



ДЪРЖАВЕН ВЕСТНИК БРОЙ 60

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Вторник, 16 юли 2024 г.

София

Цена 1,20 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

- ✓ [Правилник](#) за организацията и дейността на Народното събрание 2
- ✓ [Решение](#) за създаване на Временна комисия за проверка на всички факти и обстоятелства на ганни за извършени престъпления във връзка с дейността на Ивелин Михайлов – идеолог на ПП „Величие“, и изградения в с. Неофит Рилски, община Ветрино, културно-исторически комплекс „Исторически парк“, в т.ч. престъпления, свързани с пране на пари и обвързаности на представители на местната и централната власт с този комплекс и неговото изграждане 34

Президент на Републиката

- ✓ [Указ № 173](#) за назначаване на Илия Петров Христов за член на Ко-

мисията за регулиране на съобщенията

35

- ✓ [Указ № 174](#) за насрочване на нов избор за кмет на кметство Габровница, община Монтана, област Монтана, на 20 октомври 2024 г. 35
- ✓ [Указ № 175](#) за насрочване на частичен избор за кмет на кметство Бузовград, община Казанлък, област Стара Загора, на 20 октомври 2024 г. 35

Национален съвет по цени и реимбурсиране на лекарствените продукти

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 1 от 16 януари 2020 г. за приемане на фармако-терапевтично ръководство по пневмология и фтизиатрия 36

НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ, ОБЩИНИ
И СЪДИЛИЩА****МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-576
от 27 юни 2024 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение на Министерския съвет № 122 от 2.03.2007 г. (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.), № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.) и № 588 от 6.08.2021 г. (ДВ, бр. 67 от 2021 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) и Решение за изпълнение (ЕС) 2023/244 на Комисията от 26 януари 2023 г. за приемане на шестнадесетата актуализация на списъка на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2023) 607) обявявам:

1. Защитена зона BG0000294 „Кършалево“ в землищата на с. Горановци, с. Горно Уйно, с. Гюешево, с. Дождевица, с. Долно село, с. Долно Уйно, с. Драговищица, с. Каменичка Скакавица, с. Кутугерци, с. Кършалево, с. Леска, с. Мазарачево, с. Преколница, с. Раненци, с. Раждавица, с. Ръсово, с. Соволяно, с. Стенско, с. Церовица, с. Чудинци, община Кюстендил, област Кюстендил, с обща площ 63 134,747 дка.

2. Предмет на опазване в защитена зона BG0000294 „Кършалево“ са:

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

- 5210 Храсталаци с *Juniperus spp.*;
- 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;
- 6510 Низинни сенокосни ливади;
- 8230 Силикатни скали с пионерна растителност от съюзите *Sedo-Scleranthion* или *Sedo albi-Veronicion dillenii*;
- 9130 Букови гори от типа *Asperulo-Fagetum*;
- 9170 Дъбово-габъррови 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*;
- 91M0 Балкано-панонски церово-горунови гори;

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

2.2.1. бозайници – *Кафява мечка (*Ursus arctos*), *Европейски вълк (*Canis lupus*), Рис (*Lynx lynx*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Трицветен ношник (*Myotis emarginatus*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*);

2.2.2. земноводни и влечуги – Жълтокоремна бумка (*Bombina variegata*), Голям гребенест тритон (*Triturus karelinii*), Обикновена блатна костенурка (*Emys orbicularis*), Шипобедрена костенурка (*Testudo graeca*), Шипоопашата костенурка (*Testudo hermanni*);

2.2.3. риби – Обикновен щипок (*Cobitis taenia*), Маришка мряна (*Barbus cyclolepis*);

2.2.4. безгръбначни – *Ручеен рак (*Austropotamobius torrentium*), Бръмбар рогач (*Lucanus cervus*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), *Алпийска розалия (*Rosalia alpina*).

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. подобряване на структурата и функциите на природни местообитания с кодове 9130, 9170, 9180*, 91E0*, 91H0* и 91M0;

3.3. подобряване на състоянието на популациите на видовете *Кафява мечка (*Ursus arctos*) и *Ручеен рак (*Austropotamobius torrentium*);

3.4. подобряване на местообитанията на видовете *Кафява мечка (*Ursus arctos*), Трицветен ношник (*Myotis emarginatus*), Маришка мряна (*Barbus cyclolepis*), *Ручеен рак (*Austropotamobius torrentium*) и Буков сечко (*Morimus funereus*);

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;

3.6. поддържане на свързаността на местообитанията на приоритетните за опазване видове *Кафява мечка (*Ursus arctos*) и *Европейски вълк (*Canis lupus*).

4. За защитената зона по т. 1 със Заповед № РД-569 от 27.06.2024 г. на министъра на околната среда и водите са утвърдени специфични и подробни цели на опазване, които са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – София, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

5. Целите на защитената зона по т. 3 и 4 се определят 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.

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

7. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000294 „Кършалево“, е посочен в приложението, неразделна част от настоящата заповед.

8. 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 – София, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

9. В границите на защитената зона се забранява:

9.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища и регламентираните за това места;

9.2. движение на мотоциклети, ATV, UTV и бъгита в неурбанизирани територии извън съществуващите пътища; 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;

9.3. отводняване на крайбрежни заливаеми ивици на реки и други естествени водни обекти, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки, с изключение на такива: в урбанизирани територии; в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2;

9.4. изграждане на преграждащи речното течение хидротехнически съоръжения, недопускащи придвижването на видовете по т. 2.2 нагоре и надолу по течението на реката;

9.5. 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;

9.6. 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;

9.7. премахване на характеристики на ландшафта (синори, жизненни 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;

9.8. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив

на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали); забраната не се прилага в случаите, в които към датата на обнародването 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 по чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

9.9. 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;

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

9.11. 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 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.);

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

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

9.14. извеждане на сечи в природно местообитание с код 91E0*, с изключение на: за изграждане, ремонт и поддръжка на съоръжения (елементи) на техническата инфраструктура; за предотвратяване на опасности, застрашаващи живота и здравето на хората; при бедствия и аварии; за поддържане/подобряване състоянието на природните местообитания и местообитанията на видовете по т. 2; случаите на реализиране на инвестиционни предложения, одобрени или съгласувани по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от Закона за биологичното разнообразие към датата на влизане в сила на заповедта;

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

9.16. добив на дървесина и биомаса в горите във фаза на старост освен в случаи на увреждане на повече от 50 % от площта на съответната гора във фаза на старост вследствие на природни бедствия и каламитети; в горите във фаза на старост, през които преминават съществуващи горски пътища и други инфраструктурни обекти, при доказана необходимост се допуска сеч на единични сухи,

повредени, застрашаващи или пречещи на безопасното движение на хора и пътни превозни средства или на нормалното функциониране на инфраструктурните обекти дървета;

9.17. изграждане на нови пътища от втори и по-висок клас без обезпечаване изграждането на съответна зелена инфраструктура за преминаване на мечки и други животни;

9.18. задържане на улов на повече от 1,5 кг маришка мряна (*Barbus cyclolepis*) с минимални размери по приложение № 2 към чл. 38, ал. 1 на Закона за рибарството и аквакултурите;

9.19. зарибяване с неместни видове риби;

9.20. затрупване на пресъхващи притоци с отпадъци и земни маси.

10. 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.

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

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

11.2. горскостопанските и ловностопанските планове и програми;

11.3. плана за управление на речните басейни в Западнобеломорския район за басейново управление на водите;

11.4. планове в областта на енергетиката и климата;

11.5. планове за действие за видове;

11.6. други планови, програмни и стратегически документи.

12. В границите на защитената зона се препоръчва:

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

12.2. промяната на начина на трайно ползване на обработваеми земи, които не са включени в сеитбооборот пет или повече години, в „ливада“, „пасище“ или „мера“;

12.3. 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;

12.4. 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;

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

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

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

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

12.9. намаляване на въздействието от селското стопанство (преизпасване) върху природно местообитание с код 91N0*;

12.10. 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;

12.11. прилагане на мерки за подобряване на свързаността на местообитанията в районите със съществуващи хидротехнически съоръжения, преграждащи реката.

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

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

Нарушителите на забраните и ограниченията по т. 9 от тази заповед се наказват съгласно административнонаказателните разпоредби на ЗБР.

Защитена зона BG0000294 „Кършалев“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – София, 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.

Министър:
П. Димитров

Приложение
към т. 7 от Заповед № РД-576 от 27.06.2024 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000294 „Кършалево“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	130469,470	4689950,738	1227	128055,124	4696354,358	2453	132852,448	4704751,200	3679	138710,427	4696462,102
2	130463,238	4689947,049	1228	128044,525	4696343,801	2454	132847,547	4704730,793	3680	138701,932	4696465,726
3	130431,983	4690001,764	1229	128044,241	4696342,550	2455	132845,520	4704709,863	3681	138696,055	4696470,624
4	130424,351	4690012,152	1230	128038,680	4696331,871	2456	132845,691	4704678,098	3682	138691,182	4696478,858
5	130378,739	4689986,185	1231	128035,601	4696327,812	2457	132844,792	4704661,570	3683	138684,576	4696486,160
6	130360,603	4690024,113	1232	128031,467	4696325,751	2458	132842,401	4704645,777	3684	138681,831	4696489,651
7	130333,586	4690075,258	1233	128024,259	4696330,455	2459	132839,559	4704635,935	3685	138678,336	4696494,100
8	130321,678	4690094,962	1234	128015,627	4696339,217	2460	132836,256	4704632,236	3686	138675,979	4696497,656
9	130322,754	4690095,913	1235	128007,931	4696344,693	2461	132831,219	4704629,483	3687	138673,617	4696501,223
10	130306,886	4690125,901	1236	128002,552	4696352,116	2462	132825,526	4704628,761	3688	138666,686	4696508,240
11	130279,059	4690180,439	1237	127990,837	4696369,006	2463	132807,151	4704633,837	3689	138665,682	4696516,480
12	130277,205	4690184,024	1238	127984,946	4696376,190	2464	132799,232	4704637,579	3690	138670,675	4696526,760
13	130273,557	4690191,193	1239	127972,945	4696381,266	2465	132792,109	4704642,610	3691	138674,425	4696533,929
14	130272,631	4690192,986	1240	127962,224	4696386,810	2466	132784,730	4704650,378	3692	138673,663	4696536,191
15	130267,449	4690202,225	1241	127948,320	4696396,957	2467	132770,317	4704667,874	3693	138672,670	4696539,143
16	130261,474	4690215,004	1242	127941,780	4696408,688	2468	132743,390	4704694,958	3694	138670,674	4696543,508
17	130247,990	4690239,878	1243	127944,477	4696412,533	2469	132714,570	4704718,935	3695	138669,450	4696546,184
18	130255,298	4690242,264	1244	127951,497	4696414,993	2470	132716,968	4704730,138	3696	138668,497	4696552,567
19	130277,805	4690249,616	1245	127964,792	4696410,143	2471	132719,564	4704742,270	3697	138667,577	4696557,038
20	130296,887	4690255,854	1246	127994,938	4696393,057	2472	132719,565	4704742,274	3698	138667,358	4696558,106
21	130319,885	4690263,404	1247	127994,438	4696393,068	2473	132723,243	4704758,154	3699	138661,224	4696560,710
22	130309,195	4690275,880	1248	127995,068	4696387,770	2474	132725,483	4704767,059	3700	138652,939	4696563,615
23	130288,123	4690300,448	1249	127998,956	4696381,382	2475	132726,855	4704772,528	3701	138648,222	4696568,625
24	130285,813	4690303,079	1250	128002,695	4696379,280	2476	132726,857	4704772,532	3702	138643,412	4696576,994
25	130278,854	4690310,985	1251	128010,461	4696376,577	2477	132730,300	4704782,905	3703	138640,636	4696580,799
26	130278,565	4690335,065	1252	128019,606	4696378,867	2478	132730,302	4704782,909	3704	138638,917	4696583,567
27	130278,313	4690356,100	1253	128030,722	4696379,350	2479	132730,365	4704783,227	3705	138636,546	4696587,386
28	130275,192	4690358,670	1254	128045,415	4696381,507	2480	132732,852	4704795,830	3706	138635,258	4696594,184
29	130264,145	4690358,344	1255	128063,902	4696383,824	2481	132736,488	4704810,708	3707	138634,610	4696601,607
30	130254,491	4690357,359	1256	128085,980	4696388,314	2482	132741,143	4704826,041	3708	138631,441	4696606,540
31	130216,625	4690348,927	1257	128093,114	4696390,900	2483	132741,144	4704826,045	3709	138629,606	4696609,102
32	130225,387	4690318,997	1258	128102,284	4696394,452	2484	132743,237	4704829,674	3710	138628,763	4696610,281
33	130209,699	4690317,114	1259	128110,614	4696394,251	2485	132707,197	4704844,111	3711	138628,769	4696618,739
34	130138,317	4690478,432	1260	128120,022	4696397,041	2486	132629,559	4704875,211	3712	138627,908	4696624,175
35	130080,675	4690608,853	1261	128133,180	4696397,969	2487	132604,044	4704885,431	3713	138627,614	4696626,032
36	130113,649	4690628,367	1262	128146,624	4696400,659	2488	132571,376	4704881,096	3714	138624,208	4696632,489
37	130138,767	4690640,338	1263	128157,526	4696404,469	2489	132566,219	4704877,803	3715	138624,579	4696640,110
38	130150,152	4690648,878	1264	128158,878	4696406,055	2490	132554,995	4704878,922	3716	138624,307	4696645,062
39	130141,743	4690670,780	1265	128167,603	4696415,228	2491	132487,984	4704870,030	3717	138624,745	4696651,191
40	130175,544	4690686,643	1266	128174,855	4696425,385	2492	132481,309	4704869,144	3718	138518,920	4696700,577
41	130191,290	4690694,160	1267	128182,675	4696440,199	2493	132423,424	4704861,462	3719	138312,210	4696797,042
42	130197,728	4690697,231	1268	128182,742	4696440,316	2494	132253,637	4704838,931	3720	138286,339	4697107,489
43	130200,282	4690698,376	1269	128182,199	4696442,403	2495	132227,200	4704836,931	3721	137950,961	4696963,759
44	130214,853	4690705,281	1270	128180,716	4696448,128	2496	132150,669	4704852,429	3722	137917,596	4696960,978
45	130208,222	4690729,112	1271	128179,828	4696456,314	2497	132101,356	4704881,431	3723	137797,924	4696951,005
46	130204,149	4690724,770	1272	128180,581	4696461,544	2498	131991,668	4704970,429	3724	137797,787	4696947,493
47	130189,397	4690743,313	1273	128183,741	4696488,710	2499	131976,090	4704984,431	3725	137799,847	4696945,686
48	130188,537	4690745,228	1274	128194,872	4696497,692	2500	131948,340	4705018,931	3726	137803,045	4696942,882
49	130177,848	4690767,973	1275	128203,306	4696506,807	2501	131682,952	4705440,066	3727	137809,151	4696939,177
50	130171,549	4690783,525	1276	128204,414	4696522,184	2502	131684,993	4705444,916	3728	137811,277	4696934,187
51	130171,152	4690784,541	1277	128197,160	4696527,651	2503	131690,377	4705453,709	3729	137807,547	4696927,510
52	130171,842	4690799,294	1278	128183,415	4696529,674	2504	131697,887	4705465,417	3730	137799,555	4696919,078
53	130173,134	4690815,271	1279	128169,575	4696527,572	2505	131708,652	4705483,001	3731	137791,721	4696915,090
54	130169,533	4690827,703	1280	128168,755	4696526,655	2506	131711,991	4705490,877	3732	137785,977	4696914,561
55	130185,573	4690842,815	1281	128164,107	4696518,602	2507	131718,289	4705497,626	3733	137780,070	4696915,652
56	130171,897	4690862,151	1282	128159,169	4696507,065	2508	131724,651	4705505,876	3734	137773,392	4696916,274
57	130168,305	4690867,229	1283	128154,504	4696498,142	2509	131732,971	4705513,041	3735	137768,351	4696914,843
58	130159,088	4690880,257	1284	128149,208	4696490,237	2510	131740,333	4705521,248	3736	137765,598	4696909,678
59	130157,478	4690882,959	1285	128144,723	4696484,383	2511	131748,738	4705530,413	3737	137765,246	4696905,133
60	130158,186	4690888,563	1286	128144,670	4696484,315	2512	131759,207	4705540,994	3738	137770,355	4696900,569
61	130126,298	4690909,083	1287	128132,070	4696485,669	2513	131769,867	4705556,078	3739	137776,047	4696898,445

№	X	Y	№	X	Y	№	X	Y	№	X	Y
62	130119,992	4690920,108	1288	128136,739	4696490,172	2514	131774,227	4705564,412	3740	137778,359	4696893,146
63	130108,774	4690939,731	1289	128141,217	4696496,056	2515	131780,632	4705573,662	3741	137781,461	4696889,468
64	130078,179	4690917,120	1290	128146,889	4696503,885	2516	131789,291	4705588,830	3742	137781,604	4696889,301
65	130088,075	4690898,866	1291	128147,245	4696504,251	2517	131797,991	4705604,997	3743	137783,888	4696888,343
66	130061,412	4690881,115	1292	128151,279	4696510,103	2518	131804,416	4705614,747	3744	137782,258	4696883,191
67	130060,538	4690883,064	1293	128153,509	4696517,356	2519	131813,990	4705627,873	3745	137779,341	4696874,866
68	130027,454	4690926,907	1294	128153,515	4696519,841	2520	131816,964	4705631,950	3746	137775,211	4696866,502
69	130009,927	4690947,138	1295	128153,515	4696523,639	2521	131821,437	4705638,080	3747	137771,268	4696858,542
70	130010,045	4690949,708	1296	128153,517	4696525,373	2522	131826,862	4705647,873	3748	137769,390	4696855,855
71	129996,983	4690965,252	1297	128153,122	4696540,693	2523	131831,202	4705655,707	3749	137766,756	4696855,886
72	129985,762	4690959,716	1298	128152,895	4696564,545	2524	131836,732	4705668,001	3750	137765,440	4696855,811
73	129975,312	4690955,506	1299	128152,623	4696574,930	2525	131839,071	4705675,918	3751	137760,970	4696855,559
74	129959,944	4690952,070	1300	128152,432	4696576,351	2526	131843,517	4705686,254	3752	137755,039	4696853,474
75	129956,051	4690951,114	1301	128150,820	4696588,526	2527	131852,070	4705698,920	3753	137749,326	4696850,829
76	129946,715	4690948,717	1302	128148,909	4696598,799	2528	131861,792	4705715,547	3754	137744,321	4696846,440
77	129939,236	4690946,134	1303	128146,972	4696609,163	2529	131866,280	4705726,882	3755	137739,895	4696841,566
78	129932,881	4690943,993	1304	128141,211	4696635,634	2530	131873,896	4705741,091	3756	137735,630	4696834,280
79	129724,713	4691452,803	1305	128136,868	4696652,393	2531	131878,277	4705749,926	3757	137732,068	4696827,045
80	129732,189	4691457,965	1306	128132,201	4696670,289	2532	131882,702	4705759,761	3758	137729,077	4696819,335
81	129744,285	4691466,321	1307	128131,655	4696687,730	2533	131889,191	4705771,011	3759	137726,146	4696813,516
82	129747,176	4691468,314	1308	128131,732	4696691,452	2534	131903,873	4705786,425	3760	137723,151	4696806,657
83	129766,988	4691481,989	1309	128137,906	4696677,024	2535	131910,086	4705791,173	3761	137719,538	4696798,472
84	129735,075	4691524,525	1310	128142,048	4696669,063	2536	131919,407	4705798,295	3762	137716,604	4696790,900
85	129733,043	4691527,240	1311	128142,488	4696668,794	2537	131930,771	4705806,334	3763	137713,979	4696784,276
86	129714,652	4691581,413	1312	128146,065	4696666,607	2538	131938,985	4705810,998	3764	137711,292	4696775,681
87	129698,273	4691622,229	1313	128148,887	4696666,477	2539	131949,222	4705816,077	3765	137707,915	4696767,135
88	129682,311	4691662,007	1314	128150,694	4696672,967	2540	131957,478	4705821,741	3766	137704,657	4696759,987
89	129682,013	4691661,847	1315	128151,686	4696676,503	2541	131965,736	4705827,405	3767	137701,647	4696752,779
90	129649,470	4691739,808	1316	128161,811	4696688,924	2542	131976,183	4705837,486	3768	137700,649	4696748,362
91	129629,854	4691786,806	1317	128178,932	4696706,151	2543	131984,334	4705840,649	3769	137700,597	4696747,843
92	129679,916	4691787,581	1318	128164,967	4696724,299	2544	131985,712	4705841,267	3770	137699,198	4696745,788
93	129659,128	4691824,618	1319	128148,377	4696744,642	2545	131988,420	4705842,481	3771	137694,782	4696740,201
94	129624,849	4691867,109	1320	128142,526	4696760,593	2546	131993,302	4705851,076	3772	137691,370	4696735,776
95	129668,671	4691891,730	1321	128142,157	4696761,601	2547	131999,598	4705857,821	3773	137686,926	4696730,702
96	129669,276	4691905,838	1322	128136,453	4696778,918	2548	132005,768	4705861,569	3774	137681,014	4696723,556
97	129668,030	4691907,644	1323	128133,730	4696777,832	2549	132016,026	4705867,148	3775	137676,775	4696718,574
98	129645,048	4691940,913	1324	128133,393	4696778,386	2550	132028,370	4705874,643	3776	137671,980	4696713,936
99	129605,190	4691921,175	1325	128132,951	4696779,086	2551	132028,391	4705875,144	3777	137671,638	4696713,580
100	129596,544	4691934,799	1326	128121,752	4696796,788	2552	132038,839	4705885,225	3778	137669,054	4696710,893
101	129587,061	4691959,000	1327	128098,474	4696814,216	2553	132040,350	4705886,438	3779	137663,319	4696708,406
102	129575,182	4691989,328	1328	128113,804	4696816,234	2554	132040,330	4705886,457	3780	137662,578	4696708,007
103	129554,226	4692046,431	1329	128113,871	4696815,712	2555	132042,955	4705888,565	3781	137656,647	4696708,258
104	129547,473	4692062,379	1330	128113,873	4696815,710	2556	132042,974	4705888,546	3782	137641,219	4696710,744
105	129543,393	4692078,759	1331	128123,193	4696805,997	2557	132042,988	4705888,557	3783	137634,676	4696711,451
106	129537,805	4692096,454	1332	128125,314	4696805,897	2558	132053,415	4705898,138	3784	137634,827	4696713,849
107	129532,240	4692113,514	1333	128125,814	4696805,876	2559	132058,607	4705902,428	3785	137634,463	4696719,707
108	129527,169	4692129,430	1334	128127,779	4696806,124	2560	132069,929	4705909,466	3786	137633,793	4696726,008
109	129521,840	4692147,585	1335	128146,563	4696790,299	2561	132072,049	4705910,509	3787	137633,732	4696726,581
110	129510,086	4692188,740	1336	128164,410	4696738,434	2562	132109,075	4705855,430	3788	137632,818	4696733,853
111	129567,721	4692208,210	1337	128167,875	4696740,021	2563	132110,278	4705848,931	3789	137632,517	4696736,795
112	129541,164	4692249,146	1338	128169,792	4696740,320	2564	132113,090	4705844,931	3790	137632,100	4696740,901
113	129539,592	4692252,266	1339	128175,833	4696741,268	2565	132223,512	4705528,931	3791	137630,995	4696748,193
114	129523,130	4692283,288	1340	128186,501	4696738,754	2566	132292,043	4705420,931	3792	137629,054	4696754,900
115	129509,008	4692302,294	1341	128193,749	4696732,894	2567	132337,825	4705351,931	3793	137627,860	4696757,461
116	129448,403	4692286,496	1342	128196,047	4696731,024	2568	132397,356	4705365,431	3794	137626,287	4696760,838
117	129449,148	4692305,158	1343	128208,504	4696718,653	2569	132497,247	4705390,432	3795	137622,931	4696767,033
118	129449,942	4692324,926	1344	128228,815	4696731,837	2570	132531,482	4705394,932	3796	137619,128	4696772,605
119	129444,100	4692386,529	1345	128236,293	4696728,105	2571	132539,091	4705396,429	3797	137617,495	4696773,745
120	129442,691	4692404,217	1346	128244,712	4696717,927	2572	132634,591	4705399,430	3798	137614,241	4696776,021
121	129441,053	4692423,366	1347	128250,806	4696714,123	2573	132637,794	4705398,931	3799	137607,682	4696777,911
122	129439,986	4692434,686	1348	128256,104	4696714,741	2574	132641,262	4705399,931	3800	137604,308	4696778,151
123	129438,836	4692446,882	1349	128268,432	4696720,926	2575	132689,762	4705393,930	3801	137600,653	4696778,414
124	129438,782	4692447,230	1350	128275,215	4696723,737	2576	132704,175	4705390,283	3802	137596,662	4696778,463
125	129435,724	4692471,222	1351	128279,121	4696721,538	2577	132784,386	4705369,988	3803	137593,615	4696778,504
126	129433,754	4692487,282	1352	128285,623	4696713,214	2578	132832,388	4705355,930	3804	137586,580	4696778,410

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127	129432,941	4692493,889	1353	128309,625	4696687,750	2579	132951,735	4705304,610	3805	137578,927	4696778,121
128	129429,769	4692519,680	1354	128335,986	4696661,923	2580	133099,302	4705241,111	3806	137570,878	4696777,646
129	129476,250	4692533,447	1355	128355,673	4696632,780	2581	133239,154	4705180,931	3807	137570,874	4696777,647
130	129476,677	4692536,224	1356	128383,203	4696628,427	2582	133419,637	4705399,931	3808	137564,063	4696778,345
131	129467,538	4692561,683	1357	128443,415	4696711,217	2583	133432,559	4705414,432	3809	137560,498	4696779,915
132	129446,427	4692592,220	1358	128473,914	4696753,152	2584	133491,216	4705454,931	3810	137559,509	4696780,350
133	129438,233	4692609,681	1359	128774,773	4697023,927	2585	133561,246	4705486,932	3811	137558,476	4696781,414
134	129435,756	4692617,282	1360	128920,515	4697096,799	2586	133564,467	4705487,430	3812	137556,243	4696783,715
135	129434,189	4692622,081	1361	128961,064	4697117,073	2587	133567,465	4705489,431	3813	137553,782	4696787,826
136	129433,759	4692623,399	1362	128961,248	4697136,494	2588	133632,918	4705504,429	3814	137552,766	4696792,290
137	129432,837	4692626,225	1363	128960,673	4697137,791	2589	133690,215	4705507,430	3815	137551,935	4696801,574
138	129429,988	4692634,974	1364	128962,292	4697141,541	2590	133695,357	4705506,932	3816	137552,767	4696807,159
139	129424,708	4692659,460	1365	128963,821	4697145,466	2591	133701,309	4705507,930	3817	137555,919	4696810,253
140	129424,845	4692669,875	1366	128965,044	4697148,601	2592	133752,841	4705501,431	3818	137557,491	4696811,260
141	129424,901	4692681,207	1367	128971,536	4697155,903	2593	133848,340	4705475,930	3819	137561,491	4696813,818
142	129421,792	4692700,880	1368	128980,091	4697160,294	2594	133873,340	4705467,431	3820	137565,623	4696816,421
143	129410,479	4692722,516	1369	129006,814	4697166,131	2595	133889,044	4705459,930	3821	137567,487	4696817,593
144	129409,565	4692727,953	1370	129096,095	4697270,962	2596	134187,778	4705304,431	3822	137573,325	4696820,876
145	129399,947	4692741,579	1371	129097,371	4697269,605	2597	134464,731	4705241,431	3823	137574,479	4696821,525
146	129386,678	4692737,236	1372	129096,963	4697264,962	2598	134508,137	4705240,431	3824	137574,483	4696821,527
147	129373,514	4692764,981	1373	129097,578	4697257,671	2599	134599,121	4705353,930	3825	137581,269	4696825,467
148	129356,898	4692793,773	1374	129099,956	4697250,414	2600	134613,559	4705369,930	3826	137581,273	4696825,470
149	129352,993	4692801,967	1375	129100,924	4697247,908	2601	134627,325	4705382,432	3827	137583,785	4696826,844
150	129332,793	4692844,339	1376	129102,667	4697243,395	2602	134757,841	4705490,430	3828	137588,066	4696829,189
151	129317,674	4692876,064	1377	129103,433	4697241,608	2603	134808,966	4705521,431	3829	137595,448	4696832,698
152	129304,217	4692895,615	1378	129104,844	4697238,432	2604	134844,309	4705532,429	3830	137602,422	4696836,223
153	129312,321	4692912,447	1379	129108,213	4697233,240	2605	134965,262	4705557,930	3831	137609,185	4696839,149
154	129327,882	4692934,654	1380	129113,226	4697226,683	2606	135006,466	4705561,930	3832	137615,296	4696841,098
155	129314,795	4692957,774	1381	129118,382	4697222,507	2607	135047,964	4705557,930	3833	137623,441	4696843,371
156	129310,188	4692963,559	1382	129122,266	4697219,998	2608	135153,028	4705535,430	3834	137624,982	4696846,263
157	129293,288	4692957,075	1383	129124,114	4697218,869	2609	135188,060	4705524,429	3835	137626,265	4696848,665
158	129275,972	4692951,914	1384	129133,074	4697213,700	2610	135231,512	4705499,930	3836	137627,259	4696853,508
159	129274,419	4692951,419	1385	129159,230	4697252,153	2611	135233,262	4705498,429	3837	137627,779	4696856,042
160	129249,216	4692943,650	1386	129162,052	4697259,420	2612	135235,763	4705528,431	3838	137627,779	4696856,047
161	129248,356	4692943,185	1387	129162,868	4697267,804	2613	135242,122	4705566,931	3839	137622,409	4696857,496
162	129242,355	4692939,680	1388	129163,472	4697275,005	2614	135254,621	4705610,429	3840	137619,253	4696858,873
163	129236,304	4692935,225	1389	129164,452	4697286,829	2615	135285,763	4705661,929	3841	137616,874	4696859,916
164	129235,519	4692947,735	1390	129164,783	4697292,017	2616	135317,591	4705700,429	3842	137615,237	4696864,212
165	129234,516	4692968,384	1391	129167,780	4697305,119	2617	135329,809	4705713,431	3843	137619,986	4696866,828
166	129234,775	4692980,459	1392	129168,213	4697306,614	2618	135394,700	4705756,931	3844	137622,540	4696868,480
167	129244,472	4692989,199	1393	129170,023	4697312,892	2619	135428,747	4705767,430	3845	137623,493	4696869,095
168	129239,704	4693002,299	1394	129175,414	4697322,376	2620	135482,871	4705779,430	3846	137627,638	4696872,333
169	129241,048	4693020,161	1395	129182,119	4697324,598	2621	135494,684	4705784,431	3847	137631,620	4696876,188
170	129240,881	4693032,625	1396	129181,988	4697325,005	2622	135621,153	4706030,931	3848	137633,479	4696878,636
171	129215,204	4693021,410	1397	129185,103	4697326,269	2623	135624,841	4706035,930	3849	137635,020	4696880,664
172	129202,796	4693036,117	1398	129185,341	4697326,366	2624	135632,121	4706049,930	3850	137637,450	4696885,993
173	129198,402	4693038,174	1399	129189,699	4697327,696	2625	135724,449	4706189,929	3851	137637,451	4696885,996
174	129198,096	4693038,299	1400	129191,420	4697327,886	2626	135750,013	4706221,431	3852	137638,923	4696892,164
175	129191,513	4693040,950	1401	129194,690	4697328,245	2627	135776,735	4706248,091	3853	137639,504	4696898,082
176	129205,206	4693028,879	1402	129206,968	4697327,046	2628	135804,137	4706275,430	3854	137639,557	4696898,684
177	129172,396	4692957,172	1403	129208,593	4697327,592	2629	135822,077	4706290,142	3855	137639,604	4696899,167
178	129186,787	4692949,049	1404	129212,589	4697330,128	2630	135914,050	4706499,224	3856	137639,468	4696906,000
179	129192,802	4692945,738	1405	129216,994	4697332,186	2631	135948,934	4706490,925	3857	137638,757	4696912,857
180	129189,380	4692938,777	1406	129221,770	4697334,180	2632	135959,329	4706490,295	3858	137638,527	4696914,303
181	129186,129	4692935,786	1407	129227,057	4697336,451	2633	135968,579	4706491,007	3859	137638,321	4696915,607
182	129183,239	4692931,899	1408	129235,556	4697337,647	2634	135969,203	4706491,061	3860	137637,798	4696918,938
183	129180,018	4692928,957	1409	129236,565	4697333,087	2635	135987,084	4706494,925	3861	137636,250	4696925,442
184	129177,297	4692916,486	1410	129237,060	4697320,327	2636	136008,295	4706496,724	3862	137636,249	4696925,447
185	129177,021	4692913,742	1411	129241,645	4697295,979	2637	136018,289	4706495,610	3863	137634,491	4696931,534
186	129169,604	4692885,684	1412	129241,825	4697295,008	2638	136026,699	4706493,049	3864	137632,283	4696936,458
187	129168,791	4692881,357	1413	129243,647	4697290,684	2639	136039,334	4706484,939	3865	137631,888	4696937,168
188	129169,308	4692881,265	1414	129247,312	4697283,283	2640	136053,434	4706472,849	3866	137589,930	4696933,671
189	129177,898	4692879,379	1415	129247,904	4697282,087	2641	136059,574	4706465,444	3867	137319,153	4696933,671
190	129169,474	4692866,898	1416	129248,277	4697281,402	2642	136070,272	4706442,804	3868	137048,383	4696723,070
191	129157,023	4692844,239	1417	129249,710	4697278,762	2643	136077,626	4706425,217	3869	136810,149	4696613,114

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192	129142,845	4692821,477	1418	129250,902	4697279,025	2644	136087,158	4706409,391	3870	136787,653	4696602,731
193	129132,302	4692803,631	1419	129253,526	4697279,599	2645	136106,893	4706383,793	3871	136786,473	4696601,052
194	129128,795	4692792,965	1420	129256,161	4697280,333	2646	136119,388	4706384,429	3872	136783,292	4696592,388
195	129125,577	4692783,178	1421	129261,037	4697281,692	2647	136124,403	4706383,930	3873	136783,715	4696583,670
196	129121,497	4692773,399	1422	129269,361	4697284,143	2648	136130,183	4706384,929	3874	136784,608	4696581,123
197	129115,193	4692766,520	1423	129278,701	4697286,569	2649	136172,331	4706376,669	3875	136784,609	4696581,118
198	129105,057	4692755,954	1424	129280,626	4697287,107	2650	136206,715	4706369,930	3876	136770,313	4696571,931
199	129098,873	4692754,038	1425	129287,454	4697289,016	2651	136243,497	4706349,929	3877	136766,163	4696569,269
200	129108,078	4692733,278	1426	129295,151	4697290,696	2652	136293,810	4706314,931	3878	136757,720	4696564,395
201	129114,659	4692718,425	1427	129302,842	4697292,175	2653	136322,049	4706295,905	3879	136754,048	4696562,425
202	129118,136	4692698,696	1428	129310,972	4697294,849	2654	136383,606	4706254,431	3880	136749,537	4696559,985
203	129115,044	4692687,834	1429	129319,539	4697297,905	2655	136401,419	4706242,430	3881	136748,045	4696559,181
204	129109,197	4692667,305	1430	129328,321	4697301,543	2656	136430,778	4706217,930	3882	136745,557	4696557,701
205	129106,144	4692655,517	1431	129332,949	4697303,868	2657	136442,341	4706205,431	3883	136743,557	4696556,514
206	129103,285	4692644,503	1432	129335,771	4697305,283	2658	136544,200	4706084,432	3884	136742,553	4696555,914
207	129099,019	4692625,340	1433	129360,626	4697307,606	2659	136549,653	4706075,431	3885	136739,195	4696553,917
208	129098,849	4692624,588	1434	129359,642	4697312,999	2660	136561,653	4706060,429	3886	136730,501	4696547,864
209	129097,857	4692614,627	1435	129360,097	4697313,070	2661	136638,905	4705934,663	3887	136722,187	4696541,575
210	129096,997	4692601,134	1436	129368,127	4697313,122	2662	136663,641	4705894,392	3888	136722,183	4696541,572
211	129096,518	4692570,505	1437	129375,963	4697313,403	2663	136665,051	4705895,553	3889	136714,303	4696535,474
212	129115,978	4692570,206	1438	129382,179	4697314,329	2664	136672,837	4705901,939	3890	136714,299	4696535,471
213	129115,468	4692564,084	1439	129403,877	4697323,629	2665	136679,467	4705907,071	3891	136712,473	4696533,764
214	129113,510	4692540,648	1440	129408,660	4697327,497	2666	136685,988	4705909,600	3892	136706,965	4696528,548
215	129106,461	4692538,689	1441	129408,663	4697327,500	2667	136694,130	4705905,449	3893	136706,962	4696528,545
216	129105,836	4692524,113	1442	129412,850	4697331,330	2668	136695,690	4705899,670	3894	136706,714	4696528,265
217	129091,714	4692525,969	1443	129416,211	4697335,006	2669	136696,794	4705892,608	3895	136700,439	4696521,198
218	129072,440	4692528,509	1444	129416,215	4697335,011	2670	136698,656	4705884,512	3896	136698,366	4696518,795
219	129087,443	4692210,430	1445	129418,555	4697338,139	2671	136701,503	4705875,974	3897	136694,739	4696514,600
220	129108,945	4691775,086	1446	129418,559	4697338,144	2672	136708,171	4705860,660	3898	136689,248	4696508,198
221	129097,067	4691776,764	1447	129419,157	4697339,221	2673	136714,122	4705852,092	3899	136684,198	4696502,989
222	129094,962	4691754,406	1448	129422,966	4697338,646	2674	136722,229	4705844,734	3900	136680,028	4696499,157
223	129081,665	4691755,659	1449	129426,566	4697337,988	2675	136730,869	4705838,155	3901	136677,265	4696505,295
224	129077,607	4691731,393	1450	129431,768	4697337,316	2676	136739,244	4705832,391	3902	136676,880	4696510,214
225	129096,910	4691728,575	1451	129431,774	4697337,316	2677	136756,530	4705826,448	3903	136676,877	4696510,213
226	129100,599	4691727,140	1452	129434,880	4697336,915	2678	136765,782	4705824,855	3904	136676,572	4696510,017
227	129111,325	4691722,949	1453	129441,252	4697339,646	2679	136774,036	4705825,708	3905	136674,997	4696509,009
228	129099,989	4691693,901	1454	129444,939	4697347,574	2680	136780,048	4705829,142	3906	136668,515	4696503,137
229	129100,516	4691674,786	1455	129451,977	4697362,700	2681	136780,100	4705829,070	3907	136661,155	4696496,475
230	129101,133	4691656,111	1456	129459,400	4697358,359	2682	136783,725	4705824,016	3908	136656,607	4696492,281
231	129102,212	4691623,255	1457	129460,095	4697357,794	2683	136794,942	4705813,411	3909	136651,612	4696487,681
232	129097,368	4691601,990	1458	129468,249	4697351,216	2684	136800,789	4705809,484	3910	136644,212	4696480,265
233	129091,943	4691578,147	1459	129482,221	4697357,204	2685	136805,796	4705807,738	3911	136640,063	4696476,110
234	129086,507	4691554,264	1460	129482,101	4697358,904	2686	136810,787	4705808,482	3912	136629,084	4696464,280
235	129083,161	4691539,560	1461	129484,051	4697363,041	2687	136814,285	4705810,668	3913	136629,081	4696464,277
236	129066,169	4691507,417	1462	129485,802	4697364,871	2688	136816,643	4705812,541	3914	136623,457	4696458,522
237	129057,995	4691503,641	1463	129490,098	4697362,455	2689	136818,692	4705812,509	3915	136617,264	4696452,830
238	129074,748	4691498,316	1464	129504,856	4697397,742	2690	136821,522	4705812,585	3916	136614,397	4696450,195
239	129078,101	4691497,251	1465	129501,066	4697402,219	2691	136824,152	4705811,292	3917	136611,759	4696447,761
240	129078,410	4691497,153	1466	129500,169	4697403,271	2692	136831,748	4705806,242	3918	136605,711	4696442,394
241	129016,200	4691290,429	1467	129472,913	4697433,053	2693	136841,507	4705797,711	3919	136600,861	4696437,572
242	128951,811	4690706,501	1468	129463,458	4697435,098	2694	136849,763	4705790,059	3920	136600,857	4696437,569
243	128967,167	4690700,972	1469	129420,834	4697444,291	2695	136849,837	4705789,990	3921	136600,470	4696437,183
244	128950,696	4690634,143	1470	129398,124	4697468,182	2696	136846,626	4705786,264	3922	136596,003	4696431,550
245	128943,694	4690632,888	1471	129391,188	4697475,482	2697	136838,943	4705777,570	3923	136592,122	4696425,290
246	128941,071	4690632,419	1472	129389,666	4697477,085	2698	136832,697	4705767,311	3924	136589,104	4696420,248
247	128942,357	4690620,763	1473	129362,673	4697505,483	2699	136828,031	4705756,485	3925	136583,914	4696421,007
248	128949,456	4690556,400	1474	129365,431	4697504,565	2700	136822,476	4705738,881	3926	136578,274	4696421,054
249	128935,284	4690556,623	1475	129369,236	4697502,784	2701	136819,657	4705729,079	3927	136574,188	4696420,721
250	128930,490	4690556,698	1476	129371,128	4697501,900	2702	136816,458	4705719,794	3928	136571,630	4696420,515
251	128919,431	4690518,705	1477	129371,971	4697501,503	2703	136812,877	4705710,926	3929	136563,113	4696419,059
252	128928,660	4690496,549	1478	129374,874	4697500,145	2704	136808,954	4705703,476	3930	136554,601	4696417,413
253	128933,054	4690485,998	1479	129381,440	4697495,862	2705	136793,977	4705682,203	3931	136545,876	4696415,376
254	128936,398	4690477,652	1480	129381,444	4697495,859	2706	136797,215	4705676,931	3932	136536,950	4696413,538
255	128942,917	4690461,404	1481	129383,088	4697494,787	2707	136804,310	4705662,931	3933	136527,614	4696411,727
256	128950,380	4690436,348	1482	129385,852	4697492,235	2708	136806,637	4705659,431	3934	136518,114	4696410,314

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257	128945,844	4690432,029	1483	129390,622	4697487,828	2709	136836,399	4705598,268	3935	136509,197	4696408,685
258	128918,171	4690424,564	1484	129394,324	4697483,561	2710	137035,825	4705188,429	3936	136500,489	4696407,048
259	128868,929	4690411,280	1485	129397,134	4697480,319	2711	137037,090	4705182,931	3937	136491,538	4696404,610
260	128860,447	4690401,741	1486	129397,614	4697479,652	2712	137040,762	4705177,431	3938	136481,377	4696402,025
261	128833,277	4690431,823	1487	129397,914	4697479,232	2713	137107,293	4705074,836	3939	136471,776	4696398,610
262	128827,316	4690438,275	1488	129399,386	4697477,184	2714	137156,823	4705017,686	3940	136471,773	4696398,609
263	128793,288	4690397,742	1489	129402,237	4697473,213	2715	137191,113	4704951,646	3941	136462,156	4696394,395
264	128782,526	4690377,964	1490	129402,652	4697472,648	2716	137201,273	4704905,926	3942	136458,993	4696392,909
265	128782,188	4690371,401	1491	129408,367	4697465,564	2717	137194,923	4704871,636	3943	136452,861	4696390,028
266	128782,862	4690367,363	1492	129414,554	4697459,682	2718	137160,633	4704850,046	3944	136452,683	4696390,330
267	128781,213	4690364,935	1493	129414,559	4697459,678	2719	137133,963	4704828,456	3945	136452,174	4696391,201
268	128768,756	4690346,607	1494	129421,175	4697454,784	2720	137117,453	4704822,106	3946	136449,859	4696395,671
269	128767,303	4690344,468	1495	129428,456	4697451,453	2721	137082,137	4704817,431	3947	136448,544	4696398,390
270	128768,025	4690338,748	1496	129435,823	4697449,748	2722	137047,325	4704761,930	3948	136447,508	4696400,415
271	128768,384	4690335,903	1497	129444,274	4697450,394	2723	137006,513	4704715,431	3949	136445,680	4696404,348
272	128775,222	4690328,726	1498	129448,063	4697450,731	2724	137020,285	4704701,953	3950	136451,830	4696409,771
273	128782,091	4690321,272	1499	129453,344	4697451,197	2725	137083,163	4704697,645	3951	136454,185	4696412,610
274	128786,632	4690316,344	1500	129459,584	4697451,074	2726	137121,263	4704681,135	3952	136458,552	4696418,248
275	128796,848	4690298,625	1501	129461,270	4697451,042	2727	137156,823	4704650,655	3953	136462,649	4696422,705
276	128814,912	4690271,015	1502	129462,559	4697451,018	2728	137179,683	4704615,095	3954	136468,247	4696429,783
277	128761,627	4690216,840	1503	129471,129	4697449,261	2729	137186,033	4704589,695	3955	136473,118	4696437,355
278	128754,850	4690221,347	1504	129479,606	4697445,679	2730	137184,965	4704539,930	3956	136477,526	4696446,619
279	128752,240	4690221,081	1505	129484,048	4697443,168	2731	137296,109	4704412,620	3957	136480,025	4696454,521
280	128754,236	4690223,126	1506	129488,048	4697440,904	2732	137395,104	4704372,017	3958	136483,913	4696467,124
281	128713,803	4690247,630	1507	129493,778	4697437,903	2733	137461,144	4704336,457	3959	136484,830	4696475,573
282	128704,278	4690230,429	1508	129497,667	4697435,867	2734	137503,477	4704300,897	3960	136486,081	4696483,587
283	128698,079	4690234,291	1509	129497,671	4697435,865	2735	137511,944	4704267,030	3961	136485,970	4696490,727
284	128682,595	4690193,009	1510	129506,877	4697430,262	2736	137481,464	4704228,083	3962	136486,544	4696500,252
285	128678,686	4690185,288	1511	129515,455	4697424,263	2737	137472,997	4704200,990	3963	136484,269	4696503,789
286	128665,616	4690159,462	1512	129523,872	4697418,882	2738	137476,384	4704170,510	3964	136483,496	4696504,992
287	128652,896	4690143,482	1513	129532,882	4697413,475	2739	137503,477	4704140,030	3965	136477,683	4696503,793
288	128642,175	4690126,732	1514	129540,247	4697409,468	2740	137533,957	4704133,256	3966	136473,000	4696499,683
289	128606,490	4690086,484	1515	129540,489	4697409,336	2741	137572,904	4704136,643	3967	136468,508	4696495,352
290	128605,879	4690085,791	1516	129542,503	4697408,239	2742	137603,384	4704128,176	3968	136462,684	4696491,499
291	128605,268	4690085,099	1517	129547,555	4697405,501	2743	137632,171	4704106,163	3969	136457,032	4696494,113
292	128592,694	4690070,492	1518	129551,331	4697403,457	2744	137652,491	4704067,216	3970	136453,122	4696500,511
293	128584,159	4690060,855	1519	129556,701	4697400,788	2745	137677,891	4704038,429	3971	136450,687	4696507,127
294	128575,996	4690051,625	1520	129627,811	4697463,652	2746	137727,537	4704034,116	3972	136448,284	4696514,294
295	128570,300	4690044,696	1521	129627,812	4697463,649	2747	137733,056	4704039,985	3973	136446,081	4696517,845
296	128558,907	4690030,841	1522	129629,291	4697458,638	2748	137747,529	4704055,208	3974	136444,830	4696519,861
297	128558,769	4690030,699	1523	129629,292	4697458,636	2749	137756,408	4704063,752	3975	136440,631	4696526,271
298	128555,522	4690027,361	1524	129632,156	4697450,487	2750	137764,574	4704072,025	3976	136440,110	4696527,041
299	128539,847	4690011,305	1525	129632,157	4697450,484	2751	137771,173	4704081,166	3977	136400,481	4696524,211
300	128534,939	4690006,279	1526	129635,056	4697442,719	2752	137776,189	4704090,774	3978	136342,893	4696520,098
301	128537,875	4690003,218	1527	129635,966	4697439,247	2753	137786,006	4704107,295	3979	136255,884	4696513,883
302	128540,806	4690000,163	1528	129637,133	4697434,788	2754	137791,247	4704117,496	3980	136255,351	4696511,589
303	128547,232	4690004,849	1529	129637,593	4697431,425	2755	137795,322	4704128,547	3981	136257,511	4696505,336
304	128553,036	4690008,845	1530	129637,599	4697431,380	2756	137797,779	4704139,267	3982	136264,518	4696492,793
305	128565,471	4690017,406	1531	129663,295	4697451,937	2757	137799,415	4704149,518	3983	136269,327	4696485,646
306	128562,052	4690013,929	1532	129918,034	4697655,731	2758	137800,644	4704156,552	3984	136271,542	4696483,016
307	128593,319	4689853,706	1533	130008,292	4697715,899	2759	137802,853	4704169,216	3985	136274,167	4696478,998
308	128588,527	4689849,146	1534	130309,151	4697866,330	2760	137806,144	4704180,701	3986	136275,367	4696474,418
309	128572,617	4689842,425	1535	130395,726	4697906,288	2761	137809,423	4704191,887	3987	136273,070	4696467,249
310	128563,042	4689837,442	1536	130408,344	4697912,112	2762	137810,375	4704195,454	3988	136269,860	4696458,836
311	128558,131	4689825,685	1537	130410,544	4697918,096	2763	137812,756	4704204,373	3989	136267,294	4696450,527
312	128560,586	4689805,162	1538	130413,975	4697924,556	2764	137816,524	4704217,642	3990	136266,653	4696441,515
313	128558,123	4689803,199	1539	130419,875	4697932,374	2765	137821,541	4704234,415	3991	136267,560	4696432,627
314	128555,527	4689801,805	1540	130425,970	4697940,255	2766	137822,389	4704233,127	3992	136271,658	4696423,305
315	128553,870	4689798,867	1541	130431,951	4697946,116	2767	137825,153	4704227,399	3993	136276,502	4696416,758
316	128546,237	4689791,672	1542	130436,276	4697951,956	2768	137828,463	4704220,344	3994	136282,254	4696414,140
317	128542,939	4689780,287	1543	130441,950	4697960,045	2769	137831,142	4704212,615	3995	136287,430	4696411,636
318	128540,312	4689755,844	1544	130445,164	4697964,039	2770	137831,688	4704204,174	3996	136291,982	4696407,176
319	128533,683	4689739,711	1545	130438,682	4697936,030	2771	137831,462	4704189,353	3997	136296,619	4696403,302
320	128520,655	4689721,156	1546	130436,305	4697926,039	2772	137834,355	4704181,914	3998	136300,511	4696397,466
321	128537,058	4689697,916	1547	130436,232	4697925,761	2773	137839,044	4704174,300	3999	136303,369	4696392,284

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322	128557,554	4689651,785	1548	130437,107	4697925,387	2774	137844,607	4704166,048	4000	136309,478	4696388,628
323	128448,080	4689458,989	1549	130474,719	4697942,747	2775	137849,454	4704157,425	4001	136317,840	4696388,861
324	128423,450	4689435,865	1550	130540,096	4697972,922	2776	137854,918	4704142,063	4002	136324,172	4696382,758
325	128396,332	4689392,096	1551	130597,055	4697999,211	2777	137854,580	4704134,060	4003	136328,476	4696378,348
326	128371,903	4689352,662	1552	130596,659	4698001,922	2778	137852,449	4704126,335	4004	136332,553	4696371,441
327	128346,794	4689309,748	1553	130597,040	4698005,985	2779	137848,535	4704119,084	4005	136336,609	4696364,235
328	128334,849	4689316,139	1554	130598,085	4698009,579	2780	137843,263	4704112,893	4006	136343,035	4696357,400
329	128317,383	4689260,626	1555	130598,632	4698013,254	2781	137834,163	4704103,857	4007	136351,919	4696351,344
330	128318,123	4689260,344	1556	130598,266	4698018,381	2782	137830,704	4704097,891	4008	136357,749	4696347,250
331	128272,714	4689161,536	1557	130596,575	4698022,511	2783	137829,025	4704091,348	4009	136362,232	4696342,341
332	128265,678	4689171,164	1558	130594,354	4698025,170	2784	137828,720	4704084,145	4010	136362,377	4696339,618
333	128261,375	4689170,512	1559	130591,036	4698027,515	2785	137828,808	4704076,727	4011	136362,345	4696339,079
334	128231,877	4689148,955	1560	130588,115	4698028,851	2786	137830,167	4704063,842	4012	136358,655	4696338,313
335	128230,294	4689147,816	1561	130584,246	4698029,575	2787	137833,702	4704057,378	4013	136353,700	4696338,230
336	128221,948	4689141,954	1562	130584,010	4698029,686	2788	137839,701	4704052,316	4014	136348,993	4696337,327
337	128219,850	4689140,003	1563	130583,877	4698032,423	2789	137847,945	4704050,564	4015	136347,003	4696336,461
338	128214,656	4689136,420	1564	130593,329	4698045,076	2790	137856,381	4704051,010	4016	136345,298	4696335,719
339	128206,559	4689130,149	1565	130594,050	4698043,372	2791	137871,323	4704055,990	4017	136343,285	4696334,973
340	128198,740	4689123,604	1566	130596,299	4698039,209	2792	137880,295	4704059,620	4018	136339,983	4696333,749
341	128190,749	4689119,869	1567	130599,276	4698033,551	2793	137888,701	4704061,490	4019	136335,380	4696334,605
342	128177,845	4689112,790	1568	130603,081	4698027,959	2794	137891,072	4704061,869	4020	136335,317	4696334,648
343	128171,613	4689108,730	1569	130604,779	4698025,963	2795	137900,516	4704061,470	4021	136335,272	4696334,679
344	128163,902	4689105,235	1570	130612,800	4698037,430	2796	137910,339	4704059,151	4022	136331,762	4696337,012
345	128160,303	4689103,347	1571	130611,977	4698038,357	2797	137926,382	4704052,261	4023	136329,803	4696339,730
346	128157,003	4689103,115	1572	130610,863	4698039,747	2798	137935,457	4704046,465	4024	136325,162	4696340,889
347	128162,878	4689094,567	1573	130608,600	4698042,658	2799	137942,772	4704039,343	4025	136320,714	4696339,973
348	128173,862	4689078,758	1574	130607,618	4698045,045	2800	137948,687	4704032,278	4026	136313,587	4696338,750
349	128189,838	4689055,785	1575	130606,805	4698047,113	2801	137954,535	4704026,018	4027	136304,074	4696337,719
350	128169,690	4689024,313	1576	130606,399	4698049,313	2802	137962,558	4704019,038	4028	136301,869	4696336,424
351	128146,659	4689000,980	1577	130608,689	4698047,282	2803	137975,153	4704035,930	4029	136300,240	4696335,465
352	128141,781	4688996,049	1578	130624,034	4698034,727	2804	138040,043	4704079,430	4030	136299,835	4696335,457
353	128111,094	4688969,405	1579	130646,184	4698021,886	2805	138044,216	4704079,930	4031	136298,455	4696335,430
354	128108,494	4688967,823	1580	130693,559	4698043,751	2806	138047,434	4704082,430	4032	136294,984	4696335,346
355	128108,281	4688967,693	1581	130700,263	4698046,846	2807	138051,869	4704084,043	4033	136292,306	4696336,702
356	128070,920	4688944,977	1582	131031,211	4698137,107	2808	138052,233	4704085,123	4034	136290,161	4696339,201
357	128097,036	4688928,531	1583	131301,981	4698257,448	2809	138055,358	4704097,418	4035	136288,269	4696343,396
358	128042,369	4688861,243	1584	131723,182	4698287,538	2810	138058,079	4704109,630	4036	136285,487	4696350,138
359	128036,492	4688854,037	1585	131993,959	4698437,966	2811	138060,655	4704123,150	4037	136282,797	4696358,579
360	127992,121	4688782,118	1586	132535,500	4698468,048	2812	138061,120	4704125,510	4038	136281,147	4696364,140
361	127990,976	4688780,224	1587	132746,107	4698528,217	2813	138078,620	4704186,850	4039	136280,208	4696367,949
362	127965,523	4688723,920	1588	132752,524	4698532,067	2814	138097,050	4704222,633	4040	136271,934	4696367,585
363	127953,070	4688693,689	1589	132785,411	4698551,799	2815	138083,157	4704228,417	4041	136264,306	4696370,357
364	127937,089	4688654,838	1590	132785,795	4698562,588	2816	138083,162	4704228,924	4042	136252,264	4696381,893
365	127920,329	4688619,778	1591	132834,719	4698581,384	2817	138081,082	4704231,484	4043	136248,983	4696385,589
366	127881,831	4688539,281	1592	132896,538	4698618,475	2818	138080,954	4704243,746	4044	136243,533	4696391,738
367	127879,120	4688532,192	1593	133197,388	4698678,650	2819	138082,238	4704247,350	4045	136236,222	4696396,287
368	127868,024	4688502,969	1594	133618,597	4698678,650	2820	138083,265	4704247,960	4046	136226,257	4696402,488
369	127858,691	4688478,432	1595	133919,457	4698648,567	2821	138086,644	4704252,025	4047	136220,421	4696404,240
370	127833,869	4688443,806	1596	134340,656	4698648,567	2822	138087,441	4704261,412	4048	136211,114	4696407,030
371	127790,213	4688411,394	1597	134791,945	4698498,137	2823	138083,847	4704266,474	4049	136197,143	4696414,528
372	127761,803	4688380,791	1598	134920,306	4698605,105	2824	138078,197	4704270,320	4050	136186,497	4696424,677
373	127678,171	4688193,641	1599	134758,585	4698934,769	2825	138071,312	4704271,012	4051	136180,264	4696432,527
374	127629,939	4688076,847	1600	134888,715	4698940,684	2826	138064,366	4704267,898	4052	136172,876	4696445,526
375	127575,078	4687900,076	1601	134975,614	4698944,634	2827	138049,626	4704258,198	4053	136172,877	4696445,530
376	127542,823	4687863,725	1602	134978,113	4698945,645	2828	138041,344	4704251,935	4054	136172,843	4696445,532
377	127534,028	4687863,845	1603	134984,675	4698948,344	2829	138033,246	4704245,262	4055	136171,519	4696447,862
378	127541,314	4687856,207	1604	134995,142	4698949,682	2830	138025,030	4704238,193	4056	136164,544	4696459,501
379	127547,162	4687847,758	1605	135003,774	4698951,700	2831	138017,707	4704230,887	4057	136154,772	4696466,357
380	127558,133	4687836,835	1606	135013,864	4698957,529	2832	138007,448	4704215,788	4058	136144,008	4696466,359
381	127570,468	4687827,798	1607	135020,030	4698963,359	2833	138003,067	4704206,954	4059	136138,989	4696464,125
382	127579,704	4687819,354	1608	135024,178	4698968,292	2834	137998,885	4704198,111	4060	136133,071	4696461,490
383	127581,385	4687817,817	1609	135029,335	4698977,597	2835	137993,612	4704189,517	4061	136128,241	4696465,977
384	127592,765	4687810,636	1610	135034,268	4698989,368	2836	137987,659	4704181,450	4062	136128,174	4696474,014
385	127595,937	4687808,623	1611	135037,690	4699001,827	2837	137983,854	4704176,934	4063	136127,513	4696482,091
386	127597,515	4687805,925	1612	135039,836	4699007,177	2838	137972,155	4704171,149	4064	136126,438	4696490,372

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387	127489,541	4687550,399	1613	135040,174	4699015,180	2839	137970,857	4704197,126	4065	136124,964	4696498,483
388	127489,289	4687544,396	1614	135042,766	4699029,100	2840	137983,215	4704220,102	4066	136123,098	4696507,000
389	127483,523	4687524,863	1615	135039,525	4699047,276	2841	137991,756	4704230,981	4067	136122,074	4696510,557
390	127483,445	4687524,599	1616	135037,030	4699059,407	2842	138000,057	4704242,456	4068	136120,285	4696516,764
391	127476,536	4687503,342	1617	135034,620	4699073,538	2843	138007,584	4704254,565	4069	136117,042	4696526,344
392	127472,029	4687491,506	1618	135034,545	4699074,019	2844	138014,931	4704267,180	4070	136113,362	4696534,548
393	127469,754	4687485,086	1619	135034,281	4699081,021	2845	138023,844	4704282,460	4071	136110,849	4696540,294
394	127464,173	4687447,739	1620	135034,500	4699083,319	2846	138037,684	4704301,591	4072	136034,881	4696557,177
395	127461,708	4687436,819	1621	135039,002	4699082,373	2847	138070,157	4704428,827	4073	136016,503	4696561,261
396	127459,413	4687429,899	1622	135051,880	4699078,823	2848	138072,711	4704436,319	4074	135965,294	4696572,641
397	127458,328	4687427,941	1623	135064,336	4699065,269	2849	138078,484	4704431,247	4075	135917,542	4696567,335
398	127452,673	4687412,644	1624	135066,600	4699051,965	2850	138090,817	4704417,198	4076	135874,797	4696562,584
399	127448,640	4687388,261	1625	135108,479	4699050,058	2851	138097,331	4704407,704	4077	135836,956	4696558,379
400	127444,754	4687367,378	1626	135112,737	4699043,357	2852	138104,336	4704397,987	4078	135694,524	4696542,551
401	127436,487	4687337,660	1627	135115,781	4699038,561	2853	138111,833	4704388,051	4079	135631,316	4696524,492
402	127437,856	4687322,569	1628	135128,974	4699010,007	2854	138118,433	4704378,252	4080	135578,853	4696509,503
403	127441,058	4687303,392	1629	135146,146	4699011,325	2855	138129,320	4704363,161	4081	135578,400	4696508,268
404	127441,721	4687295,347	1630	135149,853	4699003,342	2856	138136,710	4704355,433	4082	135578,117	4696507,091
405	127442,258	4687284,300	1631	135152,683	4699000,650	2857	138144,467	4704349,292	4083	135576,041	4696498,457
406	127443,795	4687273,211	1632	135153,708	4698998,362	2858	138153,572	4704344,198	4084	135570,378	4696494,029
407	127466,364	4687166,528	1633	135160,415	4698991,064	2859	138163,656	4704340,965	4085	135562,393	4696487,787
408	127462,688	4687150,647	1634	135162,247	4698986,978	2860	138183,019	4704336,740	4086	135556,888	4696482,300
409	127462,562	4687147,646	1635	135164,731	4698981,438	2861	138194,004	4704333,471	4087	135551,230	4696476,665
410	127461,867	4687131,139	1636	135162,418	4698963,798	2862	138204,956	4704329,401	4088	135537,871	4696481,135
411	127464,573	4687124,010	1637	135160,264	4698953,027	2863	138214,982	4704324,767	4089	135530,499	4696485,025
412	127465,614	4687122,713	1638	135270,544	4698958,039	2864	138224,933	4704320,740	4090	135518,856	4696492,362
413	127471,239	4687115,711	1639	135369,364	4698962,531	2865	138242,360	4704313,390	4091	135483,916	4696482,380
414	127472,651	4687101,621	1640	135508,177	4699323,445	2866	138251,402	4704309,199	4092	135273,316	4696392,120
415	127471,250	4687092,159	1641	136007,907	4699240,156	2867	138259,961	4704305,430	4093	135122,885	4696452,300
416	127470,829	4687082,154	1642	136374,886	4699148,413	2868	138267,199	4704301,217	4094	134972,457	4696602,721
417	127464,921	4687060,856	1643	136416,583	4699190,106	2869	138272,323	4704296,791	4095	134942,176	4696645,116
418	127463,777	4687061,489	1644	136446,663	4699551,136	2870	138282,365	4704278,328	4096	134902,451	4696700,733
419	127463,508	4687052,536	1645	136506,842	4699761,745	2871	138286,912	4704269,718	4097	134901,981	4696700,801
420	127462,330	4687046,934	1646	136657,263	4700092,683	2872	138289,409	4704262,398	4098	134887,375	4696705,446
421	127462,678	4687031,385	1647	136740,565	4700155,158	2873	138290,052	4704259,605	4099	134873,032	4696713,708
422	127462,856	4687030,789	1648	136752,087	4700163,799	2874	138287,243	4704258,581	4100	134867,485	4696716,416
423	127461,424	4686983,089	1649	137018,301	4700363,455	2875	138275,059	4704250,077	4101	134860,653	4696724,792
424	127458,256	4686973,944	1650	137289,072	4700303,285	2876	138269,291	4704245,200	4102	134858,284	4696728,500
425	127454,685	4686960,564	1651	137499,672	4700273,204	2877	138268,512	4704244,542	4103	134844,735	4696738,593
426	127450,010	4686944,727	1652	137710,272	4700002,426	2878	138262,605	4704237,575	4104	134841,698	4696740,855
427	127428,717	4686867,450	1653	138041,221	4700092,683	2879	138257,457	4704229,576	4105	134835,503	4696746,889
428	127424,810	4686846,067	1654	138132,355	4700028,890	2880	138252,875	4704220,751	4106	134829,966	4696752,282
429	127423,293	4686810,052	1655	138173,397	4700128,564	2881	138245,767	4704204,315	4107	134829,590	4696752,701
430	127419,555	4686745,066	1656	138300,139	4700153,913	2882	138242,369	4704195,040	4108	134823,100	4696759,920
431	127419,345	4686740,063	1657	138173,397	4700322,901	2883	138239,554	4704185,338	4109	134821,297	4696760,886
432	127420,093	4686734,019	1658	138062,980	4700512,186	2884	138237,318	4704175,109	4110	134816,430	4696755,009
433	127419,690	4686731,601	1659	137979,058	4700656,054	2885	138234,703	4704165,400	4111	134815,321	4696753,662
434	127418,755	4686726,058	1660	137959,208	4700670,233	2886	138229,375	4704148,388	4112	134815,100	4696753,652
435	127417,545	4686721,097	1661	137918,762	4700669,077	2887	138226,143	4704138,304	4113	134806,726	4696743,993
436	127417,207	4686713,094	1662	137877,981	4700654,475	2888	138221,855	4704126,961	4114	134805,372	4696742,788
437	127417,018	4686708,593	1663	137845,587	4700655,772	2889	138220,599	4704124,469	4115	134797,364	4696735,640
438	127415,196	4686689,126	1664	137815,421	4700667,567	2890	138247,091	4704126,430	4116	134792,213	4696732,550
439	127413,554	4686650,109	1665	137795,243	4700681,217	2891	138317,122	4704126,430	4117	134788,036	4696735,682
440	127411,174	4686641,189	1666	137784,293	4700688,624	2892	138385,419	4704112,929	4118	134769,786	4696749,921
441	127409,310	4686620,723	1667	137795,478	4700692,897	2893	138427,013	4704140,931	4119	134749,846	4696756,154
442	127408,762	4686607,717	1668	137807,807	4700710,751	2894	138509,778	4704175,930	4120	134731,540	4696769,042
443	127408,594	4686603,715	1669	137792,433	4700723,496	2895	138511,169	4704176,429	4121	134717,425	4696785,802
444	127408,194	4686594,211	1670	137768,266	4700735,947	2896	138526,496	4704181,930	4122	134697,654	4696796,056
445	127405,287	4686572,786	1671	137768,262	4700735,949	2897	138550,559	4704261,632	4123	134682,039	4696808,841
446	127403,297	4686549,318	1672	137747,309	4700736,701	2898	138528,969	4704303,542	4124	134668,035	4696829,174
447	127404,729	4686535,728	1673	137731,854	4700737,256	2899	138502,299	4704378,473	4125	134667,896	4696829,183
448	127405,140	4686521,680	1674	137718,231	4700795,290	2900	138480,709	4704415,303	4126	134666,909	4696831,209
449	127402,739	4686512,259	1675	137733,752	4700796,982	2901	138465,469	4704441,973	4127	134663,000	4696838,812
450	127399,233	4686500,380	1676	137737,905	4700796,743	2902	138462,929	4704473,723	4128	134662,064	4696840,840
451	127396,769	4686489,460	1677	137755,348	4700795,735	2903	138468,009	4704516,903	4129	134659,314	4696846,797

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452	127396,327	4686478,956	1678	137771,489	4700789,310	2904	138501,029	4704548,653	4130	134655,188	4696854,407
453	127396,885	4686468,409	1679	137781,353	4700785,382	2905	138545,479	4704574,053	4131	134651,280	4696862,011
454	127397,296	4686454,361	1680	137781,357	4700785,383	2906	138592,469	4704580,403	4132	134647,592	4696869,997
455	127370,653	4686440,449	1681	137795,757	4700786,983	2907	138689,874	4704588,908	4133	134646,721	4696872,305
456	127371,422	4686434,905	1682	137784,719	4700794,868	2908	138756,298	4704586,211	4134	134640,866	4696886,764
457	127372,938	4686423,315	1683	137747,060	4700860,770	2909	138887,967	4704569,656	4135	134642,530	4696892,816
458	127379,323	4686413,325	1684	137673,668	4700989,206	2910	138973,722	4704559,581	4136	134610,265	4696936,099
459	127379,520	4686413,016	1685	137812,482	4701377,883	2911	139014,108	4704554,845	4137	134603,237	4696944,082
460	127367,999	4686377,422	1686	137868,006	4701405,646	2912	139040,841	4704553,128	4138	134594,328	4696934,286
461	127364,829	4686373,546	1687	138117,871	4701461,172	2913	139064,250	4704551,653	4139	134588,948	4696930,766
462	127341,089	4686370,218	1688	138256,685	4701766,562	2914	139148,050	4704546,315	4140	134571,768	4696938,459
463	127336,744	4686372,974	1689	138506,549	4701794,324	2915	139146,731	4704537,929	4141	134552,967	4696947,859
464	127334,143	4686365,615	1690	138673,125	4701794,324	2916	139145,657	4704529,630	4142	134521,167	4696963,759
465	127321,385	4686329,524	1691	138879,803	4701794,324	2917	139142,802	4704511,178	4143	134190,227	4696843,411
466	127298,043	4686334,515	1692	138877,112	4701842,769	2918	139142,392	4704508,752	4144	134070,037	4696756,001
467	127291,636	4686337,448	1693	138874,781	4701884,711	2919	139141,091	4704502,572	4145	134011,012	4696713,074
468	127287,083	4686334,430	1694	138874,505	4701884,727	2920	139134,876	4704474,226	4146	134016,990	4696709,914
469	127210,553	4686318,931	1695	138865,679	4701889,308	2921	139134,196	4704471,318	4147	134024,528	4696707,592
470	127134,012	4686334,430	1696	138863,865	4701893,795	2922	139132,854	4704458,548	4148	134032,527	4696706,443
471	127122,348	4686342,161	1697	138864,072	4701898,697	2923	139134,214	4704445,663	4149	134041,344	4696705,680
472	127101,468	4686343,040	1698	138866,175	4701903,419	2924	139136,865	4704432,524	4150	134050,377	4696705,299
473	127101,999	4686355,647	1699	138869,754	4701907,476	2925	139137,801	4704413,875	4151	134058,386	4696704,159
474	127069,129	4686377,431	1700	138873,301	4701911,367	2926	139137,900	4704411,937	4152	134066,183	4696703,219
475	127044,526	4686414,314	1701	138870,005	4701970,690	2927	139137,618	4704400,525	4153	134070,848	4696702,381
476	127045,269	4686424,580	1702	138866,409	4701970,650	2928	139137,085	4704387,921	4154	134073,574	4696701,905
477	127046,301	4686449,090	1703	138858,965	4701969,962	2929	139135,782	4704376,051	4155	134080,354	4696700,617
478	127048,596	4686503,614	1704	138852,269	4701968,039	2930	139135,369	4704374,115	4156	134085,517	4696698,996
479	127048,723	4686506,615	1705	138843,405	4701962,201	2931	139133,246	4704371,047	4157	134089,671	4696697,208
480	127051,266	4686555,116	1706	138838,605	4701957,695	2932	139133,735	4704370,526	4158	134091,903	4696695,720
481	127052,213	4686577,625	1707	138834,009	4701953,277	2933	139130,168	4704369,134	4159	134095,158	4696693,559
482	127052,339	4686580,626	1708	138829,847	4701949,646	2934	139126,949	4704366,223	4160	134096,542	4696688,089
483	127052,961	4686595,383	1709	138825,961	4701947,806	2935	139186,220	4704285,483	4161	134095,893	4696685,791
484	127053,087	4686598,384	1710	138819,935	4701949,863	2936	139195,603	4704267,283	4162	134095,363	4696683,909
485	127054,682	4686624,374	1711	138817,687	4701953,567	2937	139194,269	4704263,749	4163	134092,564	4696679,588
486	127056,272	4686662,141	1712	138815,480	4701958,270	2938	139193,025	4704260,866	4164	134088,377	4696675,355
487	127056,398	4686665,143	1713	138813,108	4701963,782	2939	139195,345	4704256,708	4165	134082,979	4696671,374
488	127057,346	4686687,652	1714	138810,535	4701969,300	2940	139199,226	4704249,430	4166	134075,369	4696667,255
489	127058,794	4686710,141	1715	138806,606	4701975,592	2941	139200,003	4704242,453	4167	134067,552	4696662,765
490	127058,920	4686713,142	1716	138804,111	4701986,515	2942	139202,573	4704235,208	4168	134060,111	4696657,867
491	127059,973	4686738,153	1717	138802,428	4701997,726	2943	139205,841	4704227,646	4169	134053,468	4696652,916
492	127061,553	4686775,670	1718	138801,269	4702011,828	2944	139208,888	4704225,523	4170	134047,017	4696647,757
493	127061,679	4686778,672	1719	138800,446	4702021,986	2945	139214,798	4704222,878	4171	134040,761	4696641,988
494	127064,159	4686825,671	1720	138786,536	4702044,275	2946	139219,371	4704211,453	4172	134035,477	4696635,977
495	127066,127	4686872,441	1721	138758,671	4702084,636	2947	139226,717	4704192,997	4173	134033,014	4696629,858
496	127068,576	4686918,690	1722	138743,263	4702105,313	2948	139225,632	4704184,459	4174	134032,126	4696623,061
497	127070,513	4686964,711	1723	138745,269	4702106,239	2949	139225,957	4704179,104	4175	134032,838	4696616,186
498	127071,156	4686979,967	1724	138747,814	4702109,540	2950	139228,380	4704173,381	4176	134035,772	4696609,238
499	127072,309	4686995,453	1725	138748,591	4702113,715	2951	139236,172	4704171,609	4177	134041,986	4696603,554
500	127072,961	4687010,959	1726	138747,985	4702118,352	2952	139245,875	4704169,766	4178	134048,441	4696599,063
501	127073,625	4687026,717	1727	138745,779	4702123,054	2953	139255,417	4704171,968	4179	134054,735	4696595,770
502	127073,952	4687034,470	1728	138740,528	4702131,592	2954	139259,111	4704172,914	4180	134061,260	4696592,689
503	127074,120	4687038,472	1729	138739,556	4702137,045	2955	139258,058	4704170,149	4181	134067,145	4696589,425
504	127074,457	4687046,475	1730	138740,793	4702142,604	2956	139257,211	4704166,677	4182	134072,842	4696585,967
505	127074,973	4687058,730	1731	138741,376	4702143,613	2957	139257,285	4704162,987	4183	134077,484	4696581,753
506	127075,142	4687062,732	1732	138742,440	4702143,877	2958	139257,283	4704161,264	4184	134081,137	4696577,370
507	127075,278	4687065,984	1733	138746,504	4702145,209	2959	139257,833	4704156,301	4185	134083,336	4696572,246
508	127075,489	4687070,986	1734	138750,202	4702143,550	2960	139259,334	4704150,319	4186	134083,710	4696566,618
509	127076,505	4687083,219	1735	138755,639	4702141,316	2961	139260,601	4704148,222	4187	134082,890	4696561,422
510	127076,937	4687093,474	1736	138761,316	4702139,062	2962	139260,435	4704145,811	4188	134082,594	4696560,833
511	127077,031	4687095,725	1737	138765,482	4702136,621	2963	139262,634	4704136,198	4189	134080,486	4696556,703
512	127077,316	4687102,478	1738	138770,281	4702130,897	2964	139265,830	4704126,443	4190	134079,066	4696555,350
513	127077,821	4687114,484	1739	138776,203	4702121,859	2965	139269,717	4704116,458	4191	134069,194	4696549,132
514	127078,000	4687118,736	1740	138782,373	4702112,550	2966	139274,513	4704106,635	4192	134059,553	4696545,590
515	127078,137	4687121,987	1741	138798,333	4702105,112	2967	139284,064	4704088,396	4193	134056,572	4696544,387
516	127078,854	4687138,994	1742	138823,730	4702106,134	2968	139290,322	4704077,609	4194	134050,408	4696541,897

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517	127079,453	4687153,250	1743	138827,437	4702108,482	2969	139296,459	4704066,327	4195	134043,536	4696538,890
518	127079,685	4687158,753	1744	138830,823	4702112,747	2970	139302,522	4704055,648	4196	134038,725	4696537,179
519	127070,823	4687222,014	1745	138835,680	4702122,372	2971	139307,667	4704044,607	4197	134035,478	4696531,734
520	127068,434	4687222,842	1746	138810,366	4702206,752	2972	139314,703	4704023,767	4198	134022,919	4696541,884
521	127070,012	4687275,431	1747	138784,176	4702294,055	2973	139315,151	4704022,515	4199	134015,442	4696548,052
522	127070,536	4687277,929	1748	138923,984	4702542,603	2974	139315,140	4704022,496	4200	134009,966	4696547,241
523	127070,192	4687279,930	1749	138903,763	4702572,931	2975	139310,581	4704019,181	4201	134004,582	4696537,897
524	127090,676	4687672,432	1750	138888,528	4702649,431	2976	139304,558	4704013,734	4202	134001,365	4696530,307
525	127105,630	4687738,429	1751	138890,215	4702657,929	2977	139298,183	4704006,799	4203	133994,851	4696527,445
526	127107,216	4687740,931	1752	138889,121	4702664,431	2978	139290,272	4703999,106	4204	133987,236	4696529,149
527	127107,778	4687743,431	1753	138902,215	4702834,932	2979	139282,547	4703990,594	4205	133978,548	4696520,386
528	127108,112	4687744,178	1754	138916,855	4702895,930	2980	139278,285	4703983,888	4206	133972,084	4696508,031
529	127104,243	4687746,455	1755	138960,201	4702960,929	2981	139274,644	4703968,390	4207	133964,006	4696499,453
530	127095,474	4687753,150	1756	139021,028	4703002,429	2982	139273,267	4703957,155	4208	133963,256	4696489,994
531	127087,927	4687755,410	1757	139055,715	4703017,930	2983	139269,614	4703947,298	4209	133968,764	4696477,546
532	127083,938	4687772,240	1758	139019,794	4703040,429	2984	139265,538	4703933,840	4210	133971,549	4696468,499
533	127075,171	4687778,998	1759	138860,324	4702966,432	2985	139260,019	4703922,530	4211	133968,303	4696460,208
534	127067,954	4687788,008	1760	138856,294	4702965,431	2986	139251,921	4703915,147	4212	133974,199	4696450,779
535	127069,294	4687793,401	1761	138852,435	4702962,932	2987	139242,888	4703906,989	4213	133980,119	4696442,162
536	127070,956	4687810,557	1762	138775,903	4702947,430	2988	139232,157	4703899,187	4214	133977,189	4696430,430
537	127064,643	4687833,937	1763	138699,372	4702962,932	2989	139223,477	4703894,883	4215	133972,370	4696419,549
538	127058,729	4687844,458	1764	138681,075	4702971,431	2990	139208,507	4703902,499	4216	133976,057	4696406,446
539	127056,165	4687849,014	1765	138612,629	4703008,302	2991	139200,151	4703905,399	4217	133979,950	4696397,573
540	127026,367	4687855,404	1766	138542,460	4703046,102	2992	139189,292	4703908,793	4218	133978,249	4696390,249
541	127018,305	4687892,262	1767	138523,143	4703039,768	2993	139182,258	4703912,148	4219	133977,959	4696389,715
542	127030,193	4687934,356	1768	138521,136	4703035,944	2994	139174,712	4703915,222	4220	133974,547	4696395,765
543	127029,453	4687941,339	1769	138508,175	4703011,188	2995	139170,955	4703917,364	4221	133974,544	4696395,767
544	127041,621	4687967,761	1770	138505,537	4703006,148	2996	139170,575	4703917,630	4222	133968,816	4696403,244
545	127028,657	4687973,756	1771	138496,480	4702998,123	2997	139171,052	4703920,387	4223	133962,105	4696411,163
546	127014,426	4687983,126	1772	138483,105	4702986,265	2998	139172,393	4703930,311	4224	133957,054	4696417,946
547	127008,015	4688001,936	1773	138483,102	4702986,262	2999	139172,651	4703938,066	4225	133957,050	4696417,951
548	127013,948	4688017,158	1774	138460,721	4702950,120	3000	139171,981	4703948,065	4226	133956,386	4696418,841
549	127025,496	4688030,326	1775	138453,588	4702924,741	3001	139172,223	4703955,210	4227	133956,385	4696418,843
550	127025,949	4688030,683	1776	138453,291	4702924,996	3002	139171,386	4703960,076	4228	133951,590	4696425,827
551	127031,391	4688046,114	1777	138453,286	4702925,000	3003	139170,650	4703968,265	4229	133951,269	4696426,292
552	127042,883	4688057,970	1778	138451,914	4702925,898	3004	139170,666	4703968,644	4230	133951,267	4696426,295
553	127045,908	4688062,102	1779	138447,691	4702928,669	3005	139169,039	4703968,311	4231	133946,757	4696434,517
554	127056,844	4688073,417	1780	138444,123	4702930,276	3006	139152,948	4703968,852	4232	133946,756	4696434,520
555	127069,218	4688086,113	1781	138444,120	4702930,277	3007	139142,012	4703969,725	4233	133943,504	4696443,110
556	127080,862	4688095,645	1782	138441,636	4702931,254	3008	139139,667	4703969,973	4234	133942,509	4696447,909
557	127090,571	4688109,768	1783	138438,000	4702930,374	3009	139126,458	4703971,353	4235	133941,660	4696452,022
558	127088,168	4688125,591	1784	138435,189	4702929,698	3010	139124,172	4703971,323	4236	133941,080	4696459,151
559	127091,590	4688138,413	1785	138435,186	4702929,693	3011	139132,200	4703956,931	4237	133940,988	4696460,284
560	127103,775	4688148,862	1786	138433,862	4702926,748	3012	139141,450	4703928,931	4238	133940,988	4696460,288
561	127125,579	4688155,711	1787	138433,859	4702926,743	3013	139170,106	4703813,930	4239	133940,533	4696468,755
562	127145,015	4688161,344	1788	138433,451	4702921,108	3014	139170,889	4703807,639	4240	133939,869	4696477,227
563	127161,465	4688171,926	1789	138433,452	4702921,105	3015	139173,466	4703786,931	4241	133939,869	4696477,231
564	127161,928	4688188,130	1790	138439,423	4702894,300	3016	139175,763	4703776,929	4242	133939,174	4696484,065
565	127155,332	4688207,012	1791	138412,488	4702865,164	3017	139180,521	4703690,868	4243	133939,099	4696484,794
566	127148,502	4688228,534	1792	138361,672	4702839,292	3018	139182,122	4703661,929	4244	133939,007	4696485,703
567	127152,803	4688245,140	1793	138311,934	4702809,354	3019	139181,247	4703656,931	4245	133937,591	4696495,206
568	127154,521	4688261,396	1794	138281,210	4702781,603	3020	139182,434	4703650,932	4246	133937,418	4696495,806
569	127154,885	4688264,845	1795	138265,849	4702743,939	3021	139177,919	4703608,931	4247	133936,506	4696498,976
570	127164,746	4688286,290	1796	138272,089	4702717,280	3022	139177,428	4703606,655	4248	133934,961	4696504,366
571	127170,443	4688293,656	1797	138271,541	4702708,122	3023	139182,507	4703608,047	4249	133931,695	4696513,149
572	127179,386	4688305,217	1798	138269,952	4702681,163	3024	139190,196	4703609,296	4250	133931,693	4696513,152
573	127197,086	4688320,946	1799	138276,347	4702672,917	3025	139198,265	4703612,662	4251	133930,700	4696515,540
574	127217,962	4688331,028	1800	138276,350	4702672,914	3026	139204,050	4703616,998	4252	133928,040	4696521,946
575	127233,298	4688338,213	1801	138296,298	4702678,818	3027	139208,317	4703624,314	4253	133926,252	4696526,124
576	127252,290	4688353,386	1802	138296,301	4702678,820	3028	139210,728	4703633,000	4254	133924,363	4696530,541
577	127263,027	4688373,353	1803	138314,383	4702688,005	3029	139212,512	4703641,303	4255	133921,930	4696536,387
578	127266,387	4688395,135	1804	138319,973	4702675,844	3030	139213,731	4703653,547	4256	133920,712	4696539,321
579	127272,033	4688422,082	1805	138319,975	4702675,839	3031	139215,105	4703664,493	4257	133919,131	4696542,829
580	127277,558	4688443,961	1806	138323,046	4702669,130	3032	139215,392	4703672,938	4258	133916,829	4696547,943
581	127289,272	4688467,771	1807	138313,743	4702637,736	3033	139216,635	4703680,051	4259	133915,592	4696551,812

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582	127304,074	4688495,022	1808	138279,319	4702611,131	3034	139218,001	4703690,584	4260	133914,162	4696556,293
583	127319,609	4688510,654	1809	138238,508	4702606,271	3035	139219,309	4703699,708	4261	133913,493	4696558,245
584	127326,713	4688509,039	1810	138223,769	4702605,811	3036	139219,608	4703708,675	4262	133911,460	4696564,234
585	127362,613	4688515,921	1811	138213,677	4702605,499	3037	139221,360	4703715,766	4263	133910,313	4696568,109
586	127366,872	4688537,476	1812	138207,218	4702619,129	3038	139223,803	4703725,663	4264	133908,990	4696572,591
587	127373,572	4688548,595	1813	138224,139	4702670,258	3039	139225,555	4703732,754	4265	133906,330	4696581,550
588	127379,329	4688558,124	1814	138221,809	4702707,857	3040	139226,778	4703739,157	4266	133904,093	4696590,476
589	127383,009	4688565,924	1815	138221,806	4702707,855	3041	139227,278	4703739,146	4267	133901,634	4696599,033
590	127387,835	4688573,425	1816	138221,805	4702707,859	3042	139226,879	4703741,788	4268	133898,975	4696607,983
591	127397,314	4688588,059	1817	138218,893	4702706,519	3043	139238,325	4703743,498	4269	133898,815	4696608,544
592	127398,195	4688588,899	1818	138182,448	4702689,853	3044	139245,418	4703745,584	4270	133898,647	4696609,135
593	127407,889	4688598,200	1819	138179,749	4702701,960	3045	139248,168	4703746,390	4271	133898,097	4696611,048
594	127418,421	4688608,843	1820	138178,464	4702707,754	3046	139256,782	4703751,037	4272	133897,263	4696613,958
595	127428,636	4688624,574	1821	138185,251	4702714,240	3047	139264,463	4703757,326	4273	133896,520	4696616,535
596	127438,055	4688637,770	1822	138210,319	4702738,177	3048	139271,561	4703764,040	4274	133893,254	4696625,320
597	127446,380	4688657,713	1823	138243,354	4702762,476	3049	139282,194	4703778,523	4275	133892,606	4696626,960
598	127443,302	4688682,022	1824	138276,390	4702790,162	3050	139288,146	4703786,098	4276	133859,277	4696602,721
599	127443,431	4688697,738	1825	138276,641	4702790,442	3051	139288,442	4703786,475	4277	133670,730	4696518,923
600	127458,568	4688721,949	1826	138296,165	4702811,604	3052	139296,575	4703793,949	4278	133672,627	4696518,609
601	127462,456	4688726,235	1827	138313,578	4702830,480	3053	139304,355	4703800,915	4279	133680,836	4696518,653
602	127475,001	4688735,682	1828	138347,411	4702871,330	3054	139304,698	4703801,221	4280	133719,817	4696515,726
603	127494,784	4688748,818	1829	138350,865	4702875,513	3055	139313,043	4703808,985	4281	133745,469	4696513,031
604	127510,842	4688761,985	1830	138380,023	4702912,442	3056	139326,849	4703825,039	4282	133776,226	4696519,009
605	127519,875	4688760,790	1831	138385,221	4702920,439	3057	139334,440	4703833,937	4283	133778,439	4696511,820
606	127533,938	4688754,873	1832	138401,886	4702946,051	3058	139342,252	4703843,326	4284	133778,650	4696511,129
607	127558,453	4688751,712	1833	138432,219	4702988,261	3059	139346,177	4703849,173	4285	133780,925	4696501,403
608	127574,016	4688756,130	1834	138453,002	4703017,186	3060	139346,340	4703849,006	4286	133782,126	4696496,938
609	127574,856	4688764,174	1835	138463,835	4703029,285	3061	139347,618	4703848,282	4287	133783,863	4696490,481
610	127565,129	4688768,968	1836	138475,536	4703040,658	3062	139326,833	4703820,852	4288	133784,356	4696488,641
611	127569,616	4688781,057	1837	138452,478	4703070,251	3063	139302,759	4703781,386	4289	133787,394	4696482,521
612	127582,221	4688798,503	1838	138442,114	4703073,293	3064	139306,669	4703779,509	4290	133787,093	4696482,022
613	127587,853	4688819,187	1839	138428,840	4703077,182	3065	139303,565	4703777,489	4291	133793,849	4696481,587
614	127599,784	4688837,727	1840	138401,810	4703082,542	3066	139299,103	4703767,467	4292	133800,576	4696479,279
615	127619,064	4688846,373	1841	138390,201	4703083,163	3067	139297,315	4703759,055	4293	133801,432	4696478,431
616	127622,686	4688870,649	1842	138379,388	4703081,014	3068	139297,004	4703749,799	4294	133800,889	4696476,695
617	127635,446	4688885,082	1843	138376,954	4703079,854	3069	139295,352	4703739,877	4295	133800,189	4696474,476
618	127656,776	4688908,174	1844	138362,786	4703073,007	3070	139293,042	4703730,985	4296	133799,173	4696469,287
619	127659,907	4688908,919	1845	138328,567	4703045,582	3071	139289,656	4703722,941	4297	133798,948	4696466,640
620	127678,286	4688913,266	1846	138302,309	4703021,317	3072	139285,868	4703715,116	4298	133799,980	4696465,945
621	127687,334	4688915,406	1847	138280,739	4702997,947	3073	139281,003	4703708,124	4299	133803,511	4696463,561
622	127710,316	4688921,955	1848	138220,721	4702928,200	3074	139276,971	4703702,102	4300	133811,170	4696458,408
623	127725,324	4688922,826	1849	138219,464	4702928,794	3075	139271,716	4703698,457	4301	133820,315	4696453,062
624	127741,563	4688947,010	1850	138217,006	4702930,391	3076	139265,517	4703696,644	4302	133821,303	4696452,488
625	127749,178	4688980,576	1851	138210,473	4702932,918	3077	139261,313	4703700,319	4303	133820,316	4696451,766
626	127746,697	4688996,778	1852	138209,839	4702933,209	3078	139257,989	4703709,398	4304	133819,402	4696451,101
627	127746,087	4689000,875	1853	138197,165	4702937,907	3079	139255,743	4703717,430	4305	133817,481	4696450,086
628	127745,755	4689004,899	1854	138195,191	4702938,719	3080	139251,829	4703723,707	4306	133817,485	4696450,085
629	127744,942	4689015,330	1855	138194,954	4702938,727	3081	139247,140	4703727,994	4307	133817,413	4696450,087
630	127741,994	4689024,913	1856	138194,674	4702938,831	3082	139243,082	4703730,150	4308	133817,352	4696450,050
631	127741,835	4689024,857	1857	138192,376	4702938,816	3083	139239,828	4703723,103	4309	133812,041	4696444,832
632	127741,671	4689024,894	1858	138186,155	4702939,030	3084	139235,332	4703712,270	4310	133805,574	4696439,082
633	127741,884	4689025,270	1859	138180,113	4702938,736	3085	139234,879	4703698,690	4311	133804,176	4696438,009
634	127734,528	4689049,155	1860	138167,001	4702938,650	3086	139237,061	4703685,821	4312	133796,559	4696426,334
635	127716,300	4689116,068	1861	138166,106	4702938,644	3087	139236,676	4703674,342	4313	133798,111	4696423,703
636	127721,286	4689145,235	1862	138146,903	4702924,333	3088	139235,234	4703664,413	4314	133801,139	4696418,976
637	127734,140	4689165,615	1863	138118,004	4702902,796	3089	139234,912	4703654,647	4315	133804,122	4696413,208
638	127768,016	4689191,373	1864	138105,566	4702893,511	3090	139235,736	4703646,164	4316	133806,428	4696405,875
639	127779,132	4689189,088	1865	138064,239	4702862,697	3091	139234,294	4703636,234	4317	133807,727	4696398,404
640	127803,132	4689184,131	1866	137989,174	4702806,743	3092	139231,808	4703622,209	4318	133808,042	4696391,155
641	127806,766	4689183,414	1867	137989,358	4702811,586	3093	139228,468	4703612,650	4319	133808,139	4696383,695
642	127821,238	4689181,991	1868	137989,498	4702815,379	3094	139224,390	4703605,327	4320	133808,025	4696376,264
643	127831,053	4689182,307	1869	137987,094	4702818,496	3095	139217,938	4703595,878	4321	133808,115	4696368,413
644	127841,467	4689182,642	1870	137986,740	4702818,508	3096	139217,788	4703595,550	4322	133807,952	4696359,792
645	127842,060	4689182,617	1871	137988,741	4702827,511	3097	139214,201	4703593,305	4323	133807,955	4696359,632
646	127857,351	4689181,284	1872	137997,323	4702868,885	3098	139203,763	4703578,930	4324	133803,783	4696363,124

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647	127866,972	4689191,841	1873	137990,196	4702888,274	3099	139203,477	4703569,551	4325	133799,980	4696365,139
648	127860,635	4689210,898	1874	137969,452	4702886,872	3100	139199,657	4703564,252	4326	133797,369	4696363,585
649	127858,205	4689220,145	1875	137968,746	4702886,510	3101	139196,390	4703556,905	4327	133796,012	4696362,771
650	127856,414	4689226,970	1876	137963,287	4702885,941	3102	139190,738	4703547,413	4328	133793,289	4696360,239
651	127854,184	4689235,473	1877	137950,900	4702879,751	3103	139187,883	4703540,560	4329	133788,586	4696358,023
652	127853,710	4689253,220	1878	137946,198	4702874,950	3104	139186,673	4703534,457	4330	133783,279	4696356,954
653	127862,901	4689273,629	1879	137941,488	4702872,536	3105	139184,748	4703529,582	4331	133774,571	4696358,394
654	127864,092	4689274,393	1880	137913,357	4702846,651	3106	139192,669	4703526,931	4332	133768,823	4696358,716
655	127879,256	4689284,215	1881	137908,315	4702848,276	3107	139197,356	4703523,930	4333	133764,502	4696353,237
656	127891,845	4689300,534	1882	137904,767	4702850,434	3108	139202,121	4703522,932	4334	133757,615	4696349,599
657	127901,188	4689316,364	1883	137899,109	4702854,079	3109	139268,981	4703490,932	4335	133752,955	4696349,134
658	127907,766	4689335,003	1884	137889,358	4702858,100	3110	139324,403	4703451,930	4336	133743,941	4696352,581
659	127911,832	4689362,393	1885	137883,747	4702858,135	3111	139327,419	4703447,430	4337	133738,091	4696356,916
660	127917,062	4689373,333	1886	137880,253	4702856,079	3112	139331,294	4703444,429	4338	133728,949	4696363,745
661	127945,914	4689384,589	1887	137876,866	4702851,813	3113	139376,075	4703394,932	4339	133722,461	4696371,495
662	127976,627	4689394,580	1888	137873,312	4702845,950	3114	139402,606	4703376,929	4340	133718,195	4696381,787
663	128007,941	4689414,458	1889	137869,721	4702837,386	3115	139454,388	4703345,929	4341	133718,514	4696390,782
664	128022,614	4689432,454	1890	137866,496	4702833,012	3116	139483,153	4703331,430	4342	133718,596	4696396,541
665	128051,292	4689467,888	1891	137866,768	4702828,041	3117	139540,684	4703309,431	4343	133716,397	4696401,625
666	128083,125	4689511,334	1892	137866,486	4702826,697	3118	139543,043	4703307,930	4344	133713,681	4696409,486
667	128095,950	4689527,329	1893	137866,905	4702825,546	3119	139546,012	4703307,431	4345	133712,290	4696416,420
668	128070,956	4689544,355	1894	137867,225	4702819,703	3120	139589,481	4703282,430	4346	133712,538	4696426,802
669	128073,666	4689552,400	1895	137871,436	4702819,249	3121	139627,684	4703253,930	4347	133711,350	4696435,491
670	128101,447	4689598,041	1896	137872,641	4702818,221	3122	139649,107	4703235,430	4348	133709,089	4696442,199
671	128119,214	4689644,307	1897	137878,184	4702816,583	3123	139692,466	4703170,430	4349	133706,132	4696447,185
672	128121,065	4689648,005	1898	137883,576	4702817,940	3124	139693,013	4703167,430	4350	133700,387	4696451,145
673	128128,931	4689658,404	1899	137887,157	4702817,554	3125	139694,450	4703165,431	4351	133689,889	4696451,518
674	128135,393	4689674,641	1900	137905,647	4702825,457	3126	139723,106	4703090,430	4352	133686,018	4696451,902
675	128136,574	4689684,995	1901	137906,307	4702825,215	3127	139736,341	4703018,931	4353	133678,998	4696451,527
676	128148,421	4689693,665	1902	137910,212	4702819,178	3128	139727,043	4702958,931	4354	133672,276	4696449,255
677	128193,506	4689726,659	1903	137908,837	4702810,194	3129	139707,950	4702898,430	4355	133671,391	4696447,980
678	128234,713	4689756,814	1904	137907,689	4702808,120	3130	139706,169	4702893,431	4356	133669,524	4696445,292
679	128225,369	4689769,172	1905	137904,111	4702804,063	3131	139705,997	4702892,429	4357	133668,457	4696443,753
680	128214,009	4689784,245	1906	137899,857	4702800,636	3132	139683,716	4702828,931	4358	133665,591	4696437,340
681	128185,326	4689797,730	1907	137893,700	4702792,478	3133	139680,918	4702824,428	4359	133664,907	4696428,731
682	128189,164	4689805,585	1908	137892,464	4702786,918	3134	139679,731	4702818,430	4360	133667,658	4696421,499
683	128185,821	4689807,091	1909	137892,472	4702784,858	3135	139652,901	4702779,930	4361	133660,006	4696417,031
684	128137,005	4689829,080	1910	137877,701	4702776,631	3136	139636,372	4702753,431	4362	133678,660	4696406,965
685	128131,097	4689831,747	1911	137876,117	4702786,845	3137	139633,090	4702751,430	4363	133683,533	4696399,655
686	128125,573	4689834,259	1912	137871,170	4702794,280	3138	139631,043	4702748,429	4364	133689,505	4696391,555
687	128114,787	4689839,160	1913	137863,731	4702795,565	3139	139620,075	4702738,430	4365	133689,952	4696383,149
688	128139,854	4689893,727	1914	137833,294	4702791,253	3140	139635,434	4702726,432	4366	133694,229	4696373,108
689	128131,120	4689897,541	1915	137826,999	4702794,572	3141	139641,575	4702722,430	4367	133697,332	4696368,761
690	128137,138	4689923,657	1916	137814,423	4702801,194	3142	139695,684	4702671,430	4368	133700,189	4696364,758
691	128159,594	4689988,030	1917	137814,098	4702808,410	3143	139697,372	4702668,931	4369	133708,842	4696358,200
692	128168,053	4690005,537	1918	137815,708	4702814,027	3144	139700,028	4702666,931	4370	133713,332	4696355,596
693	128178,076	4690026,349	1919	137818,055	4702818,921	3145	139731,690	4702622,862	4371	133714,359	4696355,001
694	128181,846	4690034,083	1920	137819,637	4702823,614	3146	139747,377	4702565,108	4372	133719,421	4696349,556
695	128191,305	4690053,416	1921	137814,799	4702835,863	3147	139751,610	4702543,942	4373	133722,997	4696337,419
696	128192,285	4690059,575	1922	137821,943	4702848,561	3148	139747,377	4702526,162	4374	133726,415	4696327,906
697	128194,466	4690073,452	1923	137835,478	4702872,607	3149	139742,297	4702505,842	4375	133731,082	4696318,347
698	128196,735	4690087,136	1924	137838,584	4702877,882	3150	139749,070	4702483,828	4376	133731,967	4696317,229
699	128200,867	4690095,292	1925	137841,353	4702883,041	3151	139758,384	4702474,515	4377	133735,154	4696313,196
700	128200,905	4690095,417	1926	137845,139	4702889,760	3152	139781,244	4702460,968	4378	133744,687	4696306,600
701	128206,612	4690106,764	1927	137848,677	4702898,236	3153	139796,484	4702444,882	4379	133751,849	4696300,335
702	128213,939	4690112,657	1928	137855,206	4702913,156	3154	139805,797	4702422,868	4380	133760,459	4696292,526
703	128220,261	4690117,778	1929	137859,653	4702924,522	3155	139821,884	4702390,695	4381	133761,057	4696292,237
704	128227,817	4690123,910	1930	137860,413	4702926,343	3156	139840,511	4702368,681	4382	133762,048	4696291,757
705	128228,957	4690124,927	1931	137861,070	4702928,149	3157	139855,751	4702351,748	4383	133699,360	4696234,001
706	128229,866	4690125,703	1932	137871,592	4702956,846	3158	139885,384	4702330,581	4384	133625,092	4696165,584
707	128249,074	4690146,003	1933	137873,830	4702962,952	3159	139904,011	4702311,108	4385	133621,616	4696173,193
708	128264,881	4690175,528	1934	137874,856	4702965,538	3160	139931,104	4702296,715	4386	133620,895	4696175,648
709	128287,032	4690215,121	1935	137881,358	4702978,785	3161	139953,964	4702285,708	4387	133620,276	4696177,750
710	128307,875	4690199,899	1936	137884,873	4702985,848	3162	139983,597	4702267,928	4388	133620,885	4696184,118
711	128313,298	4690196,289	1937	137885,739	4702982,101	3163	140017,464	4702246,761	4389	133624,002	4696190,771

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712	128368,957	4690284,894	1938	137908,371	4703010,418	3164	140032,704	4702238,294	4390	133620,231	4696194,027
713	128365,669	4690296,809	1939	137923,856	4703039,353	3165	140066,571	4702213,741	4391	133606,287	4696199,656
714	128353,062	4690335,047	1940	137925,879	4703039,444	3166	140090,278	4702194,268	4392	133599,984	4696201,996
715	128394,363	4690388,366	1941	137928,544	4703040,638	3167	140104,671	4702173,101	4393	133599,037	4696202,514
716	128385,059	4690393,518	1942	137929,379	4703036,792	3168	140123,298	4702141,774	4394	133598,494	4696202,811
717	128393,423	4690430,748	1943	137943,310	4703039,006	3169	140153,778	4702119,761	4395	133590,647	4696207,089
718	128413,628	4690424,886	1944	137952,621	4703051,032	3170	140198,651	4702107,061	4396	133577,467	4696216,565
719	128418,490	4690425,809	1945	137955,458	4703049,317	3171	140245,218	4702080,814	4397	133569,204	4696226,874
720	128427,635	4690443,651	1946	137958,992	4703047,565	3172	140303,356	4702067,197	4398	133558,764	4696239,762
721	128437,006	4690457,913	1947	137963,244	4703048,587	3173	140328,756	4702061,270	4399	133548,965	4696252,872
722	128442,090	4690467,845	1948	137966,783	4703052,119	3174	140348,229	4702047,724	4400	133541,853	4696263,897
723	128445,042	4690473,234	1949	137969,461	4703051,743	3175	140368,549	4702030,790	4401	133539,854	4696268,991
724	128447,869	4690500,174	1950	137986,813	4703089,795	3176	140386,329	4701998,617	4402	133536,578	4696277,347
725	128472,609	4690493,426	1951	137982,191	4703099,971	3177	140404,109	4701976,603	4403	133532,830	4696295,383
726	128525,296	4690546,962	1952	137982,537	4703104,392	3178	140427,816	4701930,037	4404	133529,506	4696318,042
727	128525,052	4690548,097	1953	137975,127	4703106,909	3179	140435,196	4701894,985	4405	133530,262	4696332,161
728	128527,996	4690597,895	1954	137968,441	4703105,187	3180	140429,481	4701873,395	4406	133528,008	4696342,638
729	128530,488	4690639,946	1955	137963,116	4703103,033	3181	140423,131	4701851,169	4407	133529,914	4696353,842
730	128537,478	4690696,589	1956	137961,801	4703103,096	3182	140421,861	4701835,294	4408	133525,917	4696360,995
731	128541,479	4690699,363	1957	137939,820	4703104,001	3183	140427,576	4701816,244	4409	133520,395	4696371,450
732	128550,403	4690727,550	1958	137976,057	4703170,944	3184	140430,751	4701799,734	4410	133517,161	4696375,325
733	128551,206	4690731,776	1959	137979,169	4703176,487	3185	140446,626	4701773,064	4411	133511,030	4696378,921
734	128552,164	4690731,489	1960	137993,501	4703200,232	3186	140452,341	4701756,554	4412	133506,651	4696380,378
735	128558,970	4690729,444	1961	138000,152	4703211,607	3187	140481,231	4701696,429	4413	133505,584	4696380,734
736	128574,635	4690823,241	1962	138001,296	4703213,511	3188	140481,231	4701665,431	4414	133502,345	4696377,593
737	128590,343	4690917,288	1963	138008,972	4703228,440	3189	140592,622	4701527,931	4415	133503,797	4696369,284
738	128592,105	4690926,421	1964	138003,995	4703235,164	3190	140607,622	4701502,430	4416	133503,422	4696364,638
739	128593,593	4690934,250	1965	138001,713	4703238,227	3191	140617,168	4701489,431	4417	133503,131	4696361,045
740	128598,813	4690951,820	1966	138000,325	4703240,098	3192	140702,325	4701313,431	4418	133498,283	4696354,946
741	128600,277	4690969,484	1967	138000,305	4703240,117	3193	140809,543	4701215,431	4419	133492,060	4696349,035
742	128604,746	4690997,483	1968	138000,297	4703240,129	3194	140967,496	4701118,931	4420	133488,805	4696338,629
743	128609,572	4691028,786	1969	137998,617	4703241,719	3195	141107,029	4701078,432	4421	133484,177	4696331,529
744	128618,742	4691070,241	1970	137995,527	4703244,650	3196	141128,122	4701070,931	4422	133478,153	4696327,735
745	128623,964	4691093,823	1971	137994,285	4703245,233	3197	141153,606	4701058,430	4423	133476,264	4696316,912
746	128625,327	4691102,411	1972	137990,973	4703247,138	3198	141290,481	4700976,929	4424	133474,222	4696312,226
747	128626,561	4691110,877	1973	137988,014	4703248,176	3199	141329,888	4700946,430	4425	133469,156	4696310,646
748	128627,682	4691117,406	1974	137986,398	4703248,935	3200	141360,371	4700907,428	4426	133461,424	4696307,916
749	128627,777	4691120,409	1975	137984,924	4703248,959	3201	141412,684	4700819,430	4427	133467,040	4696298,519
750	128629,627	4691126,407	1976	137982,746	4703249,288	3202	141521,934	4700728,931	4428	133462,757	4696294,744
751	128630,087	4691130,647	1977	137975,624	4703249,115	3203	141682,809	4700676,932	4429	133457,170	4696290,752
752	128633,350	4691130,760	1978	137973,420	4703249,152	3204	141697,934	4700671,431	4430	133452,857	4696288,966
753	128635,374	4691130,811	1979	137969,580	4703248,448	3205	141712,497	4700664,931	4431	133451,033	4696288,210
754	128636,763	4691140,705	1980	137964,339	4703247,661	3206	141835,901	4700601,930	4432	133446,615	4696286,884
755	128639,769	4691157,145	1981	137954,842	4703245,858	3207	142064,681	4700525,354	4433	133444,536	4696286,260
756	128640,145	4691159,122	1982	137947,391	4703244,378	3208	142061,731	4700519,327	4434	133444,533	4696286,259
757	128642,650	4691172,217	1983	137944,021	4703243,760	3209	142053,415	4700502,327	4435	133443,524	4696286,054
758	128643,535	4691176,819	1984	137923,821	4703242,158	3210	142048,695	4700496,767	4436	133438,056	4696284,940
759	128644,215	4691180,310	1985	137913,259	4703243,606	3211	142041,879	4700492,937	4437	133433,250	4696282,697
760	128644,614	4691182,408	1986	137902,908	4703247,650	3212	142037,548	4700491,499	4438	133422,211	4696280,407
761	128650,571	4691212,241	1987	137893,149	4703253,876	3213	142036,309	4700491,090	4439	133405,985	4696281,092
762	128655,732	4691239,584	1988	137884,168	4703261,871	3214	142031,492	4700491,136	4440	133398,655	4696282,413
763	128656,507	4691243,690	1989	137870,161	4703278,998	3215	142023,630	4700492,471	4441	133320,948	4696252,018
764	128657,050	4691246,627	1990	137868,422	4703281,624	3216	142020,523	4700493,203	4442	133320,950	4696252,013
765	128657,076	4691246,744	1991	137851,076	4703309,739	3217	142018,180	4700488,442	4443	133322,087	4696247,423
766	128657,815	4691250,721	1992	137850,647	4703310,486	3218	141997,080	4700445,586	4444	133322,087	4696247,420
767	128660,147	4691263,252	1993	137845,306	4703321,635	3219	141995,948	4700443,723	4445	133322,619	4696240,774
768	128662,828	4691277,177	1994	137836,380	4703340,452	3220	142047,172	4700415,647	4446	133323,332	4696233,919
769	128663,072	4691278,463	1995	137831,576	4703350,075	3221	142039,084	4700403,160	4447	133323,654	4696227,061
770	128664,111	4691283,849	1996	137827,042	4703358,984	3222	142050,414	4700395,821	4448	133323,705	4696223,914
771	128664,392	4691285,290	1997	137824,115	4703364,526	3223	142055,799	4700391,155	4449	133323,766	4696220,029
772	128665,412	4691289,776	1998	137823,205	4703366,381	3224	142076,127	4700379,778	4450	133323,592	4696215,886
773	128667,368	4691298,334	1999	137813,599	4703378,282	3225	142109,113	4700361,316	4451	133318,729	4696206,398
774	128669,321	4691304,277	2000	137681,630	4703448,994	3226	142120,429	4700363,531	4452	133311,970	4696205,011
775	128669,764	4691308,838	2001	137678,442	4703448,282	3227	142120,603	4700361,997	4453	133307,149	4696204,026
776	128671,094	4691314,925	2002	137673,694	4703447,376	3228	142120,878	4700362,103	4454	133299,686	4696208,159

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777	128671,629	4691317,407	2003	137670,592	4703446,263	3229	142125,356	4700363,503	4455	133298,540	4696226,366
778	128672,338	4691320,666	2004	137662,875	4703443,885	3230	142129,666	4700363,501	4456	133298,541	4696226,369
779	128673,070	4691324,002	2005	137646,639	4703437,675	3231	142137,181	4700363,497	4457	133293,323	4696241,187
780	128675,032	4691332,759	2006	137644,216	4703436,806	3232	142157,055	4700363,496	4458	133275,406	4696234,179
781	128677,332	4691344,047	2007	137633,768	4703430,983	3233	142164,609	4700363,498	4459	133241,697	4696226,329
782	128679,466	4691353,285	2008	137624,828	4703423,344	3234	142168,637	4700363,500	4460	133246,078	4696224,711
783	128679,678	4691354,279	2009	137617,153	4703414,851	3235	142176,693	4700363,505	4461	133250,043	4696218,931
784	128681,054	4691360,798	2010	137617,098	4703414,775	3236	142182,236	4700363,498	4462	133253,400	4696212,757
785	128682,030	4691365,416	2011	137610,771	4703406,101	3237	142184,710	4700363,495	4463	133256,184	4696206,997
786	128682,443	4691367,363	2012	137610,764	4703406,087	3238	142186,764	4700363,486	4464	133257,190	4696202,345
787	128683,844	4691373,959	2013	137610,717	4703406,023	3239	142192,306	4700363,456	4465	133256,111	4696195,756
788	128684,086	4691375,190	2014	137608,733	4703401,874	3240	142197,835	4700363,418	4466	133252,950	4696192,091
789	128684,359	4691376,412	2015	137602,863	4703389,699	3241	142198,414	4700363,417	4467	133248,578	4696188,247
790	128684,931	4691379,293	2016	137600,071	4703383,766	3242	142210,817	4700362,353	4468	133243,982	4696183,811
791	128685,477	4691382,038	2017	137598,143	4703379,737	3243	142247,588	4700359,196	4469	133240,520	4696177,533
792	128686,978	4691389,600	2018	137592,057	4703371,115	3244	142261,153	4700357,653	4470	133238,189	4696169,785
793	128687,131	4691390,357	2019	137584,024	4703363,639	3245	142285,643	4700355,006	4471	133237,051	4696161,805
794	128688,812	4691398,844	2020	137575,589	4703358,484	3246	142288,137	4700354,737	4472	133237,086	4696153,155
795	128689,092	4691400,285	2021	137575,428	4703358,405	3247	142301,478	4700353,179	4473	133237,540	4696144,898
796	128689,913	4691404,521	2022	137560,089	4703350,980	3248	142303,556	4700353,068	4474	133238,987	4696136,199
797	128690,540	4691407,760	2023	137558,364	4703349,681	3249	142320,244	4700352,183	4475	133240,853	4696127,471
798	128690,945	4691409,516	2024	137551,465	4703344,872	3250	142320,136	4700352,955	4476	133243,335	4696119,540
799	128692,599	4691418,356	2025	137542,549	4703337,833	3251	142319,605	4700355,765	4477	133244,830	4696112,452
800	128693,011	4691420,504	2026	137536,824	4703333,468	3252	142321,278	4700357,667	4478	133244,177	4696106,246
801	128693,107	4691420,880	2027	137533,314	4703330,826	3253	142324,464	4700360,960	4479	133240,312	4696100,376
802	128695,166	4691429,304	2028	137524,667	4703323,035	3254	142597,481	4700164,429	4480	133234,072	4696094,997
803	128697,199	4691437,627	2029	137524,662	4703323,030	3255	142797,919	4700053,930	4481	133227,242	4696089,873
804	128698,426	4691442,684	2030	137524,584	4703322,959	3256	143122,856	4699928,432	4482	133221,253	4696085,706
805	128699,067	4691445,296	2031	137510,774	4703306,806	3257	143130,012	4699923,930	4483	133216,857	4696081,262
806	128699,777	4691449,052	2032	137509,834	4703305,642	3258	143137,591	4699921,929	4484	133213,807	4696075,969
807	128701,504	4691458,170	2033	137496,964	4703290,551	3259	143764,700	4699619,430	4485	133212,141	4696069,014
808	128701,810	4691459,481	2034	137495,383	4703288,817	3260	144006,325	4699501,929	4486	133211,009	4696061,415
809	128703,461	4691468,471	2035	137488,885	4703282,077	3261	144097,996	4699469,929	4487	133210,906	4696053,984
810	128704,124	4691472,080	2036	137482,566	4703277,233	3262	144203,512	4699471,930	4488	133210,801	4696046,752
811	128704,538	4691473,566	2037	137470,811	4703274,122	3263	144300,684	4699481,930	4489	133209,723	4696039,973
812	128705,630	4691478,780	2038	137468,313	4703274,152	3264	144678,247	4699741,431	4490	133207,460	4696033,835
813	128706,280	4691481,850	2039	137454,703	4703274,886	3265	144907,325	4699928,432	4491	133203,219	4696028,803
814	128707,055	4691485,537	2040	137447,820	4703275,493	3266	144957,387	4699958,432	4492	133196,440	4696024,649
815	128707,544	4691487,850	2041	137439,218	4703275,856	3267	144973,481	4699964,429	4493	133188,667	4696021,179
816	128707,985	4691489,757	2042	137427,583	4703276,348	3268	145103,996	4700005,930	4494	133181,885	4696017,436
817	128708,345	4691491,605	2043	137389,721	4703278,389	3269	145164,434	4700014,928	4495	133175,504	4696013,476
818	128708,621	4691492,717	2044	137389,935	4703278,741	3270	145279,043	4700014,928	4496	133170,098	4696008,884
819	128708,853	4691493,678	2045	137395,355	4703288,433	3271	145284,231	4700013,932	4497	133165,058	4696003,885
820	128710,046	4691498,419	2046	137400,462	4703297,837	3272	145288,809	4700014,928	4498	133161,195	4695997,604
821	128711,204	4691503,092	2047	137400,915	4703298,967	3273	146165,153	4699971,930	4499	133157,522	4695991,536
822	128712,916	4691509,964	2048	137407,543	4703314,789	3274	146283,872	4699968,929	4500	133154,475	4695985,832
823	128713,982	4691514,548	2049	137408,927	4703317,923	3275	146284,965	4699968,429	4501	133151,448	4695980,348
824	128714,497	4691516,291	2050	137412,702	4703330,315	3276	146297,700	4699967,930	4502	133148,272	4695976,553
825	128714,572	4691516,667	2051	137420,214	4703354,517	3277	146476,733	4699950,980	4503	133145,284	4695977,174
826	128715,512	4691521,130	2052	137421,442	4703357,981	3278	146470,217	4699778,838	4504	133139,105	4695978,045
827	128717,391	4691530,039	2053	137423,236	4703362,480	3279	146497,734	4699768,254	4505	133131,713	4695978,764
828	128719,518	4691540,093	2054	137428,177	4703373,868	3280	146501,967	4699793,655	4506	133131,709	4695978,765
829	128720,070	4691542,744	2055	137429,886	4703377,566	3281	146558,392	4699788,263	4507	133123,695	4695979,103
830	128720,309	4691543,876	2056	137440,991	4703393,732	3282	146556,068	4699755,726	4508	133115,659	4695979,034
831	128721,572	4691549,829	2057	137448,750	4703402,583	3283	146556,068	4699554,372	4509	133107,394	4695978,380
832	128725,028	4691566,196	2058	137449,821	4703404,317	3284	146556,068	4699424,931	4510	133097,910	4695976,964
833	128728,207	4691581,268	2059	137455,311	4703412,467	3285	146558,370	4699415,143	4511	133087,995	4695974,987
834	128728,535	4691582,846	2060	137460,155	4703421,060	3286	146462,513	4699440,429	4512	133087,991	4695974,985
835	128728,887	4691584,527	2061	137461,229	4703422,800	3287	145207,153	4699504,929	4513	133086,691	4695974,620
836	128729,159	4691585,757	2062	137466,190	4703433,263	3288	145178,075	4699495,931	4514	133078,655	4695972,364
837	128729,811	4691588,845	2063	137469,146	4703441,008	3289	144528,278	4699021,431	4515	133068,695	4695969,778
838	128730,207	4691590,673	2064	137472,518	4703449,721	3290	144486,903	4698998,432	4516	133058,757	4695966,779
839	128732,515	4691601,388	2065	137476,342	4703459,580	3291	144434,903	4698984,432	4517	133058,754	4695966,778
840	128733,410	4691605,312	2066	137479,288	4703467,587	3292	144310,403	4698969,042	4518	133048,214	4695964,408
841	128733,767	4691607,321	2067	137480,220	4703470,030	3293	144475,528	4698657,141	4519	133038,901	4695962,386

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842	128734,191	4691609,327	2068	137485,023	4703480,059	3294	144697,629	4698462,802	4520	133029,593	4695960,774
843	128734,329	4691609,991	2069	137490,835	4703489,533	3295	145141,832	4698351,750	4521	133020,502	4695959,343
844	128735,692	4691616,401	2070	137502,824	4703505,261	3296	145003,019	4698046,360	4522	133015,195	4695958,411
845	128737,444	4691624,693	2071	137511,232	4703514,527	3297	144392,240	4697990,837	4523	133012,223	4695957,889
846	128738,946	4691632,037	2072	137511,401	4703514,684	3298	143864,748	4697657,685	4524	133012,218	4695957,888
847	128740,182	4691638,048	2073	137517,133	4703519,730	3299	143503,833	4697768,736	4525	133004,546	4695956,803
848	128740,510	4691640,117	2074	137461,488	4703530,471	3300	142532,137	4697518,871	4526	132997,303	4695956,514
849	128740,563	4691640,448	2075	137409,904	4703540,429	3301	142198,986	4697713,210	4527	132997,299	4695956,514
850	128741,280	4691644,356	2076	137371,512	4703551,930	3302	142198,986	4698351,750	4528	132993,061	4695956,476
851	128741,808	4691648,342	2077	137322,653	4703580,931	3303	141673,631	4698701,988	4529	132986,909	4695972,636
852	128743,710	4691660,390	2078	137056,091	4703795,430	3304	141532,682	4698490,565	4530	132982,285	4695988,234
853	128745,106	4691665,934	2079	137040,059	4703809,929	3305	141310,580	4698490,565	4531	132985,929	4696003,804
854	128745,439	4691667,430	2080	136996,700	4703874,932	3306	141060,717	4698823,717	4532	133003,488	4696051,578
855	128745,573	4691667,985	2081	136990,466	4703891,930	3307	140755,327	4699323,445	4533	133007,585	4696062,470
856	128745,760	4691668,862	2082	136945,200	4704037,930	3308	140433,821	4699477,209	4534	133015,053	4696076,766
857	128747,309	4691675,138	2083	136719,139	4704270,486	3309	140366,977	4699509,178	4535	133017,894	4696105,638
858	128747,489	4691675,894	2084	136720,897	4704283,284	3310	140361,541	4699504,085	4536	133016,486	4696116,912
859	128748,554	4691680,206	2085	136724,284	4704292,174	3311	140349,014	4699495,525	4537	133019,552	4696126,413
860	128749,377	4691684,513	2086	136725,977	4704304,451	3312	140332,993	4699481,581	4538	133021,697	4696138,058
861	128750,866	4691692,257	2087	136729,364	4704315,034	3313	140308,361	4699469,233	4539	133011,470	4696188,768
862	128751,199	4691693,977	2088	136731,481	4704324,348	3314	140292,137	4699466,841	4540	133004,407	4696220,173
863	128751,841	4691697,317	2089	136731,481	4704333,238	3315	140283,843	4699467,412	4541	133001,072	4696234,975
864	128752,404	4691700,229	2090	136722,066	4704352,412	3316	140275,640	4699475,104	4542	132997,102	4696247,279
865	128752,892	4691702,515	2091	136741,030	4704362,307	3317	140268,817	4699482,497	4543	132996,274	4696248,346
866	128753,379	4691704,839	2092	136748,650	4704385,167	3318	140256,807	4699490,449	4544	132988,425	4696258,508
867	128754,105	4691708,277	2093	136747,380	4704411,837	3319	140254,350	4699491,112	4545	132978,231	4696267,457
868	128754,770	4691711,424	2094	136762,620	4704452,477	3320	140244,824	4699494,282	4546	132972,640	4696269,915
869	128756,180	4691718,039	2095	136786,330	4704497,850	3321	140244,396	4699495,312	4547	132966,833	4696272,470
870	128756,446	4691719,331	2096	136786,041	4704499,365	3322	140240,216	4699497,402	4548	132964,660	4696273,426
871	128756,547	4691719,809	2097	136785,276	4704500,705	3323	140236,423	4699498,244	4549	132963,895	4696273,764
872	128757,594	4691724,917	2098	136782,016	4704502,495	3324	140236,299	4699498,149	4550	132963,892	4696273,765
873	128759,198	4691732,785	2099	136778,144	4704505,532	3325	140232,087	4699493,316	4551	132962,497	4696274,374
874	128760,296	4691738,172	2100	136772,108	4704510,179	3326	140228,853	4699487,941	4552	132950,184	4696275,016
875	128761,510	4691744,134	2101	136762,884	4704516,432	3327	140225,875	4699483,857	4553	132943,498	4696275,365
876	128762,002	4691746,560	2102	136754,391	4704521,567	3328	140220,653	4699479,789	4554	132928,618	4696270,441
877	128762,614	4691750,339	2103	136744,662	4704526,542	3329	140218,048	4699482,886	4555	132922,519	4696266,304
878	128763,212	4691754,093	2104	136735,286	4704532,075	3330	140217,842	4699494,638	4556	132916,145	4696261,978
879	128764,326	4691761,002	2105	136726,920	4704537,360	3331	140221,435	4699510,430	4557	132906,654	4696247,296
880	128764,924	4691764,747	2106	136722,285	4704540,860	3332	140222,538	4699511,867	4558	132900,339	4696231,277
881	128765,060	4691765,603	2107	136718,167	4704544,197	3333	140242,521	4699516,404	4559	132898,766	4696216,832
882	128765,224	4691766,617	2108	136712,466	4704547,789	3334	140259,152	4699517,265	4560	132898,471	4696202,673
883	128765,413	4691768,723	2109	136707,382	4704551,965	3335	140271,173	4699516,938	4561	132898,466	4696193,145
884	128765,918	4691770,969	2110	136703,698	4704557,711	3336	140284,769	4699519,010	4562	132899,513	4696184,172
885	128766,159	4691772,392	2111	136700,118	4704563,577	3337	140302,437	4699527,824	4563	132900,043	4696175,098
886	128766,370	4691773,604	2112	136698,933	4704569,907	3338	140310,100	4699531,309	4564	132901,736	4696166,336
887	128766,728	4691775,703	2113	136696,508	4704577,752	3339	140314,478	4699534,286	4565	132898,639	4696164,445
888	128767,145	4691778,202	2114	136690,771	4704590,020	3340	140229,935	4699574,720	4566	132898,541	4696164,603
889	128767,409	4691779,734	2115	136683,435	4704598,997	3341	140116,785	4699628,835	4567	132873,005	4696150,813
890	128768,931	4691788,701	2116	136675,250	4704605,958	3342	139839,158	4699434,496	4568	132873,505	4696149,101
891	128769,425	4691791,604	2117	136668,853	4704609,165	3343	139478,244	4699351,208	4569	132861,097	4696141,525
892	128769,713	4691793,949	2118	136666,337	4704610,117	3344	139635,071	4699565,064	4570	132858,039	4696145,523
893	128769,744	4691794,207	2119	136661,315	4704611,432	3345	139666,866	4699608,421	4571	132853,124	4696152,314
894	128770,732	4691801,951	2120	136657,129	4704613,167	3346	139627,729	4699595,376	4572	132853,123	4696152,317
895	128771,490	4691807,823	2121	136655,045	4704613,694	3347	139627,529	4699593,210	4573	132852,434	4696154,007
896	128771,819	4691811,367	2122	136653,705	4704614,032	3348	139624,701	4699587,938	4574	132850,881	4696157,830
897	128772,221	4691814,709	2123	136650,267	4704614,178	3349	139620,049	4699584,557	4575	132849,268	4696162,314
898	128773,094	4691821,888	2124	136646,854	4704615,222	3350	139614,904	4699587,780	4576	132849,267	4696162,318
899	128773,280	4691823,391	2125	136641,627	4704616,578	3351	139612,738	4699590,379	4577	132848,233	4696165,158
900	128773,348	4691824,312	2126	136637,089	4704617,569	3352	139527,234	4699561,877	4578	132847,642	4696166,815
901	128773,477	4691826,170	2127	136630,175	4704619,685	3353	139524,248	4699559,540	4579	132847,273	4696168,162
902	128773,635	4691828,258	2128	136620,612	4704623,393	3354	139523,166	4699558,693	4580	132846,421	4696171,281
903	128773,856	4691831,145	2129	136614,024	4704627,382	3355	139513,508	4699552,336	4581	132845,688	4696174,544
904	128773,972	4691832,715	2130	136610,205	4704630,652	3356	139503,902	4699543,386	4582	132845,238	4696176,558
905	128773,995	4691833,035	2131	136607,840	4704633,703	3357	139494,838	4699534,045	4583	132844,884	4696178,995
906	128774,301	4691837,199	2132	136603,881	4704639,132	3358	139483,922	4699525,190	4584	132844,302	4696183,035

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907	128774,697	4691842,526	2133	136599,524	4704646,816	3359	139473,856	4699518,896	4585	132843,581	4696189,690
908	128774,765	4691843,455	2134	136596,954	4704654,088	3360	139462,570	4699517,432	4586	132843,616	4696192,847
909	128775,092	4691847,888	2135	136595,719	4704658,494	3361	139454,659	4699520,412	4587	132843,663	4696196,718
910	128776,455	4691869,038	2136	136592,691	4704665,863	3362	139448,424	4699522,710	4588	132843,968	4696203,941
911	128776,541	4691870,357	2137	136588,958	4704675,158	3363	139448,374	4699522,728	4589	132844,854	4696210,929
912	128777,791	4691881,951	2138	136585,746	4704687,421	3364	139443,854	4699523,162	4590	132847,908	4696226,083
913	128779,109	4691895,166	2139	136583,395	4704698,849	3365	139440,148	4699522,246	4591	132849,193	4696233,265
914	128779,141	4691895,675	2140	136580,041	4704712,488	3366	139438,335	4699521,799	4592	132849,484	4696235,690
915	128780,299	4691904,791	2141	136578,476	4704717,134	3367	139434,026	4699516,312	4593	132850,108	4696240,870
916	128780,728	4691914,077	2142	136575,332	4704726,482	3368	139434,024	4699516,309	4594	132850,235	4696248,693
917	128781,352	4691921,959	2143	136572,071	4704740,548	3369	139429,806	4699507,308	4595	132849,747	4696256,361
918	128781,533	4691924,336	2144	136568,914	4704753,662	3370	139422,699	4699501,555	4596	132849,353	4696260,004
919	128783,867	4691933,590	2145	136565,172	4704767,568	3371	139420,831	4699500,478	4597	132848,878	4696264,425
920	128787,017	4691946,075	2146	136561,373	4704778,924	3372	139414,460	4699496,806	4598	132848,246	4696269,363
921	128788,275	4691950,692	2147	136558,934	4704789,933	3373	139409,024	4699493,778	4599	132847,820	4696272,706
922	128793,198	4691968,794	2148	136558,608	4704797,604	3374	139402,790	4699492,147	4600	132846,531	4696280,398
923	128793,371	4691970,079	2149	136558,928	4704807,588	3375	139398,199	4699491,417	4601	132846,531	4696280,401
924	128796,571	4691993,425	2150	136560,378	4704817,720	3376	139398,468	4699495,383	4602	132845,217	4696287,488
925	128799,648	4692016,737	2151	136561,185	4704820,873	3377	139401,939	4699498,792	4603	132844,330	4696294,962
926	128806,413	4692070,030	2152	136562,660	4704826,690	3378	139403,247	4699501,785	4604	132843,776	4696300,984
927	128810,867	4692100,077	2153	136564,589	4704832,222	3379	139403,248	4699501,789	4605	132843,643	4696302,427
928	128812,925	4692117,059	2154	136566,992	4704838,603	3380	139399,684	4699505,203	4606	132843,599	4696306,716
929	128813,507	4692121,815	2155	136569,635	4704849,186	3381	139392,888	4699504,911	4607	132843,563	4696310,670
930	128814,251	4692127,577	2156	136569,615	4704856,304	3382	139386,812	4699501,738	4608	132843,655	4696315,277
931	128815,406	4692136,689	2157	136569,898	4704876,976	3383	139386,771	4699501,691	4609	132843,735	4696319,099
932	128819,045	4692165,467	2158	136568,053	4704880,475	3384	139380,964	4699494,963	4610	132843,870	4696327,541
933	128820,244	4692173,214	2159	136574,957	4704893,517	3385	139373,806	4699489,722	4611	132844,034	4696336,173
934	128822,897	4692190,269	2160	136514,970	4704974,448	3386	139368,173	4699487,486	4612	132844,538	4696348,620
935	128823,036	4692191,195	2161	136519,744	4705090,359	3387	139365,114	4699487,963	4613	132844,997	4696359,841
936	128823,606	4692197,106	2162	136522,950	4705091,546	3388	139362,597	4699488,359	4614	132845,725	4696367,450
937	128824,602	4692207,449	2163	136525,724	4705095,031	3389	139355,381	4699489,545	4615	132846,590	4696373,851
938	128825,565	4692217,439	2164	136528,806	4705098,760	3390	139351,333	4699489,065	4616	132847,276	4696380,853
939	128825,702	4692220,459	2165	136532,159	4705102,243	3391	139348,606	4699486,895	4617	132847,970	4696387,649
940	128825,971	4692226,371	2166	136535,391	4705105,920	3392	139345,876	4699482,050	4618	132849,549	4696411,303
941	128826,375	4692235,213	2167	136539,206	4705109,594	3393	139342,342	4699476,159	4619	132849,549	4696411,307
942	128826,595	4692239,972	2168	136541,921	4705113,355	3394	139342,340	4699476,157	4620	132849,695	4696412,807
943	128826,746	4692243,333	2169	136550,321	4705109,164	3395	139336,112	4699472,234	4621	132801,588	4696414,960
944	128826,543	4692245,146	2170	136571,384	4705098,683	3396	139332,615	4699469,413	4622	132800,134	4696426,334
945	128823,276	4692264,646	2171	136594,964	4705088,722	3397	139328,555	4699465,806	4623	132796,189	4696457,058
946	128817,959	4692293,053	2172	136602,380	4705086,350	3398	139320,219	4699463,001	4624	132796,117	4696457,712
947	128817,459	4692295,741	2173	136605,918	4705085,417	3399	139313,151	4699464,833	4625	132799,524	4696495,500
948	128817,386	4692296,135	2174	136607,396	4705085,559	3400	139309,680	4699468,519	4626	132716,409	4696495,640
949	128817,192	4692296,953	2175	136610,034	4705089,182	3401	139309,925	4699474,780	4627	132691,700	4696476,438
950	128815,621	4692303,495	2176	136611,590	4705094,221	3402	139306,274	4699478,504	4628	132691,502	4696477,208
951	128812,708	4692315,683	2177	136619,222	4705111,858	3403	139299,598	4699477,713	4629	132689,895	4696488,760
952	128812,172	4692317,922	2178	136623,784	4705123,292	3404	139295,241	4699474,728	4630	132689,558	4696505,480
953	128809,138	4692330,596	2179	136627,909	4705132,708	3405	139290,354	4699464,592	4631	132690,079	4696512,468
954	128807,296	4692341,319	2180	136630,826	4705140,797	3406	139284,202	4699454,132	4632	132625,759	4696512,468
955	128803,489	4692363,496	2181	136632,079	4705148,840	3407	139284,200	4699454,129	4633	132621,162	4696509,404
956	128811,407	4692363,503	2182	136625,739	4705152,787	3408	139276,357	4699444,019	4634	132615,071	4696499,633
957	128810,499	4692378,124	2183	136618,547	4705162,118	3409	139266,208	4699433,374	4635	132610,286	4696502,154
958	128809,203	4692398,962	2184	136595,631	4705189,166	3410	139257,848	4699427,143	4636	132535,500	4696452,300
959	128810,247	4692398,738	2185	136589,159	4705196,806	3411	139252,927	4699422,191	4637	132415,160	4696392,120
960	128810,462	4692404,323	2186	136583,204	4705203,837	3412	139250,241	4699419,490	4638	132385,070	4696211,611
961	128810,623	4692408,595	2187	136574,576	4705207,624	3413	139248,098	4699416,974	4639	132324,900	4695970,920
962	128810,686	4692410,104	2188	136571,499	4705210,016	3414	139242,933	4699410,917	4640	132144,390	4695850,581
963	128811,179	4692423,002	2189	136559,810	4705218,449	3415	139237,344	4699403,136	4641	131933,790	4695760,321
964	128811,960	4692443,444	2190	136536,889	4705229,094	3416	139232,006	4699397,048	4642	131753,271	4695609,894
965	128812,285	4692451,839	2191	136522,743	4705240,308	3417	139225,673	4699394,152	4643	131764,285	4695675,972
966	128812,768	4692464,487	2192	136511,904	4705220,983	3418	139218,128	4699394,220	4644	131777,964	4695758,046
967	128813,035	4692471,542	2193	136500,228	4705230,628	3419	139215,871	4699394,029	4645	131770,991	4695757,805
968	128813,180	4692475,212	2194	136477,921	4705247,715	3420	139215,331	4699393,984	4646	131752,346	4695767,431
969	128813,566	4692485,339	2195	136486,546	4705274,235	3421	139215,021	4699393,958	4647	131744,571	4695772,950
970	128814,555	4692511,155	2196	136484,606	4705283,540	3422	139210,013	4699393,560	4648	131733,989	4695783,418

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971	128814,875	4692519,499	2197	136487,177	4705285,083	3423	139201,465	4699389,716	4649	131716,657	4695800,184
972	128815,445	4692534,426	2198	136489,500	4705287,889	3424	139201,480	4699389,769	4650	131711,803	4695803,896
973	128816,987	4692574,582	2199	136491,438	4705292,999	3425	139196,401	4699386,860	4651	131704,032	4695809,736
974	128817,264	4692581,856	2200	136492,518	4705304,297	3426	139193,206	4699384,913	4652	131700,431	4695819,408
975	128818,625	4692617,474	2201	136492,949	4705319,945	3427	139186,628	4699384,527	4653	131700,895	4695830,413
976	128819,024	4692627,922	2202	136491,449	4705334,758	3428	139175,401	4699383,222	4654	131701,064	4695834,414
977	128819,681	4692644,912	2203	136489,104	4705344,010	3429	139164,631	4699382,909	4655	131700,444	4695843,460
978	128819,887	4692650,313	2204	136487,823	4705348,551	3430	139161,363	4699382,966	4656	131695,821	4695852,674
979	128820,250	4692659,839	2205	136486,037	4705351,303	3431	139169,204	4699358,136	4657	131684,965	4695856,640
980	128820,690	4692671,209	2206	136484,069	4705354,088	3432	139231,002	4699162,444	4658	131682,964	4695856,724
981	128820,723	4692671,998	2207	136478,226	4705357,372	3433	139311,667	4698907,006	4659	131660,955	4695857,653
982	128821,355	4692688,668	2208	136471,806	4705360,775	3434	139839,158	4698657,141	4660	131645,013	4695859,828
983	128822,047	4692706,737	2209	136463,713	4705364,179	3435	140116,785	4698490,565	4661	131622,481	4695861,911
984	128823,476	4692743,978	2210	136457,898	4705365,348	3436	140866,377	4697852,024	4662	131624,211	4695867,731
985	128829,047	4692789,354	2211	136452,299	4705364,935	3437	141366,106	4697380,057	4663	131572,760	4695850,581
986	128832,966	4692821,209	2212	136442,697	4705362,279	3438	141754,783	4697074,666	4664	131570,540	4695850,898
987	128838,397	4692831,914	2213	136434,788	4705359,811	3439	141691,902	4697040,082	4665	131566,328	4695847,613
988	128844,890	4692844,688	2214	136429,873	4705360,230	3440	141613,559	4696996,994	4666	131549,393	4695826,280
989	128848,653	4692856,697	2215	136423,896	4705362,933	3441	141619,132	4696986,462	4667	131541,842	4695813,570
990	128853,386	4692868,446	2216	136404,088	4705377,745	3442	141617,758	4696985,027	4668	131538,945	4695799,793
991	128856,470	4692881,423	2217	136406,461	4705378,858	3443	141613,035	4696976,387	4669	131538,993	4695800,933
992	128858,328	4692891,746	2218	136413,861	4705377,794	3444	141609,102	4696966,072	4670	131539,277	4695817,406
993	128859,752	4692910,309	2219	136434,907	4705374,767	3445	141602,015	4696957,933	4671	131539,199	4695835,278
994	128861,105	4692916,985	2220	136441,681	4705373,792	3446	141600,421	4696956,267	4672	131538,782	4695844,145
995	128861,812	4692920,444	2221	136447,151	4705393,189	3447	141595,932	4696951,997	4673	131538,128	4695852,401
996	128862,963	4692923,503	2222	136464,064	4705388,419	3448	141592,140	4696948,056	4674	131537,738	4695855,583
997	128865,853	4692931,187	2223	136465,034	4705393,310	3449	141681,605	4696873,500	4675	131489,429	4695862,484
998	128868,538	4692938,509	2224	136499,558	4705440,477	3450	141982,465	4696662,901	4676	131362,151	4695880,664
999	128869,042	4692972,824	2225	136433,944	4705488,487	3451	141998,766	4696633,186	4677	131241,812	4695880,664
1000	128869,714	4692981,405	2226	136424,442	4705511,703	3452	142011,623	4696618,685	4678	131031,211	4695880,664
1001	128870,324	4692989,247	2227	136462,219	4705520,918	3453	142030,702	4696606,626	4679	131001,122	4695730,233
1002	128870,937	4692997,087	2228	136460,392	4705526,304	3454	142051,639	4696600,944	4680	130820,611	4695639,982
1003	128871,438	4693003,521	2229	136458,090	4705532,054	3455	142076,936	4696598,683	4681	130610,012	4695549,720
1004	128874,023	4693013,262	2230	136449,874	4705528,714	3456	142203,726	4696625,201	4682	130587,239	4695542,130
1005	128876,144	4693021,222	2231	136439,351	4705558,158	3457	142231,338	4696628,721	4683	130451,995	4695497,048
1006	128870,731	4693023,826	2232	136446,831	4705558,444	3458	142247,036	4696630,722	4684	130450,709	4695485,772
1007	128875,125	4693044,147	2233	136445,732	4705561,129	3459	142278,259	4696623,341	4685	130445,969	4695468,434
1008	128877,592	4693055,576	2234	136445,021	4705563,781	3460	142306,391	4696607,452	4686	130439,815	4695442,140
1009	128879,072	4693062,651	2235	136443,135	4705570,829	3461	142386,243	4696551,268	4687	130437,202	4695427,719
1010	128880,805	4693067,627	2236	136440,977	4705577,183	3462	142406,366	4696537,110	4688	130437,844	4695419,173
1011	128882,600	4693075,922	2237	136440,582	4705577,756	3463	142409,614	4696534,565	4689	130444,290	4695404,867
1012	128884,356	4693085,517	2238	136435,263	4705582,311	3464	142430,049	4696512,249	4690	130451,986	4695373,474
1013	128886,300	4693096,189	2239	136421,373	4705564,022	3465	142446,580	4696483,885	4691	130455,144	4695532,297
1014	128888,059	4693108,212	2240	136409,485	4705573,037	3466	142452,087	4696470,554	4692	130455,574	4695339,749
1015	128889,536	4693118,312	2241	136397,166	4705582,379	3467	142463,298	4696443,418	4693	130459,922	4695324,032
1016	128889,916	4693120,912	2242	136384,225	4705562,852	3468	142463,310	4696443,389	4694	130462,544	4695314,902
1017	128865,954	4693127,555	2243	136379,458	4705555,663	3469	142461,739	4696441,538	4695	130463,088	4695304,862
1018	128872,435	4693141,751	2244	136376,906	4705553,985	3470	142451,828	4696422,063	4696	130462,700	4695294,852
1019	128877,399	4693160,352	2245	136378,882	4705549,568	3471	142443,668	4696413,909	4697	130461,362	4695286,891
1020	128877,671	4693161,374	2246	136379,055	4705549,182	3472	142425,387	4696403,407	4698	130458,087	4695280,515
1021	128862,512	4693170,000	2247	136384,469	4705543,260	3473	142424,753	4696403,035	4699	130454,685	4695274,738
1022	128861,610	4693170,511	2248	136385,151	4705538,080	3474	142411,774	4696395,457	4700	130453,768	4695273,180
1023	128856,396	4693173,488	2249	136382,340	4705534,394	3475	142392,171	4696383,025	4701	130450,367	4695263,804
1024	128852,343	4693175,792	2250	136376,886	4705531,485	3476	142391,963	4696383,555	4702	130446,986	4695254,927
1025	128847,890	4693178,324	2251	136370,637	4705529,494	3477	142385,448	4696397,557	4703	130446,563	4695244,922
1026	128844,005	4693180,532	2252	136369,932	4705529,353	3478	142375,836	4696405,098	4704	130448,016	4695231,832
1027	128842,897	4693179,698	2253	136358,405	4705553,995	3479	142356,861	4696410,889	4705	130451,490	4695219,159
1028	128838,890	4693176,669	2254	136360,693	4705559,781	3480	142350,703	4696408,370	4706	130451,984	4695207,112
1029	128811,086	4693155,663	2255	136342,120	4705556,379	3481	142350,315	4696406,316	4707	130457,565	4695196,854
1030	128770,375	4693162,288	2256	136342,551	4705564,926	3482	142342,851	4696397,330	4708	130460,101	4695185,724
1031	128696,899	4693198,151	2257	136343,034	4705576,321	3483	142334,493	4696389,255	4709	130460,372	4695184,600
1032	128697,267	4693200,326	2258	136343,372	4705578,859	3484	142326,347	4696385,711	4710	130441,229	4695162,267
1033	128692,951	4693204,899	2259	136367,519	4705583,725	3485	142320,182	4696386,551	4711	130438,182	4695147,297
1034	128684,319	4693210,229	2260	136370,242	4705583,919	3486	142310,781	4696385,546	4712	130439,626	4695126,180

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1035	128675,919	4693221,071	2261	136374,683	4705595,143	3487	142302,635	4696382,292	4713	130450,720	4695111,672
1036	128675,919	4693228,219	2262	136379,373	4705606,994	3488	142301,352	4696381,775	4714	130452,608	4695101,069
1037	128671,419	4693243,915	2263	136391,529	4705626,828	3489	142285,885	4696377,946	4715	130444,043	4695067,146
1038	128671,419	4693257,368	2264	136367,393	4705663,661	3490	142285,618	4696377,718	4716	130413,051	4695068,954
1039	128681,732	4693269,821	2265	136355,591	4705677,833	3491	142267,687	4696372,923	4717	130413,579	4695081,459
1040	128692,513	4693283,836	2266	136348,874	4705669,967	3492	142259,305	4696370,671	4718	130412,295	4695098,550
1041	128712,119	4693288,273	2267	136344,426	4705661,997	3493	142258,670	4696381,681	4719	130409,885	4695112,682
1042	128731,114	4693400,757	2268	136338,881	4705649,806	3494	142248,437	4696379,525	4720	130408,162	4695123,687
1043	128745,075	4693483,431	2269	136332,039	4705635,377	3495	142234,651	4696374,877	4721	130346,434	4695051,670
1044	128757,505	4693526,432	2270	136326,937	4705619,503	3496	142228,712	4696369,686	4722	130309,151	4695008,173
1045	128800,864	4693591,428	2271	136319,472	4705596,441	3497	142220,723	4696362,720	4723	129918,034	4694857,745
1046	128823,513	4693610,931	2272	136315,309	4705585,946	3498	142219,908	4696355,152	4724	129466,745	4694887,834
1047	129080,083	4693800,432	2273	136308,886	4705574,842	3499	142218,009	4696337,934	4725	129311,993	4694900,727
1048	129234,012	4694029,431	2274	136299,718	4705557,794	3500	142201,566	4696345,013	4726	129362,169	4694581,431
1049	129196,598	4694117,930	2275	136292,363	4705552,084	3501	142190,666	4696351,994	4727	129494,993	4694389,378
1050	129007,254	4694391,430	2276	136289,458	4705550,397	3502	142182,052	4696361,117	4728	129491,184	4694379,186
1051	128986,919	4694428,429	2277	136282,768	4705552,998	3503	142137,096	4696419,510	4729	129483,917	4694366,796
1052	128974,122	4694473,930	2278	136274,407	4705556,250	3504	142135,348	4696422,249	4730	129489,683	4694351,888
1053	128903,223	4694925,431	2279	136270,876	4705562,001	3505	142120,801	4696445,117	4731	129493,413	4694348,403
1054	128900,801	4694956,429	2280	136147,825	4705762,430	3506	142116,581	4696442,432	4732	129514,530	4694328,683
1055	128907,390	4694995,899	2281	136093,903	4705810,928	3507	142116,372	4696442,300	4733	129521,925	4694318,650
1056	128870,046	4695033,245	2282	135973,765	4705593,426	3508	142112,186	4696429,739	4734	129520,051	4694314,631
1057	128867,128	4695032,443	2283	135973,237	4705597,045	3509	142113,491	4696421,527	4735	129516,718	4694310,704
1058	128862,866	4695031,421	2284	135966,372	4705598,368	3510	142117,163	4696412,803	4736	129500,816	4694308,599
1059	128858,238	4695031,015	2285	135965,230	4705598,487	3511	142122,696	4696401,610	4737	129497,672	4694308,187
1060	128849,373	4695030,387	2286	135951,764	4705599,886	3512	142123,255	4696388,798	4738	129488,219	4694309,087
1061	128840,367	4695030,966	2287	135947,212	4705599,609	3513	142118,891	4696377,501	4739	129479,570	4694312,638
1062	128835,781	4695031,760	2288	135936,513	4705597,556	3514	142110,448	4696371,943	4740	129473,406	4694317,408
1063	128830,602	4695032,781	2289	135925,179	4705594,300	3515	142089,208	4696366,075	4741	129472,215	4694318,349
1064	128825,843	4695033,994	2290	135914,394	4705591,609	3516	142030,750	4696345,923	4742	129470,032	4694315,589
1065	128821,081	4695035,397	2291	135902,530	4705590,427	3517	141988,063	4696348,847	4743	129466,396	4694302,079
1066	128816,720	4695036,784	2292	135891,427	4705590,943	3518	141989,625	4696361,679	4744	129461,226	4694278,816
1067	128812,576	4695038,572	2293	135886,237	4705591,147	3519	141991,901	4696373,577	4745	129459,744	4694278,127
1068	128808,842	4695040,333	2294	135872,371	4705584,835	3520	141990,493	4696384,557	4746	129459,867	4694275,096
1069	128804,899	4695042,114	2295	135859,135	4705577,605	3521	141985,066	4696395,379	4747	129466,878	4694264,316
1070	128800,963	4695044,082	2296	135844,198	4705569,843	3522	141975,781	4696402,143	4748	129467,210	4694263,641
1071	128797,646	4695046,237	2297	135847,393	4705560,313	3523	141967,949	4696387,031	4749	129476,190	4694237,037
1072	128794,519	4695048,373	2298	135833,550	4705547,392	3524	141967,370	4696386,136	4750	129483,718	4694219,721
1073	128789,477	4695052,616	2299	135829,224	4705544,726	3525	141962,241	4696385,710	4751	129485,950	4694215,599
1074	128785,460	4695057,405	2300	135815,892	4705536,513	3526	141941,590	4696346,788	4752	129532,459	4694233,353
1075	128781,876	4695062,978	2301	135804,346	4705534,809	3527	141879,243	4696344,959	4753	129540,719	4694205,131
1076	128778,711	4695068,944	2302	135796,641	4705533,670	3528	141870,671	4696339,398	4754	129560,438	4694205,744
1077	128775,961	4695075,283	2303	135790,066	4705532,696	3529	141864,305	4696283,981	4755	129561,770	4694189,321
1078	128773,812	4695081,608	2304	135790,461	4705536,656	3530	141864,245	4696283,482	4756	129579,550	4694188,653
1079	128772,265	4695087,706	2305	135784,441	4705536,487	3531	141829,810	4696266,588	4757	129577,884	4694192,411
1080	128771,475	4695092,962	2306	135783,256	4705524,105	3532	141828,399	4696265,896	4758	129596,963	4694193,278
1081	128771,729	4695098,984	2307	135785,226	4705521,078	3533	141827,899	4696264,234	4759	129590,221	4694150,801
1082	128773,114	4695103,545	2308	135786,492	4705514,808	3534	141825,883	4696257,563	4760	129585,751	4694140,557
1083	128776,244	4695106,230	2309	135787,536	4705509,605	3535	141821,445	4696242,821	4761	129583,743	4694135,971
1084	128780,313	4695107,661	2310	135790,975	4705496,588	3536	141853,819	4696219,961	4762	129578,981	4694131,413
1085	128785,009	4695109,467	2311	135793,514	4705486,271	3537	141859,202	4696196,821	4763	129566,623	4694155,519
1086	128789,296	4695111,301	2312	135797,727	4705479,987	3538	141839,354	4696211,522	4764	129566,595	4694155,513
1087	128791,224	4695112,071	2313	135797,859	4705479,793	3539	141834,737	4696206,457	4765	129566,589	4694155,524
1088	128774,773	4695128,523	2314	135801,175	4705474,791	3540	141834,679	4696206,392	4766	129554,792	4694153,125
1089	128726,704	4695157,362	2315	135802,795	4705469,015	3541	141834,384	4696206,070	4767	129553,934	4694139,702
1090	128714,235	4695164,844	2316	135804,561	4705462,834	3542	141821,299	4696201,361	4768	129537,730	4694139,716
1091	128691,572	4695178,440	2317	135814,852	4705450,044	3543	141808,695	4696191,220	4769	129536,110	4694125,072
1092	128688,390	4695174,236	2318	135813,856	4705437,411	3544	141798,824	4696182,177	4770	129526,933	4694123,243
1093	128683,764	4695169,561	2319	135814,854	4705434,723	3545	141790,692	4696180,165	4771	129522,642	4694119,532
1094	128678,291	4695166,695	2320	135822,882	4705429,239	3546	141783,923	4696185,862	4772	129523,432	4694118,619
1095	128669,180	4695162,847	2321	135833,060	4705421,826	3547	141781,528	4696187,877	4773	129528,575	4694113,904
1096	128660,793	4695164,818	2322	135840,731	4705416,240	3548	141781,438	4696187,870	4774	129529,800	4694112,780
1097	128660,607	4695164,904	2323	135845,335	4705425,135	3549	141776,880	4696196,890	4775	129534,044	4694105,777
1098	128660,371	4695165,016	2324	135869,577	4705409,729	3550	141775,008	4696201,612	4776	129537,983	4694097,460

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1099	128654,474	4695167,777	2325	135878,492	4705419,430	3551	141774,679	4696202,442	4777	129541,735	4694084,716
1100	128650,883	4695171,038	2326	135931,994	4705374,308	3552	141769,850	4696214,625	4778	129542,684	4694081,098
1101	128649,940	4695173,060	2327	136036,134	4705320,968	3553	141762,372	4696227,584	4779	129548,112	4694060,524
1102	128648,348	4695178,350	2328	136082,701	4705252,388	3554	141748,380	4696240,152	4780	129550,771	4694062,145
1103	128647,149	4695183,431	2329	136111,751	4705224,478	3555	141732,497	4696246,122	4781	129554,557	4694048,593
1104	128645,309	4695187,327	2330	136117,231	4705196,931	3556	141729,698	4696222,750	4782	129554,781	4694047,961
1105	128641,783	4695189,480	2331	136115,888	4705189,930	3557	141729,780	4696201,863	4783	129557,831	4694048,263
1106	128641,157	4695189,579	2332	136116,840	4705184,432	3558	141725,834	4696195,536	4784	129569,651	4694048,587
1107	128638,272	4695194,447	2333	136108,075	4705043,930	3559	141720,197	4696193,030	4785	129569,772	4694058,854
1108	128636,345	4695197,496	2334	136093,231	4704979,930	3560	141715,932	4696196,877	4786	129572,297	4694074,712
1109	128632,268	4695202,738	2335	136063,903	4704930,430	3561	141711,590	4696204,917	4787	129572,928	4694076,527
1110	128631,743	4695203,412	2336	135975,481	4704821,431	3562	141708,262	4696212,984	4788	129588,829	4694093,564
1111	128591,149	4695238,449	2337	135961,450	4704805,930	3563	141695,299	4696225,626	4789	129594,681	4694102,829
1112	128546,571	4695273,589	2338	135913,825	4704770,430	3564	141639,846	4696263,719	4790	129618,591	4694106,906
1113	128545,050	4695278,041	2339	135723,247	4704669,431	3565	141628,263	4696272,244	4791	129617,008	4694095,259
1114	128548,954	4695279,424	2340	135705,997	4704661,431	3566	141627,690	4696272,667	4792	129625,638	4694091,255
1115	128553,532	4695278,418	2341	135629,450	4704645,930	3567	141622,445	4696274,274	4793	129636,703	4694085,597
1116	128559,093	4695276,982	2342	135517,637	4704645,930	3568	141601,779	4696280,626	4794	129640,333	4694083,444
1117	128565,413	4695274,500	2343	135441,107	4704661,431	3569	141560,362	4696279,625	4795	129650,879	4694030,430
1118	128571,899	4695271,210	2344	135437,903	4704663,430	3570	141550,139	4696279,387	4796	129635,817	4693954,430
1119	128578,161	4695267,127	2345	135434,481	4704663,931	3571	141519,508	4696251,900	4797	129596,731	4693859,430
1120	128581,678	4695264,974	2346	135280,950	4704734,430	3572	141454,655	4696193,716	4798	129577,810	4693823,930
1121	128585,004	4695262,819	2347	135222,668	4704774,931	3573	141445,957	4696083,457	4799	129430,301	4693604,429
1122	128588,323	4695260,475	2348	135211,043	4704787,430	3574	141410,835	4696091,262	4800	129446,269	4693327,892
1123	128591,639	4695258,321	2349	135193,892	4704807,845	3575	141109,976	4696211,611	4801	129448,004	4693324,783
1124	128595,158	4695255,967	2350	135111,838	4704905,507	3576	140899,376	4696301,872	4802	129461,207	4693301,097
1125	128597,917	4695254,010	2351	135111,942	4704848,762	3577	140718,857	4696392,120	4803	129465,892	4693287,209
1126	128528,720	4695346,271	2352	135099,114	4704858,965	3578	140672,285	4696410,752	4804	129469,712	4693266,093
1127	128528,056	4695346,620	2353	135076,359	4704877,944	3579	140505,462	4696297,312	4805	129470,216	4693263,304
1128	128520,971	4695349,936	2354	135076,357	4704877,945	3580	140486,299	4696232,158	4806	129479,824	4693246,844
1129	128513,840	4695352,452	2355	135067,527	4704884,803	3581	140473,959	4696190,203	4807	129484,806	4693238,307
1130	128491,748	4695351,640	2356	135000,196	4704934,166	3582	140475,547	4696188,038	4808	129504,399	4693204,749
1131	128479,010	4695364,945	2357	134991,108	4704940,374	3583	140474,831	4696178,679	4809	129506,938	4693198,919
1132	128472,844	4695371,058	2358	135000,270	4704943,766	3584	140470,481	4696169,373	4810	129512,713	4693186,868
1133	128466,667	4695377,171	2359	135001,105	4704944,070	3585	140466,514	4696164,889	4811	129516,726	4693178,393
1134	128460,882	4695383,056	2360	135007,037	4704949,040	3586	140459,612	4696141,420	4812	129457,299	4693136,875
1135	128455,333	4695389,545	2361	135011,245	4704954,224	3587	140375,422	4695855,177	4813	129464,051	4693019,931
1136	128448,991	4695396,477	2362	135028,345	4704968,313	3588	140366,649	4695825,348	4814	129701,965	4692514,932
1137	128442,267	4695403,615	2363	135036,233	4704973,301	3589	140338,067	4695761,831	4815	129702,418	4692512,929
1138	128439,039	4695407,035	2364	135044,084	4704980,295	3590	140347,341	4695758,788	4816	129703,825	4692510,931
1139	128441,115	4695413,424	2365	135046,985	4704981,585	3591	140355,111	4695758,170	4817	129749,137	4692408,878
1140	128442,723	4695419,001	2366	135047,508	4704982,073	3592	140359,892	4695757,948	4818	129789,718	4692317,478
1141	128442,773	4695419,257	2367	135012,761	4705023,430	3593	140367,432	4695757,841	4819	129834,186	4692217,328
1142	128442,388	4695424,375	2368	135009,934	4705024,929	3594	140372,152	4695760,688	4820	129866,889	4692143,672
1143	128438,010	4695432,467	2369	134848,341	4704852,931	3595	140374,107	4695755,004	4821	129958,239	4691937,929
1144	128429,408	4695442,832	2370	134845,919	4704851,430	3596	140374,417	4695733,615	4822	129958,856	4691935,431
1145	128419,408	4695452,885	2371	134844,153	4704848,929	3597	140389,880	4695710,624	4823	129960,575	4691932,931
1146	128412,145	4695462,242	2372	134802,934	4704816,929	3598	140393,776	4695704,830	4824	130057,192	4691696,681
1147	128396,159	4695473,158	2373	134698,481	4704756,429	3599	140401,640	4695704,044	4825	130076,867	4691714,094
1148	128384,613	4695482,394	2374	134674,809	4704744,931	3600	140406,240	4695703,584	4826	130094,300	4691730,367
1149	128371,280	4695491,096	2375	134598,278	4704729,930	3601	140414,352	4695690,174	4827	130090,082	4691739,434
1150	128357,276	4695498,831	2376	134595,763	4704730,429	3602	140414,651	4695689,682	4828	130089,961	4691739,680
1151	128356,620	4695499,199	2377	134593,387	4704729,930	3603	140414,914	4695689,248	4829	130087,083	4691747,708
1152	128344,014	4695506,386	2378	134421,450	4704733,932	3604	140414,249	4695686,735	4830	130080,125	4691766,892
1153	128332,372	4695517,412	2379	134416,528	4704734,928	3605	140409,050	4695667,109	4831	130073,435	4691785,334
1154	128308,944	4695537,931	2380	134381,919	4704738,932	3606	140414,213	4695660,059	4832	130071,923	4691788,484
1155	128307,556	4695539,004	2381	134036,231	4704817,431	3607	140419,720	4695652,539	4833	130081,294	4691790,124
1156	128298,716	4695545,859	2382	134004,090	4704827,930	3608	140419,816	4695651,119	4834	130097,099	4691793,497
1157	128282,955	4695564,000	2383	133988,387	4704834,932	3609	140420,078	4695647,264	4835	130090,303	4691831,505
1158	128273,531	4695579,383	2384	133783,219	4704941,787	3610	140356,092	4695620,130	4836	130119,942	4691836,611
1159	128284,045	4695590,313	2385	133796,741	4704963,482	3611	140346,767	4695611,445	4837	130128,433	4691820,478
1160	128296,726	4695598,902	2386	133795,894	4704984,649	3612	140341,007	4695609,864	4838	130128,467	4691819,394
1161	128307,170	4695599,651	2387	133795,048	4705003,275	3613	140336,730	4695608,691	4839	130129,362	4691817,608
1162	128309,060	4695599,793	2388	133779,808	4705015,975	3614	140326,585	4695600,211	4840	130131,624	4691796,480
1163	128313,032	4695598,202	2389	133775,574	4705028,675	3615	140319,747	4695594,497	4841	130132,677	4691775,640

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1164	128317,342	4695595,595	2390	133767,108	4705043,915	3616	140300,536	4695576,157	4842	130135,230	4691757,767
1165	128322,609	4695591,934	2391	133762,028	4705055,769	3617	140290,418	4695564,137	4843	130138,442	4691742,988
1166	128328,279	4695588,067	2392	133744,247	4705061,695	3618	140282,325	4695560,159	4844	130140,613	4691725,438
1167	128334,139	4695584,181	2393	133741,707	4705079,476	3619	140250,368	4695549,723	4845	130140,601	4691724,251
1168	128340,016	4695580,496	2394	133740,014	4705110,802	3620	140239,135	4695537,808	4846	130140,601	4691724,207
1169	128345,927	4695577,822	2395	133739,605	4705138,187	3621	140235,541	4695533,996	4847	130139,838	4691725,391
1170	128351,889	4695576,147	2396	133736,937	4705136,075	3622	140226,108	4695513,033	4848	130127,447	4691731,198
1171	128358,278	4695575,066	2397	133732,223	4705143,676	3623	140116,785	4695270,093	4849	130112,814	4691726,777
1172	128364,707	4695575,186	2398	133731,241	4705145,260	3624	139672,582	4695325,618	4850	130101,301	4691716,397
1173	128373,106	4695577,326	2399	133729,440	4705149,097	3625	139089,565	4695436,670	4851	130083,882	4691700,687
1174	128317,849	4695669,420	2400	133725,725	4705157,018	3626	138978,515	4695853,110	4852	130063,187	4691682,021
1175	128307,234	4695667,448	2401	133699,038	4705142,111	3627	138867,671	4696185,640	4853	130107,403	4691573,904
1176	128298,508	4695665,831	2402	133695,953	4705140,237	3628	138860,898	4696205,960	4854	130123,422	4691534,733
1177	128281,500	4695660,625	2403	133689,801	4705137,809	3629	138842,160	4696219,737	4855	130151,209	4691466,787
1178	128283,081	4695705,728	2404	133686,780	4705136,616	3630	138840,681	4696220,070	4856	130155,937	4691466,635
1179	128267,625	4695706,410	2405	133657,157	4705123,337	3631	138836,562	4696221,015	4857	130159,128	4691457,442
1180	128266,056	4695706,516	2406	133657,032	4705121,969	3632	138817,884	4696223,416	4858	130163,131	4691451,158
1181	128267,351	4695707,504	2407	133657,093	4705121,837	3633	138815,318	4696225,068	4859	130175,480	4691439,074
1182	128271,261	4695710,576	2408	133654,754	4705113,918	3634	138806,451	4696230,332	4860	130178,916	4691432,587
1183	128276,152	4695713,226	2409	133657,523	4705108,289	3635	138796,708	4696231,445	4861	130186,736	4691426,233
1184	128283,336	4695716,521	2410	133629,921	4705095,426	3636	138785,819	4696229,880	4862	130189,661	4691409,585
1185	128288,824	4695717,794	2411	133627,115	4705093,271	3637	138783,943	4696224,033	4863	130193,888	4691385,946
1186	128263,307	4695760,321	2412	133626,269	4705094,182	3638	138774,940	4696223,314	4864	130185,319	4691383,382
1187	128260,257	4695793,875	2413	133608,458	4705093,908	3639	138768,690	4696223,366	4865	130245,490	4691236,251
1188	128258,430	4695794,170	2414	133606,393	4705093,878	3640	138755,275	4696223,752	4866	130246,851	4691237,035
1189	128246,802	4695794,841	2415	133598,178	4705087,306	3641	138746,482	4696226,229	4867	130253,222	4691227,004
1190	128246,923	4695794,836	2416	133589,020	4705069,057	3642	138734,857	4696236,639	4868	130260,407	4691217,470
1191	128233,459	4695801,627	2417	133590,355	4705067,290	3643	138734,551	4696236,982	4869	130274,331	4691198,026
1192	128232,976	4695804,654	2418	133597,584	4705057,727	3644	138735,624	4696241,277	4870	130291,335	4691171,542
1193	128230,166	4695811,688	2419	133600,498	4705053,896	3645	138736,411	4696242,376	4871	130300,956	4691151,344
1194	128225,939	4695820,285	2420	133600,754	4705052,655	3646	138739,593	4696246,781	4872	130310,129	4691132,656
1195	128219,986	4695832,222	2421	133598,295	4705051,044	3647	138744,824	4696255,579	4873	130333,652	4691079,903
1196	128213,542	4695844,319	2422	133590,536	4705046,016	3648	138749,369	4696265,879	4874	130341,138	4691063,972
1197	128202,726	4695856,862	2423	133583,692	4705040,479	3649	138752,154	4696275,864	4875	130347,539	4691050,834
1198	128196,651	4695860,993	2424	133573,534	4705021,689	3650	138753,624	4696284,801	4876	130379,912	4690980,954
1199	128223,841	4695878,517	2425	133564,034	4705000,594	3651	138756,056	4696292,584	4877	130411,716	4690919,001
1200	128233,673	4695884,851	2426	133563,163	4704998,659	3652	138757,315	4696299,165	4878	130415,143	4690912,300
1201	128230,570	4695886,365	2427	133580,840	4704960,942	3653	138759,405	4696306,151	4879	130417,393	4690907,899
1202	128225,834	4695888,804	2428	133600,314	4704907,602	3654	138764,209	4696315,539	4880	130425,583	4690892,720
1203	128223,124	4695889,961	2429	133613,704	4704831,243	3655	138767,638	4696323,422	4881	130431,637	4690883,947
1204	128221,115	4695890,823	2430	133551,606	4704760,931	3656	138770,954	4696331,921	4882	130437,720	4690875,141
1205	128215,972	4695892,874	2431	133546,903	4704757,431	3657	138772,259	4696337,938	4883	130408,493	4690861,970
1206	128213,065	4695893,900	2432	133543,106	4704751,930	3658	138772,620	4696339,606	4884	130410,278	4690855,117
1207	128210,816	4695894,699	2433	133480,294	4704709,930	3659	138774,374	4696341,506	4885	130406,943	4690852,889
1208	128208,508	4695895,460	2434	133478,215	4704708,429	3660	138803,324	4696378,681	4886	130382,997	4690844,848
1209	128207,249	4695895,877	2435	133372,153	4704664,931	3661	138751,256	4696534,886	4887	130373,156	4690842,301
1210	128216,747	4695901,831	2436	133295,997	4704649,930	3662	138747,769	4696530,383	4888	130398,440	4690791,909
1211	128225,673	4695907,427	2437	133271,200	4704651,431	3663	138743,101	4696512,121	4889	130429,903	4690808,218
1212	128233,572	4695904,098	2438	133176,653	4704662,931	3664	138738,683	4696505,022	4890	130504,129	4690640,429
1213	128250,901	4695896,798	2439	133131,293	4704674,932	3665	138738,718	4696504,921	4891	130572,092	4690486,931
1214	128245,290	4695958,535	2440	133127,044	4704675,930	3666	138741,903	4696490,376	4892	131148,747	4689701,431
1215	128233,225	4696091,262	2441	132991,651	4704730,165	3667	138744,523	4696476,236	4893	131172,340	4689659,931
1216	128233,225	4696345,735	2442	132901,292	4704766,361	3668	138746,347	4696462,921	4894	131187,559	4689583,431
1217	128233,225	4696378,825	2443	132899,588	4704764,278	3669	138751,417	4696437,745	4895	131172,340	4689506,932
1218	128213,441	4696377,376	2444	132899,372	4704764,079	3670	138755,596	4696419,942	4896	131128,981	4689441,929
1219	128149,163	4696375,116	2445	132899,277	4704763,927	3671	138753,954	4696417,596	4897	131086,809	4689413,657
1220	128139,148	4696372,923	2446	132893,120	4704758,270	3672	138750,940	4696417,182	4898	130997,627	4689499,189
1221	128125,614	4696356,155	2447	132890,971	4704754,853	3673	138745,782	4696425,065	4899	130912,537	4689585,549
1222	128117,794	4696356,345	2448	132888,780	4704750,436	3674	138743,514	4696427,503	4900	130849,037	4689619,839
1223	128110,021	4696358,798	2449	132887,788	4704746,720	3675	138738,450	4696432,951	4901	130701,331	4689635,133
1224	128092,699	4696362,996	2450	132885,945	4704744,193	3676	138732,571	4696441,135	4902	130469,470	4689950,738
1225	128078,822	4696363,331	2451	132885,809	4704743,818	3677	138724,562	4696450,612			
1226	128067,153	4696361,107	2452	132858,779	4704772,008	3678	138718,183	4696457,606			