150	574566,472	4775577,119	2410	573401,450	4777305,826	3670	575847,087	4775936,034	4930	576159,283	4776864,834
1151	574557,463	4775576,793	2411	573404,698	4777312,214	3671	575848,463	4775938,965	4931	576160,134	4776870,301
1152	574547,858	4775575,883	2412	573410,343	4777317,368	3672	575849,355	4775942,463	4932	576161,497	4776878,998
1153	574537,848	4775574,565	2413	573416,175	4777321,933	3673	575849,819	4775944,909	4933	576162,693	4776895,824
1154	574508,414	4775572,033	2414	573420,015	4777327,505	3674	575849,138	4775950,214	4934	576165,217	4776909,389
1155	574477,392	4775569,715	2415	573419,862	4777333,524	3675	575847,213	4775956,106	4935	576174,741	4776924,031
1156	574467,992	4775569,392	2416	573415,110	4777339,578	3676	575845,040	4775960,874	4936	576182,853	4776937,062
1157	574449,185	4775569,165	2417	573386,155	4777371,118	3677	575843,220	4775964,828	4937	576188,517	4776951,910
1158	574433,383	4775569,306	2418	573380,216	4777378,791	3678	575842,807	4775968,043	4938	576190,014	4776955,815
1159	574428,387	4775569,552	2419	573375,460	4777385,252	3679	575842,784	4775973,296	4939	576195,230	4776971,544
1160	574421,189	4775570,618	2420	573370,696	4777390,106	3680	575842,965	4775979,566	4940	576202,763	4776985,836
1161	574410,799	4775572,515	2421	573364,935	4777393,968	3681	575842,984	4775984,918	4941	576208,984	4777004,695
1162	574399,421	4775574,421	2422	573359,956	4777397,424	3682	575842,769	4775990,870	4942	576212,329	4777019,158
1163	574388,232	4775576,321	2423	573356,992	4777402,059	3683	575842,989	4775997,179	4943	576226,074	4777036,173
1164	574377,837	4775577,622	2424	573359,357	4777423,091	3684	575842,448	4776004,509	4944	576234,762	4777049,151
1165	574367,449	4775578,509	2425	573354,993	4777428,940	3685	575841,917	4776011,958	4945	576242,342	4777064,294
1166	574357,045	4775578,804	2426	573332,763	4777449,591	3686	575841,528	4776018,428	4946	576246,714	4777076,506
1167	574346,645	4775578,504	2427	573325,025	4777458,081	3687	575840,940	4776024,767	4947	576245,801	4777085,949
1168	574338,239	4775578,581	2428	573317,889	4777465,764	3688	575840,928	4776030,170	4948	576241,770	4777092,118
1169	574331,245	4775579,033	2429	573311,935	4777472,639	3689	575841,113	4776035,006	4949	576240,777	4777093,658
1170	574324,466	4775580,898	2430	573307,984	4777478,883	3690	575841,690	4776039,202	4950	576233,521	4777093,976
1171	574320,042	4775582,488	2431	573305,433	4777485,124	3691	575842,776	4776043,025	4951	576217,847	4777091,959
1172	574297,525	4775589,754	2432	573307,364	4777502,350	3692	575844,827	4776049,279	4952	576197,861	4777087,296
1173	574289,166	4775593,632	2433	573305,409	4777508,177	3693	575847,225	4776056,895	4953	576193,608	4777086,124
1174	574281,000	4775598,118	2434	573302,254	4777514,025	3694	575848,988	4776063,656	4954	576183,688	4777083,389
1175	574272,029	4775602,001	2435	573299,093	4777519,262	3695	575851,573	4776071,746	4955	576172,348	4777081,644
1176	574262,852	4775605,284	2436	573295,722	4777522,103	3696	575853,563	4776080,156	4956	576172,196	4777084,692
1177	574232,111	4775612,569	2437	573286,115	4777520,984	3697	575855,569	4776087,204	4957	576171,657	4777095,584
1178	574223,128	4775614,055	2438	573281,297	4777518,829	3698	575857,397	4776094,765	4958	576167,355	4777101,434
1179	574212,735	4775615,550	2439	573277,085	4777517,458	3699	575859,275	4776102,423	4959	576164,438	4777105,383
1180	574202,140	4775616,848	2440	573273,909	4777519,897	3700	575861,278	4776108,895	4960	576150,975	4777108,758
1181	574191,552	4775617,747	2441	573272,957	4777526,115	3701	575863,333	4776115,764	4961	576137,497	4777106,188
1182	574179,953	4775618,457	2442	573273,616	4777534,537	3702	575865,456	4776122,648	4962	576125,936	4777102,681
1183	574168,545	4775618,352	2443	573274,487	4777544,346	3703	575868,015	4776130,373	4963	576107,551	4777100,393
1184	574158,542	4775617,645	2444	573274,367	4777554,173	3704	575870,071	4776135,200	4964	576096,010	4777099,773
1185	574148,936	4775616,525	2445	573273,432	4777563,199	3705	575872,097	4776139,362	4965	576080,605	4777099,957

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1186	574139,117	4775615,417	2446	573271,498	4777572,244	3706	575873,255	4776143,224	4966	576075,844	4777099,860
1187	574112,075	4775611,050	2447	573266,976	4777581,503	3707	575874,032	4776146,216	4967	576071,525	4777097,191
1188	574109,336	4775611,077	2448	573247,786	4777608,943	3708	575874,407	4776148,830	4968	576069,353	4777096,070
1189	574106,878	4775611,099	2449	573242,263	4777618,821	3709	575874,291	4776152,543	4969	576066,953	4777094,836
1190	574102,083	4775611,546	2450	573229,102	4777650,614	3710	575873,983	4776154,945	4970	576061,256	4777092,803
1191	574095,282	4775612,409	2451	573224,384	4777660,074	3711	575882,119	4776152,592	4971	576052,270	4777090,951
1192	574087,299	4775613,883	2452	573220,055	4777669,743	3712	575885,753	4776167,007	4972	576041,976	4777091,578
1193	574077,713	4775615,972	2453	573216,930	4777679,798	3713	575889,199	4776180,688	4973	576032,954	4777094,817
1194	574067,729	4775618,462	2454	573215,200	4777689,433	3714	575891,574	4776190,022	4974	576026,404	4777097,058
1195	574056,757	4775621,165	2455	573205,390	4777713,573	3715	575893,094	4776196,101	4975	576017,134	4777096,788
1196	574034,399	4775626,974	2456	573201,637	4777719,629	3716	575894,822	4776202,638	4976	576003,284	4777095,164
1197	574023,816	4775629,682	2457	573195,858	4777722,891	3717	575902,863	4776196,438	4977	575982,363	4777103,013
1198	574012,843	4775632,181	2458	573188,470	4777723,961	3718	575900,817	4776189,438	4978	575969,817	4777111,425
1199	574001,456	4775634,288	2459	573182,276	4777724,221	3719	575897,926	4776179,568	4979	575966,755	4777113,476
1200	573990,062	4775635,385	2460	573176,481	4777724,672	3720	575894,609	4776166,901	4980	575948,516	4777120,074
1201	573970,262	4775635,968	2461	573171,486	4777726,117	3721	575888,357	4776143,911	4981	575930,665	4777124,723
1202	573963,256	4775635,022	2462	573167,723	4777729,763	3722	575876,180	4776083,919	4982	575917,430	4777123,621
1203	573957,814	4775630,477	2463	573165,563	4777735,190	3723	575869,558	4776072,860	4983	576325,689	4777096,229
1204	573953,767	4775625,106	2464	573165,215	4777741,812	3724	575863,788	4776059,963	4984	576312,089	4777090,602
1205	573950,525	4775619,325	2465	573166,465	4777749,416	3725	575862,116	4776051,787	4985	576311,085	4777087,636
1206	573947,675	4775613,947	2466	573169,129	4777757,412	3726	575861,931	4776045,260	4986	576307,012	4777081,782
1207	573945,028	4775608,763	2467	573171,792	4777766,413	3727	575863,110	4776041,782	4987	576299,977	4777074,362
1208	573940,986	4775603,193	2468	573172,467	4777775,624	3728	575865,936	4776038,333	4988	576293,299	4777062,079
1209	573939,011	4775606,808	2469	573171,927	4777784,056	3729	575869,913	4776037,397	4989	576290,942	4777058,692
1210	573936,852	4775611,039	2470	573170,790	4777791,684	3730	575874,217	4776037,702	4990	576280,094	4777028,960
1211	573934,688	4775616,068	2471	573169,028	4777796,909	3731	575877,298	4776038,770	4991	576281,667	4777028,493
1212	573933,144	4775621,878	2472	573167,058	4777801,135	3732	575879,329	4776040,311	4992	576277,119	4777007,228
1213	573928,114	4775643,160	2473	573165,296	4777805,160	3733	575881,410	4776042,158	4993	576267,506	4777009,411
1214	573926,155	4775647,576	2474	573162,965	4777814,610	3734	575884,158	4776046,818	4994	576261,611	4776983,225
1215	573920,360	4775649,032	2475	573160,020	4777822,655	3735	575886,428	4776051,171	4995	576253,291	4776947,962
1216	573915,754	4775648,076	2476	573157,094	4777831,298	3736	575888,218	4776055,520	4996	576244,426	4776912,010
1217	573909,743	4775646,730	2477	573155,355	4777839,944	3737	575888,456	4776057,298	4997	576252,934	4776909,719
1218	573902,548	4775646,989	2478	573153,430	4777848,978	3738	575890,217	4776070,573	4998	576245,641	4776882,718
1219	573895,367	4775649,862	2479	573151,696	4777858,211	3739	575893,728	4776076,953	4999	576247,658	4776867,055
1220	573876,849	4775660,044	2480	573151,376	4777867,840	3740	575898,976	4776084,346	5000	576246,368	4776861,530
1221	573870,058	4775660,909	2481	573153,634	4777876,237	3741	575899,785	4776085,796	5001	576243,728	4776856,338
1222	573851,410	4775655,061	2482	573156,906	4777885,235	3742	575901,891	4776092,310	5002	576242,133	4776851,072
1223	573845,796	4775654,515	2483	573160,174	4777894,631	3743	575902,819	4776095,519	5003	576240,990	4776839,197
1224	573841,203	4775655,155	2484	573162,234	4777903,430	3744	575903,492	4776099,105	5004	576239,291	4776833,957
1225	573837,823	4775656,987	2485	573163,094	4777910,838	3745	575905,262	4776120,495	5005	576237,740	4776819,334
1226	573835,239	4775659,811	2486	573162,142	4777917,064	3746	575916,377	4776151,694	5006	576236,639	4776813,956
1227	573834,710	4775667,423	2487	573144,092	4777935,668	3747	575922,609	4776180,560	5007	576235,198	4776807,557
1228	573835,348	4775672,628	2488	573139,532	4777942,128	3748	575920,547	4776181,584	5008	576235,333	4776802,027
1229	573836,004	4775678,626	2489	573137,192	4777949,367	3749	575924,379	4776185,968	5009	576233,983	4776788,426
1230	573836,054	4775685,033	2490	573137,240	4777955,784	3750	575926,873	4776188,827	5010	576233,952	4776782,945
1231	573834,704	4775691,455	2491	573139,284	4777961,574	3751	575928,394	4776192,733	5011	576233,961	4776781,188
1232	573831,564	4775697,693	2492	573143,906	4777965,138	3752	575930,020	4776194,945	5012	576233,256	4776777,063
1233	573827,204	4775702,943	2493	573151,318	4777966,680	3753	575933,907	4776195,774	5013	576234,673	4776769,821
1234	573820,818	4775705,202	2494	573159,315	4777965,606	3754	575936,259	4776197,346	5014	576235,545	4776766,192
1235	573813,625	4775705,668	2495	573167,498	4777963,929	3755	575936,232	4776202,798	5015	576235,516	4776760,164
1236	573793,181	4775701,441	2496	573175,299	4777964,457	3756	575936,692	4776209,424	5016	576236,645	4776748,500
1237	573785,781	4775701,111	2497	573182,524	4777967,199	3757	575937,468	4776214,180	5017	576236,933	4776742,991
1238	573777,597	4775702,388	2498	573189,143	4777970,545	3758	575939,691	4776219,018	5018	576234,815	4776736,333
1239	573771,421	4775706,043	2499	573195,570	4777973,695	3759	575944,626	4776225,260	5019	576235,089	4776730,294
1240	573760,727	4775719,158	2500	573201,174	4777975,251	3760	575945,858	4776256,457	5020	576237,844	4776720,974
1241	573754,324	4775718,619	2501	573210,367	4777973,957	3761	575941,417	4776256,966	5021	576238,183	4776715,317
1242	573750,502	4775716,045	2502	573212,902	4777971,918	3762	575942,430	4776267,243	5022	576238,042	4776704,548
1243	573741,446	4775709,722	2503	573215,218	4777980,529	3763	575940,793	4776267,536	5023	576239,105	4776687,888
1244	573736,223	4775707,362	2504	573217,064	4777986,731	3764	575925,233	4776270,294	5024	576240,731	4776682,967
1245	573730,168	4775705,339	2505	573218,512	4777993,933	3765	575896,581	4776277,365	5025	576242,081	4776677,481
1246	573723,000	4775701,059	2506	573219,576	4778001,942	3766	575893,099	4776278,217	5026	576242,973	4776676,182
1247	573719,976	4775698,476	2507	573220,844	4778010,357	3767	575889,084	4776279,933	5027	576244,278	4776672,250
1248	573717,356	4775695,092	2508	573223,295	4778018,153	3768	575883,373	4776282,196	5028	576244,696	4776665,071
1249	573714,335	4775691,712	2509	573238,106	4778045,483	3769	575880,885	4776277,556	5029	576244,015	4776663,357
1250	573706,115	4775689,179	2510	573239,241	4778048,203	3770	575867,439	4776253,737	5030	576241,567	4776659,264

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1251	573700,931	4775691,633	2511	573236,749	4778052,106	3771	575867,853	4776248,828	5031	576238,522	4776655,036
1252	573694,754	4775694,093	2512	573234,403	4778058,945	3772	575869,092	4776241,039	5032	576237,870	4776648,090
1253	573687,968	4775695,164	2513	573233,042	4778063,967	3773	575866,140	4776230,264	5033	576239,126	4776647,191
1254	573681,354	4775693,616	2514	573232,682	4778069,586	3774	575852,091	4776183,839	5034	576240,263	4776646,327
1255	573674,719	4775689,673	2515	573233,323	4778075,199	3775	575822,984	4776195,218	5035	576241,462	4776645,105
1256	573667,676	4775683,720	2516	573234,371	4778080,199	3776	575803,955	4776203,055	5036	576241,879	4776631,621
1257	573660,227	4775676,972	2517	573231,606	4778084,833	3777	575795,082	4776206,724	5037	576241,839	4776627,716
1258	573652,971	4775668,812	2518	573223,630	4778088,115	3778	575807,110	4776251,847	5038	576241,807	4776624,280
1259	573645,896	4775659,259	2519	573214,849	4778090,997	3779	575820,492	4776272,827	5039	576239,766	4776619,965
1260	573639,031	4775650,095	2520	573203,874	4778093,308	3780	575836,068	4776323,248	5040	576238,691	4776614,586
1261	573632,379	4775643,140	2521	573193,684	4778095,204	3781	575843,100	4776348,029	5041	576238,995	4776609,030
1262	573625,551	4775639,795	2522	573184,502	4778096,688	3782	575850,270	4776373,312	5042	576239,742	4776601,430
1263	573619,356	4775639,256	2523	573176,317	4778097,963	3783	575861,101	4776393,963	5043	576244,271	4776595,032
1264	573613,169	4775641,314	2524	573169,521	4778099,229	3784	575876,878	4776453,249	5044	576246,536	4776591,135
1265	573607,193	4775644,774	2525	573163,540	4778101,092	3785	575889,779	4776573,591	5045	576247,371	4776585,724
1266	573601,234	4775650,239	2526	573159,764	4778103,728	3786	575887,300	4776645,364	5046	576253,290	4776563,880
1267	573595,280	4775655,905	2527	573159,008	4778109,153	3787	575896,917	4776654,209	5047	576254,328	4776561,528
1268	573589,330	4775662,178	2528	573159,029	4778114,766	3788	575908,123	4776664,510	5048	576255,048	4776556,498
1269	573583,977	4775668,034	2529	573158,695	4778121,982	3789	575919,741	4776682,186	5049	576261,764	4776538,063
1270	573581,845	4775677,282	2530	573157,969	4778130,815	3790	575923,644	4776698,767	5050	576262,427	4776533,756
1271	573584,671	4775680,266	2531	573156,623	4778138,644	3791	575922,023	4776724,838	5051	576262,656	4776532,301
1272	573588,880	4775681,226	2532	573155,246	4778144,916	3792	575898,406	4776756,805	5052	576256,451	4776509,296
1273	573593,663	4775679,779	2533	573157,462	4778143,045	3793	575884,735	4776751,739	5053	576247,503	4776497,072
1274	573600,247	4775677,110	2534	573161,832	4778139,797	3794	575870,515	4776767,522	5054	576236,264	4776483,978
1275	573609,026	4775675,227	2535	573168,006	4778136,131	3795	575849,493	4776798,617	5055	576224,448	4776464,710
1276	573617,817	4775674,549	2536	573176,578	4778132,451	3796	575809,992	4776885,097	5056	576209,843	4776453,147
1277	573624,027	4775675,899	2537	573185,740	4778128,757	3797	575798,472	4776910,316	5057	576208,132	4776451,797
1278	573627,290	4775683,885	2538	573194,712	4778125,065	3798	575797,689	4776912,071	5058	576195,428	4776439,017
1279	573625,334	4775689,712	2539	573203,894	4778122,179	3799	575781,287	4776948,697	5059	576192,041	4776435,609
1280	573622,982	4775695,749	2540	573213,674	4778120,479	3800	575778,460	4776953,806	5060	576177,698	4776426,066
1281	573623,432	4775702,167	2541	573223,472	4778119,587	3801	575773,380	4776949,991	5061	576173,519	4776418,088
1282	573627,271	4775707,339	2542	573258,845	4778117,869	3802	575744,411	4777002,228	5062	576163,755	4776399,457
1283	573639,722	4775714,451	2543	573270,389	4778110,142	3803	575742,630	4777005,440	5063	576161,297	4776367,394
1284	573643,365	4775720,225	2544	573274,767	4778107,902	3804	575732,859	4777037,122	5064	576152,774	4776350,691
1285	573643,813	4775726,438	2545	573278,959	4778106,054	3805	575733,417	4777038,509	5065	576144,768	4776335,042
1286	573641,050	4775731,472	2546	573282,133	4778103,425	3806	575743,822	4777064,418	5066	576135,049	4776307,783
1287	573636,259	4775733,126	2547	573284,503	4778099,183	3807	575752,495	4777067,421	5067	576133,663	4776290,004
1288	573630,462	4775733,370	2548	573285,241	4778091,560	3808	575744,101	4777074,178	5068	576137,508	4776282,158
1289	573609,844	4775729,555	2549	573284,780	4778082,747	3809	575756,529	4777088,275	5069	576149,379	4776257,969
1290	573599,434	4775728,242	2550	573283,113	4778074,544	3810	575720,632	4777122,928	5070	576151,902	4776252,960
1291	573588,028	4775727,149	2551	573249,401	4778005,680	3811	575680,069	4777071,651	5071	576161,605	4776254,546
1292	573577,426	4775726,636	2552	573245,955	4777999,497	3812	575666,642	4777054,726	5072	576162,839	4776251,034
1293	573566,427	4775726,340	2553	573239,472	4777988,330	3813	575663,983	4777054,845	5073	576164,440	4776245,182
1294	573554,429	4775726,242	2554	573237,027	4777982,334	3814	575658,362	4777054,281	5074	576164,723	4776243,358
1295	573543,825	4775726,341	2555	573235,386	4777976,743	3815	575654,192	4777052,970	5075	576164,936	4776241,465
1296	573534,445	4775728,229	2556	573234,341	4777971,933	3816	575651,683	4777049,966	5076	576165,065	4776239,565
1297	573525,080	4775732,724	2557	573234,902	4777966,719	3817	575649,279	4777047,086	5077	576165,110	4776237,657
1298	573514,531	4775738,842	2558	573240,084	4777963,863	3818	575646,122	4777042,242	5078	576165,073	4776235,755
1299	573503,183	4775746,164	2559	573243,666	4777962,029	3819	575643,270	4777039,779	5079	576164,952	4776233,856
1300	573492,850	4775754,068	2560	573247,050	4777959,389	3820	575639,761	4777038,670	5080	576164,751	4776231,951
1301	573482,312	4775761,584	2561	573250,423	4777956,557	3821	575634,122	4777038,575	5081	576164,466	4776230,074
1302	573433,261	4775779,877	2562	573252,800	4777953,127	3822	575631,284	4777039,136	5082	576164,097	4776228,208
1303	573420,891	4775783,801	2563	573252,747	4777946,308	3823	575607,651	4777004,799	5083	576163,407	4776225,504
1304	573397,744	4775789,825	2564	573248,724	4777942,737	3824	575585,534	4777020,018	5084	576142,657	4776175,503
1305	573385,364	4775792,739	2565	573242,898	4777939,585	3825	575582,744	4777021,951	5085	576141,926	4776173,636
1306	573372,789	4775795,866	2566	573222,840	4777931,743	3826	575561,530	4777033,739	5086	576141,178	4776171,443
1307	573361,224	4775800,173	2567	573217,022	4777928,590	3827	575509,947	4777062,421	5087	576140,533	4776169,262
1308	573350,873	4775806,288	2568	573212,591	4777925,221	3828	575504,486	4777066,378	5088	576139,820	4776166,280
1309	573314,695	4775834,277	2569	573209,554	4777920,040	3829	575498,272	4777070,140	5089	576139,354	4776163,773
1310	573291,978	4775844,514	2570	573207,499	4777912,843	3830	575493,623	4777073,789	5090	576139,075	4776161,742
1311	573286,213	4775848,978	2571	573205,649	4777905,442	3831	575487,557	4777078,033	5091	576138,880	4776159,733
1312	573280,444	4775853,241	2572	573204,191	4777897,838	3832	575482,192	4777081,339	5092	576138,760	4776157,711
1313	573272,671	4775856,921	2573	573203,924	4777889,813	3833	575475,804	4777085,936	5093	576138,715	4776155,642
1314	573265,504	4775861,198	2574	573204,072	4777881,994	3834	575470,713	4777089,632	5094	576139,270	4776137,172
1315	573261,147	4775865,645	2575	573205,617	4777875,162	3835	575465,766	4777093,044	5095	576139,344	4776121,326

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1316	573260,377	4775870,062	2576	573208,365	4777868,529	3836	575460,986	4777096,368	5096	576137,284	4776103,059
1317	573265,407	4775874,423	2577	573223,728	4777837,315	3837	575457,524	4777098,292	5097	576131,982	4776084,067
1318	573271,403	4775874,168	2578	573227,066	4777829,666	3838	575455,937	4777099,235	5098	576116,496	4776028,599
1319	573356,008	4775850,946	2579	573229,605	4777822,226	3839	575449,402	4777103,046	5099	576111,981	4776013,027
1320	573365,366	4775845,649	2580	573230,952	4777814,395	3840	575438,604	4777110,518	5100	576111,483	4776011,590
1321	573381,798	4775824,043	2581	573231,103	4777807,977	3841	575425,977	4777118,845	5101	576100,329	4775979,434
1322	573389,785	4775821,770	2582	573230,263	4777802,765	3842	575416,322	4777125,331	5102	576095,058	4775964,172
1323	573397,973	4775820,894	2583	573228,824	4777797,369	3843	575404,579	4777133,219	5103	576094,157	4775961,562
1324	573405,586	4775822,233	2584	573226,792	4777792,781	3844	575393,921	4777140,677	5104	576090,422	4775950,743
1325	573426,290	4775836,273	2585	573224,753	4777788,581	3845	575380,922	4777148,600	5105	576083,754	4775931,240
1326	573434,099	4775837,610	2586	573223,718	4777783,782	3846	575370,686	4777155,256	5106	576084,592	4775927,519
1327	573459,788	4775824,546	2587	573223,477	4777778,375	3847	575363,716	4777159,508	5107	576074,921	4775899,227
1328	573471,362	4775821,227	2588	573225,035	4777772,744	3848	575346,053	4777172,504	5108	576059,561	4775860,486
1329	573482,740	4775819,122	2589	573227,592	4777767,312	3849	575331,234	4777182,513	5109	576055,826	4775843,341
1330	573494,545	4775818,811	2590	573230,957	4777762,462	3850	575319,444	4777189,621	5110	576055,502	4775841,307
1331	573507,332	4775818,092	2591	573247,019	4777745,077	3851	575313,710	4777193,658	5111	576053,957	4775830,273
1332	573519,712	4775815,377	2592	573261,084	4777727,712	3852	575301,809	4777201,229	5112	576053,769	4775828,251
1333	573531,076	4775810,663	2593	573264,835	4777720,658	3853	575294,499	4777205,522	5113	576053,001	4775820,038
1334	573539,826	4775804,564	2594	573268,176	4777713,411	3854	575283,158	4777213,687	5114	576052,508	4775809,992
1335	573548,188	4775799,678	2595	573270,923	4777706,567	3855	575276,917	4777217,369	5115	576051,930	4775798,274
1336	573554,980	4775799,015	2596	573273,674	4777700,332	3856	575268,269	4777224,684	5116	576061,859	4775794,894
1337	573560,197	4775802,175	2597	573276,021	4777692,694	3857	575261,530	4777230,384	5117	576092,013	4775784,624
1338	573565,427	4775805,534	2598	573278,355	4777684,652	3858	575273,415	4777239,715	5118	576098,839	4775805,811
1339	573571,443	4775807,488	2599	573281,895	4777676,192	3859	575279,394	4777243,806	5119	576104,595	4775804,117
1340	573577,433	4775806,831	2600	573287,021	4777667,327	3860	575286,241	4777247,084	5120	576109,246	4775815,242
1341	573582,009	4775802,981	2601	573311,168	4777634,634	3861	575294,650	4777251,725	5121	576113,573	4775819,309
1342	573585,966	4775798,534	2602	573315,121	4777628,780	3862	575295,940	4777248,611	5122	576140,461	4775820,109
1343	573588,930	4775793,699	2603	573318,478	4777623,141	3863	575297,997	4777247,232	5123	576154,346	4775820,616
1344	573589,577	4775799,901	2604	573321,239	4777617,904	3864	575299,550	4777246,680	5124	576154,340	4775822,101
1345	573590,430	4775806,710	2605	573323,604	4777613,264	3865	575303,283	4777247,060	5125	576154,908	4775835,137
1346	573591,689	4775814,118	2606	573326,779	4777609,626	3866	575306,835	4777248,211	5126	576155,301	4775861,375
1347	573593,945	4775821,114	2607	573331,129	4777603,377	3867	575311,798	4777251,072	5127	576162,483	4775858,452
1348	573598,381	4775826,490	2608	573333,502	4777599,547	3868	575314,835	4777255,091	5128	576164,067	4775853,601
1349	573605,801	4775829,830	2609	573338,484	4777597,700	3869	575317,165	4777261,441	5129	576167,625	4775852,193
1350	573614,211	4775831,160	2610	573341,296	4777600,073	3870	575321,618	4777270,520	5130	576166,939	4775849,770
1351	573623,408	4775831,274	2611	573347,387	4777611,044	3871	575325,174	4777276,798	5131	576174,876	4775847,370
1352	573634,596	4775830,372	2612	573354,188	4777611,590	3872	575331,946	4777288,856	5132	576175,990	4775849,294
1353	573672,170	4775826,622	2613	573357,563	4777608,950	3873	575335,120	4777294,677	5133	576177,329	4775848,884
1354	573717,911	4775820,795	2614	573359,716	4777602,710	3874	575339,491	4777302,140	5134	576178,272	4775851,959
1355	573721,900	4775818,748	2615	573359,864	4777595,290	3875	575338,432	4777308,852	5135	576180,636	4775851,270
1356	573722,451	4775813,536	2616	573359,005	4777587,681	3876	575334,594	4777314,363	5136	576181,226	4775853,259
1357	573721,805	4775807,522	2617	573358,342	4777579,872	3877	575329,523	4777317,582	5137	576182,152	4775854,299
1358	573718,964	4775801,932	2618	573357,887	4777571,858	3878	575326,227	4777316,753	5138	576185,212	4775862,370
1359	573714,541	4775798,164	2619	573358,825	4777564,231	3879	575320,840	4777313,530	5139	576188,546	4775861,384
1360	573709,122	4775796,015	2620	573361,164	4777556,592	3880	575317,353	4777308,501	5140	576189,446	4775864,486
1361	573654,118	4775793,700	2621	573365,510	4777548,933	3881	575306,312	4777313,347	5141	576190,811	4775864,090
1362	573646,494	4775789,764	2622	573370,842	4777540,667	3882	575281,787	4777321,634	5142	576191,703	4775867,194
1363	573643,448	4775784,783	2623	573376,583	4777532,396	3883	575259,005	4777327,924	5143	576194,254	4775866,459
1364	573644,612	4775779,752	2624	573382,319	4777524,724	3884	575247,195	4777331,150	5144	576195,142	4775869,537
1365	573649,191	4775776,711	2625	573386,066	4777518,071	3885	575239,109	4777334,178	5145	576196,383	4775869,178
1366	573654,980	4775775,656	2626	573386,815	4777511,647	3886	575229,831	4777337,790	5146	576196,938	4775871,148
1367	573661,974	4775775,193	2627	573386,578	4777505,442	3887	575226,801	4777340,425	5147	576197,640	4775873,720
1368	573694,169	4775774,892	2628	573389,929	4777499,192	3888	575225,039	4777344,587	5148	576198,297	4775876,042
1369	573704,767	4775775,002	2629	573397,488	4777495,113	3889	575226,790	4777348,882	5149	576199,515	4775875,701
1370	573714,169	4775775,514	2630	573405,272	4777492,641	3890	575232,163	4777354,697	5150	576200,786	4775880,221
1371	573723,171	4775776,032	2631	573412,059	4777491,577	3891	575239,081	4777359,270	5151	576200,000	4775881,424
1372	573730,831	4775776,310	2632	573417,655	4777491,125	3892	575245,910	4777363,723	5152	576200,964	4775882,859
1373	573732,101	4775776,497	2633	573422,037	4777488,475	3893	575250,495	4777363,516	5153	576203,914	4775888,568
1374	573739,530	4775779,786	2634	573425,204	4777483,837	3894	575254,994	4777362,178	5154	576205,912	4775893,377
1375	573741,540	4775780,778	2635	573427,959	4777477,994	3895	575258,544	4777363,417	5155	576210,501	4775895,450
1376	573756,077	4775785,350	2636	573434,378	4777454,680	3896	575260,127	4777362,730	5156	576212,497	4775900,114
1377	573763,184	4775785,313	2637	573439,720	4777447,613	3897	575261,193	4777361,011	5157	576216,581	4775913,381
1378	573771,089	4775779,662	2638	573450,432	4777436,298	3898	575265,643	4777352,948	5158	576212,224	4775914,733
1379	573776,198	4775778,637	2639	573454,184	4777430,243	3899	575267,428	4777351,127	5159	576213,911	4775921,083
1380	573780,511	4775779,114	2640	573457,729	4777422,392	3900	575269,082	4777350,681	5160	576210,391	4775922,225

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1381	573791,743	4775786,207	2641	573461,659	4777413,939	3901	575272,299	4777352,785	5161	576212,764	4775930,028
1382	573798,057	4775785,678	2642	573466,598	4777405,275	3902	575276,658	4777357,000	5162	576214,450	4775929,568
1383	573804,169	4775784,151	2643	573472,736	4777396,792	3903	575278,330	4777358,257	5163	576219,056	4775945,175
1384	573819,673	4775773,141	2644	573480,478	4777389,712	3904	575281,639	4777359,281	5164	576222,555	4775944,363
1385	573841,316	4775772,049	2645	573488,431	4777384,018	3905	575284,401	4777359,381	5165	576223,879	4775944,053
1386	573846,116	4775768,914	2646	573495,598	4777379,543	3906	575285,888	4777359,351	5166	576225,475	4775949,262
1387	573850,717	4775765,273	2647	573504,161	4777374,854	3907	575288,025	4777360,463	5167	576230,198	4775966,581
1388	573855,822	4775761,436	2648	573523,888	4777366,664	3908	575291,198	4777361,692	5168	576204,426	4775973,404
1389	573860,623	4775757,392	2649	573534,062	4777363,160	3909	575294,468	4777362,113	5169	576206,744	4775974,422
1390	573866,712	4775749,130	2650	573544,051	4777361,266	3910	575297,334	4777361,475	5170	576211,927	4775976,185
1391	573870,816	4775745,292	2651	573553,235	4777359,783	3911	575301,722	4777360,117	5171	576227,218	4775981,010
1392	573877,611	4775739,640	2652	573562,814	4777357,883	3912	575306,897	4777357,489	5172	576228,620	4775981,517
1393	573882,717	4775736,103	2653	573572,600	4777355,591	3913	575314,282	4777352,338	5173	576230,534	4775982,236
1394	573888,320	4775732,462	2654	573581,361	4777350,901	3914	575321,069	4777348,909	5174	576232,578	4775983,205
1395	573889,813	4775730,449	2655	573589,115	4777345,011	3915	575329,324	4777345,152	5175	576233,990	4775984,009
1396	573894,605	4775723,497	2656	573647,640	4777283,135	3916	575334,386	4777343,497	5176	576235,272	4775984,875
1397	573898,713	4775721,468	2657	573648,398	4777278,719	3917	575333,443	4777345,428	5177	576236,686	4775985,959
1398	573905,328	4775720,938	2658	573649,350	4777272,691	3918	575340,224	4777351,024	5178	576237,946	4775987,076
1399	573912,240	4775721,412	2659	573648,061	4777260,877	3919	575375,546	4777353,257	5179	576239,054	4775988,213
1400	573925,684	4775726,484	2660	573645,615	4777253,680	3920	575378,527	4777355,870	5180	576242,378	4775992,876
1401	573931,300	4775729,483	2661	573643,770	4777247,894	3921	575376,575	4777365,993	5181	576254,472	4776011,335
1402	573946,857	4775742,484	2662	573642,923	4777242,881	3922	575366,553	4777379,815	5182	576256,020	4776012,281
1403	573954,983	4775746,774	2663	573643,687	4777237,866	3923	575357,280	4777382,121	5183	576257,765	4776012,814
1404	573961,302	4775750,366	2664	573647,049	4777232,827	3924	575353,985	4777383,729	5184	576259,825	4776013,049
1405	573966,422	4775753,357	2665	573653,818	4777228,556	3925	575350,237	4777385,997	5185	576261,494	4776012,429
1406	573968,026	4775753,852	2666	573663,587	4777224,453	3926	575348,009	4777388,261	5186	576262,938	4776011,256
1407	573971,832	4775754,846	2667	573672,955	4777220,558	3927	575345,358	4777398,742	5187	576264,203	4776009,624
1408	573977,342	4775753,814	2668	573708,662	4777209,608	3928	575339,322	4777413,908	5188	576261,236	4775998,405
1409	573979,951	4775752,800	2669	573714,448	4777207,144	3929	575331,775	4777425,784	5189	576265,868	4775997,152
1410	573982,442	4775748,678	2670	573718,620	4777204,506	3930	575321,978	4777434,270	5190	576270,955	4776016,426
1411	573986,042	4775746,644	2671	573722,398	4777201,063	3931	575312,033	4777438,824	5191	576256,469	4776019,489
1412	573992,853	4775744,812	2672	573728,340	4777193,990	3932	575305,145	4777441,684	5192	576259,479	4776027,303
1413	573997,961	4775743,784	2673	573730,716	4777190,358	3933	575299,176	4777444,122	5193	576232,025	4776032,319
1414	574003,878	4775743,770	2674	573734,838	4777181,102	3934	575294,287	4777447,222	5194	576227,315	4776033,419
1415	574008,881	4775744,244	2675	573736,797	4777175,867	3935	575290,247	4777449,546	5195	576218,788	4776035,410
1416	574021,915	4775742,692	2676	573738,165	4777171,245	3936	575284,015	4777454,065	5196	576219,032	4776038,148
1417	574023,414	4775741,678	2677	573739,333	4777165,080	3937	575278,876	4777458,658	5197	576219,423	4776043,583
1418	574026,006	4775735,535	2678	573743,826	4777168,404	3938	575272,739	4777465,103	5198	576218,726	4776051,177
1419	574028,000	4775731,907	2679	573748,204	4777174,641	3939	575268,895	4777469,880	5199	576215,927	4776062,496
1420	574030,473	4775718,430	2680	573752,429	4777177,610	3940	575265,112	4777480,920	5200	576209,517	4776084,946
1421	574036,373	4775711,977	2681	573756,669	4777181,980	3941	575268,270	4777487,544	5201	576207,645	4776091,509
1422	574083,471	4775714,606	2682	573760,306	4777187,154	3942	575268,570	4777489,533	5202	576207,276	4776093,662
1423	574096,188	4775713,547	2683	573763,758	4777192,729	3943	575268,576	4777491,361	5203	576207,533	4776096,555
1424	574110,717	4775712,992	2684	573766,610	4777198,511	3944	575267,635	4777494,321	5204	576214,161	4776117,855
1425	574123,142	4775710,626	2685	573768,849	4777203,900	3945	575265,080	4777500,056	5205	576215,931	4776121,078
1426	574138,157	4775706,448	2686	573772,213	4777222,490	3946	575261,723	4777502,272	5206	576218,688	4776123,155
1427	574149,583	4775706,401	2687	573774,065	4777229,282	3947	575258,094	4777505,298	5207	576221,368	4776118,989
1428	574163,109	4775705,345	2688	573776,528	4777236,067	3948	575253,555	4777510,807	5208	576221,934	4776117,860
1429	574173,728	4775703,296	2689	573780,573	4777241,038	3949	575245,725	4777508,701	5209	576223,164	4776115,356
1430	574186,743	4775701,236	2690	573784,793	4777244,597	3950	575230,570	4777527,805	5210	576235,901	4776111,513
1431	574199,769	4775700,075	2691	573790,822	4777247,748	3951	575212,148	4777519,379	5211	576240,150	4776127,819
1432	574217,302	4775699,000	2692	573795,044	4777250,117	3952	575204,681	4777531,375	5212	576241,225	4776131,238
1433	574227,220	4775696,948	2693	573800,066	4777251,670	3953	575197,888	4777543,598	5213	576244,477	4776141,602
1434	574239,425	4775692,584	2694	573806,473	4777252,611	3954	575197,286	4777555,325	5214	576248,738	4776151,255
1435	574266,881	4775689,861	2695	573814,081	4777253,551	3955	575195,511	4777566,369	5215	576259,743	4776178,424
1436	574272,990	4775687,825	2696	573821,880	4777254,077	3956	575193,228	4777576,007	5216	576264,499	4776192,268
1437	574281,397	4775684,777	2697	573830,492	4777254,398	3957	575191,549	4777584,043	5217	576267,973	4776199,239
1438	574290,301	4775679,817	2698	573848,095	4777254,243	3958	575190,929	4777589,641	5218	576265,737	4776200,401
1439	574299,409	4775675,761	2699	573853,699	4777254,989	3959	575194,869	4777591,019	5219	576271,008	4776211,727
1440	574306,828	4775674,731	2700	573858,310	4777256,346	3960	575201,260	4777587,888	5220	576269,549	4776212,869
1441	574313,430	4775673,091	2701	573862,329	4777258,520	3961	575201,540	4777590,370	5221	576275,035	4776233,031
1442	574321,044	4775671,560	2702	573868,202	4777267,472	3962	575204,187	4777589,556	5222	576281,155	4776254,272
1443	574325,851	4775670,534	2703	573870,838	4777271,455	3963	575202,475	4777599,234	5223	576278,382	4776255,118
1444	574333,060	4775667,390	2704	573873,489	4777277,037	3964	575205,480	4777603,179	5224	576264,730	4776258,909
1445	574339,370	4775665,351	2705	573875,747	4777284,225	3965	575201,483	4777609,770	5225	576264,702	4776263,407

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1446	574350,100	4775667,822	2706	573877,215	4777291,818	3966	575200,767	4777617,423	5226	576264,656	4776271,397
1447	574363,815	4775665,662	2707	573878,079	4777299,629	3967	575205,665	4777615,517	5227	576302,301	4776277,552
1448	574364,058	4775663,871	2708	573878,539	4777307,232	3968	575208,866	4777612,344	5228	576316,649	4776279,898
1449	574367,973	4775664,413	2709	573878,818	4777315,636	3969	575210,218	4777609,334	5229	576320,306	4776290,625
1450	574374,983	4775665,751	2710	573879,689	4777324,446	3970	575213,271	4777594,884	5230	576323,610	4776300,313
1451	574382,603	4775667,287	2711	573880,953	4777332,242	3971	575214,947	4777592,367	5231	576333,520	4776321,019
1452	574391,218	4775669,205	2712	573882,421	4777339,836	3972	575223,752	4777585,562	5232	576335,952	4776331,869
1453	574400,236	4775671,332	2713	573883,871	4777346,229	3973	575223,078	4777584,149	5233	576334,084	4776335,904
1454	574429,312	4775679,475	2714	573885,311	4777350,423	3974	575236,832	4777576,225	5234	576329,607	4776345,579
1455	574439,725	4775681,190	2715	573885,551	4777355,830	3975	575246,233	4777569,405	5235	576327,504	4776350,121
1456	574450,936	4775681,684	2716	573886,595	4777360,619	3976	575253,624	4777562,302	5236	576326,249	4776355,357
1457	574461,333	4775681,786	2717	573890,296	4777372,601	3977	575259,207	4777558,403	5237	576322,246	4776372,039
1458	574471,333	4775680,895	2718	573892,554	4777378,788	3978	575268,978	4777554,697	5238	576318,506	4776387,639
1459	574537,258	4775671,881	2719	573895,400	4777384,970	3979	575279,300	4777550,851	5239	576317,041	4776394,140
1460	574560,930	4775679,488	2720	573899,054	4777390,943	3980	575273,277	4777538,644	5240	576323,424	4776403,750
1461	574565,544	4775681,246	2721	573903,497	4777396,711	3981	575279,869	4777532,705	5241	576324,272	4776458,988
1462	574568,569	4775684,025	2722	573907,954	4777402,886	3982	575285,480	4777525,424	5242	576324,492	4776473,275
1463	574569,813	4775688,622	2723	573910,415	4777409,472	3983	575299,058	4777515,243	5243	576326,922	4776479,824
1464	574569,663	4775695,031	2724	573910,667	4777416,278	3984	575321,938	4777503,936	5244	576345,791	4776513,251
1465	574567,725	4775701,656	2725	573909,516	4777422,697	3985	575339,765	4777486,165	5245	576340,334	4776518,787
1466	574552,950	4775729,417	2726	573906,377	4777428,932	3986	575349,484	4777471,322	5246	576346,280	4776531,669
1467	574545,510	4775748,509	2727	573902,028	4777435,371	3987	575354,646	4777465,320	5247	576347,515	4776546,872
1468	574541,556	4775753,356	2728	573896,877	4777441,428	3988	575359,344	4777463,956	5248	576337,479	4776571,481
1469	574535,591	4775758,009	2729	573892,132	4777448,280	3989	575363,826	4777462,294	5249	576337,491	4776585,695
1470	574528,023	4775762,089	2730	573889,994	4777454,907	3990	575367,362	4777460,113	5250	576340,524	4776602,271
1471	574521,450	4775765,750	2731	573889,644	4777461,119	3991	575368,555	4777458,212	5251	576341,114	4776603,663
1472	574516,487	4775769,604	2732	573891,096	4777466,912	3992	575367,872	4777454,521	5252	576347,894	4776605,123
1473	574512,717	4775773,839	2733	573894,134	4777472,292	3993	575363,966	4777447,257	5253	576353,594	4776608,403
1474	574509,162	4775778,479	2734	573898,375	4777476,662	3994	575360,547	4777441,943	5254	576353,782	4776660,129
1475	574505,404	4775783,913	2735	573902,621	4777481,831	3995	575359,998	4777438,914	5255	576351,076	4776661,935
1476	574501,655	4775790,357	2736	573906,066	4777487,607	3996	575360,851	4777437,109	5256	576352,462	4776664,312
1477	574475,674	4775839,653	2737	573907,728	4777494,399	3997	575362,827	4777435,713	5257	576355,875	4776672,199
1478	574471,912	4775844,696	2738	573908,953	4777520,619	3998	575371,355	4777432,849	5258	576357,066	4776680,600
1479	574467,733	4775847,735	2739	573908,795	4777526,228	3999	575377,033	4777430,187	5259	576354,376	4776691,480
1480	574448,500	4775843,706	2740	573907,457	4777534,049	4000	575383,488	4777426,769	5260	576351,610	4776698,037
1481	574442,500	4775844,561	2741	573904,933	4777543,079	4001	575386,198	4777424,738	5261	576344,891	4776709,884
1482	574436,734	4775847,813	2742	573901,605	4777551,720	4002	575388,698	4777421,546	5262	576340,211	4776717,604
1483	574432,165	4775852,266	2743	573898,079	4777560,558	4003	575390,109	4777416,955	5263	576337,681	4776721,776
1484	574428,809	4775856,894	2744	573894,354	4777569,612	4004	575390,910	4777409,210	5264	576332,774	4776725,654
1485	574427,041	4775861,121	2745	573889,835	4777579,059	4005	575393,163	4777407,513	5265	576328,949	4776734,486
1486	574429,507	4775868,506	2746	573884,315	4777588,718	4006	575395,888	4777408,063	5266	576325,145	4776750,713
1487	574431,339	4775872,896	2747	573876,981	4777596,592	4007	575399,814	4777411,024	5267	576325,774	4776782,462
1488	574430,183	4775877,505	2748	573869,434	4777603,072	4008	575402,477	4777411,390	5268	576329,060	4776793,827
1489	574404,848	4775909,384	2749	573863,480	4777608,736	4009	575404,703	4777410,109	5269	576330,907	4776800,229
1490	574400,109	4775916,835	2750	573860,727	4777613,760	4010	575406,145	4777407,967	5270	576332,879	4776816,565
1491	574390,534	4775943,945	2751	573858,564	4777618,789	4011	575418,814	4777384,944	5271	576333,070	4776833,667
1492	574387,588	4775950,782	2752	573858,625	4777626,196	4012	575417,533	4777383,439	5272	576331,550	4776864,968
1493	574384,838	4775957,014	2753	573859,275	4777631,598	4013	575416,291	4777380,799	5273	576331,340	4776869,259
1494	574381,691	4775962,451	2754	573860,531	4777637,794	4014	575444,860	4777363,794	5274	576330,998	4776894,656
1495	574377,736	4775968,297	2755	573862,376	4777643,586	4015	575455,880	4777354,796	5275	576333,969	4776916,124
1496	574373,580	4775973,933	2756	573864,827	4777649,171	4016	575459,208	4777352,234	5276	576335,948	4776925,341
1497	574339,249	4776005,885	2757	573867,067	4777654,557	4017	575475,962	4777345,704	5277	576337,050	4776930,483
1498	574334,088	4776010,942	2758	573869,135	4777661,946	4018	575492,408	4777343,753	5278	576337,704	4776943,551
1499	574328,931	4776016,197	2759	573869,377	4777667,552	4019	575508,269	4777339,202	5279	576337,896	4776957,778
1500	574324,184	4776021,841	2760	573869,231	4777673,362	4020	575523,910	4777331,377	5280	576338,988	4776965,492
1501	574319,432	4776028,093	2761	573868,885	4777680,172	4021	575532,960	4777310,034	5281	576340,346	4776975,140
1502	574314,487	4776034,747	2762	573868,945	4777687,580	4022	575543,676	4777300,267	5282	576343,612	4776988,582
1503	574309,933	4776040,596	2763	573869,418	4777695,382	4023	575557,990	4777293,716	5283	576349,880	4777000,523
1504	574306,185	4776046,030	2764	573868,680	4777703,197	4024	575572,676	4777291,577	5284	576351,933	4777012,348
1505	574298,117	4776061,930	2765	573865,007	4777718,857	4025	575588,716	4777286,749	5285	576360,888	4777033,773
1506	574295,346	4776066,154	2766	573864,677	4777749,700	4026	575606,525	4777281,983	5286	576368,789	4777044,924
1507	574292,577	4776069,390	2767	573862,913	4777754,715	4027	575623,803	4777277,207	5287	576375,359	4777055,707
1508	574291,427	4776075,607	2768	573858,949	4777759,561	4028	575640,453	4777271,161	5288	576376,100	4777056,930
1509	574288,672	4776081,433	2769	573854,984	4777763,196	4029	575660,768	4777261,756	5289	576380,608	4777064,345
1510	574285,531	4776087,668	2770	573851,252	4777771,238	4030	575661,898	4777264,835	5290	576384,295	4777077,041

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1511	574281,978	4776093,712	2771	573858,774	4777785,794	4031	575681,850	4777255,163	5291	576386,735	4777089,968
1512	574277,829	4776099,957	2772	573860,428	4777791,586	4032	575699,040	4777240,695	5292	576392,061	4777097,354
1513	574257,415	4776122,570	2773	573860,874	4777797,590	4033	575722,758	4777234,021	5293	576386,452	4777105,599
1514	574252,959	4776127,110	2774	573859,925	4777803,005	4034	575730,799	4777239,437	5294	576384,050	4777106,284
1515	574248,490	4776131,461	2775	573857,955	4777807,425	4035	575736,134	4777244,486	5295	576376,751	4777108,383
1516	574244,920	4776135,294	2776	573851,764	4777808,081	4036	575744,204	4777245,920	5296	576356,642	4777107,681
1517	574236,867	4776151,994	2777	573847,744	4777805,721	4037	575753,720	4777245,963	5297	576337,363	4777101,807
1518	574232,879	4776154,230	2778	573843,124	4777803,554	4038	575763,000	4777246,182	5298	576325,689	4777096,229
1519	574227,692	4776155,277	2779	573838,518	4777802,598	4039	575766,288	4777245,845	5299	576075,457	4776249,998
1520	574221,085	4776154,329	2780	573833,334	4777805,446	4040	575778,980	4777244,603	5300	576087,840	4776282,678
1521	574214,849	4776151,389	2781	573832,199	4777813,263	4041	575786,023	4777242,862	5301	576097,988	4776322,617
1522	574209,021	4776147,035	2782	573832,299	4777825,078	4042	575793,905	4777240,258	5302	576102,105	4776347,102
1523	574204,382	4776142,870	2783	573832,758	4777831,483	4043	575802,678	4777235,618	5303	576105,043	4776363,123
1524	574200,949	4776139,093	2784	573833,266	4777845,094	4044	575825,960	4777225,655	5304	576105,596	4776368,773
1525	574198,310	4776134,920	2785	573832,525	4777851,508	4045	575829,255	4777223,245	5305	576106,735	4776380,282
1526	574195,876	4776131,133	2786	573830,554	4777855,535	4046	575832,762	4777217,633	5306	576097,649	4776394,277
1527	574191,851	4776127,163	2787	573823,181	4777858,203	4047	575834,365	4777216,910	5307	576096,847	4776395,502
1528	574187,695	4776133,010	2788	573815,186	4777859,477	4048	575837,479	4777214,560	5308	576087,400	4776402,613
1529	574185,932	4776138,035	2789	573812,010	4777861,906	4049	575838,571	4777206,847	5309	576079,562	4776417,759
1530	574184,381	4776143,056	2790	573809,849	4777867,133	4050	575840,860	4777199,554	5310	576069,916	4776419,950
1531	574182,816	4776147,870	2791	573812,289	4777871,518	4051	575858,708	4777184,899	5311	576059,188	4776413,623
1532	574180,655	4776151,899	2792	573817,518	4777874,870	4052	575865,630	4777188,510	5312	576034,739	4776382,071
1533	574174,240	4776151,149	2793	573821,151	4777878,446	4053	575869,293	4777190,012	5313	576027,947	4776366,109
1534	574171,408	4776146,577	2794	573824,793	4777884,021	4054	575872,848	4777191,778	5314	576022,056	4776352,950
1535	574169,756	4776140,983	2795	573827,053	4777890,605	4055	575879,841	4777201,988	5315	576014,351	4776335,432
1536	574168,897	4776133,784	2796	573828,113	4777898,203	4056	575879,510	4777213,473	5316	576015,412	4776322,169
1537	574168,235	4776126,981	2797	573828,792	4777906,616	4057	575877,688	4777218,713	5317	576009,586	4776282,923
1538	574167,784	4776120,168	2798	573828,854	4777914,422	4058	575872,418	4777229,265	5318	576007,353	4776267,832
1539	574167,308	4776111,165	2799	573827,916	4777922,040	4059	575872,646	4777240,868	5319	576006,449	4776265,959
1540	574166,027	4776102,570	2800	573824,984	4777930,274	4060	575871,639	4777261,317	5320	576001,132	4776255,600
1541	574163,965	4776094,573	2801	573819,811	4777933,121	4061	575868,746	4777297,263	5321	576003,492	4776247,171
1542	574161,500	4776086,589	2802	573809,670	4777916,391	4062	575853,050	4777296,426	5322	576005,507	4776240,006
1543	574158,431	4776079,009	2803	573804,815	4777910,428	4063	575844,304	4777297,389	5323	576004,708	4776236,662
1544	574154,972	4776071,634	2804	573799,160	4777904,272	4064	575840,132	4777303,387	5324	575991,191	4776179,948
1545	574151,106	4776064,252	2805	573793,320	4777898,918	4065	575834,387	4777310,414	5325	575997,742	4776136,503
1546	574147,254	4776057,681	2806	573787,299	4777896,376	4066	575823,096	4777319,370	5326	576008,772	4776128,339
1547	574143,200	4776051,711	2807	573782,293	4777896,611	4067	575816,556	4777323,422	5327	576008,722	4776146,241
1548	574139,755	4776046,736	2808	573777,915	4777898,863	4068	575783,550	4777338,015	5328	576043,455	4776149,071
1549	574136,324	4776043,166	2809	573775,353	4777903,885	4069	575753,793	4777359,458	5329	576052,075	4776168,641
1550	574130,712	4776041,810	2810	573774,403	4777909,303	4070	575760,789	4777365,587	5330	576054,667	4776180,544
1551	574127,539	4776044,648	2811	573774,644	4777914,708	4071	575757,912	4777369,152	5331	576056,221	4776187,721
1552	574124,565	4776048,275	2812	573775,500	4777920,707	4072	575756,367	4777371,023	5332	576060,946	4776193,465
1553	574121,807	4776052,909	2813	573776,555	4777927,706	4073	575752,413	4777374,521	5333	576069,832	4776204,268
1554	574119,247	4776057,932	2814	573777,629	4777935,703	4074	575747,666	4777379,985	5334	576075,401	4776228,904
1555	574116,901	4776063,764	2815	573779,095	4777943,909	4075	575740,544	4777388,003	5335	576075,410	4776231,887
1556	574115,342	4776068,985	2816	573781,157	4777951,896	4076	575736,823	4777391,152	5336	576075,457	4776249,998
1557	574115,986	4776073,789	2817	573783,032	4777959,684	4077	575736,085	4777393,596			

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0000103 „Галата“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	575917,430	4777123,621	37	576081,461	4776833,992	73	576130,626	4776642,438	109	576245,801	4777085,949
2	575899,479	4777117,323	38	576078,327	4776820,762	74	576136,309	4776651,507	110	576241,770	4777092,118
3	575896,181	4777109,395	39	576081,786	4776805,662	75	576138,308	4776696,949	111	576240,777	4777093,658
4	575901,081	4777107,131	40	576087,006	4776787,658	76	576135,228	4776712,249	112	576233,521	4777093,976
5	575905,070	4777105,281	41	576087,347	4776775,996	77	576135,348	4776736,015	113	576217,847	4777091,959
6	575923,705	4777101,150	42	576087,524	4776770,153	78	576140,784	4776747,960	114	576197,861	4777087,296
7	575943,329	4777090,288	43	576088,106	4776755,605	79	576141,456	4776750,327	115	576193,608	4777086,124
8	575975,062	4777078,768	44	576088,090	4776754,068	80	576142,536	4776754,182	116	576183,688	4777083,389
9	575999,387	4777071,661	45	576087,929	4776738,845	81	576143,509	4776757,617	117	576172,348	4777081,644
10	576018,860	4777066,153	46	576083,069	4776720,139	82	576144,618	4776761,542	118	576172,196	4777084,692
11	576025,108	4777063,308	47	576082,148	4776716,781	83	576145,885	4776766,037	119	576171,657	4777095,584
12	576030,199	4777060,994	48	576078,015	4776701,769	84	576147,774	4776779,726	120	576167,355	4777101,434
13	576053,158	4777057,303	49	576071,332	4776674,434	85	576148,417	4776784,361	121	576164,438	4777105,383

№	X	Y	№	X	Y	№	X	Y	№	X	Y
14	576066,533	4777048,939	50	576068,399	4776660,826	86	576146,756	4776802,556	122	576150,975	4777108,758
15	576069,226	4777047,243	51	576066,296	4776657,340	87	576149,913	4776812,768	123	576137,497	4777106,188
16	576080,821	4777041,505	52	576061,454	4776649,309	88	576151,057	4776816,483	124	576125,936	4777102,681
17	576098,566	4777035,386	53	576055,531	4776637,070	89	576156,538	4776829,669	125	576107,551	4777100,393
18	576103,977	4777032,220	54	576053,742	4776626,481	90	576158,264	4776833,830	126	576096,010	4777099,773
19	576112,894	4777026,974	55	576053,496	4776624,889	91	576159,976	4776845,663	127	576080,605	4777099,957
20	576124,963	4777019,692	56	576053,991	4776622,074	92	576159,283	4776864,834	128	576075,844	4777099,860
21	576136,016	4777013,293	57	576055,462	4776613,703	93	576160,134	4776870,301	129	576071,525	4777097,191
22	576140,223	4777003,274	58	576063,947	4776603,955	94	576161,497	4776878,998	130	576069,353	4777096,070
23	576145,618	4776980,636	59	576075,073	4776599,400	95	576162,693	4776895,824	131	576066,953	4777094,836
24	576129,740	4776969,274	60	576089,319	4776599,361	96	576165,217	4776909,389	132	576061,256	4777092,803
25	576128,137	4776967,859	61	576098,284	4776601,517	97	576174,741	4776924,031	133	576052,270	4777090,951
26	576124,430	4776964,589	62	576099,764	4776602,141	98	576182,853	4776937,062	134	576041,976	4777091,578
27	576123,015	4776963,353	63	576101,229	4776603,474	99	576188,517	4776951,910	135	576032,954	4777094,817
28	576119,365	4776960,139	64	576104,337	4776606,346	100	576190,014	4776955,815	136	576026,404	4777097,058
29	576108,570	4776945,424	65	576107,776	4776609,513	101	576195,230	4776971,544	137	576017,134	4777096,788
30	576106,164	4776940,089	66	576112,075	4776609,547	102	576202,763	4776985,836	138	576003,284	4777095,164
31	576101,522	4776929,791	67	576124,135	4776616,257	103	576208,984	4777004,695	139	575982,363	4777103,013
32	576097,626	4776918,729	68	576128,904	4776621,236	104	576212,329	4777019,158	140	575969,817	4777111,425
33	576093,101	4776901,590	69	576132,090	4776622,555	105	576226,074	4777036,173	141	575966,755	4777113,476
34	576088,236	4776882,111	70	576133,851	4776623,913	106	576234,762	4777049,151	142	575948,516	4777120,074
35	576084,013	4776863,076	71	576134,631	4776626,980	107	576242,342	4777064,294	143	575930,665	4777124,723
36	576083,613	4776846,164	72	576134,442	4776630,882	108	576246,714	4777076,506	144	575917,430	4777123,621

1	576325,689	4777096,229	90	576163,755	4776399,457	179	576190,811	4775864,090	268	576269,549	4776212,869
2	576312,089	4777090,602	91	576161,297	4776367,394	180	576191,703	4775867,194	269	576275,035	4776233,031
3	576311,085	4777087,636	92	576152,774	4776350,691	181	576194,254	4775866,459	270	576281,155	4776254,272
4	576307,012	4777081,782	93	576144,768	4776335,042	182	576195,142	4775869,537	271	576278,382	4776255,118
5	576299,977	4777074,362	94	576135,049	4776307,783	183	576196,383	4775869,178	272	576264,730	4776258,909
6	576293,299	4777062,079	95	576133,663	4776290,004	184	576196,938	4775871,148	273	576264,702	4776263,407
7	576290,942	4777058,692	96	576137,508	4776282,158	185	576197,640	4775873,720	274	576264,656	4776271,397
8	576280,094	4777028,960	97	576149,379	4776257,969	186	576198,297	4775876,042	275	576302,301	4776277,552
9	576281,667	4777028,493	98	576151,902	4776252,960	187	576199,515	4775875,701	276	576316,649	4776279,898
10	576277,119	4777007,228	99	576161,605	4776254,546	188	576200,786	4775880,221	277	576320,306	4776290,625
11	576267,506	4777009,411	100	576162,839	4776251,034	189	576200,000	4775881,424	278	576323,610	4776300,313
12	576261,611	4776983,225	101	576164,440	4776245,182	190	576200,964	4775882,859	279	576333,520	4776321,019
13	576253,291	4776947,962	102	576164,723	4776243,358	191	576203,914	4775888,568	280	576335,952	4776331,869
14	576244,426	4776912,010	103	576164,936	4776241,465	192	576205,912	4775893,377	281	576334,084	4776335,904
15	576252,934	4776909,719	104	576165,065	4776239,565	193	576210,501	4775895,450	282	576329,607	4776345,579
16	576245,641	4776882,718	105	576165,110	4776237,657	194	576212,497	4775900,114	283	576327,504	4776350,121
17	576247,658	4776867,055	106	576165,073	4776235,755	195	576216,581	4775913,381	284	576326,249	4776355,357
18	576246,368	4776861,530	107	576164,952	4776233,856	196	576212,224	4775914,733	285	576322,246	4776372,039
19	576243,728	4776856,338	108	576164,751	4776231,951	197	576213,911	4775921,083	286	576318,506	4776387,639
20	576242,133	4776851,072	109	576164,466	4776230,074	198	576210,391	4775922,225	287	576317,041	4776394,140
21	576240,990	4776839,197	110	576164,097	4776228,208	199	576212,764	4775930,028	288	576323,424	4776403,750
22	576239,291	4776833,957	111	576163,407	4776225,504	200	576214,450	4775929,568	289	576324,272	4776458,988
23	576237,740	4776819,334	112	576142,657	4776175,503	201	576219,056	4775945,175	290	576324,492	4776473,275
24	576236,639	4776813,956	113	576141,926	4776173,636	202	576222,555	4775944,363	291	576326,922	4776479,824
25	576235,198	4776807,557	114	576141,178	4776171,443	203	576223,879	4775944,053	292	576345,791	4776513,251
26	576235,333	4776802,027	115	576140,533	4776169,262	204	576225,475	4775949,262	293	576340,334	4776518,787
27	576233,983	4776788,426	116	576139,820	4776166,280	205	576230,198	4775966,581	294	576346,280	4776531,669
28	576233,952	4776782,945	117	576139,354	4776163,773	206	576204,426	4775973,404	295	576347,515	4776546,872
29	576233,961	4776781,188	118	576139,075	4776161,742	207	576206,744	4775974,422	296	576337,479	4776571,481
30	576233,256	4776777,063	119	576138,880	4776159,733	208	576211,927	4775976,185	297	576337,491	4776585,695
31	576234,673	4776769,821	120	576138,760	4776157,711	209	576227,218	4775981,010	298	576340,524	4776602,271
32	576235,545	4776766,192	121	576138,715	4776155,642	210	576228,620	4775981,517	299	576341,114	4776603,663
33	576235,516	4776760,164	122	576139,270	4776137,172	211	576230,534	4775982,236	300	576347,894	4776605,123
34	576236,645	4776748,500	123	576139,344	4776121,326	212	576232,578	4775983,205	301	576353,450	4776608,403

№	X	Y	№	X	Y	№	X	Y	№	X	Y
35	576236,933	4776742,991	124	576137,284	4776103,059	213	576233,990	4775984,009	302	576353,782	4776660,129
36	576234,815	4776736,333	125	576131,982	4776084,067	214	576235,272	4775984,875	303	576351,076	4776661,935
37	576235,089	4776730,294	126	576116,496	4776028,599	215	576236,686	4775985,959	304	576352,462	4776664,312
38	576237,844	4776720,974	127	576111,981	4776013,027	216	576237,946	4775987,076	305	576355,875	4776672,199
39	576238,183	4776715,317	128	576111,483	4776011,590	217	576239,054	4775988,213	306	576357,066	4776680,600
40	576238,042	4776704,548	129	576100,329	4775979,434	218	576242,378	4775992,876	307	576354,376	4776691,480
41	576239,105	4776687,888	130	576095,058	4775964,172	219	576254,472	4776011,335	308	576351,610	4776698,037
42	576240,731	4776682,967	131	576094,157	4775961,562	220	576256,020	4776012,281	309	576344,891	4776709,884
43	576242,081	4776677,481	132	576090,422	4775950,743	221	576257,765	4776012,814	310	576340,211	4776717,604
44	576242,973	4776676,182	133	576083,754	4775931,240	222	576259,825	4776013,049	311	576337,681	4776721,776
45	576244,278	4776672,250	134	576084,592	4775927,519	223	576261,494	4776012,429	312	576332,774	4776725,654
46	576244,696	4776665,071	135	576074,921	4775899,227	224	576262,938	4776011,256	313	576328,949	4776734,486
47	576244,015	4776663,357	136	576059,561	4775860,486	225	576264,203	4776009,624	314	576325,145	4776750,713
48	576241,567	4776659,264	137	576055,826	4775843,341	226	576261,236	4775998,405	315	576325,774	4776782,462
49	576238,522	4776655,036	138	576055,502	4775841,307	227	576265,868	4775997,152	316	576329,060	4776793,827
50	576237,870	4776648,090	139	576053,957	4775830,273	228	576270,955	4776016,426	317	576330,907	4776800,229
51	576239,126	4776647,191	140	576053,769	4775828,251	229	576256,469	4776019,489	318	576332,879	4776816,565
52	576240,263	4776646,327	141	576053,001	4775820,038	230	576259,479	4776027,303	319	576333,070	4776833,667
53	576241,462	4776645,105	142	576052,508	4775809,992	231	576232,025	4776032,319	320	576331,550	4776864,968
54	576241,879	4776631,621	143	576051,930	4775798,274	232	576227,315	4776033,419	321	576331,340	4776869,259
55	576241,839	4776627,716	144	576061,859	4775794,894	233	576218,788	4776035,410	322	576330,998	4776894,656
56	576241,807	4776624,280	145	576092,013	4775784,624	234	576219,032	4776038,148	323	576333,969	4776916,124
57	576239,766	4776619,965	146	576098,839	4775805,811	235	576219,423	4776043,583	324	576335,948	4776925,341
58	576238,691	4776614,586	147	576104,595	4775804,117	236	576218,726	4776051,177	325	576337,050	4776930,483
59	576238,995	4776609,030	148	576109,246	4775815,242	237	576215,927	4776062,496	326	576337,704	4776943,551
60	576239,742	4776601,430	149	576113,573	4775819,309	238	576209,517	4776084,946	327	576337,896	4776957,778
61	576244,271	4776605,032	150	576140,461	4775820,109	239	576207,645	4776091,509	328	576338,988	4776965,492
62	576246,536	4776591,135	151	576154,346	4775820,616	240	576207,276	4776093,662	329	576340,346	4776975,140
63	576247,371	4776585,724	152	576154,340	4775822,101	241	576207,533	4776096,555	330	576343,612	4776988,582
64	576253,290	4776563,880	153	576154,908	4775835,137	242	576214,161	4776117,855	331	576349,880	4777000,523
65	576254,328	4776561,528	154	576155,301	4775861,375	243	576215,931	4776121,078	332	576351,933	4777012,348
66	576255,048	4776556,498	155	576162,483	4775858,452	244	576218,688	4776123,155	333	576360,888	4777033,773
67	576261,764	4776538,063	156	576164,067	4775853,601	245	576221,368	4776118,989	334	576368,789	4777044,924
68	576262,427	4776533,756	157	576167,625	4775852,193	246	576221,934	4776117,860	335	576375,359	4777055,707
69	576262,656	4776532,301	158	576166,939	4775849,770	247	576223,164	4776115,356	336	576376,100	4777056,930
70	576256,451	4776509,296	159	576174,876	4775847,370	248	576235,901	4776111,513	337	576380,608	4777064,345
71	576247,503	4776497,072	160	576175,990	4775849,294	249	576240,150	4776127,819	338	576384,295	4777077,041
72	576236,264	4776483,978	161	576177,329	4775848,884	250	576241,225	4776131,238	339	576386,735	4777089,968
73	576224,448	4776464,710	162	576178,272	4775851,959	251	576244,477	4776141,602	340	576392,061	4777097,354
74	576209,843	4776453,147	163	576180,636	4775851,270	252	576248,738	4776151,255	341	576386,452	4777105,599
75	576208,132	4776451,797	164	576181,226	4775853,259	253	576259,743	4776178,424	342	576384,050	4777106,284
76	576195,428	4776439,017	165	576182,152	4775854,299	254	576264,499	4776192,268	343	576376,751	4777108,383
77	576192,041	4776435,609	166	576185,212	4775862,370	255	576267,973	4776199,239	344	576356,642	4777107,681
78	576177,698	4776426,066	167	576188,546	4775861,384	256	576265,737	4776200,401	345	576337,363	4777101,807
79	576173,519	4776418,088	168	576189,446	4775864,486	257	576271,008	4776211,727	346	576325,689	4777096,229
80	576235,495	4775988,565	169	576219,182	4775989,801	258	576212,035	4776009,132	347	576236,571	4775989,799
81	576233,916	4775988,495	170	576214,360	4775991,647	259	576229,850	4776004,968	348	576235,495	4775988,565
82	576232,326	4775988,620	171	576208,094	4775993,903	260	576243,268	4776001,978	349	576215,007	4776033,077
83	576220,709	4775989,586	172	576208,394	4775995,071	261	576238,655	4775993,959	350	576205,343	4775995,880
84	576190,898	4775999,193	173	576159,056	4776078,967	262	576203,511	4776089,978	351	576216,454	4776044,669
85	576184,713	4776000,532	174	576160,668	4776083,990	263	576205,611	4776085,648	352	576216,423	4776042,765
86	576175,143	4776003,429	175	576155,389	4776085,735	264	576213,192	4776061,685	353	576215,007	4776033,077
87	576186,203	4776045,592	176	576159,770	4776094,823	265	576215,855	4776052,093			
88	576191,536	4776072,923	177	576199,932	4776091,793	266	576216,255	4776050,070			
89	576179,616	4776073,120	178	576202,093	4776091,335	267	576216,371	4776048,559			

1	576075,457	4776249,998	11	576079,562	4776417,759	21	576006,449	4776265,959	31	576052,075	4776168,641
2	576087,840	4776282,678	12	576069,916	4776419,950	22	576001,132	4776255,600	32	576054,667	4776180,544
3	576097,988	4776322,617	13	576059,188	4776413,623	23	576003,492	4776247,171	33	576056,221	4776187,721
4	576102,105	4776347,102	14	576034,739	4776382,071	24	576005,507	4776240,006	34	576060,946	4776193,465
5	576105,043	4776363,123	15	576027,947	4776366,109	25	576004,708	4776236,662	35	576069,832	4776204,268
6	576105,596	4776368,773	16	576022,056	4776352,950	26	575991,191	4776179,948	36	576075,401	4776228,904
7	576106,735	4776380,282	17	576014,351	4776335,432	27	575997,742	4776136,503	37	576075,410	4776231,887
8	576097,649	4776394,277	18	576015,412	4776322,169	28	576008,772	4776128,339	38	576075,457	4776249,998
9	576096,847	4776395,502	19	576009,586	4776282,923	29	576038,722	4776146,241			
10	576087,400	4776402,613	20	576007,353	4776267,832	30	576043,455	4776149,071			

Приложение № 2
към т. 6 от Заповед № РД-355/31.03.2021 г.

**Координатен регистър на точките, описващи линията, ограничаваща откъм морето морските прос-
транства, включени в защитена зона BG0000103 „Галата“ в „Българска геодезическа система 2005“,
проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	576398,292	4771215,631	66	573895,381	4767442,470	131	574343,243	4769229,094	196	574738,472	4770817,983
2	576398,292	4765176,714	67	573943,723	4767480,705	132	574351,766	4769285,196	197	574751,283	4770819,562
3	572675,589	4766226,394	68	573957,861	4767495,968	133	574356,735	4769346,231	198	574766,864	4770818,116
4	572700,614	4766238,436	69	573958,227	4767497,394	134	574362,717	4769430,047	199	574774,966	4770829,238
5	572719,193	4766247,368	70	573959,156	4767501,211	135	574368,955	4769455,681	200	574776,337	4770847,618
6	572768,733	4766253,403	71	574009,851	4767560,960	136	574373,486	4769512,819	201	574783,710	4770866,343
7	572812,563	4766268,888	72	574047,544	4767603,294	137	574382,536	4769539,825	202	574788,940	4770912,679
8	572836,379	4766260,868	73	574053,900	4767610,433	138	574396,732	4769561,187	203	574789,537	4770933,768
9	572874,493	4766274,307	74	574071,834	4767636,255	139	574439,852	4769596,871	204	574790,018	4770942,361
10	572917,191	4766307,796	75	574085,750	4767670,514	140	574461,025	4769620,544	205	574797,292	4770950,489
11	572938,479	4766317,993	76	574096,186	4767685,312	141	574468,138	4769628,496	206	574815,272	4770949,021
12	572987,586	4766309,837	77	574103,545	4767691,842	142	574484,419	4769659,235	207	574827,355	4770958,306
13	573006,922	4766325,052	78	574102,812	4767699,145	143	574487,284	4769666,228	208	574826,263	4770969,913
14	573028,423	4766368,635	79	574112,157	4767714,953	144	574487,318	4769669,904	209	574814,881	4770992,811
15	573077,406	4766418,810	80	574122,375	4767738,550	145	574486,160	4769674,214	210	574813,063	4771012,121
16	573109,271	4766451,451	81	574156,402	4767785,415	146	574483,073	4769686,239	211	574811,200	4771026,734
17	573106,997	4766464,768	82	574165,461	4767813,321	147	574481,270	4769707,348	212	574817,419	4771050,368
18	573109,247	4766491,539	83	574171,549	4767823,061	148	574483,836	4769725,018	213	574830,873	4771078,035
19	573125,930	4766522,473	84	574187,413	4767851,803	149	574490,440	4769747,249	214	574830,954	4771086,630
20	573134,887	4766539,583	85	574192,969	4767871,189	150	574500,650	4769769,946	215	574824,273	4771099,089
21	573147,805	4766552,758	86	574199,814	4767895,073	151	574511,566	4769782,740	216	574826,536	4771107,861
22	573155,699	4766584,474	87	574203,881	4767902,333	152	574517,659	4769792,979	217	574827,591	4771111,954
23	573168,819	4766618,940	88	574204,757	4767910,522	153	574521,120	4769806,578	218	574832,409	4771114,108
24	573168,904	4766628,036	89	574214,214	4767938,424	154	574523,472	4769815,819	219	574839,710	4771125,137
25	573161,819	4766640,098	90	574230,837	4767962,762	155	574541,724	4769854,234	220	574844,789	4771155,180
26	573173,081	4766689,875	91	574249,760	4767976,680	156	574546,394	4769872,486	221	574836,905	4771209,935
27	573179,937	4766738,996	92	574256,948	4768018,298	157	574546,376	4769883,403	222	574836,898	4771211,299
28	573182,218	4766769,063	93	574266,814	4768047,097	158	574546,334	4769908,974	223	574836,773	4771238,628
29	573195,150	4766826,323	94	574281,331	4768060,257	159	574543,354	4769932,194	224	574843,494	4771272,766
30	573207,816	4766844,499	95	574311,128	4768082,272	160	574527,653	4770049,203	225	574848,108	4771296,202
31	573213,167	4766864,549	96	574318,422	4768092,499	161	574532,271	4770115,439	226	574850,727	4771319,770
32	573231,850	4766934,545	97	574321,216	4768100,186	162	574535,451	4770156,296	227	574860,560	4771344,970
33	573268,074	4767034,572	98	574328,888	4768121,292	163	574540,882	4770181,137	228	574872,760	4771366,850
34	573277,120	4767050,582	99	574334,682	4768142,331	164	574543,722	4770217,597	229	574873,659	4771370,411
35	573290,740	4767096,041	100	574340,200	4768176,468	165	574546,312	4770280,753	230	574875,251	4771376,722
36	573290,830	4767105,536	101	574342,659	4768182,844	166	574542,582	4770309,578	231	574881,186	4771455,542
37	573308,299	4767134,963	102	574352,616	4768221,437	167	574542,954	4770392,048	232	574884,084	4771466,212
38	573328,775	4767186,554	103	574352,264	4768226,539	168	574548,377	4770416,190	233	574884,558	4771474,004
39	573352,905	4767220,779	104	574357,154	4768236,390	169	574563,243	4770509,321	234	574883,458	4771484,711
40	573390,708	4767299,237	105	574351,463	4768269,132	170	574573,409	4770570,206	235	574889,816	4771565,926
41	573408,394	4767330,363	106	574341,029	4768307,917	171	574580,868	4770598,127	236	574889,992	4771584,817
42	573436,239	4767357,593	107	574338,831	4768329,430	172	574589,029	4770615,645	237	574892,095	4771595,894
43	573461,557	4767371,051	108	574340,236	4768351,411	173	574599,481	4770621,546	238	574896,653	4771655,733
44	573486,210	4767366,923	109	574338,613	4768372,562	174	574617,117	4770626,078	239	574898,400	4771671,511
45	573502,005	4767366,975	110	574334,532	4768425,740	175	574621,521	4770627,960	240	574896,732	4771749,801
46	573513,952	4767361,664	111	574332,478	4768505,233	176	574644,819	4770637,917	241	574900,046	4771804,853
47	573555,794	4767378,368	112	574339,888	4768570,741	177	574652,548	4770651,939	242	574903,138	4771836,214
48	573591,787	4767378,930	113	574338,898	4768593,143	178	574644,731	4770671,306	243	574922,860	4771914,205
49	573607,064	4767387,786	114	574328,730	4768617,730	179	574632,518	4770690,914	244	574927,818	4771931,352
50	573637,512	4767393,899	115	574324,355	4768662,856	180	574631,879	4770708,115	245	574931,886	4771938,612
51	573670,282	4767413,186	116	574326,014	4768679,100	181	574632,512	4770712,418	246	574940,499	4771961,723
52	573688,714	4767417,312	117	574327,436	4768693,018	182	574637,430	4770745,850	247	574943,271	4772001,585
53	573709,106	4767417,120	118	574326,040	4768714,923	183	574644,452	4770769,776	248	574949,510	4772027,418
54	573717,474	4767414,043	119	574327,950	4768747,995	184	574651,410	4770786,906	249	574964,701	4772069,762
55	573735,674	4767414,674	120	574326,336	4768789,296	185	574670,875	4770816,015	250	574974,069	4772088,170
56	573761,627	4767410,631	121	574324,258	4768817,840	186	574705,122	4770843,586	251	574984,985	4772100,964
57	573776,732	4767400,993	122	574323,146	4768833,112	187	574725,272	4770860,392	252	574999,499	4772113,623
58	573793,793	4767376,042	123	574331,837	4768864,420	188	574730,935	4770867,236	253	575013,183	4772122,992
59	573806,531	4767369,925	124	574332,900	4768935,287	189	574734,942	4770868,098	254	575040,097	4772136,136
60	573814,144	4767371,553	125	574328,174	4769026,151	190	574748,137	4770867,976	255	575073,608	4772170,612
61	573824,680	4767386,450	126	574326,460	4769059,107	191	574752,102	4770864,440	256	575089,984	4772211,347
62	573829,917	4767390,700	127	574327,020	4769097,347	192	574750,037	4770857,362	257	575120,844	4772283,134
63	573844,481	4767408,658	128	574327,563	4769134,372	193	574742,707	4770843,235	258	575122,362	4772288,379
64	573850,495	4767410,300	129	574334,939	4769178,931	194	574735,022	4770833,909	259	575190,702	4771858,091
65	573876,693	4767432,448	130	574339,369	4769205,689	195	574733,298	4770820,630	260	576398,292	4771215,631