ДЪРЖАВЕН ВЕСТНИК

БРОЙ 15

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Петък, 19 февруари 2021 г. София Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

✓ *Закон* за изменение и допълнение на Административнопроцесуалния кодекс 1

✓ *Закон* за изменение и допълнение на Закона за административното регулиране на икономическите дейности, свързани с нефт и продукти от нефтен произход 4

Президент на Републиката

✓ *Указ № 56* за насрочване на частичен избор за кмет на кметство Вресово, община Руен, област Бургас, на 27 юни 2021 г. 4

Министерство на транспорта, информационните технологии и съобщенията

✓ *Изменения и допълнения* на Приложения „А“ и „В“ на Европейската спогодба за международен превоз на опасни товари по шосе (ADR) 5

Министерство на земеделието, храните и горите

✓ *Правилник* за организацията на дейността на Помирителната комисия по Закона за храните 135

Министерство на здравеопазването

✓ *Наредба № 1* от 28 януари 2021 г. за утвърждаване на медицински стандарт „Ортопедия и травматология“ 138

Министерство на земеделието, храните и горите

Министерство на образованието и науката

✓ *Наредба № 6* от 11 февруари 2021 г. за условията и реда за провеждане на следдипломно обучение в областта на ветеринарната медицина 162

ОФИЦИАЛЕН РАЗДЕЛ

НАРОДНО СЪБРАНИЕ

УКАЗ № 43

На основание чл. 98, т. 4 от Конституцията на Република България

ПОСТАНОВЯВАМ:

Да се обнародва в „Държавен вестник“ Законът за изменение и допълнение на Административнопроцесуалния кодекс, приет от 44-то Народно събрание на 10 февруари 2021 г.

Издаден в София на 15 февруари 2021 г.

Президент на Републиката:
Румен Радев

Подпечатан с държавния печат.

Министър на правосъдието:
Десислава Ахладова

ЗАКОН

за изменение и допълнение на Административнопроцесуалния кодекс (обн., ДВ, бр. 30 от 2006 г.; изм., бр. 59 и 64 от 2007 г., бр. 94 от 2008 г., бр. 35 от 2009 г., бр. 100 от 2010 г., бр. 39 от 2011 г., бр. 77 от 2012 г., бр. 104 от 2013 г., бр. 27 от 2014 г., бр. 74 от 2016 г., бр. 13, 58, 63, 85 и 103 от 2017 г., бр. 42 и 77 от 2018 г.; Решение № 5 на Конституционния съд от 2019 г. – бр. 36 от 2019 г.; изм., бр. 94 от 2019 г. и бр. 44 и 98 от 2020 г.)

§ 1. В чл. 133 ал. 6 се изменя така:

„(6) Когато компетентният съд не може да разгледа административно дело, то се изпраща в равен по степен съседен съд, като:

1. ако компетентен е районен съд, делото се изпраща от съответния административен съд;

2. ако компетентен е административен съд, делото се изпраща от Върховния административен съд.“

НЕОФИЦИАЛЕН РАЗДЕЛ

ДЪРЖАВНИ ВЕДОМСТВА, УЧРЕЖДЕНИЯ И ОБЩИНИ

МИНИСТЕРСТВО НА ОКОЛНАТА СРЕДА И ВОДИТЕ

ЗАПОВЕД № РД-1014 от 17 декември 2020 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 1 от Решение на Министерския съвет № 661 от 16.10.2007 г. (ДВ, бр. 85 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0000173 „Островче“ в землищата на с. Градина, с. Манастирско, с. Сейдол, с. Синя вода, с. Студенец, община Лозница, област Разград, с. Благоево, с. Островче, с. Пороище, Разград, община Разград, област Разград, с. Дриново, с. Еленово, с. Ломци, с. Тръстика, община Попово, област Търговище, с. Кръшно, с. Маково и с. Миладиновци, община Търговище, област Търговище, с обща площ 67 491,853 дка.

2. Предмет на опазване в защитена зона BG0000173 „Островче“ са:

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

– 6210 Полуестествени сухи тревни и храстови съобщества върху варовик *(Festuco-Brometalia)* (*важни местообитания на орхидеи);

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

– 9170 Дъбово-габърови гори от типа *Galio-Carpinetum*;

– 9180 * Смесени гори от съюза *Tilio-Acerion* върху сипеи и стръмни склонове;

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

– 91H0 * Панонски гори с *Quercus pubescens*;

– 91I0 * Евро-сибирски степни гори с *Quercus spp.*;

– 91M0 Балкано-панонски церово-горунови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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

2.2.1. *бозайници* – * Европейски вълк *(Canis lupus)*, Пъстър пор *(Vormela peregusna)*;

2.2.2. *земноводни и влечуги* – Червенокоремна бумка *(Bombina bombina),* 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* – Обикновен щипок *(Cobitis taenia);*

2.2.4. *безгръбначни* – Брямбар рогач *(Lucanus cervus)*, * Осмодерма *(Osmoderma eremita),* Обикновен сечко *(Cerambyx cerdo),* Буков сечко *(Morimus funereus),* * Алпийска розалия *(Rosalia alpina),* Еднорог болбелазмус *(Bolbelasmus unicornis),* Лицена (Голяма огневка) *(Lycaena dispar).*

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 Континенталния биогеографски регион;

3.2. увеличаване на приноса на защитената зона по отношение на площта на природни местообитания с кодове 6210 (*важни местообитания на орхидеи) и 6430;

3.3. подобряване на структурата и функциите на природни местообитания с кодове 6210 (*важни местообитания на орхидеи), 6430, 9180 *, 91H0 *, 91I0 *, 91M0 и 91Z0;

3.4. подобряване на местообитанията на видовете Обикновена блатна костенурка *(Emys orbicularis)*, Голям гребенест тритон *(Triturus karelinii)*, Шипоопашата костенурка *(Testudo hermanni)*, Шипобедрена костенурка *(Testudo graeca)*;

3.5. 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 Континенталния биогеографски регион както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

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

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000173 „Островче“, е посочен в приложението, 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 – Русе, РИОСВ – Шумен, 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 скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали) в териториите, заети от природните местообитания по т. 2.1; забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

8.4. 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;

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

8.6. 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;

8.7. 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;

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

8.9. 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 фоновите 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.);

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

8.11. палене на стърнища, слогове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.12. 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 дървета или на нормалното функциониране на инфраструктурните обекти;

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

8.14. извеждане на сечи в природно местообитание с код 91E0 *, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии или за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 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. плановете за управление на речните басейни в Дунавския и 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;

10.6. други планови, 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), публикуван на интернет страницата на МОСВ;

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

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

– паша, като се поддържа гъстота на животинските единици на цялата пасищна площ на

стопанството, на която се извършва пашата, от 0,3 до 1 ЖЕ/ха;

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

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

11.7. провеждане на противопожарни дейности с цел намаляване на риска от пожари;

11.8. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостоите и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност, ограничаване на употребата на биоциди, хормони и препарати за растителна защита;

11.9. прилагане на разновъзрастни лесовъдски системи в природни местообитания с кодове 91M0 и 91I0 * за превръщане на издънковите насаждения в семенни;

11.10. намаляване на въздействията от селското стопанство (преизпасване) върху природни местообитания с кодове 91I0 *, 91H0 * и 91Z0;

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

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

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

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

Защитена зона BG0000173 „Островче“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Русе, и РИОСВ – Шумен, 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-1014/17.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000173 „Островче“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	456955,260	4815071,620	1691	454510,407	4803377,816	3380	449119,558	4807021,625	5069	454393,667	4808468,394
2	456809,560	4814907,294	1692	454511,487	4803366,927	3381	449120,652	4807019,943	5070	454403,701	4808468,059
3	456794,853	4814887,811	1693	454512,156	4803355,057	3382	449127,512	4807009,373	5071	454414,986	4808466,936
4	456792,487	4814884,679	1694	454513,657	4803344,547	3383	449129,947	4807005,612	5072	454425,774	4808465,947
5	456792,351	4814884,094	1695	454514,712	4803340,789	3384	449131,862	4807001,977	5073	454437,682	4808464,047
6	456790,726	4814877,107	1696	454516,465	4803334,525	3385	449216,781	4807024,174	5074	454448,456	4808462,678
7	456792,221	4814856,871	1697	454518,822	4803329,005	3386	449215,802	4807034,393	5075	454460,134	4808461,801
8	456799,185	4814833,935	1698	454522,499	4803321,155	3387	449215,713	4807035,321	5076	454470,260	4808459,558
9	456815,419	4814802,484	1699	454527,124	4803310,864	3388	449212,885	4807056,041	5077	454500,413	4808460,969
10	456846,976	4814755,768	1700	454528,736	4803305,726	3389	449211,328	4807072,559	5078	454508,568	4808461,813
11	456857,389	4814735,989	1701	454532,943	4803298,135	3390	449210,728	4807081,161	5079	454518,049	4808465,684
12	456865,816	4814715,238	1702	454536,172	4803292,723	3391	449212,701	4807082,644	5080	454526,952	4808471,598
13	456877,037	4814698,509	1703	454539,676	4803286,827	3392	449223,648	4807083,792	5081	454537,865	4808476,717
14	456898,299	4814637,023	1704	454543,938	4803281,594	3393	449225,506	4807083,613	5082	454546,227	4808481,498
15	456902,421	4814582,004	1705	454547,220	4803277,627	3394	449234,345	4807082,764	5083	454556,556	4808482,813
16	456902,452	4814547,516	1706	454552,705	4803273,078	3395	449243,681	4807082,627	5084	454567,249	4808483,604
17	456899,078	4814520,865	1707	454555,953	4803269,737	3396	449255,855	4807084,664	5085	454570,602	4808484,013
18	456884,900	4814474,263	1708	454556,389	4803269,178	3397	449266,749	4807086,563	5086	454577,057	4808484,803
19	456882,639	4814396,249	1709	454561,625	4803261,439	3398	449270,181	4807086,880	5087	454584,204	4808485,796
20	456883,662	4814351,315	1710	454565,461	4803254,655	3399	449275,393	4807082,903	5088	454590,981	4808487,812
21	456886,196	4814337,676	1711	454565,559	4803254,466	3400	449286,409	4807078,585	5089	454599,567	4808490,943
22	456882,812	4814326,331	1712	454569,385	4803246,621	3401	449304,134	4807073,292	5090	454606,267	4808495,509
23	456881,588	4814312,658	1713	454572,691	4803238,656	3402	449320,997	4807068,807	5091	454628,631	4808537,959
24	456884,851	4814300,322	1714	454575,800	4803230,068	3403	449332,791	4807066,360	5092	454642,571	4808547,127
25	456915,953	4814245,222	1715	454578,980	4803222,664	3404	449337,041	4807065,480	5093	454656,291	4808558,416
26	456916,550	4814244,987	1716	454582,110	4803217,325	3405	449353,705	4807064,306	5094	454670,304	4808565,754

№	X	Y	№	X	Y	№	X	Y	№	X	Y
27	456917,521	4814245,037	1717	454586,200	4803212,976	3406	449358,540	4807062,733	5095	454688,804	4808575,149
28	456919,393	4814245,470	1718	454591,540	4803210,054	3407	449364,938	4807060,654	5096	454700,227	4808580,133
29	456919,423	4814218,469	1719	454598,364	4803207,427	3408	449366,531	4807057,951	5097	454713,528	4808583,918
30	456923,340	4814196,630	1720	454605,104	4803206,679	3409	449371,887	4807048,864	5098	454718,361	4808584,434
31	456933,177	4814176,086	1721	454612,590	4803205,362	3410	449374,754	4807034,614	5099	454725,495	4808585,198
32	456948,596	4814153,711	1722	454620,036	4803203,113	3411	449379,862	4807017,301	5100	454738,742	4808586,445
33	456968,983	4814093,683	1723	454625,969	4803199,176	3412	449387,137	4806996,381	5101	454759,845	4808586,520
34	456969,592	4814012,585	1724	454632,606	4803194,750	3413	449393,658	4806980,576	5102	454778,751	4808584,476
35	456966,668	4813989,239	1725	454638,147	4803188,699	3414	449395,749	4806978,566	5103	454791,646	4808581,158
36	456956,148	4813961,756	1726	454643,602	4803184,019	3415	449405,688	4806969,039	5104	454798,904	4808575,791
37	456940,821	4813942,134	1727	454649,494	4803180,099	3416	449422,221	4806964,637	5105	454803,931	4808567,039
38	456937,233	4813932,420	1728	454654,577	4803178,417	3417	449436,750	4806961,703	5106	454814,125	4808547,191
39	456938,871	4813886,770	1729	454661,355	4803178,357	3418	449446,608	4806955,415	5107	454817,601	4808540,442
40	456938,993	4813881,633	1730	454669,913	4803178,714	3419	449447,902	4806950,345	5108	454839,582	4808498,033
41	456939,504	4813877,467	1731	454678,519	4803179,448	3420	449445,236	4806945,271	5109	454854,218	4808468,866
42	456940,071	4813872,844	1732	454687,824	4803179,425	3421	449444,371	4806943,610	5110	454864,189	4808448,364
43	456940,923	4813868,868	1733	454697,910	4803179,332	3422	449432,270	4806940,952	5111	454864,332	4808448,070
44	456942,000	4813866,458	1734	454706,181	4803178,505	3423	449409,831	4806936,011	5112	454872,740	4808430,989
45	456942,853	4813865,661	1735	454707,180	4803178,434	3424	449393,656	4806930,441	5113	454877,942	4808417,175
46	456944,004	4813865,610	1736	454717,613	4803178,149	3425	449377,483	4806923,125	5114	454879,355	4808413,435
47	456948,097	4813865,123	1737	454727,665	4803177,558	3426	449371,971	4806912,947	5115	454885,714	4808401,599
48	456951,245	4813864,914	1738	454736,503	4803176,663	3427	449372,533	4806910,944	5116	454895,355	4808382,586
49	456955,708	4813864,473	1739	454744,913	4803174,969	3428	449374,875	4806902,595	5117	454896,653	4808380,135
50	456961,144	4813862,033	1740	454754,930	4803172,559	3429	449385,980	4806883,116	5118	454895,313	4808373,709
51	456963,172	4813857,526	1741	454761,930	4803169,744	3430	449395,958	4806865,861	5119	454893,662	4808365,786
52	456964,151	4813852,099	1742	454768,732	4803165,807	3431	449399,661	4806860,950	5120	454893,488	4808357,782
53	456963,907	4813847,253	1743	454775,359	4803162,497	3432	449403,276	4806856,158	5121	454891,814	4808349,820
54	456963,059	4813844,394	1744	454780,757	4803159,198	3433	449406,447	4806851,960	5122	454888,811	4808343,880
55	456962,358	4813837,650	1745	454786,885	4803156,017	3434	449411,212	4806846,208	5123	454885,179	4808335,965
56	456962,023	4813828,466	1746	454798,087	4803151,235	3435	449415,740	4806840,748	5124	454883,310	4808328,376
57	456962,324	4813821,105	1747	454804,786	4803149,105	3436	449416,887	4806839,368	5125	454882,926	4808326,840
58	456962,724	4813813,485	1748	454805,093	4803148,976	3437	449429,705	4806829,903	5126	454882,428	4808316,328
59	456963,434	4813806,061	1749	454809,574	4803147,063	3438	449435,510	4806826,259	5127	454883,891	4808307,976
60	456964,210	4813798,925	1750	454813,161	4803145,599	3439	449438,073	4806824,647	5128	454886,477	4808298,936
61	456965,265	4813788,921	1751	454819,528	4803142,407	3440	449438,128	4806816,449	5129	454889,203	4808292,184
62	456967,145	4813776,956	1752	454826,995	4803139,090	3441	449441,973	4806811,694	5130	454893,026	4808286,169
63	456968,916	4813767,313	1753	454836,552	4803134,637	3442	449450,005	4806805,643	5131	454896,549	4808280,158
64	456969,829	4813757,898	1754	454846,038	4803130,356	3443	449458,442	4806799,216	5132	454904,282	4808275,280
65	456971,037	4813747,060	1755	454853,777	4803126,097	3444	449458,810	4806798,114	5133	454911,550	4808268,835
66	456971,385	4813743,568	1756	454861,013	4803121,532	3445	449461,330	4806790,543	5134	454914,635	4808266,206
67	456972,665	4813735,019	1757	454868,669	4803118,276	3446	449460,652	4806785,121	5135	454918,493	4808262,912
68	456973,973	4813727,130	1758	454876,450	4803115,330	3447	449453,772	4806782,736	5136	454927,017	4808256,135
69	456976,370	4813719,590	1759	454884,376	4803114,201	3448	449440,839	4806783,064	5137	454936,386	4808249,772
70	456982,580	4813703,278	1760	454892,711	4803114,055	3449	449429,919	4806781,586	5138	454944,550	4808244,168
71	456986,589	4813693,744	1761	454899,211	4803114,119	3450	449425,145	4806778,961	5139	454952,697	4808236,424
72	456990,283	4813686,733	1762	454906,036	4803112,751	3451	449424,971	4806769,715	5140	454958,742	4808230,741
73	456996,075	4813678,561	1763	454912,789	4803108,870	3452	449427,644	4806757,095	5141	454959,261	4808229,929
74	457000,667	4813670,372	1764	454921,790	4803103,109	3453	449433,364	4806737,889	5142	454963,048	4808223,985
75	457004,381	4813664,179	1765	454928,469	4803098,730	3454	449440,042	4806717,264	5143	454967,084	4808214,950
76	457007,646	4813658,402	1766	454934,540	4803093,801	3455	449426,804	4806713,858	5144	454968,884	4808208,555
77	457009,428	4813654,557	1767	454934,759	4803093,611	3456	449412,650	4806708,410	5145	454974,859	4808201,752
78	457011,562	4813650,678	1768	454940,864	4803087,869	3457	449411,576	4806708,000	5146	454981,486	4808194,075
79	457014,968	4813645,957	1769	454943,239	4803085,168	3458	449403,689	4806704,864	5147	454983,521	4808191,436
80	457018,192	4813642,180	1770	454944,476	4803083,774	3459	449397,418	4806702,363	5148	454987,600	4808186,150
81	457022,176	4813638,493	1771	454949,193	4803077,170	3460	449381,803	4806696,929	5149	454992,764	4808179,252
82	457026,533	4813635,105	1772	454953,081	4803068,388	3461	449379,185	4806696,013	5150	454997,742	4808170,472
83	457030,879	4813631,676	1773	454955,198	4803063,745	3462	449374,808	4806695,043	5151	455003,450	4808161,751
84	457035,035	4813628,958	1774	454958,736	4803058,339	3463	449374,452	4806690,070	5152	455008,456	4808153,968
85	457041,737	4813624,018	1775	454963,277	4803052,174	3464	449374,589	4806682,321	5153	455014,152	4808148,307
86	457051,014	4813617,543	1776	454966,948	4803046,892	3465	449377,019	4806674,819	5154	455019,025	4808145,533
87	457056,959	4813612,911	1777	454970,689	4803042,859	3466	449380,528	4806670,229	5155	454982,692	4808108,909
88	457060,425	4813609,380	1778	454974,485	4803038,263	3467	449380,864	4806669,873	5156	454918,553	4808044,254
89	457066,704	4813603,104	1779	454972,293	4803034,597	3468	449385,922	4806664,539	5157	454927,029	4808041,987

№	X	Y	№	X	Y	№	X	Y	№	X	Y
90	457073,529	4813595,324	1780	454971,530	4803033,353	3469	449392,543	4806659,460	5158	454936,612	4808038,489
91	457078,039	4813588,924	1781	454969,421	4803031,125	3470	449398,138	4806655,790	5159	454948,087	4808033,925
92	457084,131	4813579,761	1782	454972,304	4803028,349	3471	449404,999	4806651,899	5160	454961,490	4808030,472
93	457089,145	4813573,677	1783	454978,680	4803022,728	3472	449405,006	4806648,400	5161	454970,316	4808026,983
94	457093,428	4813568,818	1784	454981,191	4803019,590	3473	449405,012	4806644,611	5162	454982,797	4808022,148
95	457098,186	4813564,286	1785	454987,576	4803011,839	3474	449405,692	4806637,108	5163	455003,285	4808017,271
96	457102,273	4813559,989	1786	454991,987	4803005,495	3475	449406,315	4806634,173	5164	455013,150	4808014,900
97	457107,995	4813552,738	1787	454994,920	4802998,337	3476	449407,843	4806626,441	5165	455022,883	4808012,412
98	457113,235	4813546,552	1788	454997,792	4802988,002	3477	449409,259	4806616,272	5166	455029,677	4808009,750
99	457117,689	4813541,743	1789	455001,187	4802976,786	3478	449410,534	4806610,372	5167	455036,598	4808005,777
100	457121,346	4813538,140	1790	455005,282	4802963,252	3479	449411,176	4806607,377	5168	455043,225	4808000,298
101	457125,205	4813533,786	1791	455008,079	4802954,364	3480	449416,148	4806595,815	5169	455051,602	4807993,893
102	457129,536	4813525,688	1792	455011,136	4802944,589	3481	449419,630	4806588,645	5170	455058,334	4807987,783
103	457133,483	4813517,736	1793	455014,762	4802934,427	3482	449424,052	4806580,317	5171	455064,798	4807980,905
104	457138,502	4813510,382	1794	455020,038	4802916,766	3483	449429,147	4806569,144	5172	455071,642	4807974,023
105	457143,690	4813504,746	1795	455023,524	4802905,736	3484	449435,004	4806562,542	5173	455075,845	4807967,968
106	457148,442	4813499,843	1796	455032,228	4802877,222	3485	449441,121	4806551,619	5174	455077,533	4807963,503
107	457152,994	4813492,564	1797	455038,930	4802854,979	3486	449445,704	4806544,508	5175	455074,165	4807962,535
108	457155,049	4813488,976	1798	455045,564	4802832,809	3487	449449,142	4806537,898	5176	455077,597	4807953,066
109	457157,763	4813485,111	1799	455050,305	4802817,886	3488	449451,694	4806533,837	5177	455082,462	4807939,786
110	457162,793	4813477,708	1800	455050,535	4802815,823	3489	449448,545	4806522,009	5178	455084,765	4807930,348
111	457167,983	4813469,322	1801	455050,562	4802815,518	3490	449447,416	4806518,838	5179	455087,618	4807920,004
112	457171,939	4813462,609	1802	455050,619	4802815,135	3491	449444,243	4806509,924	5180	455093,356	4807910,205
113	457176,118	4813457,152	1803	455051,471	4802813,315	3492	449441,911	4806503,488	5181	455097,523	4807899,410
114	457179,966	4813452,788	1804	455055,921	4802807,971	3493	449439,579	4806497,051	5182	455101,854	4807890,813
115	457184,379	4813448,067	1805	455058,704	4802804,127	3494	449438,942	4806495,297	5183	455105,109	4807879,627
116	457185,572	4813446,510	1806	455064,045	4802797,767	3495	449431,975	4806482,456	5184	455108,864	4807869,456
117	457190,743	4813439,762	1807	455070,952	4802794,517	3496	449425,775	4806470,192	5185	455112,042	4807859,599
118	457194,414	4813433,739	1808	455076,632	4802793,651	3497	449425,154	4806468,963	5186	455114,461	4807850,990
119	457199,318	4813412,482	1809	455081,709	4802792,605	3498	449422,245	4806458,285	5187	455115,413	4807845,823
120	457200,696	4813408,021	1810	455084,942	4802790,826	3499	449418,075	4806447,214	5188	455115,851	4807843,410
121	457202,001	4813401,211	1811	455087,227	4802788,244	3500	449413,906	4806437,427	5189	455115,936	4807835,271
122	457202,857	4813395,285	1812	455088,103	4802784,487	3501	449412,487	4806433,914	5190	455114,668	4807823,527
123	457204,608	4813390,980	1813	455087,967	4802779,365	3502	449408,974	4806425,217	5191	455114,474	4807814,472
124	457208,868	4813383,923	1814	455086,101	4802770,135	3503	449403,164	4806410,836	5192	455113,645	4807804,843
125	457213,344	4813379,064	1815	455085,507	4802767,329	3504	449397,474	4806396,592	5193	455114,618	4807796,627
126	457219,573	4813373,787	1816	455083,726	4802764,034	3505	449392,169	4806383,996	5194	455114,177	4807788,833
127	457224,368	4813369,195	1817	455080,308	4802761,942	3506	449385,972	4806368,857	5195	455114,153	4807780,775
128	457229,327	4813363,941	1818	455077,977	4802760,713	3507	449379,005	4806358,176	5196	455115,138	4807772,710
129	457236,519	4813355,647	1819	455076,973	4802760,223	3508	449373,321	4806344,563	5197	455115,809	4807765,266
130	457243,770	4813347,483	1820	455078,487	4802757,396	3509	449368,144	4806330,576	5198	455113,707	4807755,220
131	457248,825	4813339,438	1821	455076,483	4802756,854	3510	449363,336	4806317,593	5199	455113,497	4807754,200
132	457250,566	4813337,424	1822	455071,794	4802756,897	3511	449359,044	4806303,228	5200	455114,257	4807742,238
133	457257,699	4813330,340	1823	455060,529	4802758,126	3512	449355,521	4806287,585	5201	455117,043	4807732,166
134	457265,004	4813324,813	1824	455053,631	4802759,189	3513	449350,977	4806276,141	5202	455119,908	4807718,873
135	457271,540	4813319,196	1825	455046,029	4802760,696	3514	449345,912	4806263,542	5203	455123,024	4807703,370
136	457277,901	4813314,098	1826	455034,662	4802761,987	3515	449341,107	4806254,129	5204	455126,476	4807689,602
137	457285,490	4813308,769	1827	455033,601	4802758,374	3516	449335,800	4806242,552	5205	455129,978	4807679,254
138	457292,578	4813305,636	1828	455032,678	4802753,704	3517	449329,977	4806229,831	5206	455134,596	4807664,926
139	457299,082	4813304,126	1829	455030,286	4802748,033	3518	449323,908	4806217,881	5207	455141,147	4807652,300
140	457307,611	4813303,168	1830	455025,933	4802743,200	3519	449318,724	4806205,532	5208	455146,355	4807640,386
141	457310,819	4813302,248	1831	455021,360	4802738,431	3520	449313,294	4806192,177	5209	455152,286	4807628,815
142	457317,787	4813301,064	1832	455018,365	4802732,210	3521	449306,331	4806177,429	5210	455158,577	4807617,200
143	457326,588	4813299,404	1833	455015,963	4802725,368	3522	449301,407	4806163,947	5211	455167,419	4807609,132
144	457332,638	4813297,377	1834	455015,033	4802723,183	3523	449297,615	4806150,846	5212	455188,207	4807600,013
145	457339,862	4813294,802	1835	455013,949	4802720,638	3524	449294,347	4806137,742	5213	455201,059	4807598,525
146	457346,965	4813292,257	1836	455008,128	4802730,056	3525	449290,044	4806126,423	5214	455207,419	4807598,836
147	457350,027	4813290,459	1837	455004,743	4802735,834	3526	449285,367	4806115,742	5215	455216,631	4807602,479
148	457355,172	4813283,485	1838	454997,923	4802747,333	3527	449281,581	4806107,347	5216	455302,699	4807632,473
149	457366,259	4813275,985	1839	454994,000	4802760,238	3528	449276,515	4806096,660	5217	455305,650	4807633,747
150	457374,748	4813268,719	1840	454988,236	4802758,418	3529	449271,964	4806085,714	5218	455312,599	4807629,594
151	457383,389	4813243,056	1841	454979,917	4802757,245	3530	449267,037	4806072,874	5219	455321,349	4807622,294
152	457384,270	4813242,078	1842	454976,159	4802756,280	3531	449264,658	4806057,741	5220	455332,000	4807615,209

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153	457392,733	4813249,158	1843	454968,188	4802752,551	3532	449264,498	4806047,966	5221	455340,011	4807609,067
154	457397,582	4813250,353	1844	454960,793	4802749,369	3533	449255,033	4806043,875	5222	455348,746	4807601,379
155	457402,224	4813249,851	1845	454952,466	4802747,376	3534	449245,386	4806039,536	5223	455355,343	4807596,943
156	457407,498	4813246,002	1846	454941,492	4802746,548	3535	449236,631	4806034,308	5224	455358,890	4807594,558
157	457406,161	4813239,958	1847	454930,716	4802746,578	3536	449230,670	4806031,309	5225	455368,793	4807587,619
158	457394,083	4813224,584	1848	454919,444	4802746,931	3537	449224,710	4806028,310	5226	455380,565	4807579,623
159	457394,217	4813223,754	1849	454906,668	4802748,050	3538	449215,202	4806021,690	5227	455389,774	4807570,151
160	457394,938	4813222,957	1850	454896,064	4802749,271	3539	449205,056	4806013,155	5228	455396,224	4807562,764
161	457402,510	4813220,128	1851	454883,888	4802750,579	3540	449194,910	4806004,624	5229	455404,825	4807554,457
162	457404,786	4813216,488	1852	454874,744	4802750,664	3541	449189,087	4805995,340	5230	455408,220	4807550,847
163	457404,790	4813211,680	1853	454865,708	4802750,927	3542	449184,162	4805984,898	5231	455412,161	4807546,671
164	457399,178	4813199,316	1854	454858,450	4802752,993	3543	449182,912	4805974,984	5232	455418,226	4807538,918
165	457400,131	4813197,378	1855	454856,209	4802753,764	3544	449181,028	4805961,635	5233	455421,251	4807531,992
166	457412,818	4813191,692	1856	454852,003	4802755,239	3545	449179,147	4805948,416	5234	455422,300	4807527,463
167	457419,883	4813187,873	1857	454845,296	4802755,239	3546	449179,803	4805938,374	5235	455423,231	4807523,427
168	457429,475	4813182,641	1858	454838,062	4802753,556	3547	449182,737	4805930,110	5236	455425,258	4807511,184
169	457437,321	4813176,011	1859	454830,085	4802752,505	3548	449186,182	4805919,951	5237	455426,816	4807506,730
170	457439,831	4813171,869	1860	454822,711	4802752,760	3549	449189,631	4805910,292	5238	455428,541	4807501,762
171	457440,790	4813167,501	1861	454815,420	4802754,765	3550	449194,855	4805901,147	5239	455429,095	4807500,171
172	457442,704	4813138,634	1862	454807,191	4802756,715	3551	449199,185	4805892,770	5240	455434,900	4807492,300
173	457444,196	4813116,269	1863	454798,232	4802757,618	3552	449204,403	4805885,024	5241	455440,942	4807484,783
174	457453,003	4813098,792	1864	454789,512	4802757,128	3553	449196,293	4805877,122	5242	455441,344	4807484,283
175	457468,515	4813055,242	1865	454782,986	4802757,507	3554	449187,623	4805868,185	5243	455446,801	4807477,684
176	457474,780	4813017,259	1866	454774,702	4802759,764	3555	449186,533	4805867,065	5244	455455,416	4807472,067
177	457475,198	4813013,616	1867	454765,000	4802761,540	3556	449178,179	4805857,646	5245	455458,154	4807468,875
178	457477,564	4812992,941	1868	454755,796	4802763,062	3557	449172,099	4805847,725	5246	455463,762	4807462,333
179	457477,685	4812974,863	1869	454748,257	4802764,827	3558	449170,359	4805844,462	5247	455472,123	4807455,169
180	457478,066	4812918,391	1870	454741,122	4802767,259	3559	449166,168	4805836,572	5248	455476,698	4807451,994
181	457476,833	4812888,813	1871	454735,753	4802770,557	3560	449161,594	4805827,368	5249	455482,524	4807447,955
182	457482,442	4812870,738	1872	454730,416	4802771,607	3561	449157,033	4805820,493	5250	455489,618	4807441,201
183	457490,855	4812857,245	1873	454723,032	4802769,924	3562	449153,372	4805812,738	5251	455499,375	4807434,614
184	457511,309	4812838,951	1874	454722,827	4802769,878	3563	449150,261	4805801,622	5252	455510,095	4807429,716
185	457536,878	4812825,629	1875	454720,148	4802769,264	3564	449153,532	4805794,434	5253	455521,723	4807426,550
186	457557,131	4812821,414	1876	454713,985	4802767,822	3565	449156,479	4805778,931	5254	455533,808	4807420,960
187	457579,660	4812819,836	1877	454704,645	4802765,228	3566	449160,050	4805770,542	5255	455544,015	4807414,638
188	457602,197	4812821,506	1878	454693,975	4802762,758	3567	449161,454	4805766,679	5256	455547,622	4807406,817
189	457604,101	4812820,980	1879	454684,511	4802759,784	3568	449164,389	4805758,605	5257	455549,543	4807401,560
190	457606,434	4812820,327	1880	454674,650	4802757,125	3569	449170,881	4805749,329	5258	455548,084	4807398,316
191	457625,641	4812814,992	1881	454664,199	4802755,411	3570	449174,843	4805744,263	5259	455542,645	4807393,948
192	457637,116	4812806,458	1882	454654,904	4802753,622	3571	449178,144	4805740,196	5260	455537,730	4807389,984
193	457643,662	4812797,471	1883	454645,272	4802752,899	3572	449187,177	4805731,054	5261	455532,930	4807385,510
194	457654,164	4812783,059	1884	454635,925	4802751,868	3573	449194,805	4805725,725	5262	455524,248	4807378,482
195	457666,143	4812751,849	1885	454626,897	4802751,952	3574	449202,936	4805721,672	5263	455524,250	4807377,553
196	457666,253	4812743,307	1886	454618,033	4802753,150	3575	449208,789	4805716,888	5264	455516,537	4807373,776
197	457666,291	4812738,753	1887	454610,032	4802756,105	3576	449211,329	4805714,816	5265	455510,841	4807368,550
198	457665,653	4812735,940	1888	454602,852	4802760,038	3577	449218,582	4805705,682	5266	455506,794	4807366,508
199	457661,335	4812717,355	1889	454594,888	4802763,673	3578	449225,454	4805698,568	5267	455502,867	4807364,526
200	457662,881	4812705,105	1890	454586,747	4802767,567	3579	449236,514	4805690,201	5268	455494,784	4807360,751
201	457665,944	4812698,098	1891	454585,930	4802767,824	3580	449245,677	4805680,040	5269	455486,594	4807358,247
202	457676,725	4812682,345	1892	454580,020	4802769,808	3581	449259,536	4805671,806	5270	455475,370	4807356,322
203	457687,869	4812671,325	1893	454573,049	4802769,560	3582	449267,797	4805667,880	5271	455464,682	4807356,161
204	457721,678	4812653,048	1894	454566,199	4802766,062	3583	449277,329	4805663,064	5272	455455,667	4807356,354
205	457725,617	4812648,543	1895	454559,519	4802762,687	3584	449286,870	4805656,848	5273	455445,393	4807357,708
206	457731,136	4812636,607	1896	454552,494	4802759,503	3585	449295,505	4805652,410	5274	455438,158	4807354,766
207	457736,669	4812611,284	1897	454544,223	4802757,018	3586	449308,089	4805647,856	5275	455436,161	4807353,955
208	457740,996	4812607,874	1898	454535,278	4802756,226	3587	449320,536	4805646,860	5276	455430,663	4807346,318
209	457758,047	4812608,598	1899	454529,403	4802755,468	3588	449332,487	4805639,882	5277	455429,940	4807336,288
210	457767,671	4812598,772	1900	454522,182	4802755,033	3589	449344,427	4805635,963	5278	455430,002	4807331,400
211	457786,019	4812565,753	1901	454521,743	4802755,037	3590	449346,468	4805635,135	5279	455430,084	4807324,841
212	457789,035	4812562,026	1902	454514,845	4802756,039	3591	449348,721	4805634,224	5280	455429,857	4807314,296
213	457800,851	4812546,691	1903	454509,884	4802760,084	3592	449352,231	4805632,542	5281	455427,547	4807301,251
214	457839,875	4812518,392	1904	454506,434	4802765,559	3593	449360,444	4805628,618	5282	455425,671	4807290,743
215	457852,088	4812499,674	1905	454505,170	4802773,747	3594	449373,658	4805622,028	5283	455424,166	4807279,461

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216	457868,009	4812459,322	1906	454504,763	4802783,686	3595	449388,018	4805615,947	5284	455422,818	4807271,926
217	457872,012	4812454,325	1907	454504,861	4802791,120	3596	449404,789	4805611,273	5285	455422,144	4807268,183
218	457880,864	4812448,367	1908	454505,933	4802798,920	3597	449418,262	4805604,433	5286	455421,270	4807257,015
219	457908,905	4812442,949	1909	454508,997	4802806,021	3598	449434,400	4805599,376	5287	455424,443	4807250,848
220	457912,877	4812440,152	1910	454508,736	4802807,954	3599	449440,675	4805598,336	5288	455429,670	4807245,400
221	457920,190	4812434,078	1911	454502,055	4802812,139	3600	449451,158	4805596,601	5289	455431,381	4807242,216
222	457923,885	4812428,254	1912	454499,762	4802817,032	3601	449469,986	4805591,774	5290	455432,363	4807240,388
223	457928,325	4812414,637	1913	454498,218	4802822,920	3602	449471,874	4805591,291	5291	455432,117	4807228,824
224	457931,842	4812409,997	1914	454497,711	4802828,797	3603	449494,479	4805585,354	5292	455431,792	4807219,670
225	457942,840	4812410,147	1915	454494,292	4802834,265	3604	449508,971	4805580,551	5293	455432,220	4807209,750
226	457958,660	4812413,909	1916	454488,617	4802838,816	3605	449524,722	4805574,729	5294	455432,839	4807208,514
227	458006,023	4812410,491	1917	454481,572	4802843,442	3606	449542,898	4805568,402	5295	455436,491	4807201,272
228	458030,510	4812423,082	1918	454474,204	4802847,578	3607	449554,974	4805562,953	5296	455443,026	4807196,845
229	458040,984	4812424,842	1919	454466,128	4802852,332	3608	449565,899	4805556,484	5297	455445,014	4807195,496
230	458048,118	4812422,358	1920	454458,332	4802857,776	3609	449566,621	4805554,378	5298	455455,585	4807190,579
231	458051,575	4812417,818	1921	454455,457	4802860,248	3610	449567,564	4805551,661	5299	455469,814	4807184,430
232	458057,388	4812403,249	1922	454450,893	4802864,093	3611	449555,844	4805543,523	5300	455482,178	4807179,978
233	458060,933	4812398,597	1923	454444,448	4802869,775	3612	449554,758	4805541,721	5301	455486,826	4807177,306
234	458066,595	4812395,847	1924	454438,669	4802876,265	3613	449554,243	4805541,180	5302	455494,111	4807173,120
235	458078,727	4812397,334	1925	454433,740	4802883,691	3614	449567,771	4805534,995	5303	455502,277	4807168,756
236	458088,243	4812400,645	1926	454428,064	4802891,545	3615	449584,591	4805523,783	5304	455506,668	4807165,616
237	458118,768	4812416,408	1927	454421,402	4802897,666	3616	449585,191	4805523,486	5305	455520,879	4807158,707
238	458137,365	4812419,915	1928	454413,885	4802901,868	3617	449624,204	4805545,989	5306	455534,970	4807151,810
239	458137,374	4812435,679	1929	454404,235	4802906,011	3618	449614,438	4805555,856	5307	455542,290	4807148,823
240	458137,397	4812441,837	1930	454398,294	4802908,759	3619	449613,288	4805557,886	5308	455551,732	4807144,977
241	458137,586	4812444,943	1931	454389,277	4802913,146	3620	449634,826	4805571,445	5309	455567,318	4807136,515
242	458137,634	4812445,715	1932	454393,272	4802906,237	3621	449666,087	4805593,337	5310	455579,004	4807130,040
243	458138,354	4812457,226	1933	454387,306	4802909,666	3622	449667,143	4805594,017	5311	455593,990	4807123,633
244	458138,836	4812464,445	1934	454382,492	4802912,334	3623	449698,450	4805614,281	5312	455608,189	4807121,934
245	458139,027	4812469,852	1935	454377,197	4802921,450	3624	449737,534	4805638,781	5313	455621,610	4807120,311
246	458139,010	4812482,167	1936	454373,281	4802925,914	3625	449765,047	4805660,741	5314	455625,230	4807127,944
247	458138,932	4812496,625	1937	454368,630	4802930,142	3626	449781,678	4805674,554	5315	455627,339	4807137,680
248	458124,737	4812562,384	1938	454362,235	4802934,888	3627	449830,020	4805708,855	5316	455631,270	4807143,453
249	458129,710	4812560,736	1939	454354,721	4802939,456	3628	449860,260	4805729,429	5317	455640,085	4807145,241
250	458197,316	4812548,897	1940	454347,505	4802942,834	3629	449952,795	4805793,893	5318	455652,900	4807144,143
251	458277,180	4812533,771	1941	454340,281	4802945,463	3630	449982,914	4805815,438	5319	455663,651	4807141,505
252	458283,582	4812536,573	1942	454331,452	4802947,418	3631	449997,355	4805825,781	5320	455674,849	4807136,193
253	458311,422	4812552,500	1943	454322,851	4802949,059	3632	450018,738	4805841,074	5321	455684,644	4807130,644
254	458367,474	4812596,887	1944	454313,894	4802950,276	3633	450028,803	4805848,272	5322	455693,548	4807124,743
255	458392,599	4812613,639	1945	454304,741	4802950,609	3634	450104,280	4805902,727	5323	455704,227	4807118,667
256	458414,721	4812634,076	1946	454297,349	4802954,480	3635	450105,578	4805903,624	5324	455715,822	4807114,232
257	458426,986	4812649,260	1947	454295,990	4802963,053	3636	450132,260	4805922,053	5325	455727,640	4807107,885
258	458460,520	4812675,680	1948	454297,019	4802972,852	3637	450223,786	4805966,134	5326	455738,503	4807105,335
259	458466,808	4812676,811	1949	454298,134	4802982,160	3638	450313,231	4806011,943	5327	455738,484	4807105,276
260	458469,193	4812675,160	1950	454298,890	4802986,018	3639	450396,838	4806054,856	5328	455742,117	4807107,011
261	458468,720	4812670,496	1951	454299,541	4802989,511	3640	450484,141	4806099,405	5329	455742,149	4807107,019
262	458462,069	4812656,042	1952	454299,546	4802990,074	3641	450573,946	4806145,441	5330	455743,500	4807107,348
263	458434,170	4812607,756	1953	454299,681	4802993,641	3642	450651,807	4806185,029	5331	455744,999	4807107,790
264	458426,469	4812579,098	1954	454295,288	4802998,735	3643	450685,720	4806201,740	5332	455745,012	4807107,794
265	458426,762	4812568,519	1955	454289,947	4803002,595	3644	450697,020	4806141,534	5333	455744,015	4807111,142
266	458584,448	4812564,172	1956	454282,830	4803006,042	3645	450706,666	4806098,161	5334	455754,336	4807113,936
267	458608,199	4812662,570	1957	454275,390	4803008,978	3646	450709,881	4806083,726	5335	455768,869	4807115,831
268	458613,141	4812677,019	1958	454267,302	4803013,300	3647	450718,292	4806084,048	5336	455789,134	4807118,082
269	458628,624	4812703,706	1959	454259,482	4803018,370	3648	450726,348	4806082,753	5337	455803,407	4807120,001
270	458644,902	4812739,983	1960	454251,845	4803023,823	3649	450728,719	4806079,803	5338	455805,493	4807120,892
271	458656,492	4812755,341	1961	454245,457	4803029,247	3650	450726,635	4806077,515	5339	455816,223	4807125,469
272	458667,578	4812779,261	1962	454239,456	4803035,433	3651	450730,469	4806076,528	5340	455827,520	4807131,013
273	458674,971	4812790,707	1963	454235,109	4803042,088	3652	450743,221	4806078,339	5341	455837,387	4807136,331
274	458736,902	4812864,322	1964	454231,361	4803048,183	3653	450745,264	4806075,492	5342	455848,986	4807141,142
275	458807,100	4812963,077	1965	454231,052	4803048,687	3654	450752,142	4806065,770	5343	455850,472	4807141,759
276	458864,385	4813031,747	1966	454227,067	4803056,846	3655	450764,322	4806053,233	5344	455865,174	4807146,871
277	458889,057	4813064,126	1967	454223,448	4803067,569	3656	450779,928	4806038,164	5345	455879,609	4807154,454
278	458944,918	4813145,083	1968	454221,532	4803073,018	3657	450792,201	4806025,985	5346	455896,353	4807163,088

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279	458972,308	4813191,594	1969	454220,496	4803075,962	3658	450810,842	4806009,359	5347	455897,827	4807163,984
280	458977,359	4813193,976	1970	454217,326	4803087,619	3659	450821,165	4806001,425	5348	455899,559	4807165,037
281	459001,499	4813193,943	1971	454213,362	4803098,958	3660	450777,095	4805984,820	5349	455905,632	4807168,720
282	459042,686	4813186,434	1972	454213,248	4803099,339	3661	450719,295	4805963,044	5350	455907,989	4807171,676
283	459072,330	4813182,542	1973	454210,065	4803110,047	3662	450661,497	4805941,268	5351	455908,887	4807174,787
284	459087,495	4813181,462	1974	454207,041	4803121,571	3663	450603,700	4805919,490	5352	455910,726	4807186,606
285	459097,549	4813182,149	1975	454205,412	4803127,215	3664	450583,866	4805972,124	5353	455914,731	4807195,977
286	459108,515	4813188,555	1976	454204,107	4803131,727	3665	450511,054	4805944,683	5354	455917,103	4807202,762
287	459120,291	4813197,313	1977	454200,952	4803141,870	3666	450466,850	4805928,024	5355	455932,795	4807215,543
288	459130,254	4813207,888	1978	454197,714	4803152,896	3667	450464,981	4805927,318	5356	455947,634	4807222,254
289	459149,569	4813242,696	1979	454196,430	4803156,790	3668	450474,354	4805902,440	5357	455949,410	4807223,147
290	459151,508	4813273,899	1980	454194,553	4803162,422	3669	450488,091	4805865,984	5358	455965,188	4807231,078
291	459154,417	4813283,709	1981	454191,379	4803170,512	3670	450510,127	4805807,502	5359	455980,569	4807240,333
292	459162,706	4813297,957	1982	454187,771	4803176,168	3671	450511,200	4805804,653	5360	455993,407	4807246,113
293	459307,797	4813275,113	1983	454182,758	4803180,909	3672	450458,885	4805784,943	5361	455996,419	4807247,466
294	459415,041	4813251,430	1984	454176,585	4803185,580	3673	450431,694	4805776,346	5362	456010,252	4807253,705
295	459652,982	4813207,264	1985	454169,893	4803191,772	3674	450422,631	4805774,470	5363	456025,635	4807256,821
296	459639,900	4813204,177	1986	454164,311	4803196,823	3675	450401,582	4805778,164	5364	456038,011	4807257,937
297	459555,501	4813214,404	1987	454159,321	4803204,233	3676	450379,590	4805783,695	5365	456047,519	4807261,238
298	459472,085	4813236,536	1988	454155,779	4803212,513	3677	450365,450	4805785,376	5366	456048,132	4807261,602
299	459431,088	4813242,874	1989	454152,138	4803220,927	3678	450353,295	4805782,089	5367	456061,170	4807269,359
300	459419,432	4813244,052	1990	454147,938	4803229,463	3679	450339,564	4805779,416	5368	456071,820	4807275,169
301	459401,819	4813244,134	1991	454142,393	4803238,511	3680	450329,177	4805780,452	5369	456084,173	4807281,342
302	459364,013	4813243,063	1992	454138,460	4803245,661	3681	450322,476	4805781,123	5370	456099,458	4807291,128
303	459341,922	4813242,409	1993	454133,632	4803253,086	3682	450306,465	4805780,471	5371	456113,279	4807297,108
304	459324,437	4813240,030	1994	454128,816	4803259,934	3683	450294,949	4805776,388	5372	456115,650	4807298,456
305	459229,192	4813220,828	1995	454123,214	4803266,109	3684	450285,009	4805767,254	5373	456122,825	4807302,518
306	459144,981	4813182,020	1996	454114,903	4803272,004	3685	450280,679	4805758,397	5374	456130,861	4807302,344
307	459123,962	4813168,438	1997	454108,813	4803276,176	3686	450280,539	4805748,582	5375	456140,423	4807295,388
308	459122,564	4813167,362	1998	454102,032	4803282,369	3687	450281,126	4805745,207	5376	456148,999	4807288,710
309	459049,972	4813111,584	1999	454094,779	4803288,238	3688	450282,200	4805739,009	5377	456159,066	4807279,041
310	459038,163	4813098,406	2000	454087,999	4803295,611	3689	450276,575	4805741,520	5378	456161,643	4807276,578
311	459021,687	4813075,267	2001	454082,166	4803302,601	3690	450270,711	4805744,144	5379	456175,008	4807262,508
312	458971,835	4813030,264	2002	454075,160	4803308,109	3691	450255,758	4805748,730	5380	456183,542	4807253,464
313	458933,359	4813001,929	2003	454067,638	4803313,044	3692	450233,319	4805755,645	5381	456192,054	4807243,149
314	458856,353	4812927,115	2004	454060,268	4803319,242	3693	450213,062	4805765,049	5382	456200,988	4807232,140
315	458829,701	4812907,669	2005	454055,952	4803326,147	3694	450198,925	4805774,508	5383	456208,697	4807222,582
316	458794,881	4812870,712	2006	454054,628	4803335,406	3695	450186,552	4805784,598	5384	456213,152	4807218,861
317	458789,915	4812861,372	2007	454054,942	4803345,463	3696	450177,842	4805792,895	5385	456214,541	4807218,799
318	458827,931	4812813,567	2008	454055,209	4803347,397	3697	450175,765	4805797,543	5386	456216,100	4807218,725
319	458861,629	4812764,782	2009	454055,775	4803351,328	3698	450168,633	4805790,510	5387	456222,590	4807222,183
320	458871,916	4812748,622	2010	454056,544	4803356,631	3699	450155,274	4805779,369	5388	456249,549	4807242,598
321	458877,082	4812734,269	2011	454059,421	4803367,351	3700	450140,514	4805770,157	5389	456266,142	4807254,290
322	458879,334	4812715,094	2012	454062,828	4803376,879	3701	450111,930	4805756,746	5390	456277,605	4807263,691
323	458958,035	4812731,181	2013	454063,964	4803385,052	3702	450090,868	4805748,449	5391	456291,316	4807276,220
324	458972,696	4812742,483	2014	454063,360	4803394,556	3703	450075,379	4805742,348	5392	456300,878	4807284,409
325	459041,129	4812808,108	2015	454061,731	4803400,951	3704	450065,652	4805738,070	5393	456309,991	4807294,822
326	459129,135	4812882,288	2016	454061,675	4803407,817	3705	450047,865	4805730,247	5394	456314,258	4807299,787
327	459144,147	4812905,801	2017	454061,708	4803408,254	3706	450023,369	4805713,468	5395	456320,501	4807307,050
328	459159,401	4812921,935	2018	454062,865	4803418,685	3707	449999,437	4805698,343	5396	456333,677	4807322,303
329	459222,769	4812962,966	2019	454064,133	4803427,287	3708	449976,329	4805680,363	5397	456343,759	4807333,826
330	459232,498	4812960,976	2020	454065,846	4803436,206	3709	449962,712	4805665,044	5398	456350,749	4807344,548
331	459250,407	4812950,723	2021	454067,714	4803445,935	3710	449956,227	4805652,328	5399	456352,902	4807349,465
332	459262,857	4812949,089	2022	454070,351	4803460,969	3711	449957,112	4805642,323	5400	456336,804	4807362,231
333	459320,121	4812953,688	2023	454070,352	4803461,103	3712	449959,733	4805628,284	5401	456342,755	4807387,388
334	459367,094	4812954,574	2024	454072,112	4803469,699	3713	449962,854	4805619,757	5402	456333,877	4807396,966
335	459417,834	4812958,703	2025	454074,095	4803477,616	3714	449974,067	4805609,678	5403	456325,497	4807405,502
336	459464,698	4812969,547	2026	454075,122	4803480,606	3715	449987,474	4805599,057	5404	456323,300	4807407,740
337	459530,896	4812991,188	2027	454077,207	4803486,710	3716	450000,940	4805591,506	5405	456308,966	4807420,878
338	459692,061	4812998,554	2028	454079,682	4803497,058	3717	450014,308	4805587,533	5406	456299,512	4807430,862
339	459742,433	4812998,588	2029	454081,997	4803507,284	3718	450030,370	4805583,886	5407	456295,700	4807437,046
340	459920,997	4813008,693	2030	454083,392	4803516,712	3719	450046,039	4805579,933	5408	456292,237	4807440,915
341	460050,416	4813019,893	2031	454083,808	4803525,011	3720	450062,895	4805577,978	5409	456292,472	4807441,363

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342	460052,378	4813010,330	2032	454082,556	4803531,144	3721	450070,317	4805580,677	5410	456293,386	4807442,994
343	460058,578	4812980,601	2033	454079,589	4803534,547	3722	450073,031	4805588,780	5411	456293,344	4807443,026
344	460063,533	4812962,652	2034	454072,992	4803537,918	3723	450073,888	4805598,220	5412	456289,092	4807446,180
345	460064,707	4812962,211	2035	454064,630	4803541,744	3724	450071,751	4805603,838	5413	456283,408	4807450,395
346	460064,857	4812959,287	2036	454057,406	4803544,310	3725	450060,747	4805607,386	5414	456279,940	4807454,785
347	460067,964	4812951,393	2037	454048,579	4803546,454	3726	450048,761	4805609,497	5415	456273,834	4807460,510
348	460082,131	4812905,079	2038	454039,640	4803548,161	3727	450032,919	4805610,925	5416	456266,469	4807467,265
349	460095,714	4812871,165	2039	454030,280	4803550,247	3728	450018,753	4805613,034	5417	456257,897	4807476,471
350	460037,055	4812813,581	2040	454026,669	4803550,975	3729	450007,323	4805615,838	5418	456251,809	4807482,956
351	460009,804	4812786,831	2041	454023,059	4803550,008	3730	449996,751	4805619,565	5419	456251,750	4807483,022
352	459928,251	4812706,769	2042	454018,796	4803548,478	3731	449989,362	4805624,851	5420	456246,218	4807489,175
353	459906,798	4812732,759	2043	454018,314	4803548,348	3732	449987,120	4805631,000	5421	456238,107	4807496,338
354	459902,151	4812734,740	2044	454013,666	4803547,096	3733	449988,177	4805635,189	5422	456229,976	4807502,351
355	459882,758	4812695,094	2045	454006,385	4803546,594	3734	449997,006	4805639,756	5423	456223,890	4807509,084
356	459849,540	4812648,517	2046	453995,850	4803546,816	3735	450009,637	4805642,438	5424	456218,169	4807515,306
357	459845,058	4812644,293	2047	453985,767	4803547,353	3736	450021,571	4805642,099	5425	456214,149	4807518,392
358	459783,586	4812586,348	2048	453974,968	4803548,008	3737	450033,710	4805638,137	5426	456206,415	4807524,331
359	459712,315	4812489,438	2049	453967,635	4803549,637	3738	450043,729	4805630,897	5427	456199,129	4807528,677
360	459628,671	4812395,245	2050	453961,039	4803551,226	3739	450058,766	4805623,431	5428	456193,518	4807533,875
361	459603,453	4812370,586	2051	453954,419	4803552,820	3740	450071,583	4805615,985	5429	456185,788	4807541,026
362	459600,569	4812372,112	2052	453944,882	4803555,033	3741	450086,733	4805607,828	5430	456179,585	4807548,021
363	459544,539	4812453,404	2053	453936,567	4803557,360	3742	450101,739	4805602,531	5431	456174,306	4807556,647
364	459490,378	4812531,477	2054	453929,157	4803560,371	3743	450117,573	4805597,036	5432	456166,513	4807566,854
365	459448,881	4812595,039	2055	453921,182	4803562,695	3744	450129,082	4805589,733	5433	456159,230	4807577,048
366	459321,627	4812779,254	2056	453912,576	4803563,891	3745	450143,184	4805586,254	5434	456153,391	4807583,521
367	459227,783	4812738,535	2057	453911,714	4803563,982	3746	450160,978	4805580,861	5435	456144,489	4807589,431
368	459182,653	4812724,210	2058	453901,489	4803565,057	3747	450177,532	4805577,380	5436	456135,998	4807596,596
369	459087,317	4812693,950	2059	453891,349	4803565,586	3748	450191,321	4805570,235	5437	456126,899	4807605,049
370	459042,121	4812676,743	2060	453882,759	4803566,548	3749	450207,447	4805564,908	5438	456117,062	4807614,786
371	458985,794	4812655,300	2061	453877,113	4803566,530	3750	450219,582	4805557,268	5439	456110,123	4807623,197
372	458944,489	4812631,689	2062	453868,338	4803567,986	3751	450224,259	4805549,527	5440	456100,775	4807631,912
373	458871,839	4812590,976	2063	453867,778	4803568,178	3752	450224,906	4805541,704	5441	456093,347	4807641,596
374	458792,340	4812523,336	2064	453860,336	4803570,754	3753	450219,617	4805536,173	5442	456085,749	4807649,004
375	458743,193	4812516,590	2065	453855,321	4803572,229	3754	450212,813	4805537,658	5443	456078,774	4807655,756
376	458699,795	4812482,603	2066	453848,063	4803574,232	3755	450199,945	4805547,133	5444	456070,561	4807663,809
377	458703,537	4812454,878	2067	453847,701	4803574,424	3756	450185,823	4805556,090	5445	456063,207	4807670,704
378	458714,676	4812459,572	2068	453842,900	4803576,967	3757	450168,011	4805562,952	5446	456054,833	4807677,480
379	458867,083	4812509,247	2069	453842,053	4803578,238	3758	450150,690	4805568,640	5447	456046,014	4807687,078
380	458872,357	4812506,699	2070	453839,084	4803582,695	3759	450135,265	4805571,952	5448	456038,546	4807694,605
381	458879,819	4812459,445	2071	453837,797	4803589,510	3760	450123,362	4805574,371	5449	456030,603	4807703,665
382	458878,074	4812454,663	2072	453835,662	4803601,901	3761	450116,056	4805573,608	5450	456028,356	4807706,074
383	458842,939	4812438,694	2073	453834,445	4803612,034	3762	450115,288	4805568,267	5451	456026,376	4807708,203
384	458811,049	4812416,897	2074	453833,670	4803620,032	3763	450120,747	4805561,839	5452	456024,213	4807714,221
385	458768,165	4812384,803	2075	453833,360	4803623,235	3764	450132,865	4805555,529	5453	456021,731	4807719,112
386	458750,363	4812351,380	2076	453832,235	4803632,298	3765	450150,651	4805548,287	5454	456001,473	4807714,531
387	458674,302	4812320,294	2077	453831,117	4803643,616	3766	450169,775	4805537,444	5455	455974,856	4807708,507
388	458591,967	4812314,336	2078	453830,586	4803654,181	3767	450187,415	4805528,304	5456	455974,315	4807708,384
389	458591,927	4812309,258	2079	453829,875	4803661,560	3768	450207,750	4805513,272	5457	455880,811	4807910,210
390	458595,570	4812195,064	2080	453828,733	4803670,191	3769	450224,472	4805502,241	5458	455879,017	4807910,596
391	458678,179	4812188,202	2081	453827,058	4803678,080	3770	450242,104	4805489,001	5459	455868,851	4807910,810
392	458715,719	4812183,057	2082	453825,626	4803682,092	3771	450262,396	4805472,670	5460	455857,264	4807916,135
393	458799,286	4812171,588	2083	453824,416	4803683,103	3772	450275,442	4805462,923	5461	455853,703	4807918,037
394	458901,254	4812172,044	2084	453815,646	4803683,879	3773	450270,161	4805461,572	5462	455850,747	4807920,643
395	458969,966	4812175,809	2085	453807,508	4803684,883	3774	450266,661	4805458,205	5463	455851,297	4807928,216
396	459233,311	4812168,677	2086	453796,310	4803686,861	3775	450262,658	4805451,165	5464	455858,164	4807934,551
397	459430,890	4812173,648	2087	453783,801	4803687,905	3776	450262,133	4805446,202	5465	455866,610	4807937,691
398	459437,550	4812147,796	2088	453782,856	4803687,984	3777	450244,982	4805457,484	5466	455853,428	4807966,154
399	459450,347	4812148,077	2089	453771,982	4803688,336	3778	450229,340	4805465,368	5467	455839,273	4807996,706
400	459513,775	4812175,082	2090	453758,587	4803688,521	3779	450217,230	4805471,468	5468	455826,357	4808024,583
401	459550,002	4812200,938	2091	453745,318	4803689,206	3780	450189,555	4805484,020	5469	455802,766	4808075,505
402	459613,793	4812213,144	2092	453741,408	4803689,391	3781	450161,063	4805496,877	5470	455780,536	4808123,494
403	459735,329	4812189,029	2093	453732,359	4803689,827	3782	450131,010	4805510,582	5471	455759,679	4808168,512
404	459734,483	4812184,138	2094	453722,432	4803690,854	3783	450122,812	4805514,756	5472	455780,208	4808172,420

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405	459688,261	4812158,274	2095	453711,512	4803692,703	3784	450108,971	4805521,811	5473	455786,587	4808173,642
406	459599,182	4812114,113	2096	453701,251	4803694,258	3785	450085,598	4805532,602	5474	455791,344	4808174,321
407	459593,579	4812102,681	2097	453698,784	4803694,634	3786	450058,845	4805544,246	5475	455787,845	4808178,864
408	459601,932	4812108,689	2098	453685,153	4803696,196	3787	450042,591	4805550,893	5476	455738,817	4808261,826
409	459607,888	4812104,336	2099	453674,629	4803696,294	3788	450000,338	4805517,551	5477	455687,117	4808349,308
410	459561,133	4812020,796	2100	453663,409	4803695,960	3789	449979,929	4805501,445	5478	455635,415	4808436,791
411	459583,568	4812003,893	2101	453660,339	4803695,864	3790	449970,208	4805493,776	5479	455605,973	4808434,587
412	459638,026	4811979,599	2102	453652,927	4803694,378	3791	449984,038	4805486,487	5480	455530,372	4808539,850
413	459723,190	4811946,422	2103	453650,740	4803701,076	3792	450076,579	4805460,535	5481	455597,035	4808587,728
414	459664,331	4811851,300	2104	453649,380	4803703,157	3793	450053,884	4805433,922	5482	455593,203	4808591,458
415	459633,895	4811846,282	2105	453641,989	4803696,355	3794	450031,978	4805408,230	5483	455579,151	4808600,515
416	459620,840	4811818,214	2106	453639,209	4803690,764	3795	450020,492	4805393,416	5484	455568,384	4808607,992
417	459592,569	4811819,120	2107	453634,896	4803685,034	3796	450029,471	4805391,167	5485	455563,450	4808612,445
418	459589,738	4811808,343	2108	453633,113	4803682,129	3797	450086,200	4805373,640	5486	455560,025	4808615,536
419	459593,749	4811807,467	2109	453630,209	4803677,399	3798	450116,565	4805363,202	5487	455549,721	4808621,089
420	459587,895	4811801,323	2110	453618,130	4803668,061	3799	450170,894	4805342,378	5488	455542,883	4808628,600
421	459577,795	4811790,120	2111	453590,671	4803637,222	3800	450220,660	4805322,146	5489	455533,956	4808632,981
422	459570,492	4811778,792	2112	453559,762	4803619,013	3801	450254,996	4805306,654	5490	455526,411	4808642,928
423	459556,050	4811773,826	2113	453551,815	4803609,197	3802	450271,895	4805298,470	5491	455524,593	4808644,483
424	459536,265	4811763,713	2114	453551,596	4803607,098	3803	450246,644	4805257,377	5492	455513,924	4808653,611
425	459521,385	4811754,554	2115	453551,069	4803602,075	3804	450236,607	4805264,847	5493	455503,117	4808665,535
426	459499,905	4811745,256	2116	453548,165	4803592,796	3805	450224,197	4805277,558	5494	455491,725	4808673,528
427	459469,649	4811748,833	2117	453542,985	4803574,230	3806	450211,599	4805287,051	5495	455485,552	4808678,363
428	459400,856	4811757,766	2118	453540,203	4803564,310	3807	450191,007	4805299,087	5496	455483,875	4808679,679
429	459339,299	4811760,335	2119	453536,529	4803556,177	3808	450170,538	4805310,322	5497	455482,576	4808681,030
430	459332,040	4811753,604	2120	453534,253	4803550,829	3809	450150,743	4805319,900	5498	455472,529	4808691,599
431	459334,336	4811761,010	2121	453532,745	4803548,140	3810	450126,255	4805329,105	5499	455462,948	4808699,906
432	459330,353	4811761,551	2122	453531,258	4803545,486	3811	450102,467	4805339,221	5500	455453,291	4808707,372
433	459324,852	4811743,774	2123	453528,051	4803539,760	3812	450074,914	4805349,841	5501	455445,791	4808713,659
434	459318,555	4811722,240	2124	453521,827	4803534,679	3813	450062,006	4805354,000	5502	455443,797	4808715,327
435	459317,167	4811720,787	2125	453514,474	4803526,529	3814	450043,991	4805360,274	5503	455439,609	4808722,024
436	459317,737	4811720,247	2126	453507,377	4803517,879	3815	450030,940	4805366,183	5504	455439,659	4808724,296
437	459315,692	4811715,369	2127	453501,417	4803511,266	3816	450021,521	4805373,609	5505	455435,917	4808724,777
438	459290,747	4811655,620	2128	453497,082	4803504,167	3817	450021,530	4805369,149	5506	455428,426	4808724,315
439	459270,182	4811593,631	2129	453495,590	4803501,722	3818	449950,149	4805307,323	5507	455425,356	4808724,124
440	459254,713	4811542,291	2130	453494,342	4803499,575	3819	449884,661	4805378,656	5508	455397,486	4808716,694
441	459229,731	4811489,240	2131	453492,046	4803495,617	3820	449881,471	4805381,194	5509	455381,192	4808711,346
442	459218,926	4811445,055	2132	453486,459	4803489,390	3821	449875,007	4805378,749	5510	455379,750	4808709,060
443	459218,325	4811401,675	2133	453485,801	4803488,217	3822	449857,197	4805368,357	5511	455378,256	4808726,264
444	459210,733	4811358,960	2134	453482,669	4803482,647	3823	449851,356	4805363,721	5512	455379,208	4808732,688
445	459210,917	4811324,870	2135	453478,869	4803473,866	3824	449845,475	4805359,068	5513	455377,668	4808733,067
446	459221,608	4811302,577	2136	453475,328	4803465,860	3825	449733,035	4805399,423	5514	455377,356	4808736,653
447	459241,751	4811243,112	2137	453473,422	4803460,012	3826	449674,099	4805420,570	5515	455375,387	4808759,384
448	459281,880	4811193,558	2138	453471,659	4803454,029	3827	449661,237	4805391,728	5516	455414,057	4808762,809
449	459306,977	4811161,736	2139	453479,349	4803429,436	3828	449594,185	4805421,618	5517	455413,195	4808764,783
450	459306,823	4811155,840	2140	453497,017	4803411,467	3829	449535,366	4805289,644	5518	455414,213	4808771,112
451	459301,113	4811154,693	2141	453512,274	4803402,024	3830	449510,607	4805299,800	5519	455417,382	4808776,640
452	459275,241	4811178,325	2142	453528,341	4803369,637	3831	449503,249	4805302,886	5520	455423,150	4808778,686
453	459227,929	4811229,345	2143	453558,190	4803381,474	3832	449471,891	4805316,042	5521	455433,564	4808778,470
454	459192,623	4811227,472	2144	453667,716	4803340,727	3833	449430,405	4805333,439	5522	455439,985	4808775,542
455	459176,191	4811191,036	2145	453634,798	4803273,553	3834	449426,192	4805335,248	5523	455446,684	4808773,491
456	459248,107	4811119,495	2146	453647,584	4803220,391	3835	449423,636	4805333,049	5524	455457,727	4808773,010
457	459317,655	4811084,165	2147	453620,944	4803177,347	3836	449422,541	4805227,885	5525	455469,159	4808772,643
458	459325,113	4811079,797	2148	453626,092	4803172,369	3837	449430,829	4805201,739	5526	455478,888	4808769,645
459	459313,381	4811032,621	2149	453623,648	4803169,191	3838	449443,177	4805181,422	5527	455489,196	4808764,472
460	459361,253	4810890,727	2150	453620,106	4803164,539	3839	449451,072	4805169,233	5528	455497,091	4808758,720
461	459362,805	4810809,739	2151	453612,524	4803155,362	3840	449461,392	4805153,362	5529	455507,037	4808754,319
462	459437,210	4810672,499	2152	453606,394	4803147,671	3841	449474,120	4805135,201	5530	455513,177	4808750,374
463	459442,105	4810617,972	2153	453601,019	4803140,348	3842	449485,588	4805118,062	5531	455518,757	4808749,492
464	459444,089	4810559,645	2154	453596,474	4803135,204	3843	449500,094	4805096,595	5532	455527,576	4808751,731
465	459444,621	4810544,074	2155	453592,090	4803128,184	3844	449510,538	4805079,963	5533	455535,509	4808754,486
466	459374,579	4810558,617	2156	453588,541	4803122,780	3845	449519,706	4805067,013	5534	455544,005	4808753,287
467	459362,325	4810588,495	2157	453583,924	4803116,389	3846	449525,191	4805056,975	5535	455556,294	4808751,515

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468	459357,181	4810589,237	2158	453579,871	4803110,498	3847	449529,521	4805046,309	5536	455562,829	4808747,816
469	459371,342	4810554,648	2159	453575,688	4803103,469	3848	449534,795	4805037,143	5537	455567,826	4808743,640
470	459199,504	4810587,325	2160	453570,554	4803096,519	3849	449542,384	4805027,516	5538	455572,910	4808737,566
471	459194,983	4810588,783	2161	453566,690	4803090,494	3850	449548,492	4805020,022	5539	455580,862	4808734,852
472	459187,014	4810544,756	2162	453562,754	4803083,033	3851	449557,907	4805011,138	5540	455594,587	4808734,947
473	459165,461	4810462,482	2163	453558,823	4803077,634	3852	449564,872	4805004,295	5541	455609,612	4808735,908
474	459151,761	4810410,882	2164	453556,476	4803073,532	3853	449566,437	4805002,763	5542	455621,542	4808735,406
475	459150,236	4810405,142	2165	453553,436	4803068,935	3854	449576,484	4804991,973	5543	455633,324	4808739,108
476	459129,766	4810342,853	2166	453549,648	4803064,792	3855	449584,372	4804984,483	5544	455645,185	4808747,245
477	459135,822	4810316,606	2167	453546,363	4803060,941	3856	449590,205	4804977,451	5545	455657,833	4808756,134
478	459120,571	4810315,575	2168	453544,590	4803058,209	3857	449586,770	4804967,156	5546	455668,660	4808769,261
479	459070,704	4810312,209	2169	453541,724	4803052,050	3858	449533,372	4805030,268	5547	455669,909	4808770,798
480	459066,509	4810360,051	2170	453538,153	4803044,210	3859	449531,483	4805027,097	5548	455679,237	4808782,269
481	459066,001	4810365,833	2171	453535,447	4803035,933	3860	449529,593	4805023,924	5549	455689,822	4808796,156
482	459060,608	4810366,484	2172	453533,497	4803027,071	3861	449523,788	4805017,611	5550	455698,355	4808808,693
483	458969,248	4810378,025	2173	453530,824	4803016,100	3862	449508,415	4805003,758	5551	455706,629	4808821,363
484	458820,575	4810386,395	2174	453528,742	4803007,060	3863	449476,846	4804975,558	5552	455716,515	4808832,088
485	458793,770	4810385,044	2175	453527,084	4802996,329	3864	449413,957	4804919,388	5553	455723,102	4808842,883
486	458739,266	4810371,652	2176	453525,783	4802987,594	3865	449358,828	4804869,782	5554	455730,248	4808850,235
487	458678,478	4810370,914	2177	453525,550	4802986,042	3866	449322,061	4804836,335	5555	455737,160	4808858,229
488	458608,725	4810362,562	2178	453524,256	4802973,613	3867	449314,428	4804829,386	5556	455744,569	4808865,957
489	458601,945	4810364,423	2179	453523,877	4802959,566	3868	449267,588	4804787,563	5557	455750,461	4808873,970
490	458596,036	4810363,179	2180	453524,305	4802951,932	3869	449276,189	4804769,489	5558	455757,647	4808883,480
491	458465,428	4810368,385	2181	453524,731	4802937,495	3870	449294,383	4804739,170	5559	455769,608	4808896,076
492	458466,242	4810415,186	2182	453524,997	4802926,184	3871	449306,448	4804718,518	5560	455775,897	4808904,844
493	458467,134	4810466,435	2183	453525,026	4802915,187	3872	449317,348	4804700,492	5561	455780,806	4808914,656
494	458465,749	4810471,938	2184	453524,743	4802905,193	3873	449322,296	4804690,669	5562	455786,600	4808923,939
495	458438,792	4810471,496	2185	453525,279	4802894,824	3874	449326,628	4804680,435	5563	455791,768	4808933,628
496	458398,730	4810495,858	2186	453525,799	4802884,254	3875	449317,938	4804677,803	5564	455794,242	4808937,433
497	458330,864	4810507,881	2187	453526,705	4802874,070	3876	449307,503	4804674,641	5565	455798,197	4808943,534
498	458286,095	4810520,491	2188	453527,478	4802862,315	3877	449289,472	4804670,680	5566	455805,028	4808953,558
499	458316,239	4810483,225	2189	453528,157	4802854,562	3878	449281,337	4804667,694	5567	455808,687	4808960,123
500	458359,645	4810442,037	2190	453525,981	4802843,266	3879	449290,394	4804654,655	5568	455809,521	4808961,605
501	458375,941	4810420,594	2191	453525,242	4802836,775	3880	449298,931	4804641,710	5569	455814,340	4808968,188
502	458380,281	4810392,763	2192	453524,828	4802833,156	3881	449303,033	4804635,526	5570	455816,436	4808971,048
503	458376,008	4810373,709	2193	453523,312	4802824,866	3882	449307,204	4804629,259	5571	455822,741	4808978,407
504	458348,284	4810370,266	2194	453523,877	4802817,864	3883	449308,673	4804627,345	5572	455828,872	4808987,387
505	458330,299	4810370,592	2195	453524,861	4802809,662	3884	449313,437	4804621,134	5573	455837,170	4808994,968
506	458220,167	4810372,587	2196	453525,426	4802802,534	3885	449319,516	4804615,890	5574	455846,040	4808999,614
507	458010,156	4810376,390	2197	453524,568	4802798,481	3886	449320,896	4804612,463	5575	455854,580	4809006,433
508	457978,231	4810372,587	2198	453523,678	4802796,240	3887	449322,389	4804608,756	5576	455863,146	4809015,031
509	457836,987	4810384,288	2199	453520,781	4802794,267	3888	449326,526	4804600,980	5577	455871,213	4809023,634
510	457649,768	4810353,729	2200	453515,844	4802793,313	3889	449329,522	4804593,086	5578	455879,357	4809036,304
511	457558,365	4810317,586	2201	453507,414	4802794,141	3890	449334,189	4804587,465	5579	455885,682	4809046,722
512	457499,872	4810281,681	2202	453500,375	4802796,018	3891	449336,936	4804580,711	5580	455892,400	4809057,649
513	457429,461	4810238,461	2203	453491,395	4802797,919	3892	449340,849	4804576,997	5581	455897,161	4809066,569
514	457395,998	4810217,920	2204	453483,838	4802799,107	3893	449346,506	4804568,066	5582	455901,721	4809077,534
515	457349,058	4810179,367	2205	453474,233	4802800,445	3894	449350,144	4804561,435	5583	455906,664	4809088,874
516	457365,980	4810171,612	2206	453465,356	4802800,410	3895	449353,879	4804551,364	5584	455908,410	4809099,265
517	457373,639	4810156,647	2207	453450,741	4802800,545	3896	449357,634	4804542,321	5585	455912,100	4809111,385
518	457375,290	4810140,538	2208	453438,361	4802800,026	3897	449362,391	4804532,372	5586	455912,927	4809120,775
519	457394,449	4810082,680	2209	453422,437	4802799,986	3898	449366,658	4804523,574	5587	455912,972	4809128,913
520	457419,699	4810099,841	2210	453410,055	4802799,351	3899	449394,343	4804473,206	5588	455912,422	4809138,584
521	457435,088	4810066,909	2211	453395,810	4802799,419	3900	449471,178	4804333,422	5589	455913,136	4809142,386
522	457450,611	4810058,968	2212	453383,317	4802799,666	3901	449471,987	4804329,554	5590	455915,819	4809142,772
523	457385,113	4810002,793	2213	453373,767	4802800,434	3902	449472,835	4804328,023	5591	455925,628	4809144,160
524	457373,725	4809992,802	2214	453366,965	4802800,998	3903	449522,861	4804256,675	5592	455927,932	4809144,708
525	457375,173	4809987,290	2215	453361,977	4802802,114	3904	449563,901	4804203,676	5593	455920,676	4809155,542
526	457392,611	4809927,049	2216	453355,548	4802803,173	3905	449596,044	4804162,043	5594	455914,114	4809152,995
527	457378,407	4809893,692	2217	453349,123	4802804,536	3906	449644,891	4804112,044	5595	455869,213	4809233,441
528	457378,461	4809888,692	2218	453341,892	4802806,353	3907	449709,216	4804052,406	5596	456013,918	4809240,696
529	457379,668	4809846,195	2219	453339,155	4802807,627	3908	449751,371	4804013,906	5597	456166,232	4809248,332
530	457402,701	4809796,500	2220	453337,046	4802808,647	3909	449823,664	4803947,883	5598	456170,720	4809266,785

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531	457406,859	4809781,166	2221	453331,632	4802811,391	3910	449895,904	4803881,718	5599	456168,097	4809272,866
532	457437,007	4809701,015	2222	453327,216	4802813,798	3911	449987,789	4803792,613	5600	456163,387	4809284,655
533	457437,884	4809698,607	2223	453324,993	4802816,630	3912	450047,628	4803731,531	5601	456161,057	4809294,234
534	457465,200	4809647,173	2224	453322,833	4802819,899	3913	450047,721	4803731,434	5602	456157,925	4809302,571
535	457460,630	4809607,029	2225	453319,293	4802821,931	3914	450047,927	4803731,208	5603	456154,691	4809311,787
536	457457,905	4809582,562	2226	453314,000	4802823,666	3915	450090,495	4803684,569	5604	456153,046	4809315,550
537	457479,748	4809523,080	2227	453310,069	4802824,335	3916	450155,031	4803611,493	5605	456151,784	4809318,462
538	457483,323	4809488,059	2228	453307,247	4802822,979	3917	450218,017	4803540,090	5606	456148,634	4809326,028
539	457487,083	4809451,437	2229	453306,757	4802817,548	3918	450288,620	4803461,816	5607	456146,976	4809331,522
540	457489,090	4809430,625	2230	453308,011	4802811,539	3919	450329,857	4803415,833	5608	456145,799	4809337,179
541	457485,576	4809418,161	2231	453309,593	4802803,027	3920	450361,456	4803380,602	5609	456142,664	4809344,198
542	457490,529	4809380,729	2232	453309,746	4802802,213	3921	450429,521	4803305,163	5610	456138,741	4809351,272
543	457514,718	4809326,324	2233	453310,793	4802794,644	3922	450455,356	4803276,132	5611	456136,738	4809355,963
544	457529,968	4809310,688	2234	453311,461	4802785,585	3923	450475,880	4803253,068	5612	456134,631	4809360,896
545	457540,068	4809311,095	2235	453312,823	4802777,193	3924	450489,867	4803237,487	5613	456131,928	4809371,248
546	457567,442	4809309,342	2236	453314,818	4802770,240	3925	450506,912	4803220,826	5614	456127,376	4809378,586
547	457591,893	4809304,818	2237	453317,441	4802763,093	3926	450525,576	4803202,626	5615	456126,732	4809380,124
548	457603,021	4809308,314	2238	453319,653	4802759,019	3927	450542,348	4803189,174	5616	456123,866	4809386,927
549	457609,337	4809310,355	2239	453321,868	4802755,367	3928	450552,469	4803180,465	5617	456120,597	4809394,495
550	457637,110	4809319,195	2240	453323,145	4802751,793	3929	450647,710	4803111,446	5618	456117,960	4809402,306
551	457642,443	4809322,945	2241	453325,676	4802748,772	3930	450763,988	4803025,496	5619	456112,588	4809412,711
552	457645,012	4809308,826	2242	453329,469	4802745,933	3931	450860,086	4802953,998	5620	456109,257	4809423,330
553	457655,410	4809309,029	2243	453333,697	4802743,574	3932	450907,843	4802919,621	5621	456105,383	4809432,562
554	457658,870	4809304,798	2244	453338,856	4802741,714	3933	450910,896	4802918,025	5622	456100,274	4809443,226
555	457687,334	4809269,548	2245	453346,960	4802739,202	3934	450914,945	4802915,911	5623	456096,518	4809452,198
556	457711,292	4809233,339	2246	453356,003	4802737,557	3935	450915,020	4802915,348	5624	456092,151	4809462,074
557	457772,412	4809216,179	2247	453364,369	4802736,364	3936	450926,673	4802909,504	5625	456089,672	4809470,775
558	457862,180	4809215,951	2248	453375,417	4802735,512	3937	450928,555	4802908,212	5626	456089,358	4809480,064
559	457868,190	4809217,194	2249	453382,903	4802734,310	3938	450929,226	4802907,678	5627	456087,583	4809492,427
560	457897,243	4809202,331	2250	453389,089	4802734,001	3939	450930,842	4802906,388	5628	456084,762	4809503,039
561	457900,333	4809201,402	2251	453396,944	4802732,814	3940	450932,076	4802904,939	5629	456080,627	4809512,153
562	457925,701	4809198,869	2252	453403,121	4802731,562	3941	450932,954	4802903,397	5630	456074,927	4809524,853
563	457950,648	4809204,836	2253	453410,681	4802731,805	3942	450933,515	4802901,800	5631	456072,618	4809533,581
564	457960,483	4809209,144	2254	453419,122	4802732,226	3943	450933,846	4802900,674	5632	456061,882	4809538,989
565	457969,220	4809213,361	2255	453429,617	4802732,068	3944	450933,298	4802899,006	5633	456074,439	4809543,278
566	458007,085	4809232,845	2256	453442,611	4802731,948	3945	450907,115	4802846,717	5634	456075,962	4809543,907
567	458007,389	4809233,002	2257	453455,730	4802732,271	3946	450906,852	4802846,192	5635	456081,810	4809545,795
568	458059,963	4809253,808	2258	453467,358	4802732,468	3947	450904,290	4802847,832	5636	456082,713	4809546,103
569	458095,037	4809263,083	2259	453479,297	4802732,671	3948	450899,968	4802841,077	5637	456086,737	4809548,125
570	458113,274	4809267,812	2260	453490,792	4802732,565	3949	450911,754	4802832,401	5638	456089,477	4809551,378
571	458154,316	4809284,627	2261	453506,340	4802731,921	3950	450917,083	4802841,646	5639	456107,376	4809560,621
572	458176,091	4809293,523	2262	453519,139	4802731,241	3951	450923,255	4802852,357	5640	456116,818	4809564,483
573	458221,397	4809306,600	2263	453531,515	4802731,252	3952	450917,577	4802856,779	5641	456124,862	4809568,346
574	458237,601	4809307,649	2264	453541,319	4802730,982	3953	450938,820	4802898,069	5642	456134,825	4809574,492
575	458281,083	4809310,659	2265	453553,244	4802729,622	3954	450939,150	4802898,407	5643	456143,780	4809580,768
576	458318,284	4809313,233	2266	453561,047	4802729,230	3955	450939,824	4802898,739	5644	456152,598	4809586,283
577	458335,731	4809314,439	2267	453568,657	4802728,480	3956	450940,929	4802898,989	5645	456161,330	4809596,500
578	458357,722	4809314,337	2268	453577,264	4802726,331	3957	450941,846	4802899,086	5646	456167,371	4809604,452
579	458363,020	4809314,288	2269	453581,541	4802724,413	3958	450943,000	4802899,106	5647	456172,520	4809612,041
580	458386,308	4809313,873	2270	453583,238	4802723,652	3959	450943,734	4802899,095	5648	456177,554	4809620,252
581	458420,591	4809313,256	2271	453588,896	4802720,296	3960	450948,887	4802896,867	5649	456183,741	4809629,862
582	458441,482	4809313,063	2272	453592,461	4802714,570	3961	450950,756	4802897,797	5650	456189,152	4809638,839
583	458469,727	4809319,000	2273	453595,030	4802707,994	3962	450954,683	4802896,843	5651	456193,049	4809648,470
584	458487,884	4809325,829	2274	453597,701	4802699,472	3963	450955,302	4802893,990	5652	456195,178	4809659,246
585	458508,850	4809333,634	2275	453600,681	4802691,064	3964	450956,914	4802889,920	5653	456195,656	4809670,937
586	458551,421	4809343,037	2276	453602,925	4802684,046	3965	450958,689	4802886,914	5654	456195,741	4809681,113
587	458594,121	4809366,135	2277	453604,886	4802679,842	3966	450963,652	4802880,726	5655	456194,940	4809690,908
588	458599,245	4809368,884	2278	453606,695	4802672,203	3967	450965,454	4802879,108	5656	456191,322	4809698,438
589	458618,608	4809376,405	2279	453607,263	4802666,059	3968	450969,358	4802875,606	5657	456189,257	4809709,765
590	458626,607	4809387,427	2280	453607,376	4802664,824	3969	450971,275	4802877,821	5658	456187,873	4809712,638
591	458631,745	4809402,575	2281	453607,241	4802664,146	3970	450972,192	4802878,881	5659	456183,191	4809714,289
592	458632,393	4809418,763	2282	453605,810	4802657,466	3971	450973,512	4802877,757	5660	456121,554	4809722,478
593	458634,140	4809445,438	2283	453603,165	4802649,368	3972	450977,003	4802874,784	5661	456067,559	4809729,654

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594	458634,310	4809463,830	2284	453599,819	4802638,840	3973	450979,363	4802877,314	5662	456042,302	4809733,009
595	458638,072	4809481,489	2285	453597,420	4802629,115	3974	450984,334	4802871,927	5663	455987,242	4809740,327
596	458645,624	4809487,318	2286	453594,109	4802615,963	3975	450988,462	4802868,335	5664	455938,128	4809746,852
597	458649,420	4809487,083	2287	453590,515	4802605,624	3976	451009,974	4802893,179	5665	455905,796	4809751,150
598	458647,643	4809511,090	2288	453587,705	4802599,098	3977	451000,006	4802903,002	5666	455918,773	4809848,847
599	458643,837	4809532,119	2289	453584,295	4802594,631	3978	450995,058	4802907,880	5667	455925,475	4809848,194
600	458647,037	4809532,189	2290	453582,145	4802592,268	3979	450995,241	4802908,091	5668	455937,689	4809846,923
601	458650,651	4809512,063	2291	453577,806	4802589,191	3980	450989,132	4802914,113	5669	455963,878	4809846,690
602	458652,516	4809486,754	2292	453567,609	4802587,787	3981	450988,122	4802915,109	5670	455974,512	4809846,353
603	458653,043	4809478,852	2293	453563,245	4802588,327	3982	450994,464	4802935,524	5671	455985,420	4809844,433
604	458659,228	4809477,495	2294	453550,360	4802587,312	3983	451032,071	4802934,886	5672	455986,022	4809847,886
605	458671,353	4809469,886	2295	453537,926	4802586,367	3984	451104,312	4802936,659	5673	455989,228	4809850,785
606	458680,048	4809458,810	2296	453526,413	4802584,536	3985	451154,089	4802974,936	5674	455990,375	4809850,575
607	458689,639	4809436,528	2297	453520,516	4802582,591	3986	451161,751	4802983,657	5675	455990,398	4809850,572
608	458702,417	4809402,222	2298	453515,443	4802580,951	3987	451167,194	4802986,752	5676	455994,256	4809852,939
609	458708,509	4809368,977	2299	453511,037	4802578,118	3988	451189,005	4802980,152	5677	455991,920	4809853,348
610	458721,916	4809294,678	2300	453505,823	4802573,979	3989	451212,372	4802977,368	5678	455998,374	4809862,728
611	458766,797	4809272,471	2301	453501,389	4802568,085	3990	451226,446	4802972,929	5679	456000,696	4809867,284
612	458807,310	4809264,599	2302	453497,721	4802562,621	3991	451231,460	4802971,343	5680	456002,714	4809880,102
613	458875,234	4809280,466	2303	453495,853	4802557,460	3992	451257,161	4802969,157	5681	456003,574	4809890,899
614	458905,224	4809280,489	2304	453492,792	4802550,795	3993	451273,059	4802971,669	5682	456004,124	4809896,362
615	458927,669	4809275,382	2305	453488,809	4802544,709	3994	451299,353	4802978,594	5683	456004,684	4809901,826
616	458952,101	4809268,958	2306	453485,801	4802540,414	3995	451302,097	4802984,601	5684	456006,018	4809908,801
617	458992,836	4809252,388	2307	453484,937	4802539,183	3996	451306,966	4802995,257	5685	456009,166	4809920,717
618	459057,635	4809254,889	2308	453483,448	4802537,010	3997	451316,053	4803008,290	5686	456015,367	4809932,866
619	459069,421	4809264,475	2309	453480,256	4802532,361	3998	451321,976	4803021,850	5687	456018,781	4809945,300
620	459090,254	4809247,190	2310	453477,209	4802527,142	3999	451328,553	4803037,944	5688	456021,826	4809958,998
621	459125,245	4809247,665	2311	453473,598	4802521,427	4000	451333,970	4803052,010	5689	456025,738	4809970,148
622	459145,720	4809256,374	2312	453471,121	4802517,381	4001	451339,670	4803069,512	5690	456028,966	4809976,606
623	459171,561	4809261,733	2313	453470,095	4802514,517	4002	451344,330	4803083,843	5691	456032,161	4809978,226
624	459200,680	4809275,859	2314	453468,766	4802512,342	4003	451344,647	4803085,298	5692	456039,658	4809978,166
625	459224,633	4809260,643	2315	453465,346	4802507,938	4004	451347,338	4803097,671	5693	456045,995	4809975,949
626	459268,493	4809225,550	2316	453463,112	4802503,147	4005	451348,883	4803101,959	5694	456049,912	4809972,475
627	459272,164	4809222,616	2317	453461,513	4802498,851	4006	451351,862	4803110,225	5695	456055,348	4809968,994
628	459275,751	4809210,388	2318	453460,905	4802495,215	4007	451352,569	4803123,055	5696	456060,665	4809966,787
629	459276,830	4809206,871	2319	453460,594	4802493,361	4008	451359,524	4803138,895	5697	456066,368	4809965,084
630	459274,493	4809204,460	2320	453460,541	4802487,614	4009	451363,688	4803148,114	5698	456072,329	4809963,129
631	459274,002	4809205,106	2321	453460,797	4802481,988	4010	451374,489	4803143,639	5699	456076,507	4809961,051
632	459273,422	4809207,210	2322	453461,129	4802477,862	4011	451379,213	4803141,680	5700	456081,941	4809958,343
633	459269,657	4809221,639	2323	453459,547	4802468,941	4012	451387,825	4803137,992	5701	456086,230	4809954,104
634	459267,663	4809222,359	2324	453457,979	4802461,459	4013	451392,765	4803135,876	5702	456089,482	4809947,976
635	459235,060	4809220,760	2325	453456,237	4802454,540	4014	451405,544	4803130,831	5703	456091,964	4809940,706
636	459228,697	4809213,622	2326	453455,578	4802451,546	4015	451411,924	4803128,701	5704	456091,904	4809934,227
637	459225,271	4809199,858	2327	453450,998	4802449,215	4016	451418,341	4803126,556	5705	456091,341	4809927,366
638	459222,347	4809197,186	2328	453445,981	4802447,137	4017	451423,288	4803125,401	5706	456090,274	4809921,148
639	459218,049	4809197,426	2329	453438,381	4802446,021	4018	451427,696	4803124,367	5707	456088,564	4809914,675
640	459213,274	4809199,769	2330	453437,973	4802445,961	4019	451431,267	4803123,526	5708	456086,740	4809909,735
641	459211,075	4809199,789	2331	453428,464	4802444,674	4020	451431,800	4803123,401	5709	456083,885	4809902,642
642	459193,997	4809190,749	2332	453417,319	4802442,653	4021	451432,276	4803123,288	5710	456082,559	4809896,557
643	459185,498	4809190,529	2333	453406,822	4802440,720	4022	451447,733	4803118,109	5711	456085,561	4809891,441
644	459177,936	4809194,497	2334	453405,682	4802440,512	4023	451454,886	4803115,518	5712	456091,130	4809888,220
645	459173,348	4809195,538	2335	453393,980	4802438,690	4024	451462,040	4803112,924	5713	456098,567	4809880,655
646	459161,286	4809188,353	2336	453383,846	4802436,783	4025	451473,450	4803110,180	5714	456104,832	4809870,680
647	459157,337	4809193,688	2337	453375,200	4802434,732	4026	451485,745	4803105,912	5715	456112,620	4809859,801
648	459154,138	4809204,515	2338	453373,135	4802434,251	4027	451486,495	4803105,654	5716	456117,735	4809848,699
649	459150,556	4809206,346	2339	453361,685	4802432,670	4028	451497,123	4803101,636	5717	456121,496	4809842,435
650	459138,321	4809202,161	2340	453350,482	4802430,961	4029	451499,375	4803100,977	5718	456125,273	4809837,961
651	459121,520	4809201,415	2341	453339,545	4802429,501	4030	451506,385	4803098,923	5719	456130,610	4809837,783
652	459107,155	4809204,748	2342	453329,405	4802428,290	4031	451507,772	4803098,519	5720	456133,446	4809841,826
653	459084,467	4809215,954	2343	453319,841	4802427,433	4032	451526,973	4803089,466	5721	456139,561	4809843,678
654	459061,169	4809215,269	2344	453312,022	4802426,068	4033	451529,241	4803088,396	5722	456146,552	4809843,875
655	459056,440	4809212,015	2345	453303,074	4802424,963	4034	451528,962	4803058,201	5723	456151,272	4809845,230
656	459048,497	4809196,193	2346	453294,762	4802424,361	4035	451529,856	4803060,749	5724	456157,102	4809843,267

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657	459040,389	4809195,068	2347	453286,255	4802423,307	4036	451544,670	4803106,067	5725	456161,254	4809839,288
658	459032,003	4809196,245	2348	453277,807	4802422,198	4037	451549,378	4803139,672	5726	456167,274	4809828,688
659	459021,051	4809201,145	2349	453272,609	4802421,122	4038	451551,131	4803156,331	5727	456172,395	4809819,233
660	459001,980	4809214,417	2350	453267,231	4802419,984	4039	451552,880	4803169,230	5728	456176,935	4809815,252
661	458987,550	4809221,349	2351	453258,844	4802419,061	4040	451550,882	4803174,827	5729	456182,793	4809816,218
662	458956,984	4809213,133	2352	453250,220	4802418,140	4041	451564,830	4803180,396	5730	456188,409	4809818,204
663	458960,166	4809211,942	2353	453243,836	4802417,638	4042	451568,353	4803181,973	5731	456193,889	4809820,445
664	458970,134	4809208,213	2354	453235,833	4802417,087	4043	451623,652	4803206,714	5732	456198,334	4809820,154
665	459020,707	4809193,092	2355	453229,454	4802415,717	4044	451651,124	4803218,175	5733	456203,535	4809818,196
666	459050,186	4809184,282	2356	453223,254	4802414,524	4045	451709,385	4803242,481	5734	456208,718	4809815,608
667	459130,319	4809169,245	2357	453218,299	4802412,751	4046	451763,313	4803266,014	5735	456207,344	4809818,289
668	459152,692	4809166,632	2358	453211,595	4802411,063	4047	451754,987	4803237,940	5736	456203,180	4809822,019
669	459179,550	4809163,493	2359	453203,406	4802409,576	4048	451742,046	4803200,513	5737	456202,217	4809828,124
670	459184,240	4809156,483	2360	453196,759	4802407,521	4049	451740,127	4803185,436	5738	456202,282	4809835,240
671	459204,989	4809125,470	2361	453188,799	4802405,097	4050	451739,670	4803175,933	5739	456201,050	4809840,341
672	459184,502	4809050,285	2362	453179,911	4802402,983	4051	451742,689	4803167,308	5740	456198,443	4809847,092
673	459169,976	4809014,432	2363	453172,770	4802401,300	4052	451756,528	4803152,881	5741	456192,019	4809854,020
674	459167,341	4808999,761	2364	453167,831	4802400,095	4053	451757,541	4803151,826	5742	456183,776	4809856,635
675	459144,113	4808952,592	2365	453151,223	4802395,626	4054	451778,692	4803103,907	5743	456174,393	4809859,131
676	459137,165	4808936,362	2366	453142,786	4802394,203	4055	451808,063	4803042,265	5744	456162,860	4809862,798
677	459126,458	4808924,364	2367	453135,578	4802392,271	4056	451817,028	4803026,868	5745	456149,807	4809867,355
678	459126,420	4808910,661	2368	453125,818	4802390,799	4057	451825,547	4803018,393	5746	456141,210	4809872,772
679	459126,416	4808908,970	2369	453115,875	4802390,079	4058	451836,285	4803012,216	5747	456132,517	4809882,000
680	459120,612	4808899,238	2370	453105,681	4802389,368	4059	451894,527	4802986,217	5748	456124,611	4809893,890
681	459100,624	4808865,724	2371	453093,869	4802388,728	4060	451926,621	4802978,103	5749	456120,150	4809907,786
682	459066,550	4808791,464	2372	453086,116	4802388,166	4061	451941,643	4802972,306	5750	456118,201	4809931,576
683	459057,127	4808766,959	2373	453075,427	4802387,703	4062	451951,965	4802967,593	5751	456116,639	4809942,137
684	459047,113	4808748,392	2374	453068,309	4802387,831	4063	451962,523	4802965,266	5752	456112,785	4809952,348
685	459034,649	4808725,281	2375	453062,182	4802387,886	4064	451963,088	4802965,141	5753	456104,039	4809969,834
686	459033,069	4808716,598	2376	453054,306	4802386,960	4065	451964,653	4802965,646	5754	456095,369	4809982,500
687	459039,240	4808710,126	2377	453046,667	4802385,531	4066	451971,109	4802967,716	5755	456082,274	4809996,595
688	459039,702	4808709,638	2378	453036,846	4802384,123	4067	451982,461	4802973,709	5756	456071,829	4810008,638
689	459037,289	4808706,063	2379	453027,279	4802383,094	4068	452025,917	4802999,699	5757	456060,494	4810020,809
690	459035,345	4808703,182	2380	453017,077	4802381,244	4069	452064,942	4803022,162	5758	456049,481	4810030,180
691	458999,398	4808631,938	2381	453009,198	4802380,012	4070	452081,151	4803031,388	5759	456041,312	4810037,131
692	458988,799	4808610,044	2382	453000,562	4802379,093	4071	452099,132	4803042,071	5760	456011,505	4810060,149
693	458993,035	4808607,573	2383	452992,307	4802378,286	4072	452115,498	4803051,795	5761	455999,086	4810064,073
694	459008,848	4808598,348	2384	452985,609	4802377,161	4073	452133,684	4803062,626	5762	455988,197	4810069,250
695	459022,407	4808590,440	2385	452977,100	4802375,927	4074	452134,275	4803062,978	5763	455979,060	4810070,346
696	459011,174	4808553,956	2386	452967,536	4802375,148	4075	452172,967	4803085,272	5764	455968,264	4810071,465
697	458998,290	4808501,093	2387	452958,716	4802373,847	4076	452198,497	4803100,142	5765	455957,589	4810071,553
698	458999,276	4808467,294	2388	452949,085	4802373,186	4077	452228,706	4803117,773	5766	455946,269	4810071,149
699	459024,868	4808456,463	2389	452941,205	4802371,948	4078	452239,203	4803123,899	5767	455935,081	4810070,993
700	459119,316	4808432,798	2390	452938,236	4802371,725	4079	452273,213	4803144,658	5768	455925,826	4810074,505
701	459200,322	4808403,784	2391	452931,762	4802371,230	4080	452291,252	4803154,898	5769	455916,230	4810081,072
702	459218,157	4808397,396	2392	452918,323	4802370,783	4081	452301,947	4803161,274	5770	455908,903	4810086,608
703	459248,119	4808387,135	2393	452906,948	4802370,138	4082	452324,050	4803174,448	5771	455919,074	4810087,023
704	459305,451	4808367,500	2394	452905,956	4802370,047	4083	452346,083	4803187,521	5772	455928,582	4810083,887
705	459392,951	4808341,122	2395	452894,694	4802369,003	4084	452360,260	4803195,137	5773	455936,437	4810081,406
706	459395,769	4808340,273	2396	452882,626	4802367,553	4085	452367,973	4803199,832	5774	455941,676	4810083,646
707	459444,149	4808323,941	2397	452872,430	4802366,779	4086	452388,881	4803212,558	5775	455946,031	4810086,565
708	459495,386	4808306,643	2398	452866,114	4802365,644	4087	452401,358	4803219,220	5776	455943,256	4810090,240
709	459546,691	4808289,322	2399	452858,358	4802364,777	4088	452404,483	4803220,890	5777	455939,091	4810093,836
710	459588,375	4808411,488	2400	452849,471	4802363,741	4089	452407,246	4803222,363	5778	455933,524	4810097,187
711	459647,754	4808391,228	2401	452843,464	4802362,798	4090	452414,022	4803226,932	5779	455928,844	4810100,279
712	459649,795	4808395,808	2402	452836,335	4802361,419	4091	452422,063	4803232,354	5780	455924,565	4810104,649
713	459766,613	4808358,841	2403	452831,257	4802360,467	4092	452435,540	4803238,999	5781	455918,937	4810115,376
714	459770,425	4808360,105	2404	452825,618	4802358,331	4093	452447,817	4803246,045	5782	455914,406	4810120,625
715	459809,028	4808372,743	2405	452824,578	4802357,928	4094	452469,740	4803258,635	5783	455909,247	4810123,742
716	459877,664	4808346,718	2406	452820,722	4802356,440	4095	452507,248	4803296,747	5784	455880,779	4810146,671
717	459928,320	4808419,626	2407	452815,663	4802353,175	4096	452527,650	4803319,210	5785	455856,488	4810166,235
718	459959,222	4808464,125	2408	452815,322	4802352,928	4097	452547,651	4803338,479	5786	455824,805	4810187,610
719	459979,890	4808493,924	2409	452807,784	4802348,561	4098	452569,038	4803354,057	5787	455818,539	4810176,893

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720	460006,869	4808532,838	2410	452800,749	4802344,566	4099	452591,466	4803368,794	5788	455805,771	4810155,066
721	460018,593	4808549,747	2411	452796,163	4802341,359	4100	452601,439	4803375,960	5789	455496,566	4810329,848
722	460049,594	4808594,346	2412	452791,136	4802338,289	4101	452608,031	4803380,697	5790	455559,194	4810362,789
723	460081,206	4808640,038	2413	452786,731	4802335,511	4102	452634,676	4803411,501	5791	455548,051	4810370,729
724	460083,130	4808642,719	2414	452780,822	4802330,942	4103	452655,363	4803443,309	5792	455535,909	4810377,829
725	460061,792	4808691,900	2415	452775,957	4802325,989	4104	452677,425	4803467,058	5793	455531,619	4810381,806
726	460051,933	4808728,478	2416	452771,163	4802321,035	4105	452695,377	4803497,292	5794	455525,799	4810385,039
727	460048,776	4808731,127	2417	452766,924	4802314,451	4106	452713,098	4803519,601	5795	455511,653	4810395,586
728	460046,699	4808739,467	2418	452762,673	4802307,742	4107	452719,487	4803526,170	5796	455508,517	4810397,403
729	460034,619	4808764,826	2419	452758,802	4802300,967	4108	452726,695	4803532,901	5797	455499,641	4810402,555
730	459970,064	4808804,509	2420	452758,578	4802300,532	4109	452730,531	4803537,206	5798	455493,551	4810404,510
731	459941,739	4808833,261	2421	452757,138	4802297,810	4110	452739,069	4803546,793	5799	455481,517	4810409,071
732	459931,506	4808850,949	2422	452754,537	4802292,892	4111	452750,650	4803563,410	5800	455469,494	4810414,769
733	459928,886	4808859,471	2423	452751,304	4802287,923	4112	452761,318	4803576,536	5801	455456,224	4810424,039
734	459923,618	4808906,004	2424	452747,065	4802282,520	4113	452771,116	4803589,956	5802	455445,857	4810429,503
735	459939,642	4808941,742	2425	452744,651	4802279,032	4114	452775,643	4803596,158	5803	455444,455	4810430,247
736	459958,161	4808966,063	2426	452742,638	4802276,125	4115	452795,363	4803620,648	5804	455431,170	4810437,867
737	459960,819	4808972,437	2427	452740,960	4802274,426	4116	452806,496	4803635,530	5805	455425,120	4810443,001
738	460022,794	4808950,272	2428	452738,722	4802272,162	4117	452809,223	4803640,989	5806	455420,375	4810446,808
739	460058,884	4808928,945	2429	452734,182	4802267,644	4118	452813,749	4803650,057	5807	455414,383	4810451,616
740	460071,048	4808914,737	2430	452732,429	4802266,023	4119	452813,838	4803650,155	5808	455398,835	4810461,027
741	460073,940	4808911,845	2431	452728,767	4802262,641	4120	452810,909	4803652,143	5809	455381,005	4810472,248
742	460074,825	4808912,404	2432	452723,732	4802258,617	4121	452806,298	4803657,274	5810	455375,569	4810476,296
743	460179,020	4808850,762	2433	452719,568	4802254,908	4122	452794,094	4803667,254	5811	455365,467	4810483,828
744	460284,814	4808789,105	2434	452715,356	4802251,018	4123	452767,097	4803683,908	5812	455347,511	4810494,410
745	460350,687	4808756,108	2435	452709,681	4802246,072	4124	452737,761	4803702,721	5813	455342,798	4810498,272
746	460385,728	4808761,782	2436	452704,520	4802241,370	4125	452701,793	4803724,367	5814	455337,787	4810502,378
747	460414,619	4808751,119	2437	452699,854	4802237,416	4126	452669,236	4803745,191	5815	455321,729	4810511,673
748	460462,653	4808702,491	2438	452693,128	4802233,096	4127	452628,069	4803776,441	5816	455308,149	4810520,935
749	460522,987	4808675,943	2439	452686,679	4802230,789	4128	452612,013	4803786,175	5817	455304,921	4810523,134
750	460552,112	4808668,876	2440	452681,157	4802228,271	4129	452615,619	4803785,549	5818	455285,580	4810536,397
751	460580,006	4808658,521	2441	452672,441	4802225,173	4130	452740,225	4803763,959	5819	455282,287	4810538,168
752	460745,419	4808579,320	2442	452662,984	4802223,065	4131	452816,623	4803804,249	5820	455266,859	4810546,477
753	460807,491	4808557,054	2443	452658,160	4802222,255	4132	452818,105	4803807,422	5821	455253,305	4810555,268
754	460865,233	4808531,329	2444	452653,103	4802221,408	4133	452790,945	4803819,932	5822	455291,773	4810559,232
755	461004,261	4808485,260	2445	452643,401	4802219,873	4134	452749,555	4803839,128	5823	455291,742	4810559,244
756	461051,079	4808467,233	2446	452635,705	4802218,882	4135	452735,452	4803845,626	5824	455291,359	4810559,249
757	461094,895	4808449,035	2447	452626,519	4802218,849	4136	452731,535	4803869,145	5825	455287,886	4810558,840
758	461129,422	4808420,726	2448	452618,525	4802219,290	4137	452728,086	4803868,576	5826	455287,726	4810561,781
759	461119,988	4808351,736	2449	452614,031	4802219,831	4138	452481,425	4803806,444	5827	455287,651	4810563,399
760	461109,376	4808285,257	2450	452609,780	4802219,620	4139	452477,200	4803811,312	5828	455287,661	4810574,214
761	461100,087	4808221,064	2451	452603,925	4802221,112	4140	452471,186	4803818,256	5829	455288,015	4810585,638
762	461098,172	4808208,289	2452	452597,378	4802222,473	4141	452466,669	4803826,953	5830	455306,587	4810732,359
763	461075,477	4808056,848	2453	452596,065	4802222,746	4142	452460,015	4803839,311	5831	455297,044	4810731,825
764	461071,481	4808057,185	2454	452584,569	4802222,851	4143	452454,558	4803850,258	5832	455266,655	4810725,359
765	460956,206	4808066,347	2455	452574,258	4802222,384	4144	452449,115	4803858,435	5833	455248,993	4810723,444
766	460823,475	4808079,769	2456	452562,385	4802221,620	4145	452439,349	4803865,002	5834	455236,914	4810722,135
767	460702,514	4808090,284	2457	452552,883	4802220,958	4146	452421,270	4803874,217	5835	455210,052	4810720,025
768	460488,271	4808110,357	2458	452542,054	4802219,684	4147	452397,544	4803884,653	5836	455190,556	4810718,495
769	460311,037	4808121,791	2459	452534,370	4802218,880	4148	452394,940	4803886,286	5837	455171,253	4810717,542
770	460295,453	4808122,834	2460	452532,987	4802218,712	4149	452560,990	4803928,111	5838	455147,891	4810716,390
771	460286,861	4808123,413	2461	452525,669	4802217,531	4150	452718,243	4803967,725	5839	455104,377	4810709,984
772	460319,732	4808002,451	2462	452525,000	4802217,467	4151	452721,754	4803967,826	5840	455094,613	4810708,467
773	460326,404	4807967,201	2463	452517,856	4802216,783	4152	452722,089	4803993,290	5841	455060,741	4810703,199
774	460357,472	4807920,960	2464	452511,218	4802215,782	4153	452723,395	4804024,325	5842	455058,455	4810702,852
775	460387,837	4807875,764	2465	452504,584	4802213,975	4154	452723,507	4804033,740	5843	455025,848	4810700,773
776	460435,606	4807754,965	2466	452496,942	4802212,477	4155	452723,525	4804035,172	5844	455020,664	4810700,321
777	460455,477	4807687,704	2467	452488,238	4802210,628	4156	452723,541	4804036,922	5845	455016,649	4810701,799
778	460461,148	4807598,182	2468	452482,922	4802209,733	4157	452723,707	4804038,579	5846	454994,617	4810709,764
779	460463,472	4807525,085	2469	452478,797	4802209,021	4158	452728,197	4804084,233	5847	454966,833	4810719,812
780	460462,247	4807512,540	2470	452477,854	4802208,842	4159	452730,465	4804116,781	5848	454952,974	4810724,758
781	460461,485	4807504,711	2471	452467,030	4802206,693	4160	452730,026	4804136,189	5849	454942,554	4810729,974
782	460460,701	4807463,231	2472	452455,816	4802203,860	4161	452729,643	4804139,983	5850	454921,250	4810740,608

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783	460454,666	4807437,496	2473	452442,107	4802201,424	4162	452728,121	4804155,080	5851	454890,943	4810756,001
784	460458,830	4807314,700	2474	452428,476	4802199,489	4163	452724,229	4804172,180	5852	454861,177	4810770,462
785	460461,604	4807290,483	2475	452413,519	4802197,323	4164	452719,259	4804193,498	5853	454837,854	4810785,672
786	460454,136	4807282,755	2476	452402,001	4802194,985	4165	452716,927	4804207,346	5854	454822,152	4810793,445
787	460442,679	4807243,774	2477	452400,452	4802194,678	4166	452715,812	4804218,782	5855	454784,258	4810813,350
788	460378,145	4807161,898	2478	452390,545	4802192,716	4167	452712,339	4804218,314	5856	454739,523	4810834,066
789	460340,684	4807110,661	2479	452378,651	4802189,514	4168	452695,714	4804216,089	5857	454709,422	4810852,217
790	460316,587	4807077,697	2480	452367,807	4802186,615	4169	452623,482	4804207,877	5858	454704,665	4810854,440
791	460306,553	4807051,897	2481	452363,148	4802185,543	4170	452466,723	4804193,401	5859	454666,799	4810871,975
792	460287,014	4807014,590	2482	452359,893	4802184,822	4171	452328,881	4804188,305	5860	454629,235	4810893,944
793	460273,938	4806973,324	2483	452357,289	4802184,213	4172	452223,905	4804187,134	5861	454596,046	4810912,366
794	460265,316	4806927,320	2484	452347,270	4802181,805	4173	452223,803	4804198,862	5862	454556,192	4810930,036
795	460262,288	4806880,965	2485	452337,889	4802180,393	4174	452224,752	4804220,376	5863	454532,744	4810942,381
796	460262,942	4806843,471	2486	452326,575	4802179,381	4175	452228,770	4804230,065	5864	454517,484	4810950,388
797	460267,524	4806798,444	2487	452316,946	4802179,337	4176	452238,074	4804236,328	5865	454488,751	4810967,221
798	460276,045	4806714,294	2488	452311,196	4802179,077	4177	452250,203	4804239,793	5866	454488,649	4810967,281
799	460279,990	4806686,967	2489	452307,637	4802179,111	4178	452260,444	4804239,278	5867	454488,346	4810967,406
800	460281,564	4806673,456	2490	452307,725	4802188,607	4179	452271,069	4804242,231	5868	454461,643	4810978,466
801	460284,990	4806644,036	2491	452307,700	4802192,231	4180	452278,365	4804242,214	5869	454427,230	4810994,207
802	460287,314	4806614,224	2492	452307,744	4802197,049	4181	452285,413	4804242,149	5870	454423,158	4810996,063
803	460302,038	4806498,328	2493	452307,087	4802207,107	4182	452289,089	4804245,064	5871	454407,101	4811003,460
804	460305,847	4806456,007	2494	452306,703	4802219,668	4183	452289,400	4804251,689	5872	454379,644	4811020,139
805	460281,338	4806497,519	2495	452307,176	4802230,973	4184	452284,223	4804256,185	5873	454367,768	4811029,877
806	460260,345	4806605,776	2496	452308,749	4802232,333	4185	452276,634	4804262,603	5874	454355,029	4811040,359
807	460239,068	4806683,147	2497	452313,441	4802232,735	4186	452269,252	4804270,637	5875	454337,656	4811056,585
808	460215,079	4806770,138	2498	452321,075	4802233,345	4187	452266,521	4804280,240	5876	454316,283	4811077,275
809	460211,467	4806768,572	2499	452329,139	4802234,206	4188	452263,579	4804288,615	5877	454292,530	4811099,916
810	460235,259	4806682,083	2500	452338,895	4802235,304	4189	452263,627	4804299,191	5878	454269,710	4811121,621
811	460170,537	4806677,282	2501	452348,351	4802237,161	4190	452264,075	4804320,709	5879	454248,573	4811139,880
812	460120,020	4806673,650	2502	452358,729	4802238,495	4191	452264,099	4804340,583	5880	454222,611	4811155,736
813	460056,398	4806668,939	2503	452370,127	4802240,890	4192	452266,192	4804350,870	5881	454211,526	4811166,963
814	460036,176	4806676,624	2504	452378,448	4802242,498	4193	452271,455	4804357,819	5882	454198,370	4811173,145
815	460033,236	4806672,151	2505	452386,520	4802244,111	4194	452278,819	4804364,948	5883	454198,032	4811173,335
816	460026,042	4806661,622	2506	452395,484	4802246,903	4195	452290,493	4804375,617	5884	454193,113	4811175,692
817	460006,934	4806627,610	2507	452402,816	4802249,584	4196	452311,466	4804397,246	5885	454199,444	4811178,133
818	459993,337	4806616,539	2508	452410,535	4802253,081	4197	452328,674	4804414,952	5886	454200,091	4811176,746
819	459935,320	4806569,292	2509	452416,063	4802256,209	4198	452329,733	4804416,032	5887	454203,138	4811175,288
820	459924,458	4806562,195	2510	452422,907	4802260,215	4199	452331,428	4804416,644	5888	454206,678	4811173,627
821	459919,630	4806558,940	2511	452429,565	4802263,582	4200	452336,524	4804418,468	5889	454213,926	4811170,189
822	459894,007	4806555,578	2512	452435,029	4802267,280	4201	452345,777	4804424,610	5890	454225,196	4811158,839
823	459642,699	4806523,910	2513	452436,729	4802268,740	4202	452350,783	4804430,763	5891	454250,666	4811143,231
824	459265,530	4806491,708	2514	452439,563	4802271,174	4203	452331,365	4804444,418	5892	454270,162	4811126,364
825	459260,529	4806491,253	2515	452444,340	4802274,262	4204	452259,201	4804476,143	5893	454273,196	4811123,719
826	459131,770	4806480,247	2516	452450,599	4802275,509	4205	452215,447	4804495,641	5894	454273,765	4811124,582
827	459132,484	4806470,943	2517	452457,698	4802278,693	4206	452202,196	4804501,560	5895	454275,863	4811127,693
828	459132,473	4806470,944	2518	452467,775	4802281,099	4207	452206,749	4804509,696	5896	454283,298	4811135,182
829	459129,725	4806470,969	2519	452479,423	4802284,552	4208	452211,120	4804522,901	5897	454294,226	4811151,453
830	459112,289	4806471,020	2520	452489,203	4802288,094	4209	452213,765	4804540,901	5898	454311,876	4811187,709
831	459101,789	4806470,356	2521	452498,421	4802291,624	4210	452216,517	4804558,578	5899	454321,060	4811212,307
832	459083,213	4806468,029	2522	452504,081	4802294,821	4211	452217,295	4804571,397	5900	454332,318	4811233,074
833	459057,139	4806465,331	2523	452508,914	4802297,588	4212	452216,723	4804574,341	5901	454346,555	4811269,932
834	459047,553	4806463,361	2524	452513,880	4802300,479	4213	452223,300	4804601,382	5902	454350,659	4811304,573
835	459047,124	4806463,295	2525	452518,848	4802304,931	4214	452228,427	4804639,912	5903	454350,660	4811304,584
836	459035,239	4806462,475	2526	452522,630	4802308,458	4215	452232,335	4804674,804	5904	454351,065	4811307,998
837	459011,296	4806461,127	2527	452526,305	4802313,493	4216	452236,063	4804710,398	5905	454349,199	4811339,754
838	458987,918	4806459,533	2528	452528,975	4802319,083	4217	452239,309	4804733,900	5906	454341,671	4811387,499
839	458953,596	4806456,982	2529	452531,296	4802326,746	4218	452239,158	4804737,658	5907	454332,041	4811422,576
840	458906,705	4806454,165	2530	452532,755	4802335,356	4219	452238,306	4804758,579	5908	454329,038	4811449,212
841	458867,501	4806450,957	2531	452532,931	4802341,477	4220	452240,067	4804809,408	5909	454324,354	4811473,497
842	458845,624	4806449,541	2532	452534,692	4802349,208	4221	452241,930	4804871,629	5910	454314,422	4811517,267
843	458828,239	4806448,391	2533	452535,707	4802357,391	4222	452242,250	4804882,630	5911	454304,362	4811548,540
844	458796,549	4806445,936	2534	452536,963	4802364,432	4223	452242,823	4804902,289	5912	454301,834	4811558,248
845	458767,721	4806444,073	2535	452537,129	4802369,554	4224	452243,423	4804922,888	5913	454295,816	4811590,723

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846	458767,677	4806445,882	2536	452536,350	4802372,934	4225	452244,678	4804964,724	5914	454287,564	4811609,733
847	458762,734	4806445,428	2537	452535,332	4802377,255	4226	452244,836	4804980,678	5915	454279,192	4811637,430
848	458762,849	4806443,748	2538	452526,216	4802378,527	4227	452244,991	4804996,350	5916	454273,800	4811675,968
849	458761,848	4806443,687	2539	452509,499	4802381,555	4228	452245,019	4805056,648	5917	454273,010	4811687,593
850	458727,776	4806440,882	2540	452492,278	4802384,088	4229	452247,973	4805175,512	5918	454282,236	4811696,445
851	458700,577	4806439,254	2541	452472,876	4802387,460	4230	452248,484	4805272,936	5919	454298,546	4811716,347
852	458689,197	4806438,610	2542	452452,101	4802390,582	4231	452249,360	4805352,811	5920	454318,738	4811745,401
853	458688,287	4806440,688	2543	452430,889	4802393,901	4232	452249,924	4805371,450	5921	454323,885	4811757,040
854	458688,612	4806442,494	2544	452411,673	4802396,889	4233	452251,574	4805382,472	5922	454311,356	4811774,209
855	458690,629	4806444,475	2545	452397,389	4802399,209	4234	452252,554	4805394,428	5923	454295,373	4811792,851
856	458694,328	4806446,591	2546	452377,178	4802402,706	4235	452255,760	4805411,342	5924	454279,089	4811808,937
857	458698,038	4806448,715	2547	452370,412	4802403,956	4236	452259,428	4805427,553	5925	454258,632	4811812,934
858	458707,987	4806456,810	2548	452358,277	4802406,192	4237	452281,935	4805412,909	5926	454219,921	4811822,346
859	458724,161	4806463,277	2549	452344,244	4802408,571	4238	452302,684	4805399,472	5927	454203,808	4811846,308
860	458711,287	4806462,337	2550	452332,331	4802411,118	4239	452356,355	4805366,828	5928	454203,792	4811846,511
861	458695,225	4806461,367	2551	452321,237	4802413,406	4240	452393,339	4805345,914	5929	454201,165	4811878,252
862	458677,718	4806460,029	2552	452305,767	4802415,994	4241	452408,177	4805338,599	5930	454198,069	4811912,089
863	458662,339	4806459,541	2553	452289,851	4802418,195	4242	452416,534	4805335,172	5931	454195,840	4811933,604
864	458648,210	4806457,982	2554	452274,322	4802420,900	4243	452429,336	4805332,655	5932	454194,971	4811965,764
865	458638,457	4806457,391	2555	452260,276	4802423,162	4244	452465,823	4805328,340	5933	454194,395	4811987,160
866	458633,208	4806457,191	2556	452252,922	4802424,729	4245	452521,653	4805321,646	5934	454185,015	4812017,046
867	458632,459	4806457,258	2557	452245,810	4802426,294	4246	452533,094	4805320,365	5935	454161,309	4812048,004
868	458615,380	4806455,855	2558	452234,402	4802428,204	4247	452587,842	4805314,226	5936	454153,284	4812064,514
869	458595,879	4806454,907	2559	452220,187	4802431,459	4248	452681,932	4805303,523	5937	454134,476	4812092,296
870	458585,058	4806453,387	2560	452203,470	4802434,432	4249	452789,066	4805291,557	5938	454131,583	4812096,143
871	458573,372	4806453,424	2561	452188,433	4802437,500	4250	452871,524	4805283,558	5939	454116,377	4812121,025
872	458549,867	4806451,963	2562	452173,347	4802440,825	4251	452930,898	4805278,582	5940	454099,980	4812149,097
873	458531,930	4806450,499	2563	452157,005	4802444,413	4252	453015,780	4805274,209	5941	454084,952	4812169,048
874	458513,048	4806449,673	2564	452154,334	4802444,935	4253	453093,494	4805268,763	5942	454071,444	4812187,097
875	458498,671	4806448,247	2565	452141,976	4802447,176	4254	453139,705	4805266,507	5943	454054,939	4812209,813
876	458483,475	4806447,138	2566	452125,514	4802450,514	4255	453214,371	4805263,089	5944	454038,410	4812236,269
877	458468,029	4806445,901	2567	452110,978	4802452,710	4256	453238,027	4805274,567	5945	454029,358	4812251,097
878	458451,776	4806444,991	2568	452094,956	4802456,044	4257	453232,204	4805274,940	5946	454023,194	4812256,712
879	458437,215	4806444,376	2569	452079,237	4802458,876	4258	453218,062	4805275,886	5947	454006,342	4812281,918
880	458419,903	4806443,416	2570	452063,771	4802461,963	4259	453203,062	4805276,888	5948	453993,410	4812296,414
881	458404,645	4806442,058	2571	452051,694	4802464,191	4260	453205,741	4805312,622	5949	453970,100	4812285,822
882	458393,147	4806441,724	2572	452050,798	4802464,386	4261	453205,924	4805315,129	5950	453930,026	4812265,761
883	458379,954	4806441,036	2573	452036,754	4802466,828	4262	453206,406	4805317,644	5951	453873,756	4812245,226
884	458364,940	4806438,986	2574	452024,034	4802469,577	4263	453209,569	4805334,209	5952	453870,406	4812244,070
885	458349,625	4806437,818	2575	452013,686	4802471,209	4264	453212,445	4805371,165	5953	453843,745	4812235,318
886	458335,521	4806437,068	2576	452011,876	4802471,494	4265	453219,188	4805457,819	5954	453811,712	4812220,870
887	458319,207	4806435,848	2577	452001,519	4802473,650	4266	453186,596	4805460,807	5955	453793,623	4812220,346
888	458306,736	4806435,334	2578	451990,791	4802475,632	4267	453156,382	4805463,577	5956	453791,195	4812224,926
889	458291,958	4806434,971	2579	451978,374	4802477,745	4268	453045,773	4805472,685	5957	453787,581	4812239,525
890	458268,006	4806432,942	2580	451976,327	4802478,131	4269	452994,579	4805476,532	5958	453783,146	4812246,375
891	458252,281	4806431,719	2581	451963,785	4802480,498	4270	452922,340	4805481,963	5959	453783,269	4812246,491
892	458236,409	4806430,985	2582	451951,185	4802483,362	4271	452913,788	4805482,641	5960	453788,864	4812249,439
893	458218,152	4806429,655	2583	451938,529	4802485,416	4272	452831,931	4805489,124	5961	453796,031	4812251,693
894	458198,988	4806428,461	2584	451926,921	4802487,398	4273	452828,641	4805489,386	5962	453805,775	4812254,310
895	458180,263	4806427,256	2585	451916,412	4802489,370	4274	452752,462	4805495,697	5963	453806,303	4812254,467
896	458164,697	4806425,900	2586	451916,003	4802489,434	4275	452751,997	4805495,730	5964	453816,270	4812261,123
897	458150,097	4806424,414	2587	451904,276	4802491,542	4276	452683,037	4805500,717	5965	453818,145	4812264,984
898	458146,346	4806424,130	2588	451891,931	4802493,718	4277	452674,322	4805501,347	5966	453807,221	4812269,205
899	458144,846	4806424,144	2589	451876,581	4802496,429	4278	452601,120	4805508,281	5967	453795,769	4812277,436
900	458140,187	4806423,937	2590	451863,737	4802498,664	4279	452509,389	4805515,695	5968	453777,945	4812284,779
901	458137,566	4806423,781	2591	451849,510	4802500,928	4280	452498,740	4805516,552	5969	453761,519	4812289,119
902	458121,902	4806422,677	2592	451847,705	4802501,194	4281	452462,795	4805520,094	5970	453746,089	4812293,011
903	458111,336	4806421,645	2593	451837,341	4802502,656	4282	452449,746	4805523,044	5971	453733,085	4812295,259
904	458103,979	4806420,713	2594	451825,554	4802504,703	4283	452438,704	4805527,794	5972	453724,905	4812297,491
905	458098,441	4806419,704	2595	451814,825	4802506,551	4284	452427,470	4805533,445	5973	453723,363	4812297,910
906	458095,217	4806418,984	2596	451804,090	4802507,775	4285	452424,206	4805536,174	5974	453719,358	4812300,384
907	458092,813	4806418,566	2597	451794,476	4802509,238	4286	452412,087	4805545,563	5975	453716,942	4812303,027
908	458089,097	4806425,229	2598	451784,873	4802510,637	4287	452392,047	4805563,272	5976	453733,258	4812310,752

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909	458078,746	4806440,877	2599	451778,134	4802511,638	4288	452370,815	4805582,950	5977	453777,730	4812332,956
910	458069,716	4806454,768	2600	451776,008	4802511,970	4289	452362,767	4805590,408	5978	453824,412	4812357,765
911	458065,249	4806461,497	2601	451765,406	4802513,567	4290	452356,255	4805596,442	5979	453835,555	4812363,852
912	458058,869	4806467,803	2602	451754,293	4802514,982	4291	452345,825	4805605,785	5980	453889,831	4812389,209
913	458053,554	4806473,350	2603	451742,943	4802516,711	4292	452342,723	4805613,021	5981	453925,554	4812403,816
914	458047,422	4806479,526	2604	451730,772	4802518,384	4293	452342,933	4805619,358	5982	453954,489	4812421,421
915	458041,507	4806485,148	2605	451720,920	4802519,913	4294	452346,250	4805630,135	5983	453980,777	4812433,104
916	458034,801	4806493,077	2606	451709,305	4802521,145	4295	452357,497	4805667,641	5984	454013,621	4812451,865
917	458029,247	4806500,936	2607	451700,571	4802522,600	4296	452360,381	4805677,258	5985	454021,864	4812458,301
918	458023,055	4806507,060	2608	451698,794	4802522,742	4297	452379,489	4805737,301	5986	454010,760	4812479,751
919	458019,273	4806510,025	2609	451682,721	4802420,174	4298	452380,535	4805740,111	5987	454004,726	4812482,499
920	458016,982	4806512,116	2610	451686,720	4802415,709	4299	452383,128	4805746,125	5988	454002,244	4812487,458
921	458015,735	4806512,127	2611	451691,673	4802410,782	4300	452387,256	4805761,091	5989	454002,971	4812492,699
922	458009,893	4806508,551	2612	451697,927	4802405,109	4301	452400,098	4805795,311	5990	454006,255	4812496,539
923	458000,124	4806502,954	2613	451702,940	4802400,119	4302	452416,692	4805841,262	5991	454012,816	4812499,976
924	457989,437	4806496,434	2614	451710,751	4802392,862	4303	452430,332	4805879,036	5992	454021,092	4812503,149
925	457989,218	4806496,306	2615	451716,202	4802387,751	4304	452538,590	4805870,357	5993	454024,785	4812506,993
926	457976,752	4806488,865	2616	451722,826	4802382,004	4305	452538,740	4805870,341	5994	454022,523	4812512,261
927	457964,246	4806481,293	2617	451727,114	4802378,466	4306	452559,019	4805868,719	5995	454019,227	4812520,911
928	457959,156	4806477,840	2618	451732,933	4802373,413	4307	452744,715	4805853,831	5996	454020,931	4812525,643
929	457958,521	4806477,417	2619	451738,697	4802368,675	4308	453073,666	4805827,463	5997	454015,941	4812529,997
930	457941,020	4806465,513	2620	451742,540	4802364,766	4309	453073,851	4805827,446	5998	454008,221	4812529,569
931	457939,660	4806464,596	2621	451746,444	4802360,856	4310	453177,741	4805819,380	5999	454001,585	4812528,763
932	457923,983	4806457,743	2622	451749,839	4802357,451	4311	453422,415	4805800,384	6000	453987,680	4812527,891
933	457910,595	4806449,989	2623	451753,296	4802352,920	4312	453452,511	4805798,048	6001	453983,553	4812531,295
934	457907,738	4806448,017	2624	451753,424	4802352,730	4313	453491,484	4805795,020	6002	453982,706	4812536,743
935	457783,738	4806497,584	2625	451757,740	4802346,943	4314	453507,993	4805797,054	6003	453986,903	4812545,392
936	457733,536	4806372,092	2626	451761,938	4802341,469	4315	453559,583	4805803,405	6004	453992,976	4812553,452
937	457733,008	4806372,346	2627	451764,278	4802337,136	4316	453560,341	4805811,529	6005	454001,358	4812561,502
938	457731,328	4806373,232	2628	451766,855	4802332,614	4317	453560,529	4805813,578	6006	454004,367	4812566,033
939	457722,131	4806375,506	2629	451769,066	4802328,478	4318	453565,489	4805910,070	6007	454004,981	4812571,775
940	457710,999	4806378,048	2630	451772,337	4802323,005	4319	453569,134	4805981,061	6008	454006,356	4812595,005
941	457696,969	4806380,986	2631	451774,842	4802317,482	4320	453572,914	4806019,123	6009	454001,507	4812593,928
942	457682,898	4806382,555	2632	451777,537	4802311,585	4321	453588,716	4806178,289	6010	453975,200	4812580,239
943	457670,890	4806384,226	2633	451779,441	4802307,639	4322	453600,142	4806176,819	6011	453945,724	4812564,518
944	457658,092	4806386,284	2634	451780,871	4802303,833	4323	453638,848	4806172,333	6012	453914,730	4812551,117
945	457651,203	4806387,157	2635	451783,518	4802296,785	4324	453704,383	4806164,452	6013	453883,339	4812534,661
946	457645,954	4806387,146	2636	451787,552	4802286,501	4325	453786,957	4806154,952	6014	453859,268	4812523,138
947	457642,165	4806385,991	2637	451792,505	4802275,029	4326	453870,338	4806145,024	6015	453856,318	4812521,724
948	457633,905	4806381,379	2638	451794,441	4802268,194	4327	453915,013	4806140,714	6016	453828,293	4812510,428
949	457627,246	4806377,883	2639	451797,399	4802263,793	4328	453928,679	4806138,638	6017	453800,501	4812498,319
950	457619,695	4806375,512	2640	451799,923	4802259,896	4329	453938,546	4806120,402	6018	453766,596	4812483,817
951	457616,118	4806373,366	2641	451803,506	4802254,990	4330	453946,233	4806124,680	6019	453749,906	4812479,914
952	457613,885	4806371,947	2642	451807,158	4802250,902	4331	453938,301	4806137,180	6020	453714,816	4812465,493
953	457611,924	4806369,526	2643	451809,635	4802248,496	4332	453924,419	4806159,061	6021	453699,076	4812458,450
954	457609,382	4806364,931	2644	451813,411	4802245,026	4333	453928,096	4806162,136	6022	453681,207	4812452,499
955	457608,014	4806358,816	2645	451808,412	4802245,010	4334	453942,020	4806173,863	6023	453671,148	4812449,152
956	457607,058	4806353,766	2646	451805,808	4802247,666	4335	453944,801	4806176,197	6024	453637,014	4812439,780
957	457606,586	4806349,021	2647	451803,213	4802250,306	4336	453949,788	4806180,409	6025	453625,347	4812435,389
958	457607,632	4806344,452	2648	451799,694	4802254,525	4337	453952,649	4806182,812	6026	453609,464	4812430,169
959	457609,323	4806341,120	2649	451796,169	4802259,306	4338	453945,389	4806203,141	6027	453593,004	4812424,262
960	457611,511	4806337,921	2650	451793,701	4802262,889	4339	453938,255	4806223,122	6028	453573,451	4812417,816
961	457613,852	4806334,710	2651	451791,120	4802266,912	4340	453911,469	4806266,784	6029	453554,929	4812505,587
962	457615,425	4806331,946	2652	451788,964	4802270,564	4341	453886,303	4806308,593	6030	453554,096	4812509,464
963	457617,420	4806328,238	2653	451787,256	4802275,008	4342	453935,158	4806379,108	6031	453546,224	4812546,786
964	457619,488	4806326,031	2654	451785,372	4802280,960	4343	453979,072	4806447,120	6032	453546,220	4812546,803
965	457619,892	4806325,277	2655	451782,811	4802287,295	4344	453986,404	4806458,488	6033	453531,980	4812614,304
966	457619,384	4806324,412	2656	451780,013	4802296,005	4345	454029,571	4806524,667	6034	453529,850	4812624,400
967	457612,652	4806322,785	2657	451779,377	4802297,573	4346	454058,374	4806560,679	6035	453446,888	4813017,727
968	457593,430	4806318,844	2658	451668,465	4802251,987	4347	454065,413	4806571,630	6036	453446,706	4813017,763
969	457577,868	4806314,669	2659	451675,569	4802250,617	4348	454080,926	4806587,662	6037	453403,701	4813026,061
970	457560,143	4806310,275	2660	451685,229	4802247,834	4349	454086,996	4806594,413	6038	453401,790	4813025,990
971	457538,894	4806306,412	2661	451693,831	4802246,130	4350	454087,421	4806594,957	6039	453401,602	4813026,010

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972	457520,928	4806301,829	2662	451701,759	4802245,127	4351	454095,817	4806605,668	6040	453379,744	4813029,314
973	457505,206	4806297,786	2663	451706,568	4802245,138	4352	454097,709	4806608,089	6041	453372,178	4813053,693
974	457492,335	4806293,848	2664	451711,468	4802247,537	4353	454098,791	4806609,458	6042	453366,672	4813056,206
975	457474,929	4806290,449	2665	451714,741	4802250,123	4354	454101,280	4806612,635	6043	453355,050	4813059,000
976	457461,307	4806286,446	2666	451718,626	4802251,899	4355	454096,643	4806616,097	6044	453340,196	4813061,199
977	457445,314	4806283,474	2667	451722,358	4802250,115	4356	454092,281	4806620,086	6045	453319,811	4813062,075
978	457429,469	4806278,932	2668	451723,761	4802246,174	4357	454086,361	4806626,239	6046	453303,410	4813062,477
979	457414,614	4806274,571	2669	451721,840	4802240,443	4358	454081,572	4806632,861	6047	453286,039	4813061,637
980	457402,879	4806272,620	2670	451721,207	4802233,631	4359	454076,609	4806638,704	6048	453269,214	4813057,295
981	457391,267	4806269,908	2671	451720,396	4802227,077	4360	454071,737	4806644,847	6049	453256,954	4813051,410
982	457382,885	4806268,116	2672	451719,045	4802222,592	4361	454068,674	4806651,993	6050	453237,938	4813036,091
983	457371,796	4806265,660	2673	451718,144	4802219,102	4362	454064,710	4806663,336	6051	453227,344	4813025,622
984	457363,025	4806263,171	2674	451713,806	4802217,025	4363	454061,683	4806672,151	6052	453220,273	4813017,689
985	457352,330	4806261,091	2675	451706,216	4802213,527	4364	454060,895	4806674,468	6053	453205,485	4813006,331
986	457341,735	4806258,060	2676	451698,119	4802209,228	4365	454060,752	4806743,616	6054	453193,622	4812997,135
987	457327,057	4806254,697	2677	451689,697	4802204,432	4366	454060,681	4806779,085	6055	453176,120	4812985,240
988	457316,883	4806252,601	2678	451680,652	4802199,267	4367	454059,935	4806780,531	6056	453162,875	4812975,676
989	457306,586	4806250,447	2679	451674,059	4802195,399	4368	454055,181	4806789,681	6057	453162,518	4812967,491
990	457300,983	4806248,749	2680	451667,080	4802190,894	4369	454053,423	4806806,103	6058	453149,180	4812957,688
991	457297,404	4806247,663	2681	451659,608	4802185,966	4370	454053,266	4806807,524	6059	453121,200	4812945,450
992	457293,836	4806246,696	2682	451653,181	4802180,777	4371	454048,718	4806822,760	6060	453091,384	4812934,101
993	457293,089	4806246,953	2683	451652,959	4802180,599	4372	454045,274	4806832,948	6061	453073,930	4812930,763
994	457285,381	4806244,715	2684	451647,584	4802176,516	4373	454062,241	4806835,371	6062	453060,002	4812925,394
995	457264,975	4806240,276	2685	451643,663	4802171,938	4374	454090,997	4806839,244	6063	453004,173	4812900,609
996	457245,131	4806235,650	2686	451638,117	4802166,741	4375	454122,910	4806841,809	6064	453001,194	4812899,636
997	457221,927	4806230,056	2687	451635,393	4802161,768	4376	454132,219	4806763,143	6065	452963,401	4812886,990
998	457203,552	4806225,538	2688	451633,828	4802154,651	4377	454133,144	4806755,331	6066	452951,324	4812881,354
999	457185,803	4806221,893	2689	451633,770	4802148,404	4378	454142,431	4806676,866	6067	452930,673	4812878,546
1000	457164,382	4806216,772	2690	451631,325	4802141,367	4379	454205,653	4806680,897	6068	452899,475	4812862,527
1001	457135,333	4806210,363	2691	451627,206	4802134,852	4380	454206,577	4806673,084	6069	452893,872	4812861,407
1002	457113,788	4806204,743	2692	451623,905	4802129,135	4381	454216,978	4806585,206	6070	452866,895	4812856,011
1003	457092,851	4806199,688	2693	451620,095	4802122,602	4382	454219,325	4806584,974	6071	452838,572	4812850,093
1004	457076,102	4806196,095	2694	451618,433	4802119,055	4383	454228,004	4806584,234	6072	452818,836	4812847,778
1005	457060,576	4806192,679	2695	451613,755	4802112,600	4384	454236,476	4806581,437	6073	452806,181	4812847,957
1006	457041,632	4806188,295	2696	451610,767	4802107,318	4385	454244,958	4806578,629	6074	452791,128	4812848,155
1007	457024,980	4806184,141	2697	451606,671	4802103,232	4386	454258,395	4806575,625	6075	452776,641	4812849,097
1008	457008,846	4806180,222	2698	451602,958	4802100,587	4387	454274,595	4806573,867	6076	452769,862	4812849,545
1009	456990,165	4806175,896	2699	451598,687	4802098,128	4388	454276,172	4806573,702	6077	452765,372	4812849,861
1010	456978,455	4806173,444	2700	451595,055	4802096,592	4389	454289,513	4806573,240	6078	452750,297	4812850,839
1011	456965,649	4806170,124	2701	451592,099	4802094,870	4390	454292,306	4806573,521	6079	452720,513	4812853,684
1012	456950,642	4806165,513	2702	451585,710	4802093,679	4391	454299,159	4806574,210	6080	452720,420	4812853,685
1013	456937,265	4806162,138	2703	451578,938	4802091,117	4392	454300,818	4806574,185	6081	452711,800	4812854,791
1014	456919,362	4806157,807	2704	451573,229	4802087,616	4393	454312,998	4806579,101	6082	452689,809	4812857,588
1015	456907,243	4806154,239	2705	451566,084	4802085,863	4394	454314,060	4806579,394	6083	452670,729	4812861,073
1016	456894,243	4806150,610	2706	451561,588	4802086,090	4395	454329,095	4806583,560	6084	452663,108	4812861,833
1017	456889,487	4806149,715	2707	451557,494	4802088,565	4396	454338,812	4806589,159	6085	452642,042	4812863,903
1018	456888,231	4806149,165	2708	451554,840	4802092,589	4397	454307,332	4806855,181	6086	452637,548	4812864,358
1019	456889,136	4806149,657	2709	451554,365	4802095,288	4398	454339,688	4806859,160	6087	452637,271	4812864,381
1020	456888,889	4806150,030	2710	451554,606	4802097,590	4399	454349,444	4806860,310	6088	452605,578	4812866,394
1021	456888,677	4806150,971	2711	451538,115	4802093,719	4400	454374,123	4806863,211	6089	452605,156	4812866,398
1022	456887,353	4806152,544	2712	451425,091	4802067,169	4401	454406,614	4806868,799	6090	452592,840	4812867,173
1023	456884,377	4806154,949	2713	451421,752	4802078,198	4402	454444,368	4806871,768	6091	452573,459	4812869,660
1024	456879,236	4806156,996	2714	451417,304	4802097,857	4403	454477,988	4806875,056	6092	452538,542	4812869,792
1025	456874,074	4806158,664	2715	451417,295	4802096,919	4404	454514,741	4806877,667	6093	452483,369	4812866,434
1026	456867,242	4806160,286	2716	451416,819	4802099,423	4405	454544,102	4806878,984	6094	452446,921	4812856,643
1027	456860,750	4806160,975	2717	451413,629	4802112,448	4406	454571,060	4806879,716	6095	452400,395	4812839,308
1028	456854,699	4806161,721	2718	451411,217	4802121,717	4407	454580,649	4806879,947	6096	452357,702	4812823,420
1029	456848,858	4806161,396	2719	451409,111	4802130,797	4408	454617,928	4806883,322	6097	452357,041	4812823,235
1030	456843,481	4806161,635	2720	451408,564	4802132,176	4409	454652,885	4806888,626	6098	452348,763	4812819,944
1031	456840,341	4806162,534	2721	451404,686	4802131,024	4410	454660,220	4806889,549	6099	452348,483	4812819,815
1032	456837,212	4806162,504	2722	451405,348	4802129,402	4411	454668,508	4806891,732	6100	452335,060	4812813,441
1033	456832,392	4806161,358	2723	451407,637	4802119,501	4412	454695,270	4806899,352	6101	452331,796	4812811,912
1034	456828,114	4806161,527	2724	451410,137	4802109,864	4413	454718,824	4806908,222	6102	452330,660	4812811,303

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1035	456824,160	4806163,003	2725	451412,844	4802098,773	4414	454727,719	4806909,188	6103	452322,564	4812807,191
1036	456820,493	4806165,218	2726	451425,167	4802052,862	4415	454741,364	4806909,102	6104	452320,727	4812804,017
1037	456816,146	4806167,506	2727	451424,966	4802053,801	4416	454753,529	4806906,901	6105	452320,479	4812797,901
1038	456811,456	4806170,617	2728	451433,166	4802026,048	4417	454762,581	4806905,148	6106	452309,699	4812790,815
1039	456808,042	4806173,269	2729	451443,103	4801995,715	4418	454775,209	4806898,964	6107	452291,051	4812783,927
1040	456803,266	4806176,812	2730	451452,177	4801966,141	4419	454788,848	4806890,670	6108	452280,119	4812778,030
1041	456798,027	4806180,988	2731	451458,591	4801947,338	4420	454803,501	4806880,709	6109	452273,616	4812767,775
1042	456794,483	4806187,139	2732	451467,837	4801923,323	4421	454819,252	4806868,327	6110	452263,689	4812764,617
1043	456790,277	4806191,737	2733	451473,137	4801908,530	4422	454842,687	4806846,978	6111	452257,484	4812762,557
1044	456786,077	4806196,964	2734	451459,349	4801887,539	4423	454850,935	4806836,305	6112	452249,730	4812762,137
1045	456781,638	4806200,004	2735	451438,144	4801853,746	4424	454859,074	4806824,583	6113	452249,572	4812762,131
1046	456775,311	4806204,561	2736	451420,258	4801825,421	4425	454867,006	4806809,896	6114	452235,567	4812756,570
1047	456771,573	4806208,904	2737	451405,866	4801802,792	4426	454871,047	4806798,262	6115	452224,420	4812754,483
1048	456766,449	4806215,828	2738	451401,849	4801796,475	4427	454871,999	4806794,164	6116	452218,934	4812752,667
1049	456760,742	4806220,378	2739	451378,931	4801761,448	4428	454876,234	4806776,017	6117	452214,018	4812750,522
1050	456755,376	4806224,867	2740	451372,337	4801751,083	4429	454877,914	4806781,994	6118	452203,617	4812747,997
1051	456751,642	4806226,461	2741	451349,606	4801721,803	4430	454883,508	4806793,359	6119	452203,498	4812747,998
1052	456746,540	4806228,318	2742	451327,510	4801693,196	4431	454888,948	4806807,634	6120	452190,384	4812746,183
1053	456740,199	4806232,186	2743	451305,692	4801664,594	4432	454892,144	4806817,121	6121	452187,333	4812740,713
1054	456733,933	4806236,742	2744	451299,302	4801656,720	4433	454893,376	4806822,828	6122	452181,954	4812742,449
1055	456727,137	4806241,242	2745	451297,199	4801654,055	4434	454897,840	4806832,033	6123	452179,939	4812751,836
1056	456721,026	4806246,359	2746	451294,850	4801651,082	4435	454901,030	4806840,880	6124	452179,939	4812761,462
1057	456714,849	4806250,914	2747	451297,770	4801648,805	4436	454900,835	4806844,571	6125	452175,404	4812768,314
1058	456707,991	4806255,105	2748	451290,164	4801639,957	4437	454901,633	4806855,111	6126	452171,899	4812777,461
1059	456700,494	4806259,543	2749	451288,604	4801638,142	4438	454900,528	4806865,557	6127	452163,774	4812780,792
1060	456694,559	4806261,976	2750	451274,349	4801623,278	4439	454897,884	4806875,768	6128	452154,880	4812784,435
1061	456687,478	4806263,852	2751	451270,062	4801618,520	4440	454896,575	4806881,249	6129	452140,190	4812787,250
1062	456680,176	4806267,728	2752	451262,734	4801610,390	4441	454896,670	4806887,226	6130	452114,851	4812790,734
1063	456674,464	4806271,599	2753	451251,118	4801597,370	4442	454897,959	4806896,989	6131	452094,474	4812792,422
1064	456668,194	4806275,526	2754	451240,319	4801584,910	4443	454902,351	4806909,256	6132	452076,211	4812793,591
1065	456664,249	4806278,122	2755	451231,150	4801572,999	4444	454906,891	4806914,781	6133	452076,082	4812793,560
1066	456659,130	4806282,358	2756	451217,873	4801556,572	4445	454907,804	4806916,333	6134	452059,890	4812789,743
1067	456653,668	4806286,345	2757	451206,624	4801542,299	4446	454910,152	4806920,320	6135	452058,301	4812780,011
1068	456649,557	4806291,572	2758	451187,533	4801518,483	4447	454914,468	4806927,758	6136	452053,973	4812757,249
1069	456645,662	4806298,356	2759	451175,713	4801503,034	4448	454921,143	4806940,362	6137	452042,334	4812745,240
1070	456642,146	4806304,067	2760	451164,329	4801488,088	4449	454923,443	4806949,098	6138	452036,031	4812753,295
1071	456638,528	4806310,668	2761	451155,143	4801475,047	4450	454929,615	4806961,585	6139	452020,420	4812777,361
1072	456635,732	4806316,441	2762	451144,632	4801459,585	4451	454932,080	4806972,860	6140	452001,188	4812799,414
1073	456632,647	4806320,029	2763	451135,374	4801445,175	4452	454932,781	4806978,361	6141	451977,784	4812812,125
1074	456630,571	4806322,547	2764	451122,773	4801426,362	4453	454933,674	4806985,291	6142	451953,816	4812824,404
1075	456627,953	4806322,761	2765	451107,515	4801405,260	4454	454938,424	4806996,283	6143	451938,214	4812833,423
1076	456625,454	4806322,844	2766	451095,757	4801390,122	4455	454939,812	4806999,449	6144	451922,231	4812838,846
1077	456621,105	4806322,823	2767	451083,880	4801375,989	4456	454939,539	4807011,008	6145	451907,380	4812843,885
1078	456616,644	4806322,426	2768	451071,310	4801361,170	4457	454937,744	4807017,901	6146	451879,937	4812849,077
1079	456612,103	4806322,218	2769	451059,810	4801346,851	4458	454937,993	4807023,228	6147	451847,201	4812845,940
1080	456611,824	4806322,220	2770	451056,454	4801342,283	4459	454938,229	4807028,244	6148	451818,933	4812839,835
1081	456609,514	4806322,181	2771	451052,637	4801341,786	4460	454938,692	4807033,987	6149	451815,617	4812839,235
1082	456604,636	4806321,098	2772	451020,614	4801338,084	4461	454939,342	4807040,550	6150	451776,884	4812836,226
1083	456597,690	4806320,292	2773	450992,598	4801335,343	4462	454939,804	4807063,517	6151	451738,799	4812835,328
1084	456590,243	4806319,110	2774	450956,576	4801331,677	4463	454939,767	4807068,147	6152	451704,352	4812833,584
1085	456583,777	4806319,480	2775	450941,808	4801330,337	4464	454939,117	4807073,551	6153	451682,578	4812833,536
1086	456575,813	4806319,675	2776	450926,561	4801328,955	4465	454939,251	4807080,366	6154	451682,428	4812833,534
1087	456566,897	4806320,946	2777	450920,887	4801328,261	4466	454937,389	4807086,633	6155	451682,300	4812833,538
1088	456564,768	4806320,966	2778	450907,546	4801326,631	4467	454934,899	4807095,203	6156	451673,905	4812831,679
1089	456565,112	4806324,772	2779	450898,466	4801325,205	4468	454933,057	4807101,388	6157	451662,303	4812829,975
1090	456564,076	4806330,470	2780	450889,525	4801323,799	4469	454931,408	4807103,621	6158	451657,612	4812829,639
1091	456562,231	4806334,235	2781	450859,587	4801329,573	4470	454930,361	4807105,051	6159	451655,611	4812829,689
1092	456560,881	4806336,247	2782	450859,299	4801330,000	4471	454924,731	4807106,992	6160	451654,552	4812829,706
1093	456560,417	4806336,940	2783	450856,387	4801334,304	4472	454917,809	4807107,616	6161	451654,335	4812829,711
1094	456563,134	4806336,726	2784	450830,656	4801377,346	4473	454910,197	4807108,166	6162	451621,761	4812830,529
1095	456566,751	4806336,632	2785	450823,679	4801389,016	4474	454900,831	4807110,442	6163	451598,907	4812832,490
1096	456570,335	4806338,097	2786	450820,218	4801395,048	4475	454895,501	4807113,519	6164	451567,399	4812837,100
1097	456575,301	4806342,361	2787	450797,734	4801434,241	4476	454890,512	4807121,033	6165	451539,256	4812847,535

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1098	456578,572	4806347,830	2788	450771,055	4801475,654	4477	454888,493	4807126,421	6166	451520,662	4812857,205
1099	456581,279	4806352,992	2789	450724,719	4801541,379	4478	454885,885	4807133,143	6167	451490,468	4812871,860
1100	456584,153	4806356,904	2790	450714,522	4801557,316	4479	454883,910	4807141,127	6168	451470,247	4812880,983
1101	456584,851	4806360,956	2791	450706,823	4801569,353	4480	454880,769	4807148,416	6169	451440,260	4812901,684
1102	456585,229	4806365,141	2792	450706,188	4801573,391	4481	454877,879	4807154,899	6170	451430,342	4812907,144
1103	456585,283	4806367,761	2793	450703,951	4801587,613	4482	454875,172	4807160,613	6171	451416,228	4812914,843
1104	456583,540	4806371,655	2794	450702,926	4801596,196	4483	454871,693	4807164,703	6172	451412,936	4812916,563
1105	456579,133	4806378,373	2795	450702,597	4801604,164	4484	454866,652	4807168,958	6173	451390,454	4812947,760
1106	456574,731	4806384,412	2796	450702,382	4801609,392	4485	454864,109	4807174,950	6174	451369,641	4812977,132
1107	456571,153	4806389,944	2797	450702,106	4801616,142	4486	454861,770	4807181,448	6175	451358,713	4812998,726
1108	456569,618	4806392,647	2798	450693,270	4801618,537	4487	454858,918	4807186,653	6176	451348,714	4813019,060
1109	456568,129	4806396,910	2799	450683,259	4801621,252	4488	454853,313	4807191,244	6177	451338,745	4813045,894
1110	456567,024	4806399,729	2800	450681,782	4801621,709	4489	454847,774	4807194,344	6178	451337,259	4813077,519
1111	456565,604	4806401,870	2801	450677,746	4801622,958	4490	454838,437	4807198,819	6179	451335,202	4813125,401
1112	456562,102	4806404,463	2802	450649,709	4801639,469	4491	454830,173	4807201,225	6180	451333,750	4813149,834
1113	456559,740	4806405,613	2803	450640,396	4801643,387	4492	454821,185	4807204,347	6181	451331,550	4813172,540
1114	456553,346	4806410,171	2804	450630,569	4801647,520	4493	454812,962	4807206,902	6182	451328,805	4813200,117
1115	456550,395	4806412,318	2805	450622,056	4801651,101	4494	454809,042	4807207,968	6183	451328,469	4813208,187
1116	456543,911	4806413,757	2806	450560,832	4801676,847	4495	454804,057	4807209,323	6184	451317,767	4813226,029
1117	456535,819	4806416,331	2807	450535,755	4801685,873	4496	454795,814	4807210,859	6185	451309,385	4813241,662
1118	456528,445	4806416,830	2808	450504,938	4801696,974	4497	454783,712	4807212,379	6186	451308,353	4813255,476
1119	456518,884	4806416,297	2809	450489,673	4801702,195	4498	454773,108	4807214,757	6187	451308,423	4813263,034
1120	456511,110	4806413,370	2810	450471,493	4801708,411	4499	454764,639	4807215,685	6188	451309,292	4813272,842
1121	456503,435	4806411,440	2811	450464,427	4801711,270	4500	454752,937	4807217,213	6189	451309,422	4813286,897
1122	456498,796	4806409,296	2812	450441,775	4801720,432	4501	454745,662	4807218,714	6190	451308,558	4813304,650
1123	456497,928	4806410,433	2813	450421,896	4801725,613	4502	454742,041	4807219,462	6191	451298,386	4813322,607
1124	456495,767	4806412,452	2814	450411,059	4801728,440	4503	454729,244	4807220,341	6192	451291,809	4813331,235
1125	456488,632	4806414,948	2815	450409,490	4801728,847	4504	454718,935	4807220,046	6193	451286,992	4813337,981
1126	456483,129	4806414,439	2816	450409,363	4801728,881	4505	454713,991	4807220,393	6194	451274,668	4813355,256
1127	456476,678	4806413,059	2817	450405,993	4801729,759	4506	454706,007	4807220,953	6195	451255,577	4813376,236
1128	456469,019	4806411,699	2818	450395,209	4801734,287	4507	454691,937	4807221,505	6196	451241,959	4813393,236
1129	456462,395	4806409,010	2819	450388,814	4801736,973	4508	454681,526	4807222,041	6197	451221,890	4813412,104
1130	456458,144	4806405,422	2820	450386,953	4801737,481	4509	454679,527	4807222,139	6198	451200,208	4813431,919
1131	456451,020	4806398,120	2821	450382,403	4801738,724	4510	454668,803	4807222,358	6199	451185,106	4813447,433
1132	456442,653	4806388,451	2822	450371,243	4801759,621	4511	454658,039	4807221,618	6200	451168,525	4813461,511
1133	456438,715	4806382,110	2823	450368,184	4801765,347	4512	454647,182	4807218,209	6201	451162,019	4813467,200
1134	456436,325	4806373,384	2824	450368,714	4801771,449	4513	454634,015	4807219,131	6202	451154,680	4813474,725
1135	456434,062	4806368,537	2825	450369,827	4801784,255	4514	454623,918	4807218,064	6203	451145,611	4813484,216
1136	456427,555	4806364,468	2826	450367,467	4801788,102	4515	454611,462	4807219,118	6204	451142,806	4813497,619
1137	456420,048	4806359,100	2827	450363,426	4801794,685	4516	454598,770	4807221,656	6205	451143,517	4813520,473
1138	456415,622	4806353,773	2828	450362,717	4801796,928	4517	454587,086	4807222,022	6206	451147,138	4813550,930
1139	456413,075	4806348,608	2829	450362,318	4801798,187	4518	454575,567	4807221,750	6207	451152,781	4813583,997
1140	456413,227	4806344,608	2830	450361,143	4801801,899	4519	454565,227	4807223,255	6208	451158,135	4813611,689
1141	456414,707	4806339,157	2831	450361,120	4801801,889	4520	454556,207	4807224,157	6209	451161,987	4813640,203
1142	456416,469	4806337,270	2832	450353,097	4801804,874	4521	454546,217	4807224,780	6210	451169,883	4813669,121
1143	456414,795	4806335,786	2833	450348,302	4801806,658	4522	454536,371	4807224,981	6211	451171,650	4813688,349
1144	456411,404	4806333,317	2834	450347,266	4801807,043	4523	454525,317	4807225,213	6212	451172,982	4813724,324
1145	456407,040	4806327,299	2835	450347,061	4801801,848	4524	454514,642	4807225,441	6213	451172,926	4813724,950
1146	456404,154	4806320,200	2836	450346,384	4801784,742	4525	454506,687	4807225,604	6214	451171,452	4813741,713
1147	456398,777	4806312,692	2837	450346,353	4801783,959	4526	454496,503	4807224,798	6215	451170,380	4813753,089
1148	456395,144	4806307,976	2838	450343,853	4801777,229	4527	454472,056	4807225,304	6216	451165,712	4813772,876
1149	456393,401	4806305,243	2839	450341,022	4801769,613	4528	454463,496	4807226,114	6217	451159,347	4813796,987
1150	456385,122	4806298,635	2840	450338,301	4801769,375	4529	454453,948	4807225,942	6218	451155,093	4813816,838
1151	456370,874	4806291,767	2841	450328,617	4801768,527	4530	454442,670	4807224,647	6219	451147,160	4813853,959
1152	456357,408	4806284,144	2842	450307,007	4801777,623	4531	454430,736	4807224,887	6220	451142,012	4813879,060
1153	456346,403	4806276,688	2843	450285,204	4801765,629	4532	454421,161	4807225,094	6221	451137,389	4813899,095
1154	456343,840	4806273,153	2844	450280,038	4801764,854	4533	454418,981	4807225,134	6222	451130,042	4813918,596
1155	456343,393	4806269,089	2845	450267,407	4801762,960	4534	454410,320	4807226,925	6223	451126,262	4813939,066
1156	456339,754	4806260,315	2846	450264,482	4801762,521	4535	454406,086	4807228,125	6224	451129,091	4813936,850
1157	456336,435	4806252,728	2847	450255,206	4801764,807	4536	454398,895	4807230,168	6225	451140,144	4813923,442
1158	456336,383	4806247,161	2848	450211,185	4801753,980	4537	454391,929	4807235,761	6226	451155,344	4813915,365
1159	456338,791	4806240,641	2849	450194,087	4801749,776	4538	454390,812	4807236,052	6227	451183,813	4813916,221
1160	456340,777	4806232,567	2850	450181,646	4801746,344	4539	454383,533	4807237,988	6228	451209,217	4813919,865

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1161	456345,702	4806227,832	2851	450151,293	4801737,974	4540	454372,597	4807239,199	6229	451239,658	4813931,829
1162	456353,773	4806222,949	2852	450105,635	4801708,405	4541	454359,588	4807239,969	6230	451275,889	4813943,931
1163	456369,126	4806217,248	2853	450101,556	4801713,415	4542	454346,903	4807239,976	6231	451317,143	4813963,163
1164	456378,748	4806210,472	2854	450101,433	4801713,565	4543	454335,141	4807240,485	6232	451334,123	4813968,133
1165	456385,383	4806201,223	2855	450097,431	4801718,478	4544	454324,280	4807240,963	6233	451358,914	4813979,830
1166	456385,927	4806196,289	2856	450091,346	4801730,729	4545	454310,054	4807242,136	6234	451393,426	4813993,328
1167	456382,573	4806194,691	2857	450077,226	4801738,858	4546	454298,097	4807241,886	6235	451432,843	4814006,209
1168	456375,136	4806194,761	2858	450073,250	4801739,402	4547	454288,545	4807241,304	6236	451462,406	4814017,302
1169	456367,009	4806194,896	2859	450072,533	4801739,502	4548	454274,037	4807243,187	6237	451479,377	4814024,582
1170	456356,615	4806195,182	2860	450074,294	4801756,879	4549	454270,716	4807244,089	6238	451511,936	4814038,527
1171	456346,320	4806196,404	2861	450070,406	4801775,804	4550	454265,092	4807245,600	6239	451543,857	4814055,096
1172	456334,154	4806198,576	2862	450068,553	4801784,823	4551	454256,853	4807245,275	6240	451573,029	4814068,322
1173	456324,401	4806201,037	2863	450064,274	4801792,876	4552	454247,315	4807246,264	6241	451594,025	4814071,507
1174	456319,524	4806201,332	2864	450061,773	4801797,581	4553	454236,131	4807247,627	6242	451594,151	4814071,417
1175	456319,028	4806198,277	2865	450055,099	4801803,239	4554	454225,099	4807248,109	6243	451594,327	4814071,440
1176	456320,008	4806196,209	2866	450049,375	4801808,092	4555	454211,148	4807249,666	6244	451597,798	4814070,764
1177	456323,833	4806190,615	2867	450039,100	4801813,125	4556	454197,919	4807250,329	6245	451618,971	4814066,588
1178	456332,034	4806182,163	2868	450030,692	4801817,245	4557	454189,187	4807252,039	6246	451648,715	4814066,943
1179	456340,650	4806174,465	2869	450006,852	4801828,925	4558	454173,649	4807252,852	6247	451709,934	4814072,494
1180	456349,995	4806165,632	2870	450003,000	4801830,811	4559	454161,575	4807251,973	6248	451731,061	4814074,110
1181	456356,786	4806159,692	2871	449962,137	4801820,382	4560	454151,736	4807251,654	6249	451764,320	4814072,872
1182	456364,771	4806154,870	2872	449925,142	4801810,937	4561	454140,150	4807252,762	6250	451792,214	4814068,866
1183	456373,753	4806150,099	2873	449934,434	4801864,734	4562	454095,108	4807253,078	6251	451809,424	4814058,710
1184	456385,712	4806146,119	2874	449936,002	4801873,916	4563	454065,239	4807253,293	6252	451820,198	4814050,984
1185	456393,134	4806144,362	2875	449942,678	4801913,041	4564	454062,388	4807252,890	6253	451856,231	4814042,782
1186	456400,314	4806143,485	2876	449943,177	4801916,019	4565	454056,371	4807251,966	6254	451864,766	4814040,324
1187	456406,311	4806143,429	2877	449943,529	4801918,131	4566	454041,593	4807251,793	6255	451886,357	4814033,626
1188	456408,838	4806143,217	2878	449943,948	4801920,627	4567	454023,927	4807251,486	6256	451912,014	4814024,523
1189	456415,252	4806141,719	2879	449931,030	4801939,941	4568	454005,113	4807252,589	6257	451935,596	4814016,866
1190	456426,335	4806136,936	2880	449921,912	4801947,795	4569	454004,707	4807256,122	6258	451957,590	4814007,287
1191	456437,407	4806132,267	2881	449920,121	4801949,338	4570	454003,104	4807267,663	6259	451976,436	4814001,055
1192	456447,934	4806127,920	2882	449914,785	4801951,529	4571	454025,959	4807267,962	6260	452010,406	4813995,933
1193	456456,876	4806125,218	2883	449908,170	4801954,246	4572	454042,704	4807267,097	6261	452016,721	4813994,603
1194	456463,040	4806123,723	2884	449899,872	4801956,442	4573	454058,672	4807266,200	6262	452050,936	4813987,501
1195	456471,873	4806122,142	2885	449830,287	4801974,858	4574	454065,089	4807266,171	6263	452068,623	4813984,587
1196	456482,268	4806122,046	2886	449803,660	4801992,698	4575	454142,709	4807263,485	6264	452102,730	4813983,273
1197	456490,615	4806122,029	2887	449676,326	4802114,533	4576	454146,959	4807263,635	6265	452152,941	4813980,809
1198	456502,241	4806119,862	2888	449667,122	4802122,479	4577	454149,359	4807263,733	6266	452180,881	4813978,421
1199	456512,540	4806117,896	2889	449609,381	4802172,332	4578	454155,585	4807263,596	6267	452197,434	4813975,080
1200	456524,435	4806114,598	2890	449599,985	4802206,200	4579	454160,562	4807264,387	6268	452219,594	4813959,820
1201	456535,224	4806111,619	2891	449597,482	4802215,228	4580	454169,964	4807263,933	6269	452246,715	4813943,514
1202	456544,418	4806110,226	2892	449589,774	4802235,692	4581	454177,046	4807262,268	6270	452268,960	4813929,754
1203	456548,735	4806109,996	2893	449584,136	4802248,273	4582	454185,946	4807262,586	6271	452321,030	4813895,844
1204	456550,232	4806109,732	2894	449579,292	4802259,081	4583	454195,484	4807262,766	6272	452345,087	4813885,685
1205	456552,098	4806109,533	2895	449564,374	4802278,113	4584	454201,693	4807261,750	6273	452349,789	4813883,701
1206	456553,727	4806109,330	2896	449563,448	4802279,175	4585	454207,524	4807261,127	6274	452365,772	4813879,246
1207	456556,441	4806108,674	2897	449553,553	4802296,244	4586	454214,258	4807260,605	6275	452380,166	4813885,611
1208	456562,104	4806107,003	2898	449550,018	4802294,583	4587	454220,715	4807259,444	6276	452398,982	4813900,062
1209	456569,343	4806102,938	2899	449533,016	4802314,090	4588	454230,485	4807258,735	6277	452425,397	4813915,433
1210	456577,865	4806098,111	2900	449526,880	4802312,489	4589	454239,915	4807260,068	6278	452456,048	4813922,087
1211	456584,522	4806091,422	2901	449386,616	4802275,898	4590	454247,363	4807259,058	6279	452475,692	4813925,463
1212	456588,272	4806085,207	2902	449265,059	4802244,186	4591	454257,175	4807258,569	6280	452496,312	4813932,580
1213	456591,731	4806077,489	2903	449127,587	4802198,970	4592	454265,841	4807259,526	6281	452512,511	4813947,117
1214	456593,561	4806073,474	2904	448967,906	4802162,756	4593	454276,616	4807258,288	6282	452512,528	4813947,143
1215	456595,151	4806072,461	2905	448905,402	4802322,580	4594	454288,640	4807255,879	6283	452512,535	4813947,155
1216	456596,611	4806071,256	2906	448849,086	4802492,243	4595	454298,782	4807254,396	6284	452522,437	4813963,398
1217	456599,809	4806069,037	2907	448848,090	4802495,191	4596	454313,910	4807254,716	6285	452523,794	4813965,315
1218	456607,442	4806064,349	2908	448830,014	4802548,701	4597	454325,590	4807253,968	6286	452544,193	4813991,869
1219	456613,356	4806061,604	2909	448809,921	4802613,865	4598	454338,008	4807252,054	6287	452556,059	4813998,386
1220	456614,008	4806060,789	2910	448805,021	4802646,200	4599	454350,181	4807250,662	6288	452556,220	4813998,385
1221	456615,498	4806059,716	2911	448798,102	4802676,254	4600	454362,126	4807250,542	6289	452566,405	4813996,007
1222	456618,345	4806057,441	2912	448791,031	4802690,114	4601	454374,459	4807250,278	6290	452577,977	4813993,305
1223	456621,103	4806054,976	2913	448789,827	4802692,227	4602	454388,285	4807249,231	6291	452604,380	4813987,194

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1224	456622,841	4806050,650	2914	448787,884	4802695,641	4603	454394,477	4807248,614	6292	452608,980	4813986,197
1225	456624,305	4806046,759	2915	448782,864	4802704,185	4604	454399,451	4807248,108	6293	452620,035	4813983,799
1226	456625,624	4806043,498	2916	448766,960	4802714,028	4605	454411,773	4807247,854	6294	452629,043	4813984,967
1227	456628,285	4806040,284	2917	448728,973	4802746,568	4606	454421,292	4807246,896	6295	452635,501	4813988,275
1228	456632,001	4806036,751	2918	448708,487	4802768,950	4607	454429,944	4807247,606	6296	452641,898	4813980,789
1229	456638,494	4806033,072	2919	448664,372	4802798,247	4608	454438,430	4807246,159	6297	452667,409	4813962,119
1230	456647,308	4806030,612	2920	448368,915	4803073,984	4609	454449,645	4807247,194	6298	452693,708	4813951,000
1231	456655,923	4806026,033	2921	448356,639	4803087,192	4610	454458,511	4807245,993	6299	452724,593	4813944,097
1232	456661,862	4806022,800	2922	448352,726	4803107,221	4611	454472,727	4807244,931	6300	452748,018	4813936,883
1233	456663,105	4806022,099	2923	448350,954	4803142,727	4612	454484,421	4807244,694	6301	452763,339	4813927,744
1234	456664,467	4806021,336	2924	448358,466	4803165,949	4613	454492,622	4807241,849	6302	452775,966	4813921,498
1235	456664,449	4806019,398	2925	448393,921	4803227,302	4614	454503,090	4807244,182	6303	452790,628	4813918,745
1236	456664,418	4806016,029	2926	448391,048	4803251,821	4615	454512,725	4807242,963	6304	452821,623	4813879,410
1237	456663,561	4806010,909	2927	448377,840	4803283,032	4616	454521,487	4807242,392	6305	452848,447	4813837,486
1238	456660,243	4806003,501	2928	448378,200	4803321,917	4617	454530,399	4807242,969	6306	452852,747	4813830,140
1239	456655,211	4805993,302	2929	448385,187	4803362,566	4618	454542,075	4807241,972	6307	452859,588	4813819,828
1240	456647,845	4805980,624	2930	448386,968	4803372,919	4619	454555,027	4807241,443	6308	452865,288	4813811,280
1241	456641,550	4805968,756	2931	448358,392	4803373,637	4620	454569,408	4807242,040	6309	452868,118	4813796,710
1242	456636,964	4805959,301	2932	448342,993	4803374,024	4621	454579,213	4807242,979	6310	452869,371	4813790,249
1243	456631,443	4805949,225	2933	448319,874	4803371,338	4622	454590,494	4807241,345	6311	452870,492	4813785,808
1244	456624,761	4805933,923	2934	448138,456	4803319,430	4623	454606,020	4807242,670	6312	452876,700	4813761,191
1245	456623,984	4805931,467	2935	448075,168	4803302,384	4624	454616,709	4807242,833	6313	452877,051	4813748,312
1246	456627,798	4805930,266	2936	448016,091	4803286,471	4625	454626,213	4807241,495	6314	452877,449	4813734,062
1247	456710,364	4805903,702	2937	447967,680	4803272,722	4626	454641,488	4807242,575	6315	452875,747	4813712,086
1248	456680,022	4805787,462	2938	447943,412	4803264,548	4627	454647,774	4807242,256	6316	452873,572	4813693,112
1249	456739,914	4805768,225	2939	447863,839	4803242,889	4628	454654,058	4807241,928	6317	452867,399	4813674,176
1250	456733,145	4805742,296	2940	447859,037	4803242,435	4629	454668,797	4807241,372	6318	452865,112	4813653,763
1251	456710,575	4805655,844	2941	447852,762	4803244,992	4630	454682,128	4807240,708	6319	452864,354	4813645,273
1252	456661,209	4805671,675	2942	447832,045	4803253,280	4631	454693,575	4807240,853	6320	452863,908	4813638,350
1253	456659,872	4805671,997	2943	447805,154	4803264,025	4632	454705,654	4807241,112	6321	452862,805	4813620,485
1254	456651,852	4805674,011	2944	447781,348	4803273,441	4633	454720,396	4807240,805	6322	452864,207	4813599,230
1255	456643,328	4805666,651	2945	447746,020	4803290,761	4634	454732,852	4807240,801	6323	452870,580	4813575,929
1256	456634,905	4805641,238	2946	447720,934	4803302,290	4635	454745,473	4807242,443	6324	452880,053	4813562,346
1257	456638,927	4805640,511	2947	447688,533	4803322,682	4636	454755,913	4807242,846	6325	452888,901	4813553,523
1258	456639,484	4805640,446	2948	447657,253	4803345,363	4637	454758,443	4807242,943	6326	452888,968	4813553,456
1259	456655,717	4805635,547	2949	447632,640	4803364,784	4638	454770,406	4807243,712	6327	452892,841	4813544,364
1260	456673,510	4805630,195	2950	447625,120	4803394,943	4639	454780,204	4807243,762	6328	452893,946	4813541,784
1261	456692,174	4805624,655	2951	447678,630	4803397,749	4640	454792,263	4807243,131	6329	452893,294	4813525,116
1262	456708,871	4805619,501	2952	447666,808	4803460,137	4641	454799,943	4807245,509	6330	452896,484	4813507,057
1263	456630,334	4805346,500	2953	447635,793	4803485,392	4642	454806,303	4807246,899	6331	452896,486	4813507,045
1264	456589,338	4805358,315	2954	447626,822	4803492,695	4643	454809,519	4807247,600	6332	452898,337	4813496,578
1265	456503,186	4805383,102	2955	447590,058	4803538,520	4644	454818,732	4807250,334	6333	452898,850	4813490,099
1266	456499,446	4805370,082	2956	447582,027	4803567,485	4645	454826,430	4807253,732	6334	452900,298	4813471,819
1267	456485,657	4805321,975	2957	447567,768	4803569,782	4646	454834,845	4807261,060	6335	452903,344	4813453,227
1268	456360,320	4805347,933	2958	447567,554	4803569,818	4647	454843,221	4807266,351	6336	452904,581	4813448,347
1269	456354,743	4805309,248	2959	447541,825	4803576,752	4648	454851,038	4807269,619	6337	452907,288	4813437,575
1270	456348,401	4805265,322	2960	447524,244	4803578,015	4649	454855,954	4807272,572	6338	452913,876	4813416,892
1271	456340,764	4805212,470	2961	447509,708	4803573,751	4650	454860,055	4807275,024	6339	452922,256	4813405,758
1272	456340,572	4805209,043	2962	447510,149	4803577,526	4651	454871,674	4807277,586	6340	452929,054	4813396,748
1273	456316,955	4805195,516	2963	447510,988	4803584,727	4652	454881,246	4807279,167	6341	452929,183	4813396,576
1274	456315,335	4805182,464	2964	447511,061	4803585,357	4653	454884,564	4807280,146	6342	452945,417	4813378,051
1275	456311,013	4805147,396	2965	447511,141	4803586,036	4654	454900,053	4807284,751	6343	452947,422	4813375,475
1276	456307,110	4805148,183	2966	447511,338	4803587,731	4655	454905,266	4807290,871	6344	452955,879	4813364,651
1277	456306,538	4805143,500	2967	447522,387	4803597,398	4656	454907,188	4807297,571	6345	452965,637	4813351,875
1278	456302,801	4805124,291	2968	447557,495	4803646,443	4657	454908,093	4807304,669	6346	452979,321	4813338,631
1279	456299,873	4805095,018	2969	447571,655	4803666,221	4658	454907,392	4807313,203	6347	452994,833	4813320,055
1280	456299,166	4805092,085	2970	447572,448	4803667,328	4659	454905,117	4807320,111	6348	453004,276	4813304,473
1281	456293,415	4805088,639	2971	447614,567	4803701,382	4660	454901,862	4807328,190	6349	453010,506	4813299,227
1282	456288,100	4805081,321	2972	447633,468	4803716,660	4661	454897,313	4807335,660	6350	453011,715	4813298,216
1283	456283,163	4805071,740	2973	447660,670	4803692,543	4662	454890,959	4807341,636	6351	453024,862	4813273,351
1284	456278,726	4805060,974	2974	447669,928	4803650,531	4663	454882,319	4807347,664	6352	453030,966	4813260,930
1285	456275,549	4805054,626	2975	447671,434	4803643,692	4664	454878,019	4807355,131	6353	453037,547	4813250,553
1286	456273,641	4805051,585	2976	447694,638	4803616,868	4665	454871,039	4807361,372	6354	453042,684	4813241,948

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1287	456272,584	4805048,595	2977	447731,006	4803641,840	4666	454865,792	4807365,800	6355	453049,851	4813229,826
1288	456269,504	4805043,126	2978	447754,977	4803655,835	4667	454857,988	4807369,402	6356	453066,891	4813204,427
1289	456264,366	4805034,426	2979	447766,791	4803662,732	4668	454847,637	4807378,644	6357	453077,162	4813189,707
1290	456261,303	4805027,458	2980	447766,374	4803693,138	4669	454842,120	4807381,014	6358	453081,603	4813183,487
1291	456258,873	4805018,982	2981	447772,084	4803711,183	4670	454838,944	4807382,383	6359	453086,044	4813177,319
1292	456258,040	4805016,240	2982	447777,193	4803727,333	4671	454827,605	4807387,446	6360	453098,331	4813154,653
1293	456257,785	4805012,494	2983	447787,734	4803760,651	4672	454817,808	4807392,864	6361	453110,315	4813132,989
1294	456258,584	4805008,118	2984	447790,009	4803777,454	4673	454808,340	4807395,981	6362	453116,700	4813117,247
1295	456247,212	4805010,723	2985	447795,723	4803819,655	4674	454799,514	4807399,340	6363	453119,601	4813110,090
1296	456228,273	4805016,645	2986	447796,776	4803827,437	4675	454789,303	4807403,244	6364	453123,272	4813098,250
1297	456207,668	4805022,083	2987	447816,804	4803855,968	4676	454777,286	4807406,294	6365	453133,073	4813067,361
1298	456190,753	4805027,108	2988	447812,493	4803868,176	4677	454765,673	4807409,960	6366	453134,891	4813062,788
1299	456182,380	4805029,934	2989	447808,784	4803878,674	4678	454754,648	4807411,081	6367	453140,009	4813049,921
1300	456175,466	4805032,248	2990	447808,363	4803878,457	4679	454746,803	4807411,474	6368	453144,692	4813036,324
1301	456168,542	4805033,941	2991	447787,218	4803866,812	4680	454741,808	4807411,730	6369	453151,248	4813019,916
1302	456159,480	4805036,584	2992	447756,466	4803854,507	4681	454725,031	4807411,565	6370	453326,367	4813132,522
1303	456155,460	4805037,490	2993	447734,453	4803846,331	4682	454712,203	4807412,344	6371	453357,886	4813131,038
1304	456150,129	4805039,230	2994	447732,093	4803846,049	4683	454694,659	4807412,326	6372	453391,514	4813064,622
1305	456043,734	4805032,715	2995	447714,488	4803843,961	4684	454680,747	4807409,436	6373	453395,741	4813047,499
1306	455974,000	4805049,352	2996	447709,966	4803845,923	4685	454673,109	4807407,226	6374	453395,990	4813047,497
1307	456006,045	4805152,652	2997	447695,403	4803856,989	4686	454668,468	4807405,880	6375	453397,742	4813047,610
1308	456007,744	4805158,194	2998	447679,274	4803871,507	4687	454656,489	4807404,481	6376	453415,932	4813048,502
1309	455994,770	4805166,871	2999	447632,140	4803907,878	4688	454643,619	4807402,840	6377	453431,241	4813048,730
1310	455971,759	4805178,889	3000	447630,585	4803909,618	4689	454639,134	4807402,222	6378	453445,876	4813046,535
1311	455970,892	4805179,218	3001	447622,700	4803918,437	4690	454629,085	4807400,855	6379	453466,241	4813040,291
1312	455942,446	4805190,536	3002	447622,555	4803918,595	4691	454616,583	4807399,071	6380	453491,747	4813031,117
1313	455936,198	4805193,713	3003	447603,287	4803942,966	4692	454601,985	4807399,886	6381	453511,199	4813026,630
1314	455931,005	4805196,640	3004	447571,695	4803975,244	4693	454591,077	4807400,746	6382	453534,736	4813021,723
1315	455899,521	4805214,424	3005	447571,101	4803975,851	4694	454578,762	4807401,900	6383	453550,331	4813015,388
1316	455894,486	4805216,971	3006	447570,978	4803975,953	4695	454567,460	4807402,384	6384	453565,304	4813009,444
1317	455885,900	4805221,298	3007	447554,235	4803989,802	4696	454555,132	4807402,128	6385	453593,215	4813004,247
1318	455877,263	4805225,627	3008	447537,317	4803998,057	4697	454541,904	4807402,029	6386	453614,795	4813000,431
1319	455870,649	4805230,376	3009	447527,061	4804001,768	4698	454527,536	4807401,563	6387	453633,473	4812999,945
1320	455866,744	4805234,341	3010	447517,191	4804005,339	4699	454516,186	4807400,149	6388	453651,475	4813003,900
1321	455851,043	4805245,232	3011	447492,211	4804006,669	4700	454509,177	4807397,974	6389	453664,571	4813008,527
1322	455838,544	4805251,666	3012	447460,793	4804003,561	4701	454505,820	4807396,925	6390	453672,387	4813009,333
1323	455822,962	4805256,237	3013	447456,872	4804003,086	4702	454498,988	4807392,109	6391	453681,177	4813009,564
1324	455817,788	4805257,726	3014	447427,867	4803999,566	4703	454486,659	4807386,396	6392	453701,121	4813008,630
1325	455799,786	4805263,390	3015	447424,507	4803999,597	4704	454475,593	4807379,880	6393	453712,416	4813006,336
1326	455798,792	4805263,867	3016	447414,431	4803999,690	4705	454468,470	4807373,928	6394	453727,678	4813005,074
1327	455793,945	4805266,193	3017	447398,978	4803999,832	4706	454461,454	4807369,824	6395	453742,429	4813008,807
1328	455788,479	4805269,742	3018	447371,710	4804002,284	4707	454459,464	4807368,653	6396	453750,041	4813018,043
1329	455771,928	4805280,891	3019	447313,750	4804026,211	4708	454450,949	4807368,832	6397	453751,064	4813017,105
1330	455758,809	4805291,568	3020	447277,822	4804054,334	4709	454439,835	4807372,363	6398	453751,467	4813016,530
1331	455758,285	4805292,014	3021	447248,774	4804071,098	4710	454429,628	4807377,735	6399	453756,527	4813013,303
1332	455748,148	4805300,734	3022	447246,295	4804072,527	4711	454425,334	4807383,593	6400	453771,388	4813012,979
1333	455744,266	4805302,330	3023	447238,743	4804076,886	4712	454422,536	4807395,605	6401	453773,602	4813012,327
1334	455740,739	4805303,552	3024	447211,987	4804091,528	4713	454418,165	4807405,231	6402	453782,950	4813009,561
1335	455723,498	4805307,210	3025	447172,054	4804108,192	4714	454414,031	4807414,348	6403	453789,204	4813013,251
1336	455712,928	4805308,927	3026	447170,198	4804148,048	4715	454409,381	4807422,828	6404	453791,947	4813029,842
1337	455704,393	4805308,256	3027	447169,884	4804154,796	4716	454403,953	4807430,315	6405	453798,334	4813041,779
1338	455699,581	4805307,861	3028	447157,776	4804207,592	4717	454397,580	4807441,760	6406	453808,370	4813046,063
1339	455689,752	4805306,392	3029	447149,394	4804234,836	4718	454392,368	4807447,846	6407	453823,344	4813043,739
1340	455672,083	4805303,806	3030	447139,917	4804265,637	4719	454385,630	4807459,685	6408	453833,433	4813042,706
1341	455661,055	4805300,349	3031	447147,324	4804342,443	4720	454382,834	4807464,349	6409	453857,717	4813044,171
1342	455652,765	4805295,737	3032	447152,568	4804353,894	4721	454380,225	4807468,692	6410	453865,855	4813049,593
1343	455638,721	4805287,181	3033	447165,790	4804382,760	4722	454373,016	4807476,086	6411	453869,017	4813049,932
1344	455634,418	4805284,540	3034	447207,573	4804425,661	4723	454367,801	4807481,922	6412	453873,270	4813050,333
1345	455631,425	4805281,999	3035	447268,788	4804483,776	4724	454354,561	4807495,500	6413	453878,504	4813045,787
1346	455626,105	4805277,549	3036	447403,286	4804565,405	4725	454360,479	4807494,425	6414	453885,072	4813040,228
1347	455620,169	4805271,296	3037	447427,627	4804580,178	4726	454361,956	4807494,162	6415	453901,559	4813042,766
1348	455616,566	4805266,270	3038	447431,249	4804582,644	4727	454375,157	4807491,471	6416	453912,999	4813046,527
1349	455608,754	4805249,539	3039	447530,301	4804656,705	4728	454392,082	4807489,325	6417	453927,828	4813052,078

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1350	455605,965	4805245,246	3040	447587,825	4804444,843	4729	454392,449	4807492,301	6418	453934,361	4813055,896
1351	455601,437	4805238,919	3041	447595,564	4804416,782	4730	454375,654	4807494,425	6419	453946,711	4813063,959
1352	455594,697	4805235,293	3042	447639,248	4804257,760	4731	454362,523	4807497,106	6420	453951,649	4813067,163
1353	455586,126	4805234,933	3043	447639,544	4804256,676	4732	454356,884	4807498,116	6421	453961,252	4813069,014
1354	455580,669	4805236,232	3044	447639,860	4804255,525	4733	454353,173	4807498,782	6422	453966,920	4813070,020
1355	455577,691	4805238,390	3045	447671,510	4804157,473	4734	454337,579	4807503,294	6423	453977,685	4813071,990
1356	455575,051	4805239,414	3046	447672,710	4804153,756	4735	454324,891	4807508,430	6424	453997,804	4813075,865
1357	455573,925	4805239,864	3047	447673,971	4804149,644	4736	454319,440	4807514,788	6425	454001,011	4813076,662
1358	455567,192	4805241,356	3048	447813,847	4804250,993	4737	454312,635	4807520,419	6426	454013,716	4813079,835
1359	455561,923	4805242,534	3049	447816,881	4804253,191	4738	454299,204	4807528,389	6427	454025,042	4813082,229
1360	455553,380	4805243,802	3050	447856,648	4804207,739	4739	454289,217	4807533,841	6428	454025,219	4813111,968
1361	455550,169	4805244,761	3051	447865,550	4804212,739	4740	454278,728	4807538,916	6429	454021,019	4813133,631
1362	455546,381	4805247,046	3052	448394,964	4804510,170	4741	454266,621	4807544,386	6430	454019,323	4813145,761
1363	455541,186	4805249,473	3053	448397,272	4804511,148	4742	454250,995	4807551,658	6431	454022,968	4813148,725
1364	455540,217	4805249,792	3054	448392,150	4804530,190	4743	454244,897	4807554,903	6432	454031,189	4813155,467
1365	455537,287	4805250,629	3055	448390,787	4804549,314	4744	454245,477	4807558,227	6433	454032,729	4813156,702
1366	455514,678	4805193,487	3056	448384,008	4804644,527	4745	454246,058	4807561,490	6434	454039,450	4813160,140
1367	455506,745	4805173,377	3057	448380,158	4804664,581	4746	454248,412	4807570,715	6435	454045,539	4813160,264
1368	455506,230	4805171,761	3058	448381,530	4804666,324	4747	454252,361	4807577,247	6436	454054,797	4813155,120
1369	455502,333	4805173,108	3059	448383,017	4804668,229	4748	454255,317	4807584,427	6437	454055,821	4813154,362
1370	455405,961	4805199,739	3060	448392,718	4804680,594	4749	454262,082	4807591,792	6438	454061,600	4813150,060
1371	455402,444	4805200,891	3061	448400,229	4804690,724	4750	454263,287	4807596,718	6439	454064,420	4813147,911
1372	455397,969	4805193,815	3062	448413,820	4804711,859	4751	454263,744	4807598,624	6440	454067,043	4813131,265
1373	455395,942	4805190,703	3063	448423,772	4804728,711	4752	454272,849	4807596,401	6441	454070,623	4813116,178
1374	455387,309	4805179,357	3064	448434,123	4804745,481	4753	454279,139	4807593,214	6442	454076,170	4813100,882
1375	455378,196	4805166,756	3065	448443,878	4804760,457	4754	454291,783	4807589,778	6443	454077,527	4813096,309
1376	455369,659	4805155,899	3066	448453,977	4804771,430	4755	454301,158	4807588,432	6444	454080,620	4813085,963
1377	455365,078	4805150,132	3067	448461,485	4804777,703	4756	454313,959	4807586,774	6445	454089,340	4813056,209
1378	455362,544	4805146,408	3068	448532,024	4804929,684	4757	454322,129	4807588,378	6446	454089,861	4813051,503
1379	455358,755	4805142,063	3069	448526,914	4804939,421	4758	454331,669	4807588,569	6447	454092,423	4813027,987
1380	455358,443	4805141,887	3070	448520,610	4804949,777	4759	454341,651	4807585,879	6448	454104,496	4813009,257
1381	455355,349	4805139,227	3071	448513,720	4804962,305	4760	454344,088	4807586,786	6449	454121,024	4812952,123
1382	455349,164	4805135,155	3072	448506,076	4804973,592	4761	454352,066	4807591,191	6450	454136,498	4812939,687
1383	455344,571	4805131,389	3073	448498,139	4804985,492	4762	454363,852	4807595,520	6451	454138,282	4812936,342
1384	455339,381	4805127,879	3074	448490,596	4804996,827	4763	454374,340	4807598,862	6452	454152,805	4812909,297
1385	455332,385	4805128,063	3075	448484,239	4805009,852	4764	454396,434	4807603,367	6453	454161,349	4812883,898
1386	455329,061	4805129,783	3076	448477,538	4805022,561	4765	454408,431	4807605,654	6454	454163,427	4812865,338
1387	455328,683	4805133,165	3077	448471,479	4805032,283	4766	454419,870	4807605,929	6455	454165,371	4812852,698
1388	455329,637	4805134,776	3078	448470,247	4805035,253	4767	454429,535	4807605,729	6456	454177,933	4812853,002
1389	455324,931	4805132,760	3079	448466,296	4805044,776	4768	454442,109	4807605,723	6457	454178,371	4812853,000
1390	455314,641	4805131,475	3080	448462,309	4805060,109	4769	454451,417	4807606,798	6458	454201,650	4812867,156
1391	455302,876	4805132,654	3081	448461,102	4805073,354	4770	454462,981	4807606,561	6459	454222,177	4812864,170
1392	455283,888	4805136,328	3082	448459,879	4805089,260	4771	454473,711	4807609,131	6460	454218,129	4812837,162
1393	455265,802	4805140,612	3083	448456,420	4805105,457	4772	454485,651	4807608,500	6461	454215,931	4812822,491
1394	455247,609	4805143,031	3084	448451,821	4805118,446	4773	454492,532	4807615,355	6462	454215,752	4812821,291
1395	455232,192	4805144,801	3085	448446,225	4805132,643	4774	454500,457	4807623,709	6463	454209,954	4812792,229
1396	455217,066	4805146,811	3086	448441,641	4805148,300	4775	454505,739	4807632,746	6464	454212,758	4812784,607
1397	455201,712	4805148,952	3087	448437,134	4805163,707	4776	454516,576	4807652,359	6465	454213,785	4812781,816
1398	455183,956	4805151,116	3088	448430,551	4805176,112	4777	454528,091	4807673,857	6466	454232,442	4812731,042
1399	455168,767	4805153,754	3089	448422,779	4805189,680	4778	454531,150	4807680,406	6467	454271,796	4812736,754
1400	455159,939	4805154,586	3090	448414,877	4805205,518	4779	454534,983	4807688,338	6468	454289,812	4812735,837
1401	455148,737	4805156,318	3091	448407,154	4805222,273	4780	454543,988	4807685,986	6469	454290,000	4812735,835
1402	455138,280	4805157,475	3092	448399,436	4805237,289	4781	454557,739	4807681,251	6470	454305,090	4812709,228
1403	455123,211	4805159,114	3093	448394,186	4805252,353	4782	454568,985	4807677,968	6471	454308,197	4812703,752
1404	455114,327	4805161,754	3094	448390,079	4805263,468	4783	454580,364	4807674,934	6472	454317,102	4812688,047
1405	455104,192	4805162,729	3095	448386,176	4805271,431	4784	454591,104	4807672,165	6473	454322,937	4812677,758
1406	455094,011	4805163,502	3096	448398,904	4805273,822	4785	454606,625	4807667,412	6474	454349,487	4812668,342
1407	455083,465	4805164,479	3097	448419,833	4805278,769	4786	454613,836	4807659,110	6475	454358,372	4812676,415
1408	455079,174	4805164,329	3098	448428,247	4805280,217	4787	454626,959	4807678,282	6476	454368,548	4812689,503
1409	455070,152	4805164,722	3099	448436,813	4805281,691	4788	454632,388	4807694,576	6477	454370,697	4812702,292
1410	455061,754	4805164,800	3100	448447,662	4805283,856	4789	454608,708	4807711,080	6478	454369,783	4812718,104
1411	455046,421	4805165,941	3101	448458,697	4805286,057	4790	454602,390	4807694,812	6479	454367,716	4812728,061
1412	455037,616	4805166,273	3102	448477,074	4805289,447	4791	454595,971	4807679,688	6480	454360,306	4812746,166

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1413	455026,945	4805167,870	3103	448487,118	4805291,594	4792	454602,916	4807671,685	6481	454359,249	4812748,751
1414	455018,590	4805169,326	3104	448488,619	4805291,688	4793	454591,921	4807675,056	6482	454356,257	4812756,026
1415	455005,688	4805172,885	3105	448499,022	4805292,402	4794	454581,120	4807677,835	6483	454349,301	4812776,524
1416	454994,017	4805174,302	3106	448510,763	4805294,132	4795	454569,792	4807680,849	6484	454341,636	4812796,529
1417	454979,108	4805176,129	3107	448516,070	4805294,914	4796	454558,646	4807684,111	6485	454335,021	4812820,642
1418	454963,481	4805179,203	3108	448527,717	4805297,115	4797	454544,854	4807688,857	6486	454330,266	4812840,369
1419	454956,230	4805182,269	3109	448541,760	4805300,136	4798	454535,739	4807691,239	6487	454327,844	4812861,572
1420	454945,303	4805186,307	3110	448553,315	4805301,109	4799	454532,398	4807692,120	6488	454326,969	4812880,652
1421	454935,257	4805190,708	3111	448567,215	4805300,561	4800	454516,670	4807693,875	6489	454326,616	4812895,322
1422	454932,489	4805193,053	3112	448582,245	4805298,902	4801	454499,945	4807693,829	6490	454326,921	4812911,064
1423	454930,803	4805192,321	3113	448591,811	4805298,089	4802	454487,477	4807691,476	6491	454330,288	4812933,589
1424	454929,005	4805190,267	3114	448597,827	4805297,578	4803	454474,702	4807688,375	6492	454336,879	4812946,773
1425	454925,948	4805188,546	3115	448613,154	4805297,756	4804	454464,130	4807684,443	6493	454342,013	4812951,841
1426	454919,697	4805188,044	3116	448630,285	4805298,479	4805	454452,752	4807679,901	6494	454347,762	4812955,288
1427	454912,556	4805188,920	3117	448649,523	4805298,820	4806	454444,330	4807672,851	6495	454358,094	4812958,073
1428	454905,631	4805190,174	3118	448666,369	4805299,095	4807	454432,939	4807664,829	6496	454369,098	4812958,722
1429	454899,553	4805194,358	3119	448683,934	4805299,133	4808	454429,474	4807663,062	6497	454387,242	4812960,990
1430	454892,257	4805196,735	3120	448698,201	4805300,451	4809	454420,002	4807659,170	6498	454408,497	4812966,605
1431	454886,235	4805197,600	3121	448707,506	4805305,643	4810	454407,020	4807657,471	6499	454427,468	4812970,737
1432	454879,675	4805197,161	3122	448714,782	4805311,873	4811	454392,586	4807655,384	6500	454449,314	4812975,342
1433	454872,797	4805197,224	3123	448722,481	4805315,312	4812	454379,504	4807655,656	6501	454477,084	4812981,584
1434	454861,921	4805199,453	3124	448731,079	4805318,752	4813	454368,320	4807656,019	6502	454514,223	4812990,427
1435	454854,385	4805201,643	3125	448741,307	4805322,086	4814	454354,977	4807657,422	6503	454538,549	4812993,201
1436	454849,403	4805203,498	3126	448742,328	4805322,205	4815	454341,025	4807659,980	6504	454552,464	4812995,202
1437	454843,543	4805205,432	3127	448751,405	4805323,342	4816	454328,998	4807662,119	6505	454594,722	4813007,368
1438	454840,108	4805205,713	3128	448752,965	4805323,344	4817	454317,045	4807665,469	6506	454608,384	4813011,180
1439	454837,578	4805205,737	3129	448759,362	4805323,348	4818	454302,772	4807671,179	6507	454647,161	4813026,565
1440	454832,980	4805204,839	3130	448772,692	4805321,466	4819	454291,111	4807679,434	6508	454678,853	4813041,888
1441	454830,312	4805203,864	3131	448782,839	4805322,761	4820	454279,935	4807683,726	6509	454714,158	4813058,807
1442	454826,206	4805198,534	3132	448797,276	4805326,207	4821	454268,203	4807688,463	6510	454742,941	4813073,285
1443	454823,126	4805193,184	3133	448804,385	4805331,781	4822	454259,633	4807693,600	6511	454777,490	4813093,839
1444	454815,422	4805173,952	3134	448816,482	4805336,057	4823	454249,415	4807699,872	6512	454813,079	4813108,066
1445	454804,031	4805145,436	3135	448825,204	4805341,045	4824	454241,238	4807705,395	6513	454842,309	4813119,661
1446	454797,869	4805133,997	3136	448835,166	4805348,010	4825	454233,393	4807709,968	6514	454871,537	4813129,388
1447	454782,013	4805104,594	3137	448844,902	4805355,488	4826	454222,929	4807717,861	6515	454902,785	4813140,036
1448	454751,692	4805052,642	3138	448854,101	4805362,311	4827	454215,657	4807724,906	6516	454905,297	4813138,073
1449	454750,042	4805049,288	3139	448862,967	4805370,807	4828	454206,972	4807729,543	6517	454913,461	4813128,941
1450	454741,663	4805028,372	3140	448871,583	4805379,453	4829	454198,039	4807735,266	6518	454917,108	4813121,410
1451	454735,921	4805011,741	3141	448885,056	4805388,876	4830	454191,629	4807739,393	6519	454918,149	4813110,779
1452	454733,760	4805005,263	3142	448885,362	4805389,101	4831	454185,495	4807744,109	6520	454918,152	4813110,763
1453	454731,754	4805001,092	3143	448897,437	4805397,989	4832	454181,206	4807750,596	6521	454919,018	4813101,957
1454	454726,265	4804988,207	3144	448909,827	4805403,843	4833	454174,852	4807757,491	6522	454919,707	4813088,775
1455	454718,684	4804972,473	3145	448921,670	4805411,131	4834	454168,635	4807763,008	6523	454920,556	4813082,270
1456	454710,753	4804959,240	3146	448934,697	4805418,757	4835	454158,730	4807768,627	6524	454930,419	4813085,107
1457	454702,478	4804949,630	3147	448948,145	4805425,782	4836	454148,887	4807773,367	6525	454945,570	4813091,216
1458	454692,798	4804942,851	3148	448961,949	4805430,923	4837	454137,560	4807780,868	6526	454969,220	4813098,745
1459	454685,010	4804938,426	3149	448976,022	4805436,061	4838	454126,340	4807785,851	6527	454996,882	4813106,118
1460	454678,368	4804933,738	3150	448991,626	4805441,325	4839	454113,970	4807789,703	6528	455009,434	4813112,117
1461	454675,796	4804932,133	3151	449004,451	4805447,635	4840	454103,167	4807793,383	6529	455010,747	4813112,796
1462	454673,608	4804929,033	3152	449018,389	4805453,425	4841	454092,437	4807796,171	6530	455017,497	4813116,234
1463	454671,334	4804926,365	3153	449035,518	4805460,504	4842	454079,610	4807799,378	6531	455023,957	4813119,552
1464	454668,186	4804923,395	3154	449051,434	4805468,144	4843	454070,891	4807801,306	6532	455050,192	4813131,926
1465	454664,442	4804917,373	3155	449065,738	4805474,500	4844	454048,850	4807809,169	6533	455080,586	4813145,200
1466	454658,834	4804912,045	3156	449072,978	4805475,892	4845	454020,202	4807825,497	6534	455103,609	4813155,232
1467	454657,004	4804909,624	3157	449080,992	4805475,478	4846	454003,711	4807835,696	6535	455127,530	4813168,008
1468	454654,197	4804907,779	3158	449083,118	4805478,149	4847	453982,542	4807845,771	6536	455163,624	4813185,989
1469	454653,693	4804907,345	3159	449081,199	4805479,474	4848	453979,718	4807855,013	6537	455178,384	4813190,781
1470	454652,477	4804908,914	3160	449079,510	4805479,560	4849	453995,746	4807855,334	6538	455199,337	4813197,085
1471	454643,298	4804904,324	3161	449072,073	4805489,338	4850	454017,136	4807855,026	6539	455218,763	4813209,282
1472	454645,255	4804901,784	3162	449062,420	4805498,473	4851	454025,341	4807854,911	6540	455241,746	4813222,435
1473	454638,577	4804893,672	3163	449050,899	4805506,556	4852	454042,380	4807853,154	6541	455261,613	4813229,249
1474	454591,175	4804836,079	3164	449039,091	4805516,133	4853	454058,459	4807851,476	6542	455285,328	4813239,596
1475	454519,792	4804749,348	3165	449024,413	4805526,544	4854	454067,647	4807848,292	6543	455294,582	4813246,508

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1476	454417,677	4804625,279	3166	449011,333	4805535,962	4855	454069,250	4807849,797	6544	455314,549	4813267,627
1477	454413,725	4804620,478	3167	449001,450	4805543,939	4856	454076,085	4807848,384	6545	455336,069	4813278,114
1478	454372,699	4804570,803	3168	448990,573	4805553,587	4857	454085,790	4807847,185	6546	455363,390	4813286,788
1479	454371,556	4804569,434	3169	448982,231	4805565,030	4858	454097,148	4807840,952	6547	455384,649	4813295,089
1480	454370,551	4804567,664	3170	448975,961	4805572,387	4859	454108,376	4807836,650	6548	455408,828	4813311,860
1481	454367,553	4804562,405	3171	448972,875	4805575,994	4860	454120,229	4807832,212	6549	455428,145	4813326,306
1482	454366,781	4804561,121	3172	448965,204	4805586,382	4861	454122,218	4807831,994	6550	455452,097	4813346,018
1483	454366,011	4804559,829	3173	448956,735	4805598,206	4862	454131,765	4807830,956	6551	455480,402	4813359,313
1484	454363,148	4804555,006	3174	448947,833	4805608,505	4863	454144,599	4807830,817	6552	455525,650	4813370,391
1485	454361,079	4804550,956	3175	448937,712	4805618,715	4864	454153,586	4807828,595	6553	455566,381	4813377,322
1486	454359,625	4804549,340	3176	448929,684	4805626,316	4865	454165,329	4807825,168	6554	455592,861	4813379,576
1487	454358,009	4804547,546	3177	448922,093	4805633,454	4866	454176,314	4807821,637	6555	455635,095	4813385,684
1488	454353,639	4804540,840	3178	448913,695	4805640,979	4867	454184,610	4807819,723	6556	455671,657	4813390,594
1489	454349,138	4804534,264	3179	448906,730	4805647,812	4868	454187,197	4807819,128	6557	455709,543	4813392,493
1490	454346,001	4804531,993	3180	448898,601	4805655,164	4869	454198,673	4807814,813	6558	455746,914	4813390,897
1491	454344,792	4804531,115	3181	448891,708	4805661,046	4870	454208,640	4807811,562	6559	455792,441	4813384,420
1492	454341,588	4804527,077	3182	448887,018	4805667,336	4871	454217,561	4807808,701	6560	455797,569	4813382,491
1493	454337,231	4804523,167	3183	448876,442	4805678,281	4872	454219,245	4807808,165	6561	455830,775	4813375,438
1494	454332,382	4804519,772	3184	448868,210	4805687,504	4873	454227,373	4807801,762	6562	455850,139	4813368,011
1495	454327,640	4804514,978	3185	448859,837	4805695,747	4874	454234,497	4807795,898	6563	455876,491	4813356,092
1496	454319,471	4804509,445	3186	448857,029	4805699,023	4875	454245,402	4807784,941	6564	455903,063	4813344,470
1497	454311,926	4804504,286	3187	448857,312	4805699,201	4876	454245,426	4807784,912	6565	455929,331	4813330,982
1498	454304,531	4804500,276	3188	448851,561	4805699,702	4877	454252,261	4807776,461	6566	455941,085	4813324,254
1499	454298,145	4804496,006	3189	448853,087	4805700,669	4878	454256,947	4807770,729	6567	455956,915	4813317,541
1500	454296,129	4804494,215	3190	448844,860	4805714,900	4879	454258,834	4807768,433	6568	455972,544	4813328,522
1501	454294,171	4804492,475	3191	448799,637	4805793,092	4880	454267,406	4807759,106	6569	455981,462	4813339,497
1502	454288,017	4804485,153	3192	448799,477	4805794,203	4881	454276,750	4807750,143	6570	455982,553	4813343,175
1503	454282,124	4804478,331	3193	448798,356	4805805,931	4882	454286,738	4807741,674	6571	455988,123	4813341,064
1504	454279,679	4804474,406	3194	448798,150	4805818,278	4883	454300,682	4807733,878	6572	456005,404	4813338,526
1505	454279,109	4804472,011	3195	448798,061	4805831,223	4884	454309,716	4807730,335	6573	456024,801	4813337,787
1506	454278,989	4804471,513	3196	448798,185	4805844,689	4885	454313,670	4807728,779	6574	456043,404	4813339,924
1507	454278,496	4804469,458	3197	448798,937	4805855,912	4886	454319,831	4807725,833	6575	456053,870	4813343,206
1508	454278,450	4804463,480	3198	448798,995	4805856,787	4887	454323,105	4807724,264	6576	456074,569	4813351,261
1509	454278,414	4804458,522	3199	448799,170	4805859,425	4888	454345,869	4807718,955	6577	456083,593	4813354,237
1510	454279,088	4804448,089	3200	448801,798	4805873,436	4889	454349,486	4807715,574	6578	456098,378	4813361,598
1511	454279,414	4804440,080	3201	448805,105	4805885,253	4890	454358,641	4807715,388	6579	456111,521	4813371,344
1512	454279,360	4804433,212	3202	448809,158	4805896,430	4891	454362,948	4807716,308	6580	456124,845	4813382,906
1513	454279,825	4804428,378	3203	448812,933	4805907,891	4892	454367,825	4807717,353	6581	456133,029	4813390,387
1514	454280,533	4804421,634	3204	448816,736	4805919,151	4893	454374,854	4807724,965	6582	456146,579	4813409,007
1515	454280,389	4804418,984	3205	448820,771	4805931,780	4894	454380,744	4807732,728	6583	456158,005	4813436,081
1516	454280,245	4804416,300	3206	448825,517	4805942,385	4895	454388,457	4807740,904	6584	456168,374	4813459,038
1517	454278,541	4804409,448	3207	448828,365	4805955,274	4896	454394,787	4807747,694	6585	456170,976	4813483,076
1518	454277,099	4804404,883	3208	448829,912	4805969,074	4897	454398,848	4807753,324	6586	456175,270	4813508,838
1519	454273,758	4804399,054	3209	448830,058	4805975,152	4898	454404,630	4807762,358	6587	456176,503	4813527,320
1520	454273,157	4804397,901	3210	448830,240	4805982,917	4899	454411,445	4807771,752	6588	456183,606	4813551,617
1521	454270,398	4804392,598	3211	448829,804	4805995,167	4900	454419,424	4807782,773	6589	456196,985	4813550,183
1522	454257,847	4804381,116	3212	448825,022	4806007,857	4901	454428,017	4807792,131	6590	456208,922	4813543,705
1523	454251,593	4804374,176	3213	448820,886	4806020,011	4902	454431,663	4807795,027	6591	456224,876	4813532,680
1524	454244,815	4804367,553	3214	448821,153	4806030,726	4903	454437,071	4807799,316	6592	456237,762	4813524,005
1525	454238,232	4804361,616	3215	448824,552	4806041,390	4904	454446,623	4807806,365	6593	456248,527	4813518,467
1526	454231,919	4804354,559	3216	448831,419	4806048,924	4905	454452,325	4807810,131	6594	456265,651	4813513,001
1527	454225,495	4804348,487	3217	448832,526	4806049,663	4906	454455,393	4807812,152	6595	456281,151	4813505,920
1528	454219,228	4804343,046	3218	448841,700	4806055,798	4907	454466,292	4807816,760	6596	456281,268	4813505,919
1529	454214,980	4804336,652	3219	448850,893	4806063,089	4908	454475,506	4807819,744	6597	456301,593	4813500,422
1530	454212,074	4804329,431	3220	448860,482	4806070,818	4909	454485,367	4807823,352	6598	456319,301	4813501,009
1531	454211,871	4804321,622	3221	448867,743	4806077,669	4910	454500,705	4807826,979	6599	456333,308	4813505,497
1532	454212,233	4804312,935	3222	448872,743	4806086,601	4911	454511,306	4807829,679	6600	456341,809	4813509,238
1533	454214,373	4804304,487	3223	448878,632	4806098,632	4912	454512,797	4807829,796	6601	456353,409	4813516,998
1534	454217,589	4804297,578	3224	448885,117	4806111,097	4913	454523,281	4807830,578	6602	456357,446	4813519,960
1535	454221,190	4804291,297	3225	448892,117	4806124,520	4914	454531,000	4807830,797	6603	456359,519	4813521,499
1536	454228,270	4804280,618	3226	448897,916	4806136,463	4915	454536,250	4807830,939	6604	456363,196	4813524,785
1537	454231,218	4804275,208	3227	448901,384	4806146,198	4916	454550,612	4807830,646	6605	456361,134	4813530,862
1538	454232,157	4804272,085	3228	448903,071	4806152,269	4917	454564,057	4807829,472	6606	456358,392	4813548,941

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1539	454233,781	4804264,822	3229	448903,338	4806150,875	4918	454579,179	4807829,163	6607	456359,290	4813565,237
1540	454235,516	4804256,988	3230	448904,796	4806143,257	4919	454586,870	4807830,620	6608	456359,398	4813589,609
1541	454235,737	4804250,309	3231	448907,039	4806135,018	4920	454577,617	4807833,265	6609	456355,550	4813616,886
1542	454234,174	4804243,505	3232	448906,147	4806126,099	4921	454565,388	4807838,347	6610	456349,801	4813640,430
1543	454232,536	4804241,522	3233	448906,407	4806118,587	4922	454564,460	4807838,546	6611	456348,076	4813662,499
1544	454229,994	4804240,171	3234	448909,145	4806126,011	4923	454554,633	4807840,605	6612	456346,198	4813689,816
1545	454232,194	4804231,597	3235	448909,663	4806131,175	4924	454543,103	4807842,372	6613	456347,598	4813712,735
1546	454235,825	4804222,068	3236	448924,290	4806127,041	4925	454532,463	4807844,119	6614	456350,566	4813717,294
1547	454239,767	4804212,714	3237	448933,861	4806125,463	4926	454529,122	4807843,960	6615	456352,732	4813720,625
1548	454242,653	4804206,877	3238	448940,718	4806128,510	4927	454520,882	4807843,597	6616	456366,067	4813733,499
1549	454245,045	4804199,670	3239	448943,698	4806136,188	4928	454510,802	4807847,748	6617	456374,416	4813751,166
1550	454246,372	4804193,847	3240	448945,475	4806146,839	4929	454501,471	4807851,373	6618	456381,091	4813767,217
1551	454247,933	4804187,772	3241	448945,805	4806158,680	4930	454490,355	4807854,775	6619	456379,906	4813784,913
1552	454250,089	4804184,198	3242	448946,230	4806167,886	4931	454480,999	4807857,011	6620	456375,394	4813799,700
1553	454253,412	4804185,598	3243	448949,799	4806176,549	4932	454468,803	4807863,491	6621	456361,437	4813807,017
1554	454256,327	4804186,195	3244	448953,198	4806186,205	4933	454456,284	4807866,415	6622	456338,191	4813817,347
1555	454256,866	4804180,754	3245	448957,722	4806194,421	4934	454440,357	4807870,562	6623	456323,802	4813825,728
1556	454256,679	4804173,508	3246	448964,134	4806199,210	4935	454426,197	4807874,291	6624	456319,548	4813828,207
1557	454256,925	4804166,696	3247	448972,815	4806206,137	4936	454412,133	4807876,619	6625	456302,083	4813837,925
1558	454256,655	4804161,013	3248	448981,987	4806212,150	4937	454397,967	4807878,680	6626	456279,751	4813848,698
1559	454254,456	4804158,847	3249	448993,680	4806218,351	4938	454386,948	4807881,591	6627	456277,514	4813850,028
1560	454254,128	4804154,851	3250	449006,675	4806222,499	4939	454371,513	4807884,833	6628	456253,032	4813864,369
1561	454255,985	4804149,210	3251	449016,814	4806227,175	4940	454359,951	4807885,329	6629	456224,963	4813879,444
1562	454258,424	4804142,637	3252	449026,162	4806234,836	4941	454349,425	4807886,436	6630	456216,607	4813884,950
1563	454262,939	4804134,652	3253	449034,847	4806242,133	4942	454335,626	4807889,264	6631	456194,825	4813897,027
1564	454267,040	4804128,428	3254	449044,129	4806250,274	4943	454331,188	4807890,433	6632	456188,836	4813900,284
1565	454269,390	4804122,041	3255	449051,967	4806256,898	4944	454322,990	4807892,579	6633	456217,812	4813953,580
1566	454270,218	4804114,216	3256	449060,299	4806264,941	4945	454311,561	4807893,324	6634	456246,825	4814006,944
1567	454272,312	4804107,074	3257	449069,523	4806272,251	4946	454301,775	4807893,404	6635	456268,457	4813995,123
1568	454276,266	4804102,165	3258	449077,598	4806280,606	4947	454291,435	4807897,298	6636	456277,153	4814006,850
1569	454279,301	4804096,458	3259	449078,976	4806282,622	4948	454280,286	4807899,191	6637	456289,544	4814022,608
1570	454280,560	4804089,816	3260	449081,911	4806285,314	4949	454270,630	4807899,390	6638	456302,448	4814039,733
1571	454281,331	4804082,445	3261	449097,860	4806270,762	4950	454265,913	4807900,552	6639	456307,812	4814045,622
1572	454281,025	4804076,315	3262	449116,757	4806290,590	4951	454248,120	4807904,936	6640	456325,697	4814060,882
1573	454279,289	4804071,522	3263	449118,443	4806292,375	4952	454231,398	4807907,450	6641	456341,577	4814075,480
1574	454275,526	4804066,503	3264	449100,555	4806311,352	4953	454217,463	4807909,648	6642	456357,052	4814089,652
1575	454270,898	4804062,228	3265	449097,311	4806314,827	4954	454205,027	4807910,661	6643	456364,666	4814099,259
1576	454264,893	4804058,284	3266	449093,655	4806318,744	4955	454193,846	4807911,275	6644	456384,255	4814112,642
1577	454256,252	4804055,684	3267	449084,457	4806328,357	4956	454190,966	4807911,740	6645	456393,806	4814118,483
1578	454248,760	4804053,060	3268	449074,840	4806339,170	4957	454183,844	4807912,887	6646	456394,027	4814118,481
1579	454240,301	4804050,764	3269	449058,684	4806354,286	4958	454173,189	4807914,125	6647	456397,612	4814118,078
1580	454231,874	4804048,468	3270	449052,895	4806360,666	4959	454160,291	4807917,062	6648	456411,815	4814110,449
1581	454224,666	4804045,160	3271	449047,608	4806367,283	4960	454149,538	4807919,572	6649	456420,767	4814105,558
1582	454219,055	4804040,534	3272	449041,861	4806376,004	4961	454137,762	4807921,730	6650	456444,628	4814094,520
1583	454213,873	4804033,701	3273	449035,814	4806384,807	4962	454128,518	4807923,215	6651	456466,627	4814082,322
1584	454209,001	4804026,748	3274	449029,443	4806395,232	4963	454125,094	4807923,764	6652	456469,053	4814080,989
1585	454204,363	4804019,231	3275	449024,996	4806409,668	4964	454114,309	4807925,006	6653	456484,736	4814070,848
1586	454199,774	4804012,838	3276	449020,773	4806423,152	4965	454103,060	4807927,909	6654	456499,722	4814059,155
1587	454194,876	4804006,322	3277	449019,837	4806435,558	4966	454092,038	4807929,410	6655	456517,177	4814048,246
1588	454189,191	4804000,002	3278	449021,495	4806440,800	4967	454081,103	4807929,641	6656	456527,399	4814042,592
1589	454183,990	4803994,429	3279	449022,742	4806444,748	4968	454071,279	4807926,644	6657	456545,671	4814031,428
1590	454179,811	4803989,031	3280	449026,438	4806448,662	4969	454062,501	4807927,693	6658	456560,187	4814023,916
1591	454177,238	4803981,120	3281	449028,699	4806451,060	4970	454048,230	4807928,076	6659	456569,138	4814019,084
1592	454174,953	4803973,713	3282	449033,371	4806455,845	4971	454026,788	4807928,282	6660	456577,057	4814013,894
1593	454173,433	4803963,982	3283	449040,358	4806462,419	4972	454005,388	4807928,481	6661	456584,875	4814005,505
1594	454172,069	4803956,051	3284	449042,236	4806464,179	4973	453986,576	4807928,655	6662	456593,898	4814008,170
1595	454171,935	4803948,116	3285	449046,125	4806467,425	4974	453963,057	4807929,042	6663	456696,313	4814046,210
1596	454172,314	4803938,117	3286	449048,784	4806469,640	4975	453962,230	4807932,548	6664	456720,019	4814072,302
1597	454173,093	4803931,610	3287	449052,510	4806472,734	4976	453958,641	4807947,655	6665	456722,132	4814081,548
1598	454175,336	4803919,978	3288	449059,803	4806479,735	4977	453953,613	4807966,126	6666	456729,656	4814114,509
1599	454178,014	4803912,323	3289	449070,348	4806489,444	4978	453946,903	4807982,113	6667	456731,148	4814175,345
1600	454182,169	4803902,226	3290	449079,666	4806495,955	4979	453936,846	4808002,608	6668	456694,734	4814193,055
1601	454185,678	4803893,821	3291	449088,402	4806501,274	4980	453928,859	4808016,687	6669	456675,071	4814211,541

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1602	454188,403	4803884,423	3292	449091,350	4806501,186	4981	453927,186	4808019,643	6670	456650,217	4814277,309
1603	454188,039	4803878,741	3293	449094,129	4806501,099	4982	453926,922	4808020,184	6671	456650,080	4814292,685
1604	454184,384	4803874,715	3294	449100,655	4806500,910	4983	453925,440	4808023,187	6672	456654,135	4814309,452
1605	454178,663	4803871,019	3295	449111,692	4806497,640	4984	453930,168	4808023,184	6673	456698,750	4814350,526
1606	454172,851	4803867,386	3296	449119,914	4806488,487	4985	453960,985	4808026,108	6674	456688,402	4814379,801
1607	454166,635	4803864,382	3297	449125,282	4806474,611	4986	453996,452	4808029,330	6675	456688,574	4814394,985
1608	454160,817	4803859,937	3298	449128,969	4806460,231	4987	454000,225	4808029,675	6676	456695,616	4814403,227
1609	454155,855	4803854,235	3299	449134,327	4806454,662	4988	454022,851	4808032,235	6677	456708,044	4814409,858
1610	454151,839	4803849,086	3300	449135,941	4806452,988	4989	454037,045	4808032,103	6678	456741,136	4814417,741
1611	454148,562	4803841,751	3301	449152,144	4806452,839	4990	454055,262	4808032,434	6679	456738,021	4814441,821
1612	454146,204	4803834,276	3302	449167,782	4806454,296	4991	454072,078	4808032,649	6680	456737,760	4814443,764
1613	454145,200	4803826,288	3303	449184,812	4806456,987	4992	454081,983	4808031,379	6681	456747,474	4814464,346
1614	454145,726	4803819,340	3304	449200,641	4806458,510	4993	454095,540	4808031,483	6682	456759,661	4814518,535
1615	454148,664	4803812,760	3305	449205,623	4806458,995	4994	454106,194	4808031,395	6683	456759,496	4814534,033
1616	454149,021	4803812,209	3306	449210,021	4806460,022	4995	454121,180	4808033,486	6684	456753,468	4814571,885
1617	454153,534	4803805,272	3307	449219,660	4806462,263	4996	454138,057	4808032,759	6685	456750,953	4814587,593
1618	454158,757	4803799,102	3308	449223,802	4806466,094	4997	454151,400	4808033,586	6686	456749,803	4814628,650
1619	454165,378	4803792,113	3309	449226,305	4806468,421	4998	454161,072	4808030,897	6687	456747,553	4814635,039
1620	454170,565	4803785,433	3310	449232,235	4806483,839	4999	454177,810	4808030,164	6688	456743,792	4814640,322
1621	454177,213	4803777,757	3311	449238,132	4806503,299	5000	454190,798	4808028,244	6689	456721,322	4814666,341
1622	454184,701	4803770,497	3312	449244,236	4806526,835	5001	454207,011	4808026,995	6690	456715,759	4814683,197
1623	454190,729	4803764,005	3313	449249,958	4806552,123	5002	454222,972	4808027,826	6691	456715,659	4814699,382
1624	454196,653	4803759,085	3314	449250,956	4806576,686	5003	454238,142	4808028,267	6692	456710,020	4814711,179
1625	454204,110	4803754,823	3315	449249,889	4806587,773	5004	454251,438	4808028,244	6693	456695,545	4814720,121
1626	454213,072	4803751,053	3316	449249,296	4806593,997	5005	454264,824	4808027,201	6694	456678,498	4814731,524
1627	454222,094	4803747,104	3317	449244,032	4806617,217	5006	454280,173	4808026,628	6695	456678,251	4814738,144
1628	454231,086	4803743,326	3318	449237,191	4806641,801	5007	454289,398	4808026,444	6696	456708,310	4814796,537
1629	454239,201	4803738,754	3319	449230,337	4806662,376	5008	454305,055	4808026,619	6697	456708,824	4814804,720
1630	454246,193	4803731,567	3320	449228,087	4806669,128	5009	454316,332	4808025,645	6698	456707,183	4814819,540
1631	454253,000	4803724,077	3321	449220,000	4806694,075	5010	454327,794	4808023,129	6699	456694,272	4814839,463
1632	454258,609	4803715,395	3322	449213,678	4806715,377	5011	454337,231	4808022,044	6700	456677,743	4814856,685
1633	454263,093	4803707,355	3323	449207,399	4806735,826	5012	454347,371	4808020,181	6701	456667,352	4814867,511
1634	454266,608	4803699,514	3324	449206,486	4806748,460	5013	454358,405	4808018,939	6702	456622,269	4814914,483
1635	454269,446	4803691,740	3325	449208,235	4806762,411	5014	454366,983	4808016,730	6703	456594,091	4814930,989
1636	454272,576	4803682,027	3326	449208,129	4806763,960	5015	454381,441	4808014,908	6704	456570,757	4814933,892
1637	454273,456	4803672,272	3327	449210,163	4806764,502	5016	454395,972	4808011,205	6705	456540,358	4814943,731
1638	454272,770	4803663,095	3328	449207,477	4806773,434	5017	454412,623	4808007,742	6706	456535,359	4814948,026
1639	454270,648	4803652,993	3329	449203,255	4806791,487	5018	454426,333	4808006,966	6707	456535,087	4814964,961
1640	454268,197	4803644,268	3330	449202,117	4806794,957	5019	454427,360	4808021,871	6708	456535,086	4814965,023
1641	454267,753	4803634,088	3331	449201,612	4806796,490	5020	454422,455	4808033,093	6709	456543,251	4814970,316
1642	454268,776	4803625,517	3332	449193,548	4806810,969	5021	454417,724	4808040,393	6710	456551,827	4814971,863
1643	454272,309	4803616,365	3333	449183,175	4806825,480	5022	454415,445	4808051,171	6711	456556,872	4814972,819
1644	454276,204	4803608,206	3334	449171,523	4806839,963	5023	454413,667	4808062,224	6712	456596,756	4814975,949
1645	454281,741	4803599,603	3335	449159,530	4806855,517	5024	454407,591	4808072,228	6713	456630,202	4814984,196
1646	454288,924	4803592,469	3336	449150,115	4806868,753	5025	454404,778	4808084,738	6714	456642,275	4814992,521
1647	454295,898	4803585,594	3337	449140,374	4806881,169	5026	454399,657	4808092,014	6715	456658,337	4814996,621
1648	454301,536	4803581,230	3338	449129,817	4806893,091	5027	454393,744	4808102,194	6716	456679,260	4814996,679
1649	454306,384	4803578,188	3339	449120,412	4806897,537	5028	454390,854	4808109,759	6717	456692,590	4814995,116
1650	454309,765	4803576,102	3340	449118,928	4806898,240	5029	454389,008	4808123,042	6718	456702,867	4814991,902
1651	454317,711	4803573,710	3341	449103,707	4806898,631	5030	454385,948	4808135,944	6719	456702,959	4814991,901
1652	454320,384	4803572,122	3342	449089,944	4806897,909	5031	454383,109	4808148,967	6720	456713,767	4814981,625
1653	454322,229	4803575,853	3343	449075,991	4806894,788	5032	454382,099	4808161,942	6721	456721,731	4814977,853
1654	454324,146	4803573,469	3344	449063,590	4806890,883	5033	454378,865	4808173,218	6722	456731,726	4814977,759
1655	454325,764	4803568,957	3345	449055,670	4806887,488	5034	454376,895	4808185,012	6723	456740,753	4814980,915
1656	454328,013	4803565,687	3346	449049,411	4806883,017	5035	454372,439	4808194,010	6724	456751,842	4814990,950
1657	454334,454	4803562,879	3347	449043,499	4806883,802	5036	454369,379	4808205,945	6725	456776,126	4815022,513
1658	454341,107	4803560,185	3348	449041,654	4806884,199	5037	454367,437	4808216,319	6726	456791,524	4815066,148
1659	454348,358	4803556,120	3349	449037,925	4806892,771	5038	454365,007	4808224,979	6727	456800,653	4815080,358
1660	454352,025	4803552,442	3350	449036,105	4806903,535	5039	454361,126	4808236,671	6728	456807,692	4815084,902
1661	454353,705	4803550,760	3351	449034,428	4806914,665	5040	454355,069	4808245,494	6729	456830,746	4815091,595
1662	454358,029	4803544,784	3352	449032,042	4806926,952	5041	454348,822	4808258,436	6730	456840,815	4815099,341
1663	454362,746	4803538,180	3353	449028,654	4806938,961	5042	454343,514	4808268,173	6731	456893,133	4815135,713
1664	454368,060	4803532,134	3354	449023,990	4806953,538	5043	454343,866	4808273,788	6732	456906,187	4815141,941

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1665	454373,414	4803526,336	3355	449019,230	4806966,359	5044	454348,653	4808274,814	6733	456928,224	4815146,636
1666	454378,099	4803522,738	3356	449013,695	4806978,547	5045	454359,382	4808276,143	6734	456938,211	4815145,685
1667	454386,622	4803515,911	3357	449008,729	4806990,839	5046	454366,435	4808283,216	6735	456943,176	4815142,170
1668	454394,657	4803508,896	3358	449001,393	4807005,100	5047	454368,755	4808290,821	6736	456949,123	4815136,635
1669	454400,320	4803504,094	3359	448994,136	4807018,004	5048	454368,001	4808299,107	6737	456950,080	4815131,999
1670	454406,420	4803497,915	3360	448986,662	4807029,319	5049	454367,558	4808307,376	6738	456949,029	4815126,530
1671	454412,644	4803492,180	3361	448979,721	4807035,412	5050	454366,891	4808318,550	6739	456945,983	4815121,371
1672	454418,720	4803486,376	3362	448970,179	4807039,167	5051	454366,778	4808323,610	6740	456909,657	4815084,779
1673	454424,572	4803481,441	3363	448982,993	4807041,198	5052	454366,756	4808324,600	6741	456902,566	4815074,748
1674	454430,153	4803476,391	3364	448990,925	4807043,794	5053	454365,141	4808329,273	6742	456897,435	4815060,370
1675	454434,101	4803470,795	3365	448997,425	4807047,283	5054	454364,074	4808337,159	6743	456896,332	4815049,133
1676	454438,944	4803464,814	3366	449002,554	4807053,833	5055	454362,475	4808345,972	6744	456898,262	4815041,609
1677	454439,568	4803464,058	3367	449008,841	4807060,103	5056	454361,398	4808353,739	6745	456901,212	4815036,394
1678	454443,736	4803458,710	3368	449018,067	4807061,268	5057	454360,448	4808363,524	6746	456904,146	4815032,172
1679	454449,087	4803453,662	3369	449026,260	4807060,763	5058	454358,612	4808372,419	6747	456909,540	4815037,924
1680	454454,015	4803449,118	3370	449034,285	4807066,067	5059	454357,053	4808395,225	6748	456915,934	4815045,157
1681	454459,571	4803444,693	3371	449043,957	4807071,946	5060	454354,165	4808405,079	6749	456918,930	4815042,509
1682	454465,895	4803440,073	3372	449038,965	4807083,438	5061	454352,763	4808414,638	6750	456948,981	4815076,511
1683	454472,040	4803435,151	3373	449033,254	4807097,237	5062	454351,565	4808423,386	6751	456962,561	4815096,949
1684	454477,496	4803430,602	3374	449044,892	4807102,945	5063	454351,216	4808431,027	6752	457007,148	4815222,043
1685	454486,507	4803425,826	3375	449078,132	4807119,244	5064	454348,638	4808443,056	6753	457022,140	4815251,466
1686	454494,893	4803420,124	3376	449082,924	4807103,174	5065	454347,122	4808454,258	6754	457039,025	4815263,364
1687	454496,219	4803418,614	3377	449092,517	4807078,966	5066	454345,703	4808465,037	6755	457015,643	4815219,044
1688	454500,549	4803410,076	3378	449102,165	4807055,352	5067	454344,640	4808475,603	6756	456969,788	4815093,410
1689	454505,564	4803398,710	3379	449111,737	4807034,222	5068	454374,323	4808472,690	6757	456955,260	4815071,620
1690	454508,044	4803389,334									
6758	462729,140	4817376,706	7276	464282,435	4810107,602	7794	463068,989	4808633,718	8312	463072,382	4812939,458
6759	462741,523	4817363,395	7277	464267,739	4810064,523	7795	463066,535	4808634,648	8313	463071,145	4812936,651
6760	462770,834	4817377,709	7278	464251,118	4810015,805	7796	463055,758	4808636,547	8314	463067,919	4812929,303
6761	462786,273	4817394,243	7279	464236,609	4809973,272	7797	463049,973	4808637,999	8315	463062,460	4812916,258
6762	462808,754	4817421,126	7280	464233,543	4809966,851	7798	463047,236	4808644,722	8316	463057,287	4812905,908
6763	462834,619	4817438,950	7281	464211,571	4809920,832	7799	463045,614	4808653,234	8317	463051,267	4812893,729
6764	462875,895	4817446,364	7282	464191,653	4809879,120	7800	463042,119	4808664,264	8318	463048,213	4812884,510
6765	462876,663	4817421,365	7283	464190,262	4809876,580	7801	463036,347	4808667,116	8319	463037,810	4812862,284
6766	462863,168	4817388,841	7284	464167,642	4809835,263	7802	463031,500	4808661,863	8320	463033,551	4812851,577
6767	462843,560	4817372,349	7285	464154,133	4809810,591	7803	463031,885	4808649,463	8321	463031,665	4812847,356
6768	462791,608	4817340,991	7286	464113,729	4809711,198	7804	463034,538	4808622,948	8322	463025,515	4812837,287
6769	462709,510	4817316,560	7287	464082,741	4809646,507	7805	463033,457	4808614,061	8323	463021,987	4812827,821
6770	462686,139	4817285,286	7288	464058,205	4809598,451	7806	463029,416	4808609,499	8324	463015,191	4812812,920
6771	462665,570	4817221,928	7289	464046,629	4809557,471	7807	463028,515	4808598,612	8325	463012,433	4812804,398
6772	462659,652	4817176,536	7290	464038,917	4809534,150	7808	463028,010	4808587,221	8326	463011,117	4812800,362
6773	462649,622	4817150,068	7291	464035,229	4809513,691	7809	463024,047	4808580,160	8327	463008,987	4812793,773
6774	462626,771	4817098,546	7292	464120,606	4809481,914	7810	463000,989	4808583,672	8328	463004,733	4812783,467
6775	462591,449	4817039,445	7293	464202,367	4809448,369	7811	462979,487	4808566,477	8329	462997,972	4812767,945
6776	462585,079	4817030,767	7294	464258,074	4809429,560	7812	462979,534	4808566,275	8330	462996,002	4812758,117
6777	462548,624	4816978,141	7295	464297,702	4809412,301	7813	462987,334	4808523,219	8331	462993,528	4812750,072
6778	462541,231	4816958,028	7296	464311,056	4809407,878	7814	462995,987	4808475,255	8332	462987,463	4812736,262
6779	462501,470	4816868,995	7297	464314,942	4809406,543	7815	462982,158	4808468,303	8333	462982,389	4812723,884
6780	462453,091	4816782,922	7298	464364,971	4809389,887	7816	462932,313	4808443,254	8334	462978,893	4812708,992
6781	462427,220	4816711,586	7299	464408,593	4809382,986	7817	462923,682	4808461,128	8335	462978,113	4812705,620
6782	462412,847	4816649,111	7300	464443,267	4809359,873	7818	462918,977	4808492,961	8336	462970,282	4812688,088
6783	462388,978	4816593,078	7301	464448,235	4809356,528	7819	462915,518	4808508,088	8337	462967,623	4812682,555
6784	462390,287	4816504,458	7302	464490,116	4809334,448	7820	462903,619	4808550,983	8338	462964,239	4812671,310
6785	462399,519	4816470,404	7303	464498,493	4809332,271	7821	462901,396	4808559,201	8339	462959,428	4812657,899
6786	462412,549	4816444,953	7304	464541,272	4809320,781	7822	462898,914	4808571,919	8340	462958,881	4812656,026
6787	462413,704	4816433,715	7305	464560,989	4809312,501	7823	462898,252	4808586,820	8341	462956,506	4812647,869
6788	462411,586	4816419,910	7306	464592,057	4809299,417	7824	462898,412	4808604,113	8342	462950,282	4812636,339
6789	462407,534	4816408,641	7307	464621,061	4809290,054	7825	462899,034	4808628,199	8343	462943,334	4812623,390
6790	462400,720	4816399,399	7308	464650,361	4809280,486	7826	462897,607	4808636,009	8344	462934,375	4812602,470
6791	462374,006	4816358,108	7309	464666,568	4809270,939	7827	462892,897	4808645,549	8345	462933,484	4812600,259
6792	462357,925	4816333,356	7310	464687,897	4809264,045	7828	462886,376	4808653,908	8346	462926,317	4812578,871
6793	462309,478	4816258,461	7311	464691,883	4809262,808	7829	462884,988	4808655,064	8347	462924,672	4812573,969

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6794	462302,856	4816230,929	7312	464733,035	4809248,233	7830	462879,234	4808659,872	8348	462922,116	4812567,675
6795	462280,772	4816138,795	7313	464780,870	4809232,096	7831	462871,711	4808667,937	8349	462914,349	4812553,481
6796	462268,523	4816075,771	7314	464808,904	4809226,038	7832	462862,448	4808682,417	8350	462908,095	4812544,429
6797	462256,514	4816039,794	7315	464820,061	4809221,838	7833	462846,860	4808704,755	8351	462906,506	4812542,127
6798	462237,715	4815958,256	7316	464840,184	4809214,253	7834	462824,998	4808729,848	8352	462901,005	4812532,163
6799	462210,313	4815902,739	7317	464873,290	4809205,250	7835	462806,160	4808746,517	8353	462897,310	4812524,989
6800	462200,249	4815882,567	7318	464912,079	4809194,796	7836	462776,761	4808767,180	8354	462890,404	4812515,666
6801	462178,967	4815851,275	7319	464921,454	4809192,311	7837	462755,256	4808776,677	8355	462882,516	4812501,464
6802	462142,490	4815778,008	7320	464945,954	4809182,488	7838	462739,016	4808782,525	8356	462874,660	4812488,630
6803	462139,603	4815769,477	7321	464968,862	4809173,479	7839	462729,806	4808792,007	8357	462874,205	4812487,885
6804	462140,577	4815760,282	7322	465040,271	4809155,326	7840	462716,125	4808804,329	8358	462866,612	4812476,439
6805	462140,998	4815759,298	7323	465097,369	4809135,604	7841	462708,575	4808820,293	8359	462861,800	4812467,557
6806	462140,632	4815735,750	7324	465128,324	4809121,122	7842	462708,391	4808800,502	8360	462852,007	4812452,942
6807	462139,563	4815728,372	7325	465164,847	4809114,088	7843	462707,395	4808799,019	8361	462844,687	4812442,624
6808	462136,128	4815698,414	7326	465191,047	4809104,348	7844	462705,250	4808795,832	8362	462830,825	4812423,658
6809	462131,658	4815672,444	7327	465228,456	4809096,006	7845	462701,844	4808795,064	8363	462823,128	4812412,802
6810	462130,382	4815659,850	7328	465255,753	4809085,757	7846	462685,386	4808799,015	8364	462816,518	4812400,647
6811	462130,298	4815653,982	7329	465261,249	4809074,710	7847	462651,504	4808799,628	8365	462805,733	4812380,225
6812	462135,161	4815651,328	7330	465286,510	4809082,174	7848	462630,943	4808803,117	8366	462800,903	4812371,422
6813	462135,181	4815652,419	7331	465303,342	4809086,317	7849	462617,044	4808802,845	8367	462796,934	4812372,488
6814	462136,735	4815649,615	7332	465303,299	4809081,620	7850	462602,135	4808801,184	8368	462794,951	4812368,879
6815	462140,840	4815642,889	7333	465289,668	4809077,846	7851	462572,927	4808799,354	8369	462739,541	4812398,281
6816	462152,358	4815628,998	7334	465290,914	4809050,344	7852	462516,694	4808804,472	8370	462716,857	4812398,991
6817	462165,820	4815612,099	7335	465287,683	4809014,487	7853	462422,454	4808796,746	8371	462666,925	4812393,754
6818	462181,541	4815591,381	7336	465270,374	4808969,561	7854	462422,225	4808793,549	8372	462648,520	4812403,321
6819	462190,654	4815577,831	7337	465257,057	4808945,594	7855	462390,988	4808701,770	8373	462645,853	4812406,844
6820	462196,247	4815563,333	7338	465188,641	4808618,623	7856	462387,492	4808680,509	8374	462637,755	4812417,616
6821	462197,375	4815557,656	7339	465159,062	4808477,261	7857	462383,130	4808673,552	8375	462629,144	4812426,841
6822	462197,695	4815552,286	7340	465345,044	4808529,738	7858	462374,912	4808671,428	8376	462620,533	4812436,068
6823	462198,390	4815545,310	7341	465623,211	4808608,226	7859	462295,144	4808682,562	8377	462609,248	4812448,169
6824	462203,483	4815537,086	7342	465631,151	4808610,484	7860	462161,013	4808706,692	8378	462604,232	4812457,112
6825	462209,212	4815531,734	7343	465683,480	4808625,382	7861	462083,761	4808947,124	8379	462593,429	4812477,602
6826	462222,509	4815524,375	7344	465826,105	4808665,982	7862	462062,135	4808997,607	8380	462585,959	4812491,769
6827	462250,486	4815514,399	7345	465833,528	4808668,095	7863	462052,077	4809099,166	8381	462533,798	4812483,354
6828	462269,290	4815506,959	7346	465975,471	4808708,502	7864	462038,469	4809162,669	8382	462506,875	4812485,283
6829	462280,918	4815501,602	7347	465979,326	4808709,598	7865	462019,763	4809204,628	8383	462506,726	4812485,283
6830	462284,897	4815499,456	7348	465993,840	4808711,664	7866	462007,413	4809220,337	8384	462489,044	4812486,567
6831	462294,814	4815493,146	7349	466015,983	4808717,158	7867	461976,437	4809254,312	8385	462463,054	4812492,205
6832	462297,910	4815486,240	7350	466070,533	4808735,348	7868	461943,659	4809298,699	8386	462437,065	4812497,843
6833	462294,061	4815468,912	7351	466137,774	4808753,118	7869	461922,858	4809323,130	8387	462407,175	4812508,516
6834	462278,636	4815453,650	7352	466180,520	4808763,366	7870	461913,891	4809333,663	8388	462399,974	4812497,287
6835	462255,401	4815438,570	7353	466187,968	4808765,150	7871	461865,549	4809305,619	8389	462392,289	4812487,860
6836	462253,109	4815439,121	7354	466238,882	4808779,475	7872	461849,013	4809301,074	8390	462375,483	4812475,721
6837	462179,650	4815432,071	7355	466292,710	4808795,272	7873	461818,813	4809299,953	8391	462354,843	4812459,916
6838	462135,371	4815435,071	7356	466334,827	4808809,477	7874	461793,038	4809295,836	8392	462339,605	4812433,567
6839	462135,132	4815435,072	7357	466379,038	4808823,164	7875	461785,675	4809294,661	8393	462333,610	4812423,226
6840	462102,837	4815423,585	7358	466447,685	4808841,623	7876	461693,011	4809251,931	8394	462307,580	4812462,253
6841	462085,285	4815413,092	7359	466496,023	4808858,370	7877	461691,861	4809251,611	8395	462292,487	4812451,496
6842	462064,573	4815404,626	7360	466549,149	4808873,974	7878	461634,226	4809235,496	8396	462281,469	4812438,402
6843	462064,077	4815404,516	7361	466631,313	4808894,807	7879	461609,718	4809228,633	8397	462270,547	4812435,705
6844	462033,230	4815397,658	7362	466635,346	4808895,604	7880	461535,258	4809207,805	8398	462262,286	4812439,480
6845	462018,057	4815383,793	7363	466654,046	4808899,295	7881	461504,389	4809199,193	8399	462250,126	4812443,391
6846	462007,885	4815374,491	7364	466735,941	4808923,430	7882	461427,609	4809176,911	8400	462239,874	4812443,988
6847	461985,821	4815360,420	7365	466773,027	4808934,184	7883	461425,605	4809176,329	8401	462229,744	4812444,578
6848	461985,461	4815360,193	7366	466857,918	4808957,891	7884	461453,048	4809127,892	8402	462215,587	4812438,012
6849	461985,187	4815360,016	7367	466904,617	4808970,455	7885	461487,429	4809073,093	8403	462204,303	4812428,220
6850	461982,044	4815358,334	7368	466919,257	4808975,318	7886	461515,028	4809030,653	8404	462191,468	4812413,244
6851	461974,027	4815354,040	7369	466966,580	4808990,375	7887	461533,977	4809004,287	8405	462185,504	4812395,305
6852	461970,421	4815352,105	7370	467019,888	4809004,077	7888	461455,606	4808928,737	8406	462177,701	4812384,081
6853	461966,785	4815350,159	7371	467042,740	4809010,563	7889	461418,611	4808960,368	8407	462166,772	4812380,382
6854	461933,420	4815332,273	7372	467074,424	4809020,867	7890	461411,470	4808966,530	8408	462146,980	4812380,566
6855	461932,775	4815331,830	7373	467163,044	4809048,039	7891	461307,085	4809050,868	8409	462120,158	4812377,014
6856	461876,475	4815292,994	7374	467177,485	4809052,904	7892	461284,109	4809106,661	8410	462095,107	4812370,649

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6857	461857,736	4815272,894	7375	467181,868	4809059,261	7893	461265,795	4809136,920	8411	462081,572	4812355,678
6858	461848,347	4815262,813	7376	467182,349	4809059,956	7894	461224,635	4809204,677	8412	462074,993	4812335,947
6859	461841,753	4815255,738	7377	467178,354	4809060,393	7895	461206,237	4809247,533	8413	462065,014	4812327,042
6860	461821,251	4815223,297	7378	467173,937	4809058,333	7896	461205,075	4809273,235	8414	462048,995	4812324,391
6861	461813,231	4815192,882	7379	467094,305	4809138,442	7897	461222,151	4809314,462	8415	462034,803	4812317,355
6862	461810,207	4815181,385	7380	467151,501	4809194,294	7898	461257,235	4809335,730	8416	462028,407	4812314,185
6863	461805,748	4815154,394	7381	467047,506	4809299,020	7899	461315,787	4809375,875	8417	462000,735	4812294,548
6864	461805,388	4815152,268	7382	466990,309	4809243,168	7900	461307,646	4809392,945	8418	461976,953	4812274,074
6865	461809,308	4815145,925	7383	466865,411	4809368,479	7901	461271,411	4809452,660	8419	461938,308	4812246,041
6866	461819,264	4815137,415	7384	466860,557	4809373,321	7902	461266,137	4809466,005	8420	461919,830	4812215,422
6867	461819,536	4815136,184	7385	466846,494	4809387,547	7903	461241,416	4809527,811	8421	461920,450	4812163,435
6868	461826,216	4815124,796	7386	466758,365	4809359,472	7904	461199,648	4809583,779	8422	461920,405	4812143,248
6869	461830,081	4815109,227	7387	466714,949	4809345,377	7905	461151,412	4809654,001	8423	461936,236	4812140,895
6870	461840,660	4815079,048	7388	466667,329	4809481,971	7906	461113,809	4809684,638	8424	461988,559	4812134,515
6871	461845,753	4815056,907	7389	466653,789	4809477,198	7907	461090,202	4809701,512	8425	462044,001	4812121,944
6872	461847,765	4815036,707	7390	466661,144	4809486,018	7908	461045,385	4809733,553	8426	462046,020	4812121,489
6873	461846,941	4815013,572	7391	466657,695	4809488,275	7909	461010,184	4809764,450	8427	462117,497	4812100,134
6874	461845,517	4814991,133	7392	466641,617	4809469,111	7910	461000,267	4809773,157	8428	462184,475	4812078,523
6875	461845,175	4814986,868	7393	466587,668	4809504,899	7911	460982,433	4809823,105	8429	462297,893	4812041,487
6876	461845,688	4814969,858	7394	466524,043	4809499,788	7912	460977,140	4809828,590	8430	462341,020	4812024,294
6877	461844,739	4814967,808	7395	466516,167	4809577,835	7913	460936,192	4809871,016	8431	462345,805	4812022,850
6878	461844,193	4814966,131	7396	466573,000	4809583,609	7914	460933,433	4809896,934	8432	462335,096	4811988,960
6879	461839,677	4814952,260	7397	466575,474	4809580,786	7915	460926,450	4809963,375	8433	462326,045	4811961,554
6880	461829,005	4814905,645	7398	466580,852	4809576,514	7916	460953,403	4809970,222	8434	462317,643	4811950,134
6881	461827,635	4814899,660	7399	466579,105	4809584,251	7917	460950,035	4809984,249	8435	462284,106	4811923,253
6882	461825,746	4814880,512	7400	466530,915	4809637,677	7918	460948,592	4809990,360	8436	462282,179	4811920,273
6883	461823,277	4814855,445	7401	466508,436	4809671,574	7919	460875,648	4809993,934	8437	462269,705	4811900,994
6884	461823,450	4814842,839	7402	466503,373	4809751,093	7920	460832,072	4810005,633	8438	462259,419	4811869,700
6885	461821,893	4814795,447	7403	466504,125	4809810,767	7921	460813,731	4810011,300	8439	462257,883	4811865,816
6886	461816,805	4814704,695	7404	466470,193	4809816,877	7922	460800,194	4810017,623	8440	462241,972	4811831,575
6887	461816,891	4814695,619	7405	466444,637	4809820,712	7923	460787,592	4810027,736	8441	462221,584	4811799,675
6888	461817,662	4814645,703	7406	466376,556	4809820,242	7924	460784,859	4810034,759	8442	462202,836	4811761,460
6889	461817,792	4814637,350	7407	466303,167	4809840,130	7925	460805,331	4810021,874	8443	462186,234	4811728,394
6890	461819,719	4814629,535	7408	466299,368	4809840,249	7926	460865,236	4810003,027	8444	462173,711	4811703,450
6891	461824,682	4814618,263	7409	466219,841	4809845,182	7927	460906,784	4809998,844	8445	462169,042	4811695,896
6892	461827,981	4814610,694	7410	466177,574	4809847,272	7928	460940,953	4809996,728	8446	462149,361	4811664,688
6893	461837,743	4814586,896	7411	466174,976	4809847,396	7929	460949,040	4809995,653	8447	462119,534	4811617,381
6894	461845,001	4814569,192	7412	466163,195	4810108,615	7930	460951,323	4809993,834	8448	462093,741	4811573,933
6895	461865,672	4814550,357	7413	466204,240	4810114,833	7931	460951,612	4809992,731	8449	462066,425	4811528,002
6896	461866,809	4814548,146	7414	466260,291	4810122,512	7932	460953,634	4809984,316	8450	462064,395	4811524,621
6897	461868,961	4814543,998	7415	466343,305	4810116,247	7933	460956,812	4809971,191	8451	462056,587	4811523,495
6898	461875,934	4814530,549	7416	466374,461	4810112,660	7934	460975,960	4809978,516	8452	462050,954	4811506,230
6899	461890,289	4814508,519	7417	466431,225	4810100,140	7935	460992,024	4809984,661	8453	462051,626	4811505,946
6900	461899,936	4814493,714	7418	466535,532	4810072,185	7936	460994,384	4809987,184	8454	462049,694	4811502,366
6901	461907,118	4814456,245	7419	466562,268	4810066,439	7937	461001,845	4809995,152	8455	461998,634	4811407,570
6902	461907,192	4814454,162	7420	466592,002	4810060,367	7938	461002,321	4809995,661	8456	461973,280	4811362,366
6903	461907,402	4814449,014	7421	466609,463	4810056,807	7939	461005,801	4810014,407	8457	461975,791	4811358,698
6904	461907,850	4814435,935	7422	466629,543	4810044,625	7940	461007,289	4810022,427	8458	462025,299	4811307,458
6905	461905,910	4814411,158	7423	466643,138	4810055,496	7941	461009,897	4810036,479	8459	462061,938	4811269,632
6906	461904,470	4814392,792	7424	466700,555	4809994,486	7942	461014,538	4810042,427	8460	462072,119	4811289,531
6907	461901,359	4814372,937	7425	466760,246	4809876,675	7943	461030,029	4810062,283	8461	462126,011	4811258,241
6908	461905,832	4814360,560	7426	466814,359	4809815,296	7944	461041,471	4810072,942	8462	462131,092	4811256,496
6909	461910,976	4814352,655	7427	466930,384	4809681,770	7945	461154,255	4810177,996	8463	462156,702	4811247,563
6910	461936,512	4814333,726	7428	466986,125	4809634,171	7946	461198,995	4810216,269	8464	462189,588	4811247,259
6911	461936,726	4814332,954	7429	466988,951	4809637,043	7947	461195,704	4810225,616	8465	462158,294	4811214,460
6912	461938,777	4814325,526	7430	466997,629	4809645,960	7948	461193,734	4810231,213	8466	462155,911	4811211,265
6913	461936,679	4814318,109	7431	467029,510	4809623,173	7949	461193,552	4810231,264	8467	462185,561	4811179,319
6914	461933,249	4814305,995	7432	467125,947	4809598,491	7950	461188,451	4810232,760	8468	462275,674	4811097,515
6915	461917,429	4814250,072	7433	467150,532	4809597,764	7951	461185,341	4810233,691	8469	462340,176	4811056,932
6916	461915,171	4814242,093	7434	467186,254	4809579,840	7952	461184,663	4810233,895	8470	462417,678	4811005,832
6917	461920,859	4814231,125	7435	467215,573	4809572,270	7953	461179,576	4810237,936	8471	462387,259	4810937,737
6918	461922,069	4814227,865	7436	467223,219	4809577,499	7954	461171,327	4810244,488	8472	462352,664	4810947,853
6919	461920,740	4814221,430	7437	467250,766	4809551,254	7955	461170,834	4810244,882	8473	462301,043	4810954,529

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6920	461917,603	4814218,320	7438	467244,304	4809544,215	7956	461165,310	4810249,268	8474	462233,836	4810962,048
6921	461915,632	4814216,158	7439	467246,586	4809542,395	7957	461130,010	4810226,203	8475	462181,209	4810968,031
6922	461914,127	4814212,143	7440	467255,573	4809552,108	7958	461023,252	4810194,400	8476	462135,591	4810953,659
6923	461914,073	4814210,755	7441	467258,744	4809549,080	7959	460981,825	4810189,885	8477	462125,688	4810953,981
6924	461916,786	4814199,124	7442	467263,055	4809545,236	7960	460949,891	4810249,960	8478	462101,314	4810954,775
6925	461919,021	4814184,598	7443	467276,393	4809533,345	7961	460926,215	4810338,249	8479	462093,461	4810981,238
6926	461921,896	4814178,704	7444	467285,713	4809525,038	7962	460889,249	4810416,263	8480	462091,331	4810986,403
6927	461926,425	4814176,802	7445	467301,749	4809506,580	7963	460878,888	4810463,543	8481	462079,968	4811013,953
6928	461938,677	4814176,437	7446	467310,579	4809496,416	7964	460876,405	4810475,962	8482	462071,725	4811030,622
6929	461946,359	4814174,678	7447	467316,969	4809489,063	7965	460855,598	4810501,934	8483	462059,686	4811036,931
6930	461951,202	4814174,064	7448	467333,886	4809480,809	7966	460843,891	4810516,549	8484	462036,605	4811038,044
6931	461955,319	4814171,668	7449	467345,656	4809472,858	7967	460843,251	4810553,441	8485	462025,013	4811035,758
6932	461958,363	4814166,820	7450	467348,292	4809471,079	7968	460843,239	4810554,142	8486	462024,989	4811035,753
6933	461958,957	4814157,558	7451	467355,399	4809464,767	7969	460857,768	4810601,192	8487	462025,193	4811035,192
6934	461961,527	4814115,579	7452	467363,759	4809457,341	7970	460941,770	4810690,985	8488	461995,725	4811027,827
6935	461964,613	4814072,074	7453	467391,917	4809432,289	7971	460996,490	4810738,363	8489	461961,764	4810955,165
6936	461963,608	4814048,632	7454	467406,207	4809420,861	7972	460997,152	4810773,324	8490	461918,159	4810866,299
6937	461963,492	4814047,883	7455	467410,306	4809410,128	7973	460997,465	4810789,836	8491	461910,647	4810853,973
6938	461962,699	4814044,502	7456	467431,491	4809392,494	7974	461004,893	4810868,841	8492	461906,614	4810847,412
6939	461959,826	4814038,441	7457	467445,524	4809380,812	7975	461036,419	4810926,829	8493	461882,533	4810808,247
6940	461946,991	4814022,504	7458	467467,888	4809367,009	7976	461050,750	4810962,465	8494	461860,617	4810773,163
6941	461937,700	4814006,825	7459	467522,382	4809314,223	7977	461054,324	4810971,349	8495	461836,366	4810734,400
6942	461933,171	4813983,946	7460	467572,866	4809271,273	7978	461133,357	4811031,897	8496	461808,870	4810690,469
6943	461933,137	4813983,785	7461	467591,063	4809253,396	7979	461172,566	4811045,231	8497	461780,062	4810645,251
6944	461929,874	4813974,529	7462	467597,931	4809246,648	7980	461269,744	4811154,495	8498	461765,696	4810628,990
6945	461928,989	4813945,688	7463	467597,512	4809233,757	7981	461412,139	4811258,630	8499	461757,634	4810619,866
6946	461929,174	4813939,878	7464	467596,028	4809228,412	7982	461457,469	4811337,197	8500	461742,737	4810608,709
6947	461930,776	4813936,003	7465	467595,132	4809225,182	7983	461457,569	4811337,196	8501	461701,364	4810577,702
6948	461937,529	4813926,765	7466	467597,485	4809221,081	7984	461477,433	4811406,173	8502	461755,149	4810480,638
6949	461939,904	4813926,272	7467	467600,151	4809216,438	7985	461474,300	4811406,217	8503	461798,857	4810504,725
6950	461983,378	4813921,853	7468	467611,139	4809204,842	7986	461442,791	4811382,317	8504	461802,462	4810505,391
6951	461995,842	4813918,439	7469	467615,080	4809198,707	7987	461402,370	4811367,696	8505	461817,282	4810508,154
6952	462000,496	4813914,527	7470	467626,731	4809198,566	7988	461380,562	4811387,791	8506	461834,617	4810501,796
6953	462006,108	4813907,347	7471	467627,287	4809199,793	7989	461319,157	4811330,777	8507	461835,013	4810501,392
6954	462014,483	4813887,836	7472	467636,448	4809206,705	7990	461286,951	4811361,565	8508	461863,147	4810473,642
6955	462027,896	4813832,252	7473	467651,452	4809218,665	7991	461316,746	4811390,447	8509	461886,230	4810440,140
6956	462031,354	4813820,604	7474	467663,978	4809232,643	7992	461311,836	4811397,676	8510	461897,476	4810423,940
6957	462036,769	4813812,636	7475	467673,213	4809251,528	7993	461305,195	4811406,437	8511	461900,324	4810418,703
6958	462046,958	4813802,895	7476	467668,669	4809253,293	7994	461305,161	4811406,482	8512	461918,511	4810385,261
6959	462064,695	4813796,962	7477	467651,613	4809268,346	7995	461305,140	4811406,479	8513	461919,096	4810383,655
6960	462076,857	4813793,082	7478	467677,413	4809323,388	7996	461301,223	4811411,686	8514	461941,378	4810317,571
6961	462102,799	4813786,834	7479	467714,023	4809401,622	7997	461297,508	4811416,623	8515	462165,996	4810414,362
6962	462164,958	4813770,565	7480	467699,128	4809466,437	7998	461281,340	4811437,959	8516	462184,634	4810365,106
6963	462175,940	4813769,024	7481	467719,285	4809462,551	7999	461281,161	4811438,195	8517	462234,708	4810384,055
6964	462214,693	4813768,755	7482	467707,960	4809491,947	8000	461241,712	4811474,545	8518	462233,258	4810388,032
6965	462214,893	4813768,753	7483	467698,814	4809540,815	8001	461231,084	4811503,533	8519	462331,210	4810391,463
6966	462246,230	4813771,742	7484	467679,404	4809593,077	8002	461189,384	4811556,002	8520	462401,668	4810203,655
6967	462263,643	4813772,602	7485	467668,210	4809625,668	8003	461152,090	4811522,795	8521	462422,774	4810140,283
6968	462286,826	4813770,398	7486	467653,913	4809636,198	8004	461144,122	4811515,731	8522	462433,168	4810111,802
6969	462298,959	4813769,336	7487	467643,371	4809642,092	8005	461131,628	4811504,651	8523	462443,822	4810082,609
6970	462310,209	4813768,434	7488	467610,055	4809660,892	8006	461110,146	4811494,954	8524	462451,600	4810061,293
6971	462345,682	4813765,765	7489	467566,986	4809694,979	8007	461063,644	4811449,768	8525	462464,210	4810026,738
6972	462431,918	4813754,461	7490	467545,336	4809731,967	8008	461050,530	4811437,024	8526	462497,179	4809937,964
6973	462444,605	4813753,445	7491	467521,145	4809786,272	8009	460945,467	4811350,727	8527	462526,244	4809859,721
6974	462541,150	4813742,355	7492	467516,969	4809799,506	8010	460920,221	4811333,865	8528	462556,286	4809778,772
6975	462573,876	4813740,073	7493	467508,966	4809820,373	8011	460880,579	4811349,526	8529	462558,434	4809773,153
6976	462584,978	4813739,521	7494	467502,642	4809839,324	8012	460847,782	4811370,223	8530	462712,238	4809822,516
6977	462596,862	4813738,411	7495	467501,079	4809875,625	8013	460745,818	4811402,854	8531	462913,202	4809890,934
6978	462608,948	4813737,251	7496	467494,992	4809909,271	8014	460648,417	4811431,446	8532	462918,218	4809892,887
6979	462639,627	4813734,663	7497	467495,851	4809921,425	8015	460577,521	4811451,194	8533	462936,021	4809861,534
6980	462643,230	4813734,345	7498	467496,604	4809932,048	8016	460569,997	4811475,284	8534	463024,324	4809918,998
6981	462643,441	4813734,343	7499	467501,478	4809940,500	8017	460559,172	4811509,943	8535	463091,782	4809960,360
6982	462647,803	4813733,883	7500	467517,804	4809943,848	8018	460549,157	4811551,422	8536	463122,147	4809979,272

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6983	462665,996	4813731,395	7501	467536,496	4809943,675	8019	460515,878	4811649,795	8537	463136,826	4809988,434
6984	462675,178	4813729,919	7502	467547,041	4809938,080	8020	460468,577	4811733,865	8538	463144,788	4809995,458
6985	462687,692	4813726,356	7503	467562,787	4809932,935	8021	460438,872	4811786,661	8539	463153,721	4810010,170
6986	462711,097	4813722,441	7504	467588,572	4809921,402	8022	460438,800	4811786,794	8540	463158,114	4810020,326
6987	462773,372	4813714,708	7505	467611,470	4809911,293	8023	460427,628	4811807,527	8541	463157,672	4810026,728
6988	462868,164	4813699,845	7506	467633,483	4809902,593	8024	460381,377	4811893,357	8542	463144,579	4810048,542
6989	462882,354	4813698,305	7507	467651,621	4809896,727	8025	460379,587	4811896,468	8543	463121,469	4810079,045
6990	462932,828	4813690,782	7508	467672,845	4809889,134	8026	460346,032	4811954,790	8544	463090,103	4810103,126
6991	462987,336	4813681,681	7509	467689,565	4809881,181	8027	460337,006	4811970,475	8545	463028,286	4810153,180
6992	462987,426	4813681,660	7510	467705,286	4809873,239	8028	460335,235	4811973,554	8546	463023,066	4810161,625
6993	462990,785	4813679,639	7511	467699,804	4809885,785	8029	460308,938	4812016,084	8547	463002,038	4810190,210
6994	463005,458	4813670,817	7512	467684,044	4809900,326	8030	460286,216	4812045,384	8548	462974,822	4810209,155
6995	463017,934	4813664,254	7513	467681,703	4809906,746	8031	460257,199	4812139,921	8549	462946,046	4810264,802
6996	463030,067	4813654,085	7514	467679,410	4809918,063	8032	460260,811	4812161,300	8550	462895,753	4810317,649
6997	463053,800	4813634,772	7515	467678,529	4809930,867	8033	460271,255	4812223,093	8551	462886,543	4810327,130
6998	463072,014	4813622,877	7516	467672,948	4809943,614	8034	460274,168	4812223,646	8552	462877,138	4810337,115
6999	463083,944	4813612,760	7517	467668,249	4809954,353	8035	460275,848	4812238,805	8553	462859,981	4810352,068
7000	463097,964	4813601,374	7518	467668,341	4809964,248	8036	460290,458	4812252,294	8554	462859,622	4810352,311
7001	463149,904	4813565,477	7519	467674,576	4809968,389	8037	460305,676	4812279,756	8555	462846,174	4810361,392
7002	463155,215	4813561,308	7520	467683,692	4809970,405	8038	460337,330	4812238,096	8556	462825,128	4810366,586
7003	463175,378	4813545,188	7521	467699,006	4809972,463	8039	460337,654	4812237,523	8557	462800,929	4810365,709
7004	463192,745	4813533,502	7522	467716,365	4809979,500	8040	460350,747	4812238,322	8558	462785,523	4810364,452
7005	463202,261	4813526,126	7523	467711,012	4809995,344	8041	460366,680	4812239,235	8559	462752,537	4810364,757
7006	463227,539	4813514,786	7524	467694,780	4810001,892	8042	460371,742	4812239,528	8560	462715,051	4810386,596
7007	463241,821	4813508,796	7525	467679,499	4810003,432	8043	460385,254	4812240,322	8561	462687,803	4810401,943
7008	463260,862	4813501,152	7526	467670,877	4810000,713	8044	460422,239	4812249,858	8562	462623,755	4810437,722
7009	463270,296	4813497,467	7527	467665,053	4809997,868	8045	460459,204	4812259,392	8563	462613,283	4810440,319
7010	463270,936	4813492,213	7528	467655,261	4809998,358	8046	460480,266	4812260,247	8564	462585,803	4810452,269
7011	463274,538	4813488,211	7529	467635,129	4810004,942	8047	460505,816	4812261,281	8565	462567,392	4810461,235
7012	463282,572	4813478,101	7530	467626,565	4810008,520	8048	460512,162	4812261,062	8566	462555,179	4810470,345
7013	463290,175	4813465,704	7531	467577,311	4810022,471	8049	460530,631	4812260,491	8567	462549,924	4810474,992
7014	463290,342	4813465,432	7532	467574,647	4810025,318	8050	460538,725	4812263,385	8568	462534,495	4810492,829
7015	463297,049	4813454,454	7533	467569,293	4810031,042	8051	460567,450	4812273,658	8569	462518,143	4810508,275
7016	463302,668	4813438,578	7534	467549,350	4810047,421	8052	460590,989	4812282,075	8570	462490,732	4810527,621
7017	463324,720	4813398,418	7535	467537,164	4810059,228	8053	460594,755	4812282,369	8571	462469,896	4810555,404
7018	463324,888	4813398,116	7536	467527,679	4810071,414	8054	460598,242	4812282,640	8572	462462,903	4810566,766
7019	463347,188	4813375,178	7537	467521,568	4810080,666	8055	460630,133	4812285,123	8573	462461,977	4810574,671
7020	463374,492	4813358,210	7538	467522,546	4810089,154	8056	460703,989	4812287,221	8574	462459,146	4810582,095
7021	463397,226	4813355,191	7539	467532,195	4810094,663	8057	460781,763	4812289,431	8575	462451,345	4810592,464
7022	463397,517	4813355,159	7540	467545,287	4810105,238	8058	460840,827	4812291,114	8576	462440,950	4810603,456
7023	463412,783	4813352,248	7541	467563,537	4810111,366	8059	460979,862	4812291,238	8577	462425,667	4810615,593
7024	463424,384	4813351,702	7542	467574,104	4810119,066	8060	460987,341	4812291,247	8578	462416,635	4810622,674
7025	463436,979	4813351,435	7543	467575,644	4810123,351	8061	461086,468	4812291,343	8579	462391,412	4810640,801
7026	463448,314	4813350,481	7544	467573,709	4810130,367	8062	461101,986	4812314,650	8580	462381,991	4810649,085
7027	463458,151	4813348,251	7545	467566,691	4810138,926	8063	461140,256	4812357,082	8581	462372,472	4810668,166
7028	463464,816	4813345,660	7546	467559,966	4810146,788	8064	461173,376	4812388,705	8582	462366,296	4810681,419
7029	463475,849	4813335,712	7547	467541,631	4810164,050	8065	461205,287	4812419,169	8583	462378,951	4810687,799
7030	463481,773	4813328,778	7548	467538,060	4810166,983	8066	461219,389	4812444,672	8584	462460,958	4810680,744
7031	463494,043	4813317,270	7549	467539,997	4810225,045	8067	461314,694	4812450,757	8585	462492,779	4810619,371
7032	463500,729	4813311,879	7550	467541,413	4810291,909	8068	461345,450	4812449,523	8586	462501,546	4810616,191
7033	463507,198	4813304,442	7551	467545,704	4810312,562	8069	461353,385	4812460,097	8587	462515,352	4810606,466
7034	463520,962	4813288,001	7552	467550,415	4810335,710	8070	461346,005	4812650,379	8588	462523,490	4810599,994
7035	463534,256	4813274,671	7553	467558,774	4810363,924	8071	461340,176	4812674,685	8589	462529,188	4810589,345
7036	463542,220	4813266,970	7554	467568,938	4810447,001	8072	461338,496	4812679,150	8590	462536,490	4810578,981
7037	463558,810	4813253,493	7555	467581,896	4810507,760	8073	461326,170	4812712,642	8591	462559,364	4810555,277
7038	463565,670	4813249,450	7556	467578,126	4810507,751	8074	461244,882	4812887,264	8592	462587,887	4810526,324
7039	463574,801	4813243,328	7557	467555,804	4810507,700	8075	461217,788	4812944,186	8593	462613,027	4810509,997
7040	463584,098	4813234,605	7558	467527,705	4810505,565	8076	461215,650	4812948,685	8594	462673,004	4810488,050
7041	463591,460	4813226,710	7559	467482,464	4810502,125	8077	461173,338	4813037,590	8595	462696,872	4810474,734
7042	463600,259	4813217,991	7560	467459,669	4810500,393	8078	461147,469	4813091,946	8596	462731,250	4810451,924
7043	463630,788	4813194,177	7561	467434,615	4810493,527	8079	461121,306	4813146,908	8597	462752,746	4810441,528
7044	463641,603	4813186,690	7562	467399,596	4810490,351	8080	461092,543	4813207,357	8598	462778,122	4810428,999
7045	463660,058	4813169,385	7563	467320,827	4810490,679	8081	461067,187	4813260,630	8599	462802,532	4810420,275

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7046	463665,804	4813160,555	7564	467260,388	4810486,398	8082	461043,417	4813310,573	8600	462829,429	4810410,030
7047	463666,221	4813154,973	7565	467258,408	4810486,258	8083	461019,842	4813360,114	8601	462851,867	4810404,125
7048	463665,195	4813150,914	7566	467239,415	4810486,434	8084	461015,566	4813369,096	8602	462870,350	4810402,954
7049	463663,120	4813149,193	7567	467216,810	4810484,943	8085	460971,762	4813461,133	8603	462891,035	4810402,164
7050	463655,805	4813147,441	7568	467206,178	4810513,331	8086	460969,024	4813477,494	8604	462907,798	4810398,809
7051	463652,301	4813143,336	7569	467179,929	4810528,669	8087	460973,006	4813477,967	8605	462919,241	4810393,005
7052	463636,038	4813116,704	7570	467185,339	4810530,018	8088	460972,286	4813482,232	8606	462934,361	4810384,969
7053	463628,046	4813108,652	7571	467185,302	4810530,049	8089	460966,350	4813573,306	8607	462949,411	4810380,232
7054	463621,794	4813104,690	7572	467218,606	4810538,608	8090	460956,335	4813669,515	8608	462963,247	4810373,706
7055	463587,620	4813085,793	7573	467206,025	4810570,784	8091	460953,397	4813690,266	8609	462974,434	4810361,906
7056	463556,606	4813068,107	7574	467198,090	4810591,078	8092	460946,190	4813783,341	8610	462989,141	4810330,782
7057	463528,959	4813051,218	7575	467191,263	4810608,537	8093	460945,198	4813803,603	8611	463004,916	4810306,944
7058	463494,096	4813029,028	7576	467174,232	4810636,983	8094	460948,464	4813820,657	8612	463021,437	4810309,890
7059	463471,375	4813015,033	7577	467129,504	4810718,768	8095	460952,566	4813824,208	8613	463021,643	4810309,981
7060	463444,541	4812999,434	7578	467071,833	4810846,516	8096	460956,966	4813824,537	8614	463036,897	4810316,845
7061	463429,576	4812993,987	7579	467064,654	4810862,418	8097	460977,314	4813824,013	8615	463041,594	4810321,406
7062	463416,410	4812988,660	7580	467036,104	4810948,909	8098	460998,443	4813823,524	8616	463046,076	4810325,757
7063	463484,726	4812953,949	7581	467034,898	4810952,563	8099	460998,089	4813827,356	8617	463094,332	4810355,301
7064	463494,384	4812946,564	7582	467017,945	4811011,100	8100	460992,768	4813884,908	8618	463118,440	4810367,875
7065	463510,593	4812933,848	7583	467000,631	4811062,942	8101	461013,028	4813888,694	8619	463144,222	4810384,788
7066	463517,249	4812929,558	7584	466982,377	4811132,187	8102	461013,150	4813887,495	8620	463155,553	4810392,222
7067	463524,194	4812924,965	7585	466953,285	4811218,426	8103	461017,050	4813888,669	8621	463274,580	4810475,393
7068	463534,440	4812920,732	7586	466947,056	4811240,202	8104	461026,522	4813891,510	8622	463288,873	4810485,789
7069	463555,664	4812913,197	7587	466907,093	4811379,896	8105	461063,662	4813901,335	8623	463307,291	4810499,183
7070	463572,581	4812903,715	7588	466891,424	4811413,038	8106	461121,928	4813911,168	8624	463303,161	4810539,106
7071	463592,825	4812891,852	7589	466890,620	4811414,737	8107	461125,217	4813911,722	8625	463298,487	4810541,849
7072	463590,202	4812887,018	7590	466891,149	4811415,081	8108	461137,670	4813913,626	8626	463284,856	4810559,668
7073	463593,885	4812885,464	7591	467102,326	4811552,548	8109	461149,216	4813918,078	8627	463259,882	4810593,988
7074	463584,913	4812864,215	7592	467107,752	4811556,081	8110	461164,133	4813930,017	8628	463257,613	4810597,208
7075	463582,796	4812855,946	7593	467153,076	4811583,416	8111	461176,556	4813950,334	8629	463225,101	4810627,199
7076	463582,274	4812823,432	7594	467159,826	4811587,488	8112	461183,840	4813968,440	8630	463218,872	4810634,654
7077	463584,374	4812808,359	7595	467219,918	4811620,320	8113	461186,173	4813978,754	8631	463186,785	4810678,234
7078	463586,800	4812791,792	7596	467221,716	4811621,303	8114	461189,229	4813992,263	8632	463133,328	4810713,218
7079	463587,864	4812785,664	7597	467243,530	4811601,910	8115	461197,144	4814021,045	8633	463117,818	4810733,354
7080	463588,774	4812769,621	7598	467303,772	4811561,846	8116	461199,679	4814030,252	8634	463117,461	4810737,856
7081	463588,793	4812769,240	7599	467415,016	4811487,863	8117	461212,272	4814062,988	8635	463108,382	4810847,902
7082	463589,983	4812751,037	7600	467460,591	4811458,503	8118	461222,986	4814114,169	8636	463108,023	4810895,589
7083	463590,396	4812722,254	7601	467460,828	4811458,349	8119	461228,127	4814112,869	8637	463136,679	4810935,309
7084	463591,012	4812711,870	7602	467581,338	4811374,768	8120	461227,657	4814126,391	8638	463206,208	4811027,436
7085	463592,746	4812698,579	7603	467725,240	4811274,968	8121	461240,438	4814125,924	8639	463223,068	4811045,374
7086	463594,831	4812690,521	7604	467860,816	4811191,908	8122	461241,806	4814126,801	8640	463218,286	4811047,118
7087	463597,506	4812683,450	7605	467874,343	4811183,620	8123	461253,152	4814126,806	8641	463220,618	4811050,695
7088	463600,843	4812676,632	7606	467980,878	4811126,455	8124	461267,910	4814127,079	8642	463264,111	4811116,370
7089	463604,387	4812668,842	7607	468081,202	4811067,849	8125	461286,702	4814129,135	8643	463291,654	4811165,399
7090	463606,849	4812663,612	7608	468189,209	4811007,771	8126	461304,083	4814130,893	8644	463304,356	4811187,774
7091	463612,202	4812652,205	7609	468191,233	4811012,260	8127	461320,547	4814130,950	8645	463318,143	4811208,538
7092	463612,985	4812650,518	7610	468192,214	4811014,433	8128	461340,544	4814134,595	8646	463326,658	4811221,156
7093	463621,646	4812637,713	7611	468192,577	4811015,237	8129	461362,151	4814137,124	8647	463343,405	4811259,388
7094	463638,771	4812615,202	7612	468234,559	4810993,256	8130	461379,436	4814139,483	8648	463354,739	4811285,074
7095	463639,749	4812613,923	7613	468252,296	4811008,787	8131	461386,774	4814140,634	8649	463371,298	4811302,914
7096	463651,129	4812600,403	7614	468269,584	4811008,128	8132	461412,974	4814140,413	8650	463377,207	4811304,060
7097	463654,886	4812595,910	7615	468280,206	4810989,235	8133	461429,413	4814142,080	8651	463373,725	4811305,892
7098	463660,475	4812590,530	7616	468285,468	4810942,104	8134	461429,853	4814142,076	8652	463242,708	4811374,978
7099	463672,361	4812579,884	7617	468268,580	4810888,778	8135	461440,828	4814147,403	8653	463189,585	4811402,962
7100	463687,850	4812568,384	7618	468263,939	4810884,123	8136	461452,410	4814152,413	8654	463236,180	4811512,393
7101	463702,484	4812557,523	7619	468242,575	4810866,855	8137	461465,015	4814159,834	8655	463212,203	4811526,597
7102	463710,123	4812549,994	7620	468210,256	4810840,734	8138	461465,022	4814159,960	8656	463206,354	4811530,062
7103	463732,180	4812529,938	7621	468140,887	4810776,598	8139	461465,249	4814164,351	8657	463188,863	4811541,220
7104	463745,243	4812521,150	7622	468120,896	4810755,090	8140	461462,954	4814166,172	8658	463180,318	4811546,696
7105	463757,145	4812511,973	7623	468056,653	4810693,906	8141	461453,285	4814161,542	8659	463151,399	4811576,154
7106	463759,050	4812510,406	7624	468004,251	4810626,912	8142	461445,630	4814158,594	8660	463137,010	4811598,434
7107	463760,716	4812509,031	7625	467990,657	4810605,547	8143	461437,467	4814154,652	8661	463116,401	4811630,346
7108	463762,137	4812507,859	7626	467978,552	4810582,766	8144	461427,403	4814150,526	8662	463101,487	4811653,440

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7109	463768,516	4812502,601	7627	467962,068	4810540,733	8145	461411,926	4814148,340	8663	463084,323	4811680,013
7110	463781,848	4812491,541	7628	467955,656	4810517,401	8146	461402,386	4814147,818	8664	463083,594	4811681,145
7111	463793,257	4812481,000	7629	467954,806	4810513,776	8147	461394,478	4814147,691	8665	463058,635	4811684,675
7112	463817,310	4812459,565	7630	467947,225	4810481,391	8148	461380,785	4814145,798	8666	463060,168	4811688,260
7113	463827,929	4812444,831	7631	467945,990	4810467,662	8149	461362,502	4814143,649	8667	463041,998	4811690,926
7114	463835,976	4812431,840	7632	467942,100	4810424,457	8150	461344,122	4814143,198	8668	463040,864	4811687,138
7115	463838,138	4812428,583	7633	467937,293	4810347,729	8151	461330,464	4814142,805	8669	462955,004	4811699,228
7116	463840,474	4812426,182	7634	467933,116	4810285,189	8152	461311,289	4814141,564	8670	462938,106	4811709,680
7117	463861,935	4812409,959	7635	467932,903	4810186,426	8153	461289,191	4814139,848	8671	462889,804	4811740,017
7118	463869,647	4812404,899	7636	467927,453	4810083,412	8154	461278,643	4814139,735	8672	462876,784	4811748,135
7119	463887,936	4812396,793	7637	467923,605	4809980,783	8155	461266,196	4814139,541	8673	462907,942	4811755,644
7120	463894,619	4812395,332	7638	467918,338	4809854,475	8156	461256,360	4814139,722	8674	462909,565	4811758,228
7121	463903,388	4812393,400	7639	467917,998	4809831,599	8157	461245,219	4814140,213	8675	462945,240	4811735,106
7122	463907,868	4812392,409	7640	467916,504	4809731,736	8158	461242,749	4814140,367	8676	462966,780	4811718,712
7123	463909,446	4812392,064	7641	467914,626	4809658,377	8159	461227,471	4814140,958	8677	462979,629	4811713,596
7124	463921,185	4812387,128	7642	467919,026	4809636,744	8160	461227,152	4814140,961	8678	463015,825	4811714,461
7125	463929,333	4812381,704	7643	467916,768	4809554,694	8161	461226,670	4814154,741	8679	463040,540	4811717,032
7126	463937,023	4812376,965	7644	467906,721	4809527,597	8162	461229,636	4814167,459	8680	463055,889	4811722,786
7127	463948,387	4812368,884	7645	467880,459	4809487,453	8163	461326,651	4814240,847	8681	463072,508	4811736,429
7128	463955,716	4812361,378	7646	467836,793	4809435,476	8164	461352,736	4814254,130	8682	463084,902	4811747,011
7129	463963,468	4812354,499	7647	467779,321	4809360,633	8165	461386,288	4814264,188	8683	463089,442	4811773,059
7130	463966,919	4812351,438	7648	467745,804	4809314,259	8166	461402,068	4814271,668	8684	463073,403	4811768,409
7131	463987,670	4812333,043	7649	467716,296	4809258,151	8167	461423,637	4814283,926	8685	463030,497	4811776,903
7132	464044,578	4812283,902	7650	467707,383	4809245,638	8168	461438,561	4814294,533	8686	462962,142	4811790,031
7133	464051,867	4812277,597	7651	467699,736	4809234,926	8169	461462,192	4814296,805	8687	462945,604	4811796,082
7134	464066,859	4812265,534	7652	467687,781	4809201,434	8170	461503,941	4814297,048	8688	462981,485	4811806,147
7135	464084,969	4812252,111	7653	467666,593	4809147,849	8171	461524,283	4814301,238	8689	463053,151	4811815,981
7136	464086,270	4812251,139	7654	467657,839	4809120,040	8172	461525,168	4814301,536	8690	463194,635	4811754,593
7137	464088,167	4812249,682	7655	467646,240	4809089,126	8173	461573,231	4814319,020	8691	463224,932	4811755,413
7138	464102,887	4812238,320	7656	467646,649	4809088,254	8174	461587,826	4814327,601	8692	463283,564	4811847,540
7139	464126,629	4812220,126	7657	467646,119	4809088,805	8175	461587,744	4814351,375	8693	463329,782	4811905,291
7140	464142,269	4812207,625	7658	467637,868	4809066,812	8176	461583,203	4814371,400	8694	463367,067	4811991,517
7141	464165,320	4812189,120	7659	467638,114	4809062,442	8177	461575,734	4814389,653	8695	463419,540	4812228,552
7142	464165,706	4812188,765	7660	467636,857	4809023,966	8178	461568,844	4814401,343	8696	463404,281	4812232,490
7143	464185,641	4812170,537	7661	467645,536	4809000,194	8179	461553,605	4814418,238	8697	463400,140	4812238,677
7144	464192,461	4812160,928	7662	467650,119	4808974,573	8180	461544,171	4814434,710	8698	463395,999	4812244,864
7145	464211,710	4812136,958	7663	467652,380	4808961,945	8181	461541,156	4814452,461	8699	463387,755	4812250,587
7146	464214,016	4812133,198	7664	467659,261	4808940,976	8182	461546,510	4814476,994	8700	463379,510	4812256,311
7147	464217,984	4812126,704	7665	467662,976	4808929,657	8183	461549,802	4814501,805	8701	463358,411	4812255,608
7148	464226,618	4812118,857	7666	467674,403	4808900,362	8184	461552,840	4814524,718	8702	463337,277	4812251,104
7149	464238,932	4812106,636	7667	467701,772	4808833,133	8185	461562,971	4814572,821	8703	463278,358	4812246,851
7150	464259,171	4812090,066	7668	467721,336	4808786,768	8186	461567,886	4814596,155	8704	463232,282	4812247,776
7151	464266,951	4812078,387	7669	467731,700	4808750,785	8187	461567,034	4814658,317	8705	463232,082	4812247,777
7152	464266,493	4812074,292	7670	467735,129	4808732,560	8188	461566,985	4814661,881	8706	463154,536	4812272,386
7153	464265,906	4812069,051	7671	467744,327	4808700,085	8189	461565,252	4814675,762	8707	463148,354	4812274,044
7154	464265,638	4812068,473	7672	467760,198	4808669,704	8190	461567,752	4814690,695	8708	463142,051	4812275,741
7155	464260,029	4812056,359	7673	467760,436	4808669,248	8191	461570,255	4814705,476	8709	463148,064	4812278,265
7156	464257,247	4812050,356	7674	467770,358	4808650,363	8192	461570,954	4814721,628	8710	463160,575	4812283,526
7157	464256,670	4812047,573	7675	467770,210	4808645,165	8193	461573,422	4814778,702	8711	463180,975	4812309,010
7158	464254,286	4812036,239	7676	467777,602	4808623,005	8194	461586,506	4814824,821	8712	463185,564	4812314,406
7159	464253,375	4812031,909	7677	467788,024	4808604,315	8195	461590,432	4814838,664	8713	463187,363	4812316,528
7160	464249,972	4812012,827	7678	467803,321	4808582,680	8196	461594,949	4814842,970	8714	463204,009	4812341,706
7161	464249,507	4812010,243	7679	467832,630	4808530,630	8197	461603,017	4814879,734	8715	463215,295	4812356,586
7162	464249,328	4812009,235	7680	467831,886	4808504,345	8198	461597,512	4814922,440	8716	463218,278	4812360,517
7163	464247,838	4812005,780	7681	467823,510	4808484,930	8199	461598,327	4814944,365	8717	463230,050	4812375,024
7164	464246,518	4812002,741	7682	467801,706	4808462,038	8200	461608,323	4814961,557	8718	463231,365	4812376,651
7165	464243,847	4812004,607	7683	467769,775	4808446,739	8201	461611,154	4814985,672	8719	463264,485	4812424,508
7166	464243,172	4812005,073	7684	467742,051	4808442,996	8202	461609,476	4815030,213	8720	463269,223	4812431,952
7167	464241,558	4812001,328	7685	467732,549	4808438,594	8203	461575,581	4815040,243	8721	463292,543	4812467,714
7168	464243,523	4811999,957	7686	467714,342	4808430,157	8204	461550,737	4815042,311	8722	463297,575	4812475,425
7169	464243,278	4811996,467	7687	467693,051	4808419,657	8205	461533,049	4815038,567	8723	463301,626	4812483,524
7170	464242,020	4811997,325	7688	467671,888	4808412,056	8206	461507,591	4815036,703	8724	463335,152	4812551,111
7171	464237,268	4811991,572	7689	467656,053	4808407,504	8207	461411,016	4815037,875	8725	463336,966	4812554,762

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7172	464233,996	4811983,605	7690	467609,594	4808388,440	8208	461377,401	4815070,765	8726	463343,043	4812566,633
7173	464236,471	4811905,208	7691	467556,199	4808365,541	8209	461370,902	4815108,693	8727	463352,345	4812579,212
7174	464240,755	4811882,077	7692	467508,763	4808348,986	8210	461371,129	4815132,121	8728	463363,582	4812595,462
7175	464232,446	4811870,058	7693	467495,454	4808346,801	8211	461372,995	4815142,422	8729	463371,081	4812607,460
7176	464210,560	4811838,272	7694	467458,003	4808340,656	8212	461391,627	4815190,943	8730	463372,692	4812609,963
7177	464199,372	4811828,379	7695	467380,555	4808321,680	8213	461398,845	4815200,652	8731	463375,046	4812613,611
7178	464188,170	4811812,130	7696	467291,986	4808300,206	8214	461403,646	4815210,824	8732	463401,884	4812655,408
7179	464184,580	4811806,923	7697	467089,167	4808257,996	8215	461476,739	4815260,211	8733	463404,274	4812662,984
7180	464140,181	4811783,740	7698	466990,694	4808235,514	8216	461594,291	4815339,468	8734	463405,936	4812667,757
7181	464139,965	4811782,044	7699	466887,121	4808213,078	8217	461641,166	4815380,730	8735	463410,288	4812675,774
7182	464133,346	4811779,805	7700	466781,520	4808187,364	8218	461697,244	4815426,013	8736	463410,379	4812675,953
7183	464097,273	4811748,950	7701	466422,067	4808113,912	8219	461697,315	4815425,956	8737	463414,590	4812685,841
7184	464045,338	4811678,253	7702	466270,050	4808083,212	8220	461742,071	4815478,844	8738	463420,919	4812696,609
7185	464026,849	4811657,133	7703	466057,090	4808040,206	8221	461764,996	4815507,341	8739	463425,498	4812707,752
7186	464018,559	4811647,213	7704	465848,111	4807998,001	8222	461789,613	4815522,969	8740	463433,421	4812722,304
7187	463981,562	4811602,970	7705	465725,219	4807973,184	8223	461825,804	4815541,798	8741	463436,505	4812727,284
7188	463938,866	4811569,176	7706	465426,152	4807912,788	8224	461889,860	4815582,600	8742	463440,962	4812734,500
7189	463910,706	4811561,639	7707	465356,025	4807898,749	8225	461911,434	4815619,539	8743	463445,236	4812740,448
7190	463892,129	4811563,510	7708	465161,252	4807859,753	8226	461926,574	4815650,178	8744	463461,850	4812767,624
7191	463881,033	4811552,717	7709	464950,110	4807868,803	8227	461929,271	4815712,772	8745	463466,228	4812775,113
7192	463878,074	4811546,146	7710	464839,001	4807874,528	8228	461927,465	4815746,748	8746	463471,805	4812784,637
7193	463872,329	4811519,509	7711	464728,679	4807878,846	8229	461924,687	4815791,348	8747	463473,837	4812788,118
7194	463867,677	4811513,653	7712	464729,592	4807901,930	8230	461928,617	4815814,124	8748	463475,327	4812790,653
7195	463857,771	4811458,563	7713	464729,281	4807922,425	8231	461936,013	4815825,822	8749	463481,103	4812797,777
7196	463829,769	4811424,935	7714	464727,585	4807933,537	8232	461943,844	4815854,310	8750	463486,234	4812804,458
7197	463806,393	4811383,365	7715	464724,913	4807947,356	8233	461973,979	4815899,136	8751	463489,707	4812810,461
7198	463745,165	4811302,359	7716	464718,501	4807967,509	8234	461991,178	4815923,387	8752	463502,255	4812826,841
7199	463738,274	4811270,632	7717	464712,285	4807985,804	8235	462004,217	4815956,166	8753	463514,437	4812842,683
7200	463743,485	4811261,288	7718	464706,338	4808003,310	8236	462028,067	4816010,068	8754	463516,134	4812846,816
7201	463771,859	4811237,933	7719	464686,386	4808083,566	8237	462033,786	4816055,647	8755	463516,438	4812851,612
7202	463804,788	4811220,535	7720	464684,697	4808095,577	8238	462040,497	4816092,733	8756	463514,736	4812855,587
7203	463988,976	4811128,764	7721	464685,456	4808101,968	8239	462052,388	4816115,976	8757	463510,633	4812859,593
7204	463951,291	4811096,524	7722	464714,014	4808185,076	8240	462060,152	4816152,512	8758	463507,405	4812861,782
7205	463926,328	4811099,554	7723	464772,734	4808308,489	8241	462080,962	4816221,305	8759	463497,116	4812866,966
7206	463901,960	4811091,282	7724	464767,360	4808311,139	8242	462088,527	4816236,092	8760	463493,639	4812869,267
7207	463894,862	4811091,347	7725	464757,542	4808317,836	8243	462093,010	4816262,580	8761	463490,703	4812870,654
7208	463892,368	4811102,666	7726	464750,275	4808322,793	8244	462095,365	4816286,971	8762	463489,179	4812872,167
7209	463887,003	4811138,704	7727	464688,070	4808363,254	8245	462081,678	4816298,772	8763	463486,404	4812874,912
7210	463872,403	4811159,730	7728	464661,649	4808381,592	8246	462059,457	4816306,405	8764	463482,201	4812878,768
7211	463861,029	4811173,032	7729	464649,752	4808392,298	8247	462055,375	4816324,487	8765	463481,944	4812880,180
7212	463836,137	4811183,757	7730	464643,481	4808395,155	8248	462056,692	4816351,008	8766	463460,950	4812896,340
7213	463801,531	4811192,575	7731	464628,102	4808386,099	8249	462063,279	4816374,817	8767	463441,605	4812911,214
7214	463780,123	4811201,770	7732	464620,321	4808376,976	8250	462092,123	4816395,783	8768	463432,076	4812918,549
7215	463763,456	4811204,723	7733	464609,675	4808360,780	8251	462126,206	4816409,264	8769	463417,067	4812930,093
7216	463755,081	4811196,304	7734	464601,834	4808345,257	8252	462162,457	4816426,962	8770	463406,307	4812938,370
7217	463740,979	4811195,533	7735	464587,211	4808320,600	8253	462190,340	4816458,543	8771	463403,758	4812940,333
7218	463730,162	4811204,131	7736	464554,468	4808347,195	8254	462213,033	4816502,908	8772	463391,678	4812949,622
7219	463723,344	4811234,483	7737	464544,329	4808353,386	8255	462215,353	4816523,581	8773	463389,930	4812950,967
7220	463715,381	4811270,545	7738	464534,827	4808363,770	8256	462218,091	4816590,421	8774	463369,682	4812966,550
7221	463707,902	4811283,411	7739	464532,076	4808368,894	8257	462227,940	4816622,159	8775	463365,012	4812965,293
7222	463683,559	4811288,632	7740	464529,425	4808374,117	8258	462239,840	4816647,519	8776	463573,844	4812256,415
7223	463678,476	4811279,383	7741	464528,510	4808383,321	8259	462241,486	4816652,304	8777	463546,348	4812255,669
7224	463674,894	4811281,216	7742	464528,866	4808389,317	8260	462254,366	4816674,368	8778	463532,319	4812252,101
7225	463664,210	4811270,887	7743	464529,980	4808390,906	8261	462266,734	4816699,744	8779	463515,504	4812238,961
7226	463676,831	4811263,704	7744	464528,214	4808394,621	8262	462268,425	4816703,087	8780	463506,748	4812243,440
7227	463684,331	4811242,342	7745	464523,192	4808397,487	8263	462269,097	4816741,169	8781	463503,323	4812240,573
7228	463691,100	4811206,790	7746	464288,363	4808531,491	8264	462270,255	4816751,774	8782	463514,766	4812234,869
7229	463698,083	4811183,736	7747	464284,369	4808532,127	8265	462270,917	4816766,092	8783	463518,880	4812236,530
7230	463713,289	4811163,201	7748	464277,826	4808526,776	8266	462285,026	4816798,861	8784	463507,416	4812186,054
7231	463730,151	4811148,849	7749	464274,096	4808523,726	8267	462302,460	4816848,584	8785	463496,795	4812139,267
7232	463768,821	4811114,605	7750	464270,981	4808528,510	8268	462312,392	4816860,968	8786	463490,952	4812113,531
7233	463795,399	4811091,567	7751	464267,712	4808533,531	8269	462322,698	4816884,743	8787	463483,145	4812090,811
7234	463799,963	4811087,826	7752	464267,700	4808533,549	8270	462345,375	4816927,521	8788	463454,262	4812004,907

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7235	463851,947	4811044,959	7753	464245,072	4808568,302	8271	462355,854	4816969,868	8789	463442,851	4811971,123
7236	463904,620	4811000,587	7754	464244,995	4808568,421	8272	462368,883	4817001,587	8790	463425,170	4811918,304
7237	463944,490	4810966,431	7755	464218,307	4808609,410	8273	462371,689	4817018,545	8791	463403,737	4811870,721
7238	464006,897	4810904,476	7756	464192,746	4808645,036	8274	462397,885	4817106,604	8792	463392,408	4811845,534
7239	464054,336	4810856,453	7757	464185,045	4808658,695	8275	462502,475	4817400,335	8793	463367,633	4811824,731
7240	464088,098	4810820,952	7758	464176,714	4808673,474	8276	462569,880	4817424,903	8794	463347,070	4811807,466
7241	464127,415	4810791,899	7759	464168,667	4808689,742	8277	462652,027	4817455,634	8795	463335,215	4811779,285
7242	464180,727	4810751,920	7760	464151,658	4808709,793	8278	462678,301	4817437,614	8796	463304,549	4811706,094
7243	464237,909	4810709,008	7761	464143,645	4808716,120	8279	462720,964	4817394,155	8797	463297,285	4811698,964
7244	464295,072	4810663,693	7762	464133,596	4808724,055	8280	462729,140	4817376,706	8798	463238,064	4811640,330
7245	464327,988	4810634,200	7763	464111,624	4808737,053	8281	463365,012	4812965,293	8799	463241,727	4811633,669
7246	464354,531	4810596,569	7764	464094,015	4808746,240	8282	463352,857	4812964,306	8800	463308,534	4811596,495
7247	464375,698	4810561,384	7765	464093,978	4808746,260	8283	463342,198	4812964,045	8801	463350,374	4811580,713
7248	464309,703	4810591,883	7766	464086,852	4808749,978	8284	463326,516	4812964,250	8802	463457,986	4811542,731
7249	464276,061	4810607,789	7767	464058,143	4808758,740	8285	463313,959	4812964,326	8803	463447,603	4811533,331
7250	464142,564	4810657,306	7768	464033,333	4808767,467	8286	463311,791	4812964,315	8804	463465,797	4811518,161
7251	464100,853	4810677,598	7769	464009,434	4808777,584	8287	463307,612	4812964,305	8805	463479,247	4811506,946
7252	464076,583	4810689,405	7770	463950,655	4808799,320	8288	463302,061	4812963,996	8806	463507,921	4811494,386
7253	464056,855	4810698,307	7771	463940,693	4808792,413	8289	463291,854	4812962,949	8807	463534,842	4811497,636
7254	464057,155	4810674,690	7772	463923,424	4808784,176	8290	463280,572	4812959,025	8808	463553,812	4811462,573
7255	464061,036	4810672,755	7773	463879,325	4808750,196	8291	463259,335	4812954,293	8809	463581,158	4811414,536
7256	464058,482	4810634,392	7774	463770,669	4808675,126	8292	463258,264	4812953,943	8810	463604,144	4811403,028
7257	464066,673	4810612,124	7775	463653,479	4808585,340	8293	463253,660	4812952,437	8811	463641,613	4811368,594
7258	464070,027	4810603,227	7776	463566,192	4808540,263	8294	463252,075	4812951,922	8812	463658,275	4811365,241
7259	464082,969	4810568,887	7777	463505,868	4808507,734	8295	463247,495	4812950,426	8813	463669,836	4811372,130
7260	464104,046	4810534,805	7778	463404,341	4808452,989	8296	463239,309	4812949,671	8814	463742,873	4811508,609
7261	464123,911	4810499,332	7779	463391,701	4808459,102	8297	463237,758	4812949,536	8815	463807,134	4811625,774
7262	464139,073	4810452,509	7780	463373,381	4808466,970	8298	463223,616	4812949,776	8816	463924,404	4811843,116
7263	464159,395	4810390,743	7781	463318,678	4808486,269	8299	463213,050	4812949,914	8817	463920,484	4811851,649
7264	464180,602	4810349,161	7782	463269,884	4808496,017	8300	463209,053	4812949,971	8818	463924,775	4811894,194
7265	464213,670	4810282,077	7783	463245,053	4808502,544	8301	463192,700	4812950,232	8819	463942,176	4811916,626
7266	464240,258	4810238,247	7784	463199,901	4808516,756	8302	463186,645	4812950,518	8820	463985,955	4811948,411
7267	464252,404	4810228,385	7785	463164,534	4808529,879	8303	463173,802	4812950,835	8821	463989,241	4811957,777
7268	464264,666	4810218,428	7786	463134,301	4808535,956	8304	463165,451	4812951,314	8822	463978,525	4811966,373
7269	464285,715	4810202,939	7787	463110,539	4808549,971	8305	463136,275	4812952,993	8823	463950,112	4811974,733
7270	464292,719	4810203,573	7788	463101,669	4808552,952	8306	463114,074	4812955,117	8824	463809,030	4812101,194
7271	464303,193	4810201,278	7789	463096,453	4808561,796	8307	463098,477	4812958,240	8825	463749,678	4812147,527
7272	464308,980	4810200,024	7790	463087,316	4808579,275	8308	463088,721	4812957,141	8826	463603,904	4812253,238
7273	464304,351	4810185,873	7791	463078,349	4808603,949	8309	463084,290	4812955,842	8827	463573,844	4812256,415
7274	464297,336	4810160,820	7792	463075,591	4808619,269	8310	463076,952	4812951,601			
7275	464283,890	4810112,799	7793	463072,216	4808632,495	8311	463075,438	4812948,887			

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0000173 „Островче“ в „Българска геодезическа система 2005”, проекция UTM, зона 35N

1	463365,012	4812965,293	125	462185,504	4812395,305	249	462558,434	4809773,153	373	463189,585	4811402,962
2	463352,857	4812964,306	126	462177,701	4812384,081	250	462712,238	4809822,516	374	463236,180	4811512,393
3	463342,198	4812964,045	127	462166,772	4812380,382	251	462913,202	4809890,934	375	463212,203	4811526,597
4	463326,516	4812964,250	128	462146,980	4812380,566	252	462918,218	4809892,887	376	463206,354	4811530,062
5	463313,959	4812964,326	129	462120,158	4812377,014	253	462936,021	4809861,534	377	463188,863	4811541,220
6	463311,791	4812964,315	130	462095,107	4812370,649	254	463024,324	4809918,998	378	463180,318	4811546,696
7	463307,612	4812964,305	131	462081,572	4812355,678	255	463091,782	4809960,360	379	463151,399	4811576,154
8	463302,061	4812963,996	132	462074,993	4812335,947	256	463122,147	4809979,272	380	463137,010	4811598,434
9	463291,854	4812962,949	133	462065,014	4812327,042	257	463136,826	4809988,434	381	463116,401	4811630,346
10	463280,572	4812959,025	134	462048,995	4812324,391	258	463144,788	4809995,458	382	463101,487	4811653,440
11	463259,335	4812954,293	135	462034,803	4812317,355	259	463153,721	4810010,170	383	463084,323	4811680,013
12	463258,264	4812953,943	136	462028,407	4812314,185	260	463158,114	4810020,326	384	463083,594	4811681,145
13	463253,660	4812952,437	137	462000,735	4812294,548	261	463157,672	4810026,728	385	463058,635	4811684,675
14	463252,075	4812951,922	138	461976,953	4812274,074	262	463144,579	4810048,542	386	463060,168	4811688,260
15	463247,495	4812950,426	139	461938,308	4812246,041	263	463121,469	4810079,045	387	463041,998	4811690,926
16	463239,309	4812949,671	140	461919,830	4812215,422	264	463090,103	4810103,126	388	463040,864	4811687,138
17	463237,758	4812949,536	141	461920,450	4812163,435	265	463028,286	4810153,180	389	462955,004	4811699,228
18	463223,616	4812949,776	142	461920,405	4812143,248	266	463023,066	4810161,625	390	462938,106	4811709,680
19	463213,050	4812949,914	143	461936,236	4812140,895	267	463002,038	4810190,210	391	462889,804	4811740,017
20	463209,053	4812949,971	144	461988,559	4812134,515	268	462974,822	4810209,155	392	462876,784	4811748,135

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21	463192,700	4812950,232	145	462044,001	4812121,944	269	462946,046	4810264,802	393	462907,942	4811755,644
22	463186,645	4812950,518	146	462046,020	4812121,489	270	462895,753	4810317,649	394	462909,565	4811758,228
23	463173,802	4812950,835	147	462117,497	4812100,134	271	462886,543	4810327,130	395	462945,240	4811735,106
24	463165,451	4812951,314	148	462184,475	4812078,523	272	462877,138	4810337,115	396	462966,780	4811718,712
25	463136,275	4812952,993	149	462297,893	4812041,487	273	462859,981	4810352,068	397	462979,629	4811713,596
26	463114,074	4812955,117	150	462341,020	4812024,294	274	462859,622	4810352,311	398	463015,825	4811714,461
27	463098,477	4812958,240	151	462345,805	4812022,850	275	462846,174	4810361,392	399	463040,540	4811717,032
28	463088,721	4812957,141	152	462335,096	4811988,960	276	462825,128	4810366,586	400	463055,889	4811722,786
29	463084,290	4812955,842	153	462326,045	4811961,554	277	462800,929	4810365,709	401	463072,508	4811736,429
30	463076,952	4812951,601	154	462317,643	4811950,134	278	462785,523	4810364,452	402	463084,902	4811747,011
31	463075,438	4812948,887	155	462284,106	4811923,253	279	462752,537	4810364,757	403	463089,442	4811773,059
32	463072,382	4812939,458	156	462282,179	4811920,273	280	462715,051	4810386,596	404	463073,403	4811768,409
33	463071,145	4812936,651	157	462269,705	4811900,994	281	462687,803	4810401,943	405	463030,497	4811776,903
34	463067,919	4812929,303	158	462259,419	4811869,700	282	462623,755	4810437,722	406	462962,142	4811790,031
35	463062,460	4812916,258	159	462257,883	4811865,816	283	462613,283	4810440,319	407	462945,604	4811796,082
36	463057,287	4812905,908	160	462241,972	4811831,575	284	462585,803	4810452,269	408	462981,485	4811806,147
37	463051,267	4812893,729	161	462221,584	4811799,675	285	462567,392	4810461,235	409	463053,151	4811815,981
38	463048,213	4812884,510	162	462202,836	4811761,460	286	462555,179	4810470,345	410	463194,635	4811754,593
39	463037,810	4812862,284	163	462186,234	4811728,394	287	462549,924	4810474,992	411	463224,932	4811755,413
40	463033,551	4812851,577	164	462173,711	4811703,450	288	462534,495	4810492,829	412	463283,564	4811847,540
41	463031,665	4812847,356	165	462169,042	4811695,896	289	462518,143	4810508,275	413	463329,782	4811905,291
42	463025,515	4812837,287	166	462149,361	4811664,688	290	462490,732	4810527,621	414	463367,067	4811991,517
43	463021,987	4812827,821	167	462119,534	4811617,381	291	462469,896	4810555,404	415	463419,540	4812228,552
44	463015,191	4812812,920	168	462093,741	4811573,933	292	462462,903	4810566,766	416	463404,281	4812232,490
45	463012,433	4812804,398	169	462066,425	4811528,002	293	462461,977	4810574,671	417	463400,140	4812238,677
46	463011,117	4812800,362	170	462064,395	4811524,621	294	462459,146	4810582,095	418	463395,999	4812244,864
47	463008,987	4812793,773	171	462056,587	4811523,495	295	462451,345	4810592,464	419	463387,755	4812250,587
48	463004,733	4812783,467	172	462050,954	4811506,230	296	462440,950	4810603,456	420	463379,510	4812256,311
49	462997,972	4812767,945	173	462051,626	4811505,946	297	462425,667	4810615,593	421	463358,411	4812255,608
50	462996,002	4812758,117	174	462049,694	4811502,366	298	462416,635	4810622,674	422	463337,277	4812251,104
51	462993,528	4812750,072	175	461998,634	4811407,570	299	462391,412	4810640,801	423	463278,358	4812246,851
52	462987,463	4812736,262	176	461973,280	4811362,366	300	462381,991	4810649,085	424	463232,282	4812247,776
53	462982,389	4812723,884	177	461975,791	4811358,698	301	462372,472	4810668,166	425	463232,082	4812247,777
54	462978,893	4812708,992	178	462025,299	4811307,458	302	462366,296	4810681,419	426	463154,536	4812272,386
55	462978,113	4812705,620	179	462061,938	4811269,632	303	462378,951	4810687,799	427	463148,354	4812274,044
56	462970,282	4812688,088	180	462072,119	4811289,531	304	462460,958	4810680,744	428	463142,051	4812275,741
57	462967,623	4812682,555	181	462126,011	4811258,241	305	462492,779	4810619,371	429	463148,064	4812278,265
58	462964,239	4812671,310	182	462131,092	4811256,496	306	462501,546	4810616,191	430	463160,575	4812283,526
59	462959,428	4812657,899	183	462156,702	4811247,563	307	462515,352	4810606,466	431	463180,975	4812309,010
60	462958,881	4812656,026	184	462189,588	4811247,259	308	462523,490	4810599,994	432	463185,564	4812314,406
61	462956,506	4812647,869	185	462158,294	4811214,460	309	462529,188	4810589,345	433	463187,363	4812316,528
62	462950,282	4812636,339	186	462155,911	4811211,265	310	462536,490	4810578,981	434	463204,009	4812341,706
63	462943,334	4812623,390	187	462185,561	4811179,319	311	462559,364	4810555,277	435	463215,295	4812356,586
64	462934,375	4812602,470	188	462275,674	4811097,515	312	462587,887	4810526,324	436	463218,278	4812360,517
65	462933,484	4812600,259	189	462340,176	4811056,932	313	462613,027	4810509,997	437	463230,050	4812375,024
66	462926,317	4812578,871	190	462417,678	4811005,832	314	462673,004	4810488,050	438	463231,365	4812376,651
67	462924,672	4812573,969	191	462387,259	4810937,737	315	462696,872	4810474,734	439	463264,485	4812424,508
68	462922,116	4812567,675	192	462352,664	4810947,853	316	462731,250	4810451,924	440	463269,223	4812431,952
69	462914,349	4812553,481	193	462301,043	4810954,529	317	462752,746	4810441,528	441	463292,543	4812467,714
70	462908,095	4812544,429	194	462233,836	4810962,048	318	462778,122	4810428,999	442	463297,575	4812475,425
71	462906,506	4812542,127	195	462181,209	4810968,031	319	462802,532	4810420,275	443	463301,626	4812483,524
72	462901,005	4812532,163	196	462135,591	4810953,659	320	462829,429	4810410,030	444	463335,152	4812551,111
73	462897,310	4812524,989	197	462125,688	4810953,981	321	462851,867	4810404,125	445	463336,966	4812554,762
74	462890,404	4812515,666	198	462101,314	4810954,775	322	462870,350	4810402,954	446	463343,043	4812566,633
75	462882,516	4812501,464	199	462093,461	4810981,238	323	462891,035	4810402,164	447	463352,345	4812579,212
76	462874,660	4812488,630	200	462091,331	4810986,403	324	462907,798	4810398,809	448	463363,582	4812595,462
77	462874,205	4812487,885	201	462079,968	4811013,953	325	462919,241	4810393,005	449	463371,081	4812607,460
78	462866,612	4812476,439	202	462071,725	4811030,622	326	462934,361	4810384,969	450	463372,692	4812609,963
79	462861,800	4812467,557	203	462059,686	4811036,931	327	462949,411	4810380,232	451	463375,046	4812613,611
80	462852,007	4812452,942	204	462036,605	4811038,044	328	462963,247	4810373,706	452	463401,884	4812655,408

№	X	Y	№	X	Y	№	X	Y	№	X	Y
81	462844,687	4812442,624	205	462025,013	4811035,758	329	462974,434	4810361,906	453	463404,274	4812662,984
82	462830,825	4812423,658	206	462024,989	4811035,753	330	462989,141	4810330,782	454	463405,936	4812667,757
83	462823,128	4812412,802	207	462025,193	4811035,192	331	463004,916	4810306,944	455	463410,288	4812675,774
84	462816,518	4812400,647	208	461995,725	4811027,827	332	463021,437	4810309,890	456	463410,379	4812675,953
85	462805,733	4812380,225	209	461961,764	4810955,165	333	463021,643	4810309,981	457	463414,590	4812685,841
86	462800,903	4812371,422	210	461918,159	4810866,299	334	463036,897	4810316,845	458	463420,919	4812696,609
87	462796,934	4812372,488	211	461910,647	4810853,973	335	463041,594	4810321,406	459	463425,498	4812707,752
88	462794,951	4812368,879	212	461906,614	4810847,412	336	463046,076	4810325,757	460	463433,421	4812722,304
89	462739,541	4812398,281	213	461882,533	4810808,247	337	463094,332	4810355,301	461	463436,505	4812727,284
90	462716,857	4812398,991	214	461860,617	4810773,163	338	463118,440	4810367,875	462	463440,962	4812734,500
91	462666,925	4812393,754	215	461836,366	4810734,400	339	463144,222	4810384,788	463	463445,236	4812740,448
92	462648,520	4812403,321	216	461808,870	4810690,469	340	463155,553	4810392,222	464	463461,850	4812767,624
93	462645,853	4812406,844	217	461780,062	4810645,251	341	463274,580	4810475,393	465	463466,228	4812775,113
94	462637,755	4812417,616	218	461765,696	4810628,990	342	463288,873	4810485,789	466	463471,805	4812784,637
95	462629,144	4812426,841	219	461757,634	4810619,866	343	463307,291	4810499,183	467	463473,837	4812788,118
96	462620,533	4812436,068	220	461742,737	4810608,709	344	463303,161	4810539,106	468	463475,327	4812790,653
97	462609,248	4812448,169	221	461701,364	4810577,702	345	463298,487	4810541,849	469	463481,103	4812797,777
98	462604,232	4812457,112	222	461755,149	4810480,638	346	463284,856	4810559,668	470	463486,234	4812804,458
99	462593,429	4812477,602	223	461798,857	4810504,725	347	463259,882	4810593,988	471	463489,707	4812810,461
100	462585,959	4812491,769	224	461802,462	4810505,391	348	463257,613	4810597,208	472	463502,255	4812826,841
101	462533,798	4812483,354	225	461817,282	4810508,154	349	463225,101	4810627,199	473	463514,437	4812842,683
102	462506,875	4812485,283	226	461834,617	4810501,796	350	463218,872	4810634,654	474	463516,134	4812846,816
103	462506,726	4812485,283	227	461835,013	4810501,392	351	463186,785	4810678,234	475	463516,438	4812851,612
104	462489,044	4812486,567	228	461863,147	4810473,642	352	463133,328	4810713,218	476	463514,736	4812855,587
105	462463,054	4812492,205	229	461886,230	4810440,140	353	463117,818	4810733,354	477	463510,633	4812859,593
106	462437,065	4812497,843	230	461897,476	4810423,940	354	463117,461	4810737,856	478	463507,405	4812861,782
107	462407,175	4812508,516	231	461900,324	4810418,703	355	463108,382	4810847,902	479	463497,116	4812866,966
108	462399,974	4812497,287	232	461918,511	4810385,261	356	463108,023	4810895,589	480	463493,639	4812869,267
109	462392,289	4812487,860	233	461919,096	4810383,655	357	463136,679	4810935,309	481	463490,703	4812870,654
110	462375,483	4812475,721	234	461941,378	4810317,571	358	463206,208	4811027,436	482	463489,179	4812872,167
111	462354,843	4812459,916	235	462165,996	4810414,362	359	463223,068	4811045,374	483	463486,404	4812874,912
112	462339,605	4812433,567	236	462184,634	4810365,106	360	463218,286	4811047,118	484	463482,201	4812878,768
113	462333,610	4812423,226	237	462234,708	4810384,055	361	463220,618	4811050,695	485	463481,944	4812880,180
114	462307,580	4812462,253	238	462233,258	4810388,032	362	463264,111	4811116,370	486	463460,950	4812896,340
115	462292,487	4812451,496	239	462331,210	4810391,463	363	463291,654	4811165,399	487	463441,605	4812911,214
116	462281,469	4812438,402	240	462401,668	4810203,655	364	463304,356	4811187,774	488	463432,076	4812918,549
117	462270,547	4812435,705	241	462422,774	4810140,283	365	463318,143	4811208,538	489	463417,067	4812930,093
118	462262,286	4812439,480	242	462433,168	4810111,802	366	463326,658	4811221,156	490	463406,307	4812938,370
119	462250,126	4812443,391	243	462443,822	4810082,609	367	463343,405	4811259,388	491	463403,758	4812940,333
120	462239,874	4812443,988	244	462451,600	4810061,293	368	463354,739	4811285,074	492	463391,678	4812949,622
121	462229,744	4812444,578	245	462464,210	4810026,738	369	463371,298	4811302,914	493	463389,930	4812950,967
122	462215,587	4812438,012	246	462497,179	4809937,964	370	463377,207	4811304,060	494	463369,682	4812966,550
123	462204,303	4812428,220	247	462526,244	4809859,721	371	463373,725	4811305,892	495	463365,012	4812965,293
124	462191,468	4812413,244	248	462556,286	4809778,772	372	463242,708	4811374,978			

1	463573,844	4812256,415	14	463442,851	4811971,123	27	463457,986	4811542,731	40	463807,134	4811625,774
2	463546,348	4812255,669	15	463425,170	4811918,304	28	463447,603	4811533,331	41	463924,404	4811843,116
3	463532,319	4812252,101	16	463403,737	4811870,721	29	463465,797	4811518,161	42	463920,484	4811851,649
4	463515,504	4812238,961	17	463392,408	4811845,534	30	463479,247	4811506,946	43	463924,775	4811894,194
5	463506,748	4812243,440	18	463367,633	4811824,731	31	463507,921	4811494,386	44	463942,176	4811916,626
6	463503,323	4812240,573	19	463347,070	4811807,466	32	463534,842	4811497,636	45	463985,955	4811948,411
7	463514,766	4812234,869	20	463335,215	4811779,285	33	463553,812	4811462,573	46	463989,241	4811957,777
8	463518,880	4812236,530	21	463304,549	4811706,094	34	463581,158	4811414,536	47	463978,525	4811966,373
9	463507,416	4812186,054	22	463297,285	4811698,964	35	463604,144	4811403,028	48	463950,112	4811974,733
10	463496,795	4812139,267	23	463238,064	4811640,330	36	463641,613	4811368,594	49	463809,030	4812101,194
11	463490,952	4812113,531	24	463241,727	4811633,669	37	463658,275	4811365,241	50	463749,678	4812147,527
12	463483,145	4812090,811	25	463308,534	4811596,495	38	463669,836	4811372,130	51	463603,904	4812253,238
13	463454,262	4812004,907	26	463350,374	4811580,713	39	463742,873	4811508,609	52	463573,844	4812256,415