



# ДЪРЖАВЕН ВЕСТНИК БРОЙ 45

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Петък, 28 май 2021 г.

София

Цена 0,80 лв.

## СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

### Президент на Републиката

- ✓ [Указ № 145](#) за насрочване на частичен избор за кмет на кметство Церово, община Благоевград, област Благоевград, на 3 октомври 2021 г. 1
- ✓ [Указ № 147](#) за освобождаване на Димитър Здравков Георгиев от длъжността председател на Държавна агенция „Национална сигурност“ 1

- ✓ [Указ № 148](#) за назначаване на Пламен Кирилов Тончев на длъжността председател на Държавна агенция „Национална сигурност“ 2

### Министерство

#### на образованието и науката

- ✓ [Наредба № 10](#) от 11 май 2021 г. за пригобиване на квалификация по професията „Техник по транспортна техника“ 2

## ОФИЦИАЛЕН РАЗДЕЛ

### ПРЕЗИДЕНТ НА РЕПУБЛИКАТА

#### УКАЗ № 145

На основание чл. 98, т. 1 от Конституцията на Република България във връзка с чл. 463, ал. 5 от Изборния кодекс

#### ПОСТАНОВЯВАМ:

Насрочвам частичен избор за кмет на кметство Церово, община Благоевград, област Благоевград, на 3 октомври 2021 г.

Издаден в София на 26 май 2021 г.

Президент на Републиката:  
**Румен Радев**

Подпечатан с държавния печат.

Министър на правосъдието:  
**Янаки Стоилов**

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#### УКАЗ № 147

На основание чл. 98, т. 7 от Конституцията на Република България във връзка с чл. 8, ал. 5 от Закона за Държавна агенция „Национална сигурност“

#### ПОСТАНОВЯВАМ:

Освобождавам Димитър Здравков Георгиев от длъжността председател на Държавна агенция „Национална сигурност“.

Издаден в София на 26 май 2021 г.

Президент на Републиката:  
**Румен Радев**

Министър-председател:  
**Стефан Янев**

Подпечатан с държавния печат.

Министър на правосъдието:  
**Янаки Стоилов**

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**НЕОФИЦИАЛЕН РАЗДЕЛ****ДЪРЖАВНИ ВЕДОМСТВА,  
УЧРЕЖДЕНИЯ, ОБЩИНИ  
И СЪДИЛИЩА****МИНИСТЕРСТВО  
НА ЕНЕРГЕТИКАТА****РАЗРЕШЕНИЕ № 560  
от 22 април 2021 г.**

за търсене и проучване на неметални полезни изкопаеми – индустриални минерали, подземни богатства по чл. 2, ал. 1, т. 2 от Закона за подземните богатства, в площ „Лили“, разположена в землището на с. Татарево, община Първомай, област Пловдив

На основание чл. 53, ал. 4 във връзка с чл. 5, т. 1, чл. 7, ал. 2, т. 7 и чл. 39, ал. 1, т. 3 от Закона за подземните богатства (ред. ДВ, бр. 98 от 2018 г.), § 88 от преходните и заключителните разпоредби на Закона за изменение и допълнение на Закона за подземните богатства (ДВ, бр. 79 от 2020 г.) и Протоколно решение по т. 29 от протокол № 20 от заседанието на Министерския съвет на 7 април 2021 г. разрешавам на „СИ ЕМ ПИ“ – ЕООД, с. Кривина – титуляр на разрешението, дружество, вписано в търговския регистър на Агенцията по вписванията с ЕИК 202260381, със седалище и адрес на управление област София-град, община Столична, с. Кривина 1588, ул. Искър № 40, да извърши за своя сметка търсене и проучване на неметални полезни изкопаеми – индустриални минерали, подземни богатства по чл. 2, ал. 1, т. 2 от Закона за подземните богатства, в площ „Лили“, разположена в землището на с. Татарево, община Първомай, област Пловдив, при следните условия:

1. Срокът на разрешението е три години.
2. Размерът на площта е 1,3 кв. км.
3. Границите на площта са определени с координати на граничните точки съгласно приложението.
4. Условията за осъществяване на дейността по търсене и проучване, както и правата и задълженията на титуляря, се определят в договора за търсене и проучване.
5. Видовете и обемите на работите по търсене и проучване и добивът за технологични изпитания са определени в работна програма, неразделна част от договора за търсене и проучване.
6. Разрешението може да бъде обжалвано пред Върховния административен съд в 14-дневен срок от обнародването му в „Държавен вестник“.
7. Разрешението влиза в сила от датата на влизане в сила на договора за търсене и проучване с титуляря.
8. Контролът по изпълнението на разрешението и на сключения договор се осъществява от министъра на енергетиката.

Министър:  
**Т. Петкова**

Приложение  
към т. 3

Координатен регистър на граничните точки,  
описващи площ „Лили“

Координатна система БГС 2005, зона 35

№	X (m)	Y (m)
1.	4663611	342548
2.	4663563	343216
3.	4662544	343173
4.	4662483	343431
5.	4662793	343444
6.	4662892	344429
7.	4662692	344421
8.	4662291	343233
9.	4662300	342312

3244

**МИНИСТЕРСТВО  
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-278  
от 31 март 2021 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 1 от Решение на Министерския съвет № 661 от 16.10.2007 г. (ДВ, бр. 85 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.), № 811 от 16.11.2010 г. (ДВ, бр. 96 от 2010 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/91/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕО на Съвета на втори актуализиран списък на териториите от значение за Общността в Алпийския биогеографски регион (нотифицирано под номер С (2008) 7973), Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039), Решение за изпълнение на Комисията 2013/22/ЕС от 16 ноември 2012 г. за приемане на шести актуализиран списък на териториите от значение за Общността в Алпийския биогеографски регион (нотифицирано под номер С (2012) 8120) и Решение за изпълнение на Комисията 2013/23/ЕС от 16 ноември 2012 г. за приемане на шести актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2012) 8135), обявявам:

1. Защитена зона BG0001030 „Родопи – Западни“ в землищата на с. Гостун, с. Осеново, община Банско, област Благоевград, с. Горно Дряново, с. Дебрен, с. Долно Дряново, с. Ковачевица, с. Лещен, с. Марчево, с. Огняново, с. Ореше, с. Осиково, с. Рибново, с. Скребатно, община Гърмен, област Благоевград, с. Елешница, об-

щина Разлог, област Благоевград, с. Ваклиново, с. Долен, с. Жижеево, с. Кочан, с. Крибул, с. Осина, с. Плетена, с. Сатовча, с. Туховища, община Сатовча, област Благоевград, с. Абланица, община Хаджидимово, област Благоевград, гр. Батак, с. Нова махала, с. Фотиново, община Батак, област Пазарджик, гр. Брацигово, с. Жребичко, с. Равногор, с. Розово, община Брацигово, област Пазарджик, с. Бозьова, Велинград, с. Грашево, с. Кръстава, община Велинград, област Пазарджик, гр. Пещера, община Пещера, област Пазарджик, с. Дорково, гр. Ракиново, община Ракиново, област Пазарджик, с. Медени поляни, с. Побит камък, гр. Сърница, община Сърница, област Пазарджик, с. Косово, община Асеновград, област Пловдив, гр. Кричим, община Кричим, област Пловдив, с. Лилково, с. Ситово, с. Скобелево, община „Родопи“, област Пловдив, с. Борино, с. Буйново, с. Кожари, с. Чала, с. Ягодина, община Борино, област Смолян, с. Беден, с. Брезе, с. Водни пад, с. Грохотно, с. Гьоврен, гр. Девин, с. Жребево, с. Кестен, с. Лясково, с. Михалково, с. Осиково, с. Селча, с. Стоманево, с. Триград, с. Чуруково, община Девин, област Смолян, с. Барутин, с. Бръщен, гр. Доспат, с. Змеица, с. Късак, с. Любча, с. Црънча, с. Чавдар, община Доспат, област Смолян, с. Равнината, гр. Рудозем, община Рудозем, област Смолян, с. Арда, с. Билянска, с. Бориково, с. Буката, с. Букаците, с. Вълчан, с. Върбово, с. Гела, с. Горна Арда, с. Киселчово, с. Кошница, с. Кремене, с. Магарджица, с. Могилница, с. Мугла, с. Полковник Серафимово, с. Речани, с. Сивино, с. Слиново, с. Смилян, гр. Смолян, с. Солища, с. Средок, с. Стойките, с. Турян, с. Чокманово, с. Широка лъка, община, Смолян, област Смолян, с. Забърдо, с. Зорница, с. Малево, с. Орехово, с. Хвойна, гр. Чепеларе, община Чепеларе, област Смолян, с обща площ 2 728 543,356 дка.

2. Предмет на опазване в защитена зона BG0001030 „Родопи – Западни“ са:

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

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

– 3160 Естествени дистрофни езера;

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

– 4060 Алпийски и бореални ерикоидни съобщества;

– 4090 Ендемични *оро*-средиземноморски съобщества от ниски бодливи храстчета;

– 40В0 Родопски съобщества на *Potentilla fruticosa*;

– 5130 Съобщества на *Juniperus communis* върху варовик;

– 5210 Храсталаци с *Juniperus spp.*;

– 6110 \* Отворени калцифилни или базифилни тревни съобщества от *Alyso-Sedion albi*;

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

– 6230 \* Богати на видове картълкови съобщества върху силикатен терен в планините;

– 62А0 Източно субсредиземноморски сухи тревни съобщества;

– 62D0 *Оро*-мизийски ацидофилни тревни съобщества;

– 6410 Ливади с *Molinia* на карбонатни, торфени или глинести почви (*Molinion caeruleae*);

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

– 6510 Низинни сенокосни ливади;

– 6520 Планински сенокосни ливади;

– 7140 Преходни блата и плаващи подвижни торфища;

– 7220 \* Извори с твърда вода с туфести формации (*Cratoneurion*);

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 8220 Хазмофитна растителност по силикатни скални склонове;

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

– 8310 Неблагоустроени пещери;

– 9110 Букови гори от типа *Luzulo-Fagetum*;

– 9130 Букови гори от типа *Asperulo-Fagetum*;

– 9150 Термофилни букови гори (*Cephalanthero-Fagion*);

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

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

– 91АА \* Източни гори от космат дъб;

– 91ВА Мизийски гори от обикновена ела;

– 91СА Рило-Родопски и Старопланински бялборови гори;

– 91D0 \* Мочурни гори;

– 91Е0 \* Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);

– 91Н0 \* Панонски гори с *Quercus pubescens*;

– 91М0 Балкано-панонски церово-горунови гори;

– 91W0 Мизийски букови гори;

– 91Z0 Мизийски гори от сребролистна липа;

– 9270 Гръцки букови гори с *Abies borisii-regis*;

– 92С0 Гори от *Platanus orientalis*;

– 9410 Ацидофилни гори от *Picea* в планинския до алпийския пояс (*Vaccinio-Piceetea*);

– 9530 \* Субсредиземноморски борови гори с ендемични подвидове черен бор;

– 9560 \* Ендемични гори от *Juniperus spp.*;

– 95А0 Гори от бяла и черна мура;

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*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Дива коза (*Rupicapra rupicapra balcanica*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Южен подковонос (*Rhinolophus euryale*), Средиземноморски подковонос (*Rhinolophus blasii*), Дългопръст нощник (*Myotis capaccinii*), Голям нощник (*Myotis myotis*), Дългоух нощник (*Myotis bechsteinii*), Остроух нощник (*Myotis blythii*), Трицветен нощник (*Myotis emarginatus*), Дългокрил прилеп (*Miniopterus schreibersii*), Широкоух прилеп (*Barbastella barbastellus*);

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*), \*Осмодерма (*Osmoderma eremita*), *Cicujus cinnaberinus*, Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), \*Четириточкова мечка пеперуда (*Euplagia (Callimorpha) quadripunctaria*), Полиоматус (*Polyommatus eroides*), Еуфидриас (*Euphydryas aurinia*), Торбогнездница (*Eriogaster catax*), Кордулегастер (Балканско воденичарче) (*Cordulegaster heros*), Бисерна мида (*Unio crassus*);

2.2.5. растения – Блатно петльово перо (*Gladiolus palustris*), Червено усойниче (*Echium russicum*), *Buxbaumia viridis*, *Hamatocaulis vernicosus*.

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 съответните биогеографски региони;

3.2. увеличаване на приноса на защитената зона по отношение на площта на природни местообитания с кодове 6230\* и 7140 в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.3. подобряване на структурата и функциите на природно местообитание с код 9560\*;

3.4. подобряване на структурата и функциите на природни местообитания с кодове 3160, 6230\*, 62A0, 6410, 9180\*, 91CA, 91D0\*, 91E0\*, 91H0\*, 91M0, 91W0, 91Z0, 9270, 92C0, 9410, 9530\*, и 95A0 в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.5. подобряване на местообитанията на видовете Средиземноморски подковонос (*Rhinolophus blasii*), Обикновена блатна костенурка (*Emys orbicularis*), Блатно петльово перо (*Gladiolus palustris*) и *Hamatocaulis vernicosus* в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.6. 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;

3.7. поддържане на свързаността на местообитанията на приоритетните за опазване видове \*Кафява мечка (*Ursus arctos*) и \*Европейски вълк (*Canis lupus*), както и на вида Дива коза (*Rupicapra rupicapra balcanica*).

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в съответните биогеографски региони, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската

екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са типовете природни местообитания и видовете по т. 2, означени със знак (\*) в приложения № 1 и 2 от ЗБР, типът природно местообитание с код 40B0, както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0001030 „Родопи – Западни“, е посочен в приложението, неразделна част от настоящата заповед.

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

8. В границите на защитената зона се забранява:

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

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

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

8.4. 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, както и в случаите на реализиране на допустими планове, програми, проекти или инвестиционни предложения, одобрени по реда на екологичното законодателство;

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

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

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

8.8. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне в земеделските земи без разрешение от специализираните органи на Министерството на земеделието, храните и горите и когато концентрацията на тежки метали, металоиди и устойчиви органични замърсители в утайките превишава фоновите концентрации съгласно приложение № 1 от Наредба № 3 от 2008 г. за нормите за допустимо съдържание на вредни вещества в почвите (ДВ, бр. 71 от 2008 г.);

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

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

8.11. палене на огън, благоустрояване, електрифициране, извършване на стопанска и спортна дейност в неблагоустроените пещери и на входовете им, както и чупене, повреждане, събиране или преместване на скални и пещерни образувания, преграждане на входовете или на отделни техни галерии по начин, възпрепятстващ преминаването на видовете прилепи, предмет на опазване по т. 2.2.1;

8.12. провеждане на спелеоложки проучвания през размножителния период на прилепите – от 1 март до 30 юни;

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

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

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

10.3. планове за управление на речните басейни в Източнобеломорския и Западнбеломорския район за басейново управление на водите;

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

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

10.6. други планове, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

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

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

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери, ливади и местообитанията по т. 2.1 от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), публикуван на интернет страницата на МОСВ;

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

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

– паша, като се поддържа гъстота на животинските единици на цялата пасищна площ на стопанството, на която се извършва пашата, от 0,3 до 1,5 ЖЕ/ха;

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

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

11.7. запазване и където е уместно, възстановяване на типово специфичните хидроморфологични условия в природни местообитания с кодове 3160, 91E0 \*, 92C0 и в местообитанията на видовете Дългопръст ношник (*Myotis capaccinii*) и *Hamatocaulis vernicosus*;

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

11.9. 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;

11.10. поддържане на поне 10 % от общата площ на горските типове природни местооби-

тания по т. 2.1 в защитената зона като гори във фаза на старост;

11.11. подобряване на естествената хранителна база за мечката, в т.ч. засаждане на овощни дръвчета и плодни храсти, кестени, дъбове в отдалечени от урбанизираните територии райони.

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

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

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0001030 „Родопи – Западни“ запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

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

Защитена зона BG0001030 „Родопи – Западни“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Пловдив, РИОСВ – Смолян, РИОСВ – Пазарджик, и РИОСВ – Благоевград, съгласно чл. 18 от ЗБР.

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

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

За министър:  
**Н. Кънчев**

Приложение  
към т. 6 от Заповед № РД-278/31.03.2021 г.

**Пълен опис на координатите на точките, определящи границата на защитена зона BG0001030 „Родопи – Западни“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	263011,066	4614521,166	2860	280510,511	4599754,931	5719	234572,889	4637571,240	8578	237013,488	4646059,744
2	262992,261	4614519,697	2861	280513,230	4599728,933	5720	234583,271	4637557,321	8579	237024,726	4646064,907
3	262953,883	4614581,991	2862	280516,480	4599712,932	5721	234576,272	4637553,447	8580	237030,645	4646067,271
4	262956,565	4614663,160	2863	280517,417	4599698,931	5722	234566,151	4637544,689	8581	237042,435	4646071,213
5	262985,450	4614690,346	2864	280518,605	4599691,431	5723	234526,234	4637490,193	8582	237048,118	4646072,790
6	263043,452	4614585,939	2865	280525,011	4599679,931	5724	234506,105	4637463,767	8583	237059,459	4646075,531
7	263011,066	4614521,166	2866	280543,105	4599652,431	5725	234516,499	4637439,261	8584	237064,531	4646077,134
8	263495,955	4615636,913	2867	280550,323	4599640,932	5726	234530,807	4637426,828	8585	237069,799	4646078,322
9	263598,132	4615490,945	2868	280556,010	4599630,431	5727	234539,684	4637409,004	8586	237075,038	4646079,103
10	263466,760	4615344,976	2869	280551,010	4599621,931	5728	234529,594	4637373,528	8587	237080,267	4646079,487
11	263481,357	4615199,007	2870	280543,386	4599603,931	5729	234511,237	4637346,630	8588	237085,274	4646079,473
12	263568,939	4615096,829	2871	280527,949	4599572,931	5730	234503,603	4637317,270	8589	237090,276	4646079,068
13	263393,777	4615082,232	2872	280514,167	4599573,431	5731	234520,586	4637301,710	8590	237100,589	4646076,423
14	263349,985	4615111,427	2873	280498,136	4599575,430	5732	234534,754	4637305,124	8591	237105,510	4646074,394
15	263189,420	4614980,055	2874	280464,604	4599580,431	5733	234544,792	4637320,144	8592	237110,223	4646071,983
16	263131,032	4614980,055	2875	280446,917	4599580,931	5734	234545,015	4637301,480	8593	237112,109	4646070,855
17	263131,032	4615067,635	2876	280429,417	4599583,431	5735	234561,980	4637275,888	8594	237111,781	4646066,082
18	263072,645	4615082,232	2877	280414,199	4599585,431	5736	234595,008	4637280,115	8595	237113,212	4646061,985
19	263001,895	4615070,441	2878	280409,448	4599582,431	5737	234597,081	4637300,886	8596	237114,841	4646057,890
20	262981,063	4615094,206	2879	280393,104	4599576,431	5738	234597,091	4637315,524	8597	237117,078	4646053,969
21	262996,974	4615114,022	2880	280376,823	4599572,931	5739	234605,199	4637327,413	8598	237119,323	4646049,847
22	263134,225	4615134,944	2881	280349,511	4599563,431	5740	234617,399	4637322,087	8599	237121,745	4646045,514
23	263165,672	4615135,462	2882	280326,168	4599556,431	5741	234634,926	4637309,908	8600	237124,578	4646041,375
24	263198,104	4615145,618	2883	280308,386	4599551,931	5742	234654,079	4637312,714	8601	237127,415	4646037,421
25	263237,142	4615176,565	2884	280286,729	4599548,931	5743	234661,586	4637324,626	8602	237130,461	4646033,470
26	263258,409	4615217,215	2885	280259,761	4599544,931	5744	234675,955	4637328,232	8603	237133,300	4646029,526
27	263284,898	4615251,911	2886	280233,011	4599539,931	5745	234678,185	4637314,300	8604	237135,542	4646025,599
28	263351,359	4615275,174	2887	280200,605	4599535,431	5746	234681,773	4637285,071	8605	237137,770	4646021,476
29	263387,036	4615280,111	2888	280190,292	4599528,431	5747	234695,979	4637270,230	8606	237139,805	4646017,167
30	263393,505	4615324,582	2889	280145,480	4599502,431	5748	234713,832	4637265,858	8607	237141,618	4646012,656
31	263415,832	4615384,762	2890	280113,323	4599487,931	5749	234741,820	4637269,294	8608	237143,848	4646008,533
32	263417,919	4615445,497	2891	280089,168	4599477,431	5750	234765,239	4637278,330	8609	237145,877	4646004,412
33	263363,712	4615487,858	2892	280059,448	4599465,431	5751	234785,657	4637287,691	8610	237148,347	4646000,890
34	263359,720	4615518,448	2893	280036,885	4599457,431	5752	234802,906	4637290,628	8611	237153,391	4645997,049

№	X	Y	№	X	Y	№	X	Y	№	X	Y
35	263447,166	4615579,035	2894	280017,167	4599452,431	5753	234809,266	4637291,712	8612	237159,321	4645994,994
36	263454,211	4615595,477	2895	279999,386	4599448,931	5754	234818,664	4637286,302	8613	237165,793	4645991,697
37	263449,045	4615618,323	2896	279953,729	4599458,431	5755	234813,686	4637267,855	8614	237171,600	4645986,619
38	263435,592	4615629,995	2897	279929,136	4599463,431	5756	234769,511	4637251,074	8615	237174,481	4645983,675
39	263423,863	4615633,270	2898	279904,261	4599469,432	5757	234725,083	4637224,223	8616	237177,151	4645980,550
40	263373,223	4615619,490	2899	279899,542	4599466,931	5758	234720,894	4637213,214	8617	237179,810	4645976,810
41	263269,954	4615556,870	2900	279884,761	4599460,431	5759	234714,942	4637174,943	8618	237182,462	4645973,273
42	263209,330	4615558,872	2901	279861,198	4599449,931	5760	234732,375	4637157,984	8619	237185,119	4645969,743
43	263210,166	4615584,188	2902	279840,980	4599442,432	5761	234745,547	4637171,260	8620	237187,768	4645965,994
44	263281,236	4615658,764	2903	279829,854	4599451,931	5762	234754,522	4637179,906	8621	237190,441	4645962,660
45	263320,693	4615712,597	2904	279814,573	4599472,431	5763	234782,064	4637167,713	8622	237193,096	4645959,122
46	263356,265	4615734,695	2905	279811,574	4599491,431	5764	234791,311	4637158,906	8623	237195,986	4645956,388
47	263495,955	4615636,913	2906	279809,355	4599512,931	5765	234806,156	4637149,654	8624	237199,103	4645954,044
48	271289,322	4657500,734	2907	279807,917	4599533,432	5766	234817,449	4637151,573	8625	237205,594	4645951,152
49	271660,076	4656965,200	2908	279801,511	4599564,431	5767	234836,360	4637158,195	8626	237213,199	4645950,834
50	272278,000	4656841,615	2909	279797,104	4599585,931	5768	234853,322	4637156,475	8627	237221,029	4645951,107
51	272895,922	4656553,251	2910	279789,667	4599611,931	5769	234861,076	4637150,331	8628	237228,504	4645952,602
52	273307,871	4656264,886	2911	279781,917	4599627,931	5770	234867,441	4637144,450	8629	237235,560	4645953,512
53	273349,066	4655688,158	2912	279773,730	4599633,432	5771	234884,258	4637144,137	8630	237241,374	4645953,465
54	274049,379	4655358,599	2913	279756,761	4599639,431	5772	234889,596	4637132,878	8631	237243,043	4645953,395
55	274296,549	4654781,871	2914	279710,728	4599675,931	5773	234927,852	4637156,535	8632	237252,011	4645944,164
56	274914,472	4654781,871	2915	279676,979	4599676,931	5774	234964,177	4637182,071	8633	237257,607	4645939,088
57	275573,590	4654452,312	2916	279644,073	4599679,931	5775	234959,399	4637216,566	8634	237275,071	4645925,262
58	275944,344	4654040,363	2917	279625,229	4599686,931	5776	234942,744	4637254,382	8635	237280,285	4645920,412
59	276315,098	4654040,363	2918	279600,948	4599694,931	5777	234930,675	4637275,596	8636	237285,090	4645915,572
60	276603,462	4654246,338	2919	279592,042	4599702,931	5778	234964,947	4637277,505	8637	237289,678	4645910,343
61	276974,216	4654452,312	2920	279580,511	4599718,931	5779	234986,358	4637276,803	8638	237298,453	4645899,705
62	277756,919	4654575,897	2921	279577,761	4599727,431	5780	235000,788	4637291,450	8639	237303,068	4645894,880
63	278251,258	4654823,066	2922	279574,355	4599739,431	5781	235022,713	4637298,322	8640	237312,266	4645884,825
64	278292,452	4655317,405	2923	279571,979	4599753,931	5782	235029,798	4637309,662	8641	237320,882	4645874,992
65	278663,206	4655564,574	2924	279572,636	4599791,931	5783	235030,550	4637342,113	8642	237324,869	4645869,787
66	279033,961	4655770,548	2925	279573,854	4599821,432	5784	235011,462	4637388,780	8643	237333,202	4645858,167
67	279281,130	4655605,768	2926	279578,260	4599854,931	5785	235001,529	4637397,659	8644	237337,774	4645852,530
68	279445,910	4655193,820	2927	279579,448	4599871,431	5786	234969,904	4637402,855	8645	237351,940	4645836,425
69	279404,714	4654617,092	2928	279581,136	4599892,431	5787	234922,053	4637424,980	8646	237356,127	4645831,212
70	279198,741	4654246,338	2929	279578,355	4599917,432	5788	234906,576	4637441,742	8647	237360,308	4645825,601
71	279239,935	4653587,220	2930	279568,948	4599931,431	5789	234873,907	4637478,809	8648	237364,286	4645820,200
72	279734,273	4653381,245	2931	279551,480	4599954,431	5790	234917,024	4637516,402	8649	237368,433	4645813,972
73	280022,637	4653298,855	2932	279537,729	4599974,931	5791	234938,656	4637529,887	8650	237372,807	4645808,157
74	280022,637	4652969,297	2933	279520,980	4599996,431	5792	234964,540	4637523,771	8651	237377,377	4645802,529
75	280022,637	4652474,957	2934	279507,978	4600015,931	5793	234991,776	4637520,716	8652	237382,363	4645797,079
76	280105,028	4651857,034	2935	279494,323	4600038,932	5794	235000,756	4637535,209	8653	237389,455	4645788,192
77	279941,944	4651498,252	2936	279412,292	4600041,931	5795	234992,121	4637579,503	8654	237391,124	4645786,033
78	279966,316	4651500,690	2937	279382,386	4600042,431	5796	234985,178	4637589,234	8655	237394,904	4645780,635
79	280396,572	4651334,139	2938	279352,886	4600069,931	5797	234964,573	4637588,375	8656	237398,466	4645774,846
80	280577,003	4651278,622	2939	279332,229	4600090,931	5798	234934,606	4637565,772	8657	237402,021	4645768,650
81	280799,069	4651070,433	2940	279305,199	4600114,431	5799	234903,414	4637561,038	8658	237405,370	4645762,479
82	280632,519	4650778,969	2941	279291,980	4600128,932	5800	234852,131	4637557,061	8659	237409,132	4645756,471
83	280535,364	4650626,298	2942	279269,636	4600147,431	5801	234848,018	4637574,135	8660	237413,105	4645750,866
84	280341,055	4650390,351	2943	279261,386	4600151,931	5802	234872,984	4637575,704	8661	237416,665	4645745,078
85	280187,418	4650331,260	2944	279241,199	4600164,431	5803	234884,353	4637625,757	8662	237420,440	4645739,287
86	280187,418	4650003,265	2945	279220,261	4600178,431	5804	234898,318	4637625,234	8663	237424,219	4645733,887
87	280187,418	4649385,340	2946	279197,104	4600191,431	5805	234971,292	4637686,629	8664	237427,367	4645727,709
88	279940,248	4648891,002	2947	279174,760	4600208,431	5806	234963,000	4637701,111	8665	237430,321	4645721,538
89	279775,469	4648314,274	2948	279148,417	4600222,431	5807	234987,663	4637697,535	8666	237432,893	4645715,995
90	279528,299	4647531,571	2949	279118,511	4600241,931	5808	234990,359	4637697,492	8667	237435,466	4645710,450
91	279775,469	4646996,038	2950	279098,260	4600253,432	5809	234982,111	4637759,357	8668	237438,253	4645705,092
92	279940,248	4646625,282	2951	279080,384	4600266,431	5810	234958,997	4637837,940	8669	237440,453	4645700,166

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93	280146,222	4646254,530	2952	279059,604	4600281,431	5811	234945,346	4637827,837	8670	237442,656	4645695,449
94	280063,832	4645801,386	2953	279032,136	4600297,432	5812	234886,157	4637806,720	8671	237444,279	4645691,142
95	280311,003	4645101,073	2954	278980,605	4600331,431	5813	234885,957	4637797,676	8672	237445,354	4645687,655
96	280475,781	4644647,929	2955	278956,729	4600347,431	5814	234841,333	4637791,731	8673	237448,596	4645688,771
97	280475,781	4644030,007	2956	278928,324	4600366,931	5815	234838,312	4637810,712	8674	237448,046	4645685,148
98	280434,587	4643741,642	2957	278890,886	4600388,931	5816	234856,898	4637823,964	8675	237448,186	4645683,734
99	280722,950	4643329,692	2958	278855,479	4600410,931	5817	234894,405	4637839,428	8676	237448,300	4645681,712
100	281052,510	4642917,744	2959	278823,354	4600432,932	5818	234921,253	4637858,744	8677	237448,094	4645681,070
101	280928,925	4642670,575	2960	278800,729	4600441,931	5819	234944,080	4637888,657	8678	237446,457	4645676,157
102	281052,510	4642546,990	2961	278779,605	4600451,931	5820	234905,978	4638018,207	8679	237444,679	4645671,991
103	280805,340	4641764,288	2962	278775,729	4600450,431	5821	234871,254	4637999,944	8680	237442,919	4645668,240
104	280022,637	4641805,482	2963	278756,980	4600442,431	5822	234826,645	4637982,483	8681	237441,170	4645664,690
105	279651,884	4641681,897	2964	278733,698	4600435,931	5823	234775,884	4637971,188	8682	237439,218	4645661,149
106	279569,494	4641269,949	2965	278716,542	4600429,931	5824	234751,299	4637948,564	8683	237436,116	4645654,027
107	279569,494	4640775,610	2966	278694,730	4600423,431	5825	234718,174	4637869,941	8684	237434,583	4645646,239
108	279281,130	4640487,246	2967	278664,510	4600416,431	5826	234693,669	4637820,441	8685	237433,645	4645638,221
109	279445,910	4640034,103	2968	278640,542	4600412,431	5827	234636,550	4637829,476	8686	237433,083	4645629,584
110	279734,273	4639663,348	2969	278616,449	4600403,931	5828	234601,214	4637847,013	8687	237433,120	4645620,923
111	279814,257	4639643,352	2970	278598,168	4600400,431	5829	234588,619	4637871,811	8688	237435,027	4645613,590
112	280580,447	4639679,837	2971	278582,730	4600396,931	5830	234557,590	4637901,005	8689	237436,882	4645610,088
113	281845,379	4640375,550	2972	278559,386	4600389,431	5831	234551,445	4637926,733	8690	237439,755	4645606,947
114	282066,742	4641229,380	2973	278534,511	4600382,931	5832	234580,463	4637945,160	8691	237442,636	4645604,002
115	282066,742	4641766,975	2974	278518,230	4600379,931	5833	234594,188	4637981,285	8692	237446,143	4645601,438
116	282319,729	4642525,935	2975	278498,886	4600376,431	5834	234571,817	4637997,266	8693	237449,841	4645598,859
117	282299,994	4642604,873	2976	278474,323	4600375,931	5835	234544,073	4637980,595	8694	237453,739	4645596,286
118	282090,442	4642969,313	2977	278447,417	4600373,431	5836	234510,655	4637947,012	8695	237457,839	4645593,494
119	281925,502	4643794,012	2978	278422,792	4600373,931	5837	234453,442	4637897,187	8696	237462,142	4645591,100
120	281723,785	4644582,538	2979	278402,917	4600374,431	5838	234388,131	4637877,151	8697	237466,459	4645588,707
121	281678,091	4644618,713	2980	278376,510	4600387,431	5839	234342,776	4637856,939	8698	237470,371	4645586,516
122	281739,944	4644886,741	2981	278367,417	4600389,931	5840	234329,488	4637831,233	8699	237474,721	4645585,138
123	281840,219	4645018,352	2982	278350,136	4600398,431	5841	234329,717	4637812,767	8700	237483,693	4645583,948
124	281782,133	4645308,785	2983	278339,043	4600407,931	5842	234302,534	4637857,632	8701	237492,297	4645583,588
125	282069,825	4645432,081	2984	278333,323	4600416,932	5843	234352,077	4637930,951	8702	237501,115	4645583,423
126	282069,825	4645587,737	2985	278327,449	4600432,431	5844	234391,634	4638021,517	8703	237510,110	4645582,835
127	282175,882	4645584,870	2986	278324,167	4600444,931	5845	234518,105	4638026,070	8704	237517,234	4645580,519
128	282131,677	4645608,354	2987	278315,198	4600469,931	5846	234602,033	4638028,701	8705	237522,854	4645576,051
129	282688,349	4646000,086	2988	278305,792	4600500,932	5847	234674,981	4638031,646	8706	237527,451	4645570,821
130	283162,552	4646371,201	2989	278293,604	4600521,431	5848	234732,696	4638059,868	8707	237531,197	4645564,624
131	283719,224	4646762,935	2990	278278,355	4600541,931	5849	234707,974	4638120,469	8708	237534,760	4645558,828
132	284976,892	4647484,547	2991	278271,605	4600545,931	5850	234712,779	4638148,453	8709	237539,788	4645554,393
133	285224,304	4648103,072	2992	278248,761	4600550,431	5851	234741,982	4638150,446	8710	237544,601	4645549,758
134	285657,271	4648556,658	2993	278221,917	4600552,431	5852	234733,787	4638177,297	8711	237546,685	4645546,650
135	286811,852	4649113,330	2994	278205,198	4600557,432	5853	234695,223	4638206,347	8712	237548,335	4645542,951
136	286867,670	4649152,731	2995	278179,323	4600560,932	5854	234679,687	4638230,772	8713	237549,758	4645538,668
137	286905,107	4649324,944	2996	278159,261	4600558,931	5855	234729,200	4638260,410	8714	237550,761	4645533,987
138	286936,732	4649704,424	2997	278137,324	4600558,931	5856	234339,502	4638601,396	8715	237552,195	4645529,905
139	286936,732	4650273,643	2998	278104,354	4600557,931	5857	234206,548	4639133,209	8716	237554,884	4645522,346
140	287063,223	4650937,731	2999	278079,698	4600557,432	5858	234095,754	4639598,546	8717	237558,695	4645517,548
141	287727,313	4651728,315	3000	278057,573	4600559,931	5859	234029,278	4640086,042	8718	237563,827	4645515,720
142	288086,188	4652068,302	3001	278041,823	4600568,931	5860	234016,224	4640490,718	8719	237570,093	4645516,860
143	287896,147	4652197,876	3002	278016,229	4600581,431	5861	234012,981	4640491,508	8720	237576,443	4645520,021
144	287765,138	4652281,245	3003	277995,199	4600593,431	5862	233970,491	4640512,019	8721	237579,751	4645522,503
145	287467,392	4652459,892	3004	277965,885	4600607,430	5863	233978,607	4640543,562	8722	237583,066	4645525,180
146	287491,212	4652602,810	3005	277938,605	4600623,431	5864	233979,975	4640552,516	8723	237586,398	4645528,264
147	287538,852	4652614,720	3006	277916,073	4600635,431	5865	233980,542	4640561,307	8724	237590,116	4645530,721
148	287777,049	4652721,909	3007	277893,511	4600645,931	5866	233980,500	4640569,920	8725	237593,807	4645532,780
149	287896,147	4652757,638	3008	277875,480	4600655,931	5867	233980,062	4640578,548	8726	237600,925	4645535,102
150	287991,424	4652817,187	3009	277869,511	4600642,431	5868	233979,029	4640587,602	8727	237608,375	4645535,793



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151	288122,434	4652912,466	3010	277846,104	4600594,431	5869	233977,422	4640597,086	8728	237615,919	4645534,265
152	288253,442	4652960,106	3011	277833,449	4600566,431	5870	233975,601	4640606,172	8729	237619,870	4645532,691
153	288527,368	4653079,204	3012	277823,417	4600547,431	5871	233971,554	4640624,366	8730	237623,609	4645531,118
154	288706,014	4652983,925	3013	277814,885	4600527,931	5872	233969,736	4640633,854	8731	237630,746	4645529,209
155	288934,155	4652869,855	3014	277807,198	4600508,431	5873	233968,328	4640643,323	8732	237638,327	4645528,491
156	288960,622	4653372,725	3015	277799,105	4600499,431	5874	233966,308	4640662,035	8733	237644,519	4645527,835
157	289719,581	4654384,671	3016	277783,354	4600488,431	5875	233965,536	4640672,479	8734	237648,457	4645531,080
158	290099,060	4655175,253	3017	277765,979	4600477,931	5876	233964,944	4640691,930	8735	237650,571	4645538,243
159	290099,060	4655807,720	3018	277743,169	4600463,931	5877	233965,329	4640701,325	8736	237650,658	4645545,093
160	290288,800	4656629,925	3019	277630,542	4600386,432	5878	233966,563	4640721,300	8737	237649,502	4645548,858
161	290889,643	4656629,925	3020	277613,104	4600373,931	5879	233966,753	4640730,907	8738	237654,391	4645548,879
162	291838,341	4655934,213	3021	277598,324	4600350,931	5880	233966,547	4640740,326	8739	237665,281	4645549,716
163	291933,213	4654194,932	3022	277576,511	4600324,431	5881	233965,975	4640750,564	8740	237671,336	4645550,877
164	291970,454	4654013,378	3023	277560,886	4600300,431	5882	233964,792	4640760,830	8741	237677,219	4645552,430
165	292308,666	4654036,536	3024	277543,292	4600283,931	5883	233962,792	4640770,522	8742	237695,748	4645559,305
166	292572,828	4653883,909	3025	277525,449	4600258,931	5884	233960,377	4640779,836	8743	237712,881	4645566,435
167	292966,137	4653578,654	3026	277511,636	4600242,431	5885	233954,792	4640799,498	8744	237718,589	4645568,622
168	292872,212	4652950,535	3027	277496,418	4600225,431	5886	233951,593	4640809,241	8745	237730,578	4645572,547
169	292825,250	4652205,010	3028	277479,854	4600198,431	5887	233947,561	4640818,432	8746	237742,926	4645575,441
170	292790,028	4651934,978	3029	277463,574	4600160,431	5888	233942,748	4640827,846	8747	237748,583	4645576,417
171	292935,054	4651649,658	3030	277455,168	4600143,431	5889	233932,332	4640846,906	8748	237753,996	4645576,597
172	292938,305	4651236,814	3031	277448,323	4600125,931	5890	233926,892	4640855,747	8749	237758,989	4645575,981
173	292847,284	4651009,262	3032	277437,542	4600107,431	5891	233921,229	4640864,002	8750	237764,134	4645574,553
174	292431,189	4650645,179	3033	277429,854	4600088,431	5892	233916,192	4640872,826	8751	237769,085	4645572,939
175	291833,052	4650476,140	3034	277421,605	4600073,431	5893	233907,832	4640886,551	8752	237774,000	4645570,722
176	291533,984	4650320,105	3035	277418,011	4600060,931	5894	233900,050	4640898,732	8753	237778,960	4645567,471
177	291329,187	4650225,833	3036	277411,323	4600047,431	5895	233895,005	4640907,364	8754	237782,755	4645564,309
178	291137,394	4650164,069	3037	277403,886	4600034,431	5896	233890,575	4640916,362	8755	237790,862	4645556,913
179	290464,635	4649939,846	3038	277387,823	4600019,431	5897	233883,164	4640935,498	8756	237794,303	4645552,953
180	290215,632	4650571,246	3039	277375,167	4600008,431	5898	233877,301	4640953,567	8757	237807,021	4645535,696
181	290153,381	4650891,392	3040	277357,572	4599991,931	5899	233872,521	4640973,400	8758	237813,244	4645526,563
182	289367,659	4650645,866	3041	277343,073	4599975,431	5900	233870,509	4640982,697	8759	237820,083	4645517,416
183	289256,124	4650898,288	3042	277334,168	4599965,930	5901	233868,736	4640992,984	8760	237826,519	4645508,283
184	289344,178	4650956,990	3043	277313,698	4599952,932	5902	233864,006	4641014,210	8761	237829,534	4645503,720
185	289438,102	4650956,990	3044	277290,167	4599940,431	5903	233861,608	4641023,923	8762	237838,284	4645487,466
186	289443,973	4651033,304	3045	277273,730	4599932,931	5904	233857,700	4641045,717	8763	237840,331	4645483,939
187	289532,027	4651033,304	3046	277255,792	4599927,931	5905	233856,144	4641056,395	8764	237841,447	4645481,929
188	289537,897	4651197,672	3047	277231,292	4599928,432	5906	233854,972	4641066,657	8765	237840,985	4645480,485
189	289590,729	4651326,818	3048	277217,105	4599938,931	5907	233854,441	4641077,898	8766	237840,667	4645477,674
190	289614,211	4651455,964	3049	277200,136	4599954,431	5908	233854,292	4641088,917	8767	237839,175	4645470,697
191	289766,838	4651544,018	3050	277180,949	4599971,431	5909	233854,769	4641109,925	8768	237837,406	4645466,734
192	289937,076	4651529,342	3051	277160,823	4599988,430	5910	233855,687	4641132,116	8769	237835,254	4645463,202
193	290001,649	4651593,915	3052	277140,074	4600004,931	5911	233856,615	4641164,120	8770	237832,871	4645459,077
194	290072,092	4651699,580	3053	277120,449	4600018,931	5912	233857,489	4641185,311	8771	237829,889	4645454,765
195	290101,443	4651781,764	3054	277107,636	4600025,931	5913	233858,351	4641196,288	8772	237827,110	4645450,650
196	290171,887	4651834,596	3055	277091,259	4600038,932	5914	233860,143	4641230,061	8773	237823,720	4645446,170
197	290233,418	4652011,904	3056	277071,356	4600039,930	5915	233860,518	4641253,463	8774	237820,120	4645441,682
198	290358,102	4651999,131	3057	277044,418	4600036,931	5916	233860,298	4641257,475	8775	237816,511	4645436,802
199	290193,930	4652265,910	3058	277016,698	4600034,431	5917	233844,022	4641311,186	8776	237812,691	4645431,721
200	289877,698	4652076,169	3059	276990,449	4600031,432	5918	233841,969	4641312,928	8777	237809,064	4645426,638
201	289707,388	4651920,053	3060	276974,792	4600025,431	5919	233835,686	4641315,995	8778	237805,276	4645422,166
202	289742,171	4651864,399	3061	276954,917	4600007,431	5920	233828,930	4641317,286	8779	237802,083	4645417,670
203	289742,171	4651697,662	3062	276938,979	4599994,932	5921	233821,743	4641317,790	8780	237799,286	4645413,359
204	289670,712	4651566,655	3063	276919,292	4599981,931	5922	233814,350	4641317,897	8781	237797,293	4645408,804
205	289587,343	4651566,655	3064	276901,230	4599968,431	5923	233806,718	4641317,424	8782	237795,503	4645404,254
206	289422,878	4651607,770	3065	276891,762	4599962,431	5924	233797,705	4641317,202	8783	237794,317	4645399,869
207	289340,101	4651475,328	3066	276887,698	4599955,931	5925	233788,912	4641317,570	8784	237794,345	4645391,004
208	289118,738	4651127,471	3067	276882,793	4599948,931	5926	233780,347	4641318,737	8785	237795,985	4645387,111

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209	289118,738	4650842,862	3068	276867,978	4599943,432	5927	233772,037	4641320,887	8786	237798,460	4645383,986
210	289118,738	4650178,772	3069	276856,386	4599941,431	5928	233752,706	4641327,914	8787	237802,182	4645381,814
211	289055,491	4649957,410	3070	276844,729	4599938,931	5929	233743,628	4641330,898	8788	237810,555	4645380,657
212	288897,375	4649577,930	3071	276826,292	4599937,931	5930	233734,309	4641333,098	8789	237815,570	4645380,847
213	288992,245	4649166,827	3072	276815,386	4599935,932	5931	233725,546	4641334,266	8790	237820,203	4645381,458
214	288928,997	4648660,854	3073	276803,167	4599935,431	5932	233715,175	4641335,111	8791	237825,225	4645381,655
215	289276,854	4648218,129	3074	276793,136	4599935,431	5933	233705,578	4641335,511	8792	237830,417	4645381,227
216	289276,854	4647870,272	3075	276777,823	4599934,931	5934	233696,204	4641336,114	8793	237835,812	4645380,798
217	289087,114	4647648,908	3076	276768,543	4599933,931	5935	233687,224	4641336,892	8794	237836,732	4645376,406
218	288865,752	4647174,559	3077	276747,886	4599934,431	5936	233665,690	4641339,003	8795	237837,390	4645372,972
219	288644,389	4646889,949	3078	276730,105	4599933,432	5937	233656,141	4641340,202	8796	237890,292	4645352,235
220	288391,402	4646826,703	3079	276707,073	4599932,931	5938	233635,260	4641343,690	8797	237924,618	4645363,717
221	288138,416	4646795,080	3080	276687,198	4599934,431	5939	233624,949	4641345,932	8798	237925,216	4645363,864
222	287885,430	4646605,340	3081	276668,824	4599935,431	5940	233615,245	4641348,541	8799	237931,219	4645351,812
223	287606,285	4646669,758	3082	276653,917	4599935,431	5941	233605,341	4641350,967	8800	237934,226	4645346,851
224	287569,196	4646447,223	3083	276640,105	4599935,932	5942	233593,628	4641353,460	8801	237937,438	4645342,282
225	287252,962	4646257,484	3084	276627,792	4599935,431	5943	233573,616	4641358,312	8802	237941,251	4645337,687
226	286936,732	4646257,484	3085	276617,074	4599934,931	5944	233563,686	4641360,330	8803	237950,511	4645329,039
227	286905,107	4645498,525	3086	276601,855	4599937,431	5945	233552,734	4641361,598	8804	237955,568	4645325,206
228	286683,744	4645245,538	3087	276588,729	4599936,932	5946	233534,745	4641362,162	8805	237965,070	4645317,556
229	286462,381	4644929,305	3088	276581,511	4599929,931	5947	233506,367	4641363,356	8806	237969,509	4645313,544
230	286810,237	4644581,449	3089	276573,480	4599919,431	5948	233498,686	4641364,039	8807	237978,180	4645305,125
231	286652,121	4644391,709	3090	276556,417	4599897,431	5949	233501,266	4641370,650	8808	238009,739	4645290,286
232	287063,223	4644423,333	3091	276541,980	4599881,931	5950	233501,430	4641374,578	8809	237991,354	4645273,510
233	287316,210	4643885,736	3092	276530,448	4599864,431	5951	233500,906	4641381,209	8810	237977,923	4645255,986
234	287474,326	4643253,271	3093	276516,104	4599851,931	5952	233498,348	4641387,125	8811	237973,067	4645249,946
235	287411,080	4642778,922	3094	276492,542	4599838,931	5953	233492,476	4641390,374	8812	237967,791	4645243,728
236	287632,443	4642620,804	3095	276479,136	4599829,431	5954	233484,048	4641389,935	8813	237958,479	4645232,032
237	287948,676	4642589,181	3096	276459,448	4599818,931	5955	233479,216	4641389,336	8814	237946,090	4645213,823
238	287727,313	4642304,572	3097	276443,698	4599807,931	5956	233474,002	4641388,952	8815	237941,415	4645207,369
239	287600,819	4641956,715	3098	276432,636	4599801,931	5957	233468,390	4641388,788	8816	237930,688	4645195,334
240	287379,457	4641988,339	3099	276419,917	4599801,431	5958	233462,782	4641388,832	8817	237925,620	4645189,303
241	287158,094	4642051,585	3100	276406,855	4599800,431	5959	233457,183	4641389,066	8818	237916,510	4645177,605
242	287158,094	4641640,482	3101	276385,355	4599800,431	5960	233451,824	4641389,890	8819	237912,831	4645171,110
243	286778,614	4641324,249	3102	276363,886	4599802,431	5961	233446,851	4641390,699	8820	237910,356	4645164,572
244	286335,887	4641134,509	3103	276331,011	4599803,931	5962	233442,509	4641392,292	8821	237908,287	4645158,213
245	286177,771	4640849,900	3104	276314,105	4599803,431	5963	233438,797	4641394,451	8822	237906,637	4645152,243
246	286241,018	4640565,290	3105	276300,137	4599799,931	5964	233435,297	4641397,000	8823	237904,594	4645146,689
247	286177,771	4640249,058	3106	276278,323	4599793,431	5965	233431,590	4641399,358	8824	237902,186	4645141,752
248	285988,031	4639901,201	3107	276262,917	4599790,931	5966	233427,676	4641401,524	8825	237898,798	4645137,457
249	285829,915	4639490,098	3108	276241,667	4599785,931	5967	233423,353	4641403,306	8826	237894,441	4645133,814
250	285766,668	4638889,255	3109	276229,260	4599782,931	5968	233423,124	4641403,337	8827	237892,551	4645132,852
251	285482,059	4638667,892	3110	276202,949	4599776,431	5969	233423,172	4641403,715	8828	237947,247	4645118,902
252	285355,565	4638035,427	3111	276173,480	4599770,431	5970	233424,578	4641404,057	8829	237979,775	4645123,142
253	285703,422	4637529,454	3112	276153,354	4599765,431	5971	233426,719	4641407,371	8830	238041,094	4645123,142
254	285482,059	4637497,831	3113	276135,479	4599761,931	5972	233430,102	4641411,637	8831	238076,132	4645035,545
255	285102,579	4637466,206	3114	276120,760	4599756,931	5973	233432,844	4641414,926	8832	238076,132	4644947,948
256	284691,476	4637877,310	3115	276111,980	4599750,431	5974	233436,404	4641418,982	8833	238067,373	4644781,514
257	284059,010	4637782,439	3116	276107,886	4599743,431	5975	233440,205	4641423,630	8834	238067,373	4644685,158
258	283489,791	4637782,439	3117	276103,229	4599722,931	5976	233444,420	4641428,651	8835	238111,170	4644632,600
259	283236,805	4637561,077	3118	276096,886	4599699,932	5977	233446,274	4641431,245	8836	238146,209	4644580,042
260	282794,078	4637529,454	3119	276090,855	4599670,930	5978	233448,450	4641434,290	8837	238146,209	4644474,925
261	282775,760	4637562,020	3120	276085,386	4599650,431	5979	233452,310	4641440,338	8838	238172,488	4644466,166
262	282626,497	4637437,635	3121	276077,042	4599632,932	5980	233456,210	4641447,384	8839	238175,512	4644465,386
263	281884,267	4637375,782	3122	276068,354	4599608,931	5981	233459,933	4641455,239	8840	238125,752	4644406,296
264	281471,916	4637272,695	3123	276061,293	4599586,431	5982	233463,048	4641462,718	8841	238094,652	4644393,855
265	281038,948	4637602,575	3124	276049,355	4599558,931	5983	233465,323	4641469,422	8842	238122,642	4644347,206
266	280465,627	4638053,042	3125	276040,573	4599530,931	5984	233466,788	4641475,771	8843	238203,502	4644340,985

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267	280453,890	4638052,553	3126	276034,354	4599511,431	5985	233467,662	4641482,341	8844	238243,933	4644281,895
268	280230,037	4637948,621	3127	276028,073	4599489,931	5986	233468,340	4641488,923	8845	238268,813	4644297,446
269	280311,003	4637422,347	3128	276018,636	4599465,931	5987	233469,807	4641495,470	8846	238327,903	4644253,905
270	280434,587	4636145,305	3129	276007,354	4599434,930	5988	233472,428	4641500,767	8847	238340,342	4644225,915
271	280361,669	4635987,317	3130	276000,604	4599419,431	5989	233476,413	4641505,006	8848	238402,543	4644269,456
272	280432,728	4635903,158	3131	275987,512	4599400,931	5990	233480,350	4641508,448	8849	238439,863	4644238,356
273	280558,504	4635826,295	3132	275978,105	4599376,431	5991	233483,491	4641511,719	8850	238502,063	4644294,336
274	280844,996	4635693,531	3133	275967,230	4599355,931	5992	233485,759	4641518,023	8851	238561,154	4644266,346
275	281075,586	4635462,940	3134	275961,604	4599331,930	5993	233481,952	4641522,799	8852	238551,823	4644306,775
276	281306,177	4635169,461	3135	275958,230	4599322,931	5994	233477,194	4641523,998	8853	238586,033	4644340,985
277	281515,805	4634924,896	3136	275960,105	4599311,931	5995	233471,782	4641523,826	8854	238704,214	4644188,595
278	281697,482	4634624,429	3137	275963,917	4599292,931	5996	233465,751	4641523,076	8855	238747,754	4644216,585
279	281823,259	4634428,776	3138	275967,261	4599281,931	5997	233458,721	4641522,578	8856	238841,054	4644328,546
280	282172,638	4634379,863	3139	275966,729	4599269,431	5998	233450,918	4641522,705	8857	238943,684	4644312,994
281	282368,291	4634247,099	3140	275963,636	4599249,931	5999	233443,547	4641523,413	8858	238990,334	4644477,826
282	282766,584	4633869,769	3141	275960,698	4599234,931	6000	233436,398	4641524,924	8859	239008,994	4644611,557
283	283074,038	4633674,117	3142	275950,167	4599222,431	6001	233429,484	4641527,214	8860	239068,084	4644664,427
284	283304,628	4633541,352	3143	275926,073	4599215,931	6002	233422,210	4641530,124	8861	239099,185	4644739,066
285	283772,797	4633667,129	3144	275904,354	4599208,431	6003	233414,944	4641533,642	8862	239105,404	4644785,716
286	284876,836	4633450,514	3145	275865,793	4599205,931	6004	233407,865	4641536,740	8863	239257,795	4644686,196
287	285100,439	4633520,389	3146	275845,042	4599205,431	6005	233401,362	4641539,216	8864	239270,236	4644580,456
288	285275,129	4633212,935	3147	275828,917	4599205,431	6006	233395,995	4641540,426	8865	239338,655	4644446,725
289	285191,278	4632975,357	3148	275801,698	4599205,431	6007	233394,820	4641540,691	8866	239475,495	4644508,926
290	284974,663	4632898,494	3149	275783,948	4599204,431	6008	233388,053	4641541,584	8867	239609,226	4644378,306
291	284785,998	4633087,159	3150	275777,949	4599207,431	6009	233381,056	4641541,876	8868	239626,849	4644388,673
292	284499,506	4633122,097	3151	275758,792	4599227,930	6010	233375,249	4641541,919	8869	239718,076	4644359,645
293	284220,003	4633282,811	3152	275738,917	4599247,431	6011	233366,219	4641541,306	8870	239792,716	4644264,272
294	283807,735	4633310,762	3153	275731,011	4599240,431	6012	233361,760	4641541,202	8871	239962,730	4644173,045
295	283619,070	4633198,960	3154	275716,104	4599233,931	6013	233361,790	4641545,497	8872	240087,130	4644148,165
296	283269,690	4633164,022	3155	275700,573	4599228,431	6014	233362,134	4641553,693	8873	240190,796	4644061,085
297	282857,422	4633380,638	3156	275678,354	4599212,431	6015	233363,497	4641562,649	8874	240215,676	4644048,645
298	282549,968	4633576,290	3157	275660,916	4599199,931	6016	233365,671	4641566,762	8875	240252,997	4644085,965
299	282193,601	4633960,608	3158	275643,573	4599188,931	6017	233368,481	4641571,641	8876	240311,051	4644069,378
300	281879,159	4634058,434	3159	275625,636	4599181,432	6018	233372,141	4641576,766	8877	240344,224	4644090,111
301	281613,631	4634149,273	3160	275610,700	4599173,931	6019	233375,685	4641581,353	8878	240418,864	4644069,378
302	281438,941	4634365,888	3161	275585,136	4599168,431	6020	233378,876	4641585,826	8879	240485,211	4644090,111
303	281173,413	4634827,069	3162	275570,011	4599165,432	6021	233380,661	4641590,157	8880	240584,731	4644185,486
304	280900,896	4635204,399	3163	275556,918	4599163,431	6022	233381,257	4641595,139	8881	240638,637	4644156,458
305	280495,616	4635518,841	3164	275548,417	4599161,431	6023	233381,265	4641595,340	8882	240734,011	4644202,072
306	280247,316	4635739,552	3165	275537,605	4599160,931	6024	233381,474	4641600,337	8883	240800,358	4644185,486
307	280187,418	4635609,771	3166	275523,824	4599161,931	6025	233381,708	4641605,934	8884	240862,559	4644135,725
308	280146,222	4634950,653	3167	275507,011	4599163,931	6026	233381,992	4641612,732	8885	240999,399	4644081,818
309	280022,637	4634085,561	3168	275480,230	4599165,432	6027	233382,119	4641620,539	8886	241040,866	4644135,725
310	279981,443	4633385,247	3169	275461,854	4599166,931	6028	233382,230	4641628,142	8887	241078,185	4644106,698
311	279899,053	4632890,909	3170	275428,386	4599173,431	6029	233382,120	4641635,156	8888	241165,265	4644131,578
312	279734,273	4632602,544	3171	275413,073	4599175,431	6030	233381,815	4641642,178	8889	241206,732	4644085,965
313	279404,714	4632396,571	3172	275392,449	4599177,931	6031	233380,716	4641649,435	8890	241306,253	4644061,085
314	279239,935	4632190,596	3173	275375,697	4599181,931	6032	233379,630	4641657,290	8891	241314,546	4644052,792
315	279363,520	4631819,842	3174	275353,636	4599185,431	6033	233378,584	4641665,745	8892	241314,546	4644023,765
316	279404,714	4631696,257	3175	275334,136	4599183,930	6034	233377,516	4641673,800	8893	241422,359	4644056,939
317	279157,545	4631531,478	3176	275315,511	4599181,432	6035	233376,428	4641681,255	8894	241526,027	4644073,524
318	279198,741	4631284,308	3177	275298,636	4599179,431	6036	233375,511	4641688,102	8895	241538,466	4644027,912
319	279734,273	4631037,139	3178	275280,136	4599177,931	6037	233374,554	4641693,951	8896	241534,320	4644003,031
320	280187,418	4630748,775	3179	275269,854	4599170,931	6038	233373,331	4641698,408	8897	241592,374	4644027,912
321	280640,561	4630089,657	3180	275259,479	4599162,431	6039	233372,507	4641700,756	8898	241588,226	4643899,365
322	280805,340	4629554,123	3181	275248,354	4599152,932	6040	233371,897	4641702,473	8899	241588,226	4643774,964
323	281505,654	4629183,370	3182	275235,667	4599143,431	6041	233370,248	4641706,147	8900	241691,893	4643795,698
324	282164,772	4628812,615	3183	275218,292	4599130,431	6042	233368,400	4641709,828	8901	241754,094	4643862,045

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325	282617,915	4628153,498	3184	275204,698	4599118,431	6043	233366,740	4641713,303	8902	241737,507	4643907,658
326	283029,864	4626876,456	3185	275187,260	4599105,931	6044	233366,453	4641720,723	8903	241704,334	4643936,684
327	282988,669	4626382,117	3186	275175,854	4599096,931	6045	233365,335	4641727,580	8904	241758,240	4644061,085
328	283194,643	4626382,117	3187	275162,448	4599087,432	6046	233362,427	4641729,905	8905	241737,507	4644160,605
329	283730,177	4626052,558	3188	275152,918	4599079,431	6047	233358,726	4641732,272	8906	241725,067	4644181,337
330	283441,813	4625599,415	3189	275149,480	4599071,431	6048	233355,424	4641734,815	8907	241658,720	4644098,405
331	283318,229	4625269,856	3190	275145,261	4599061,431	6049	233352,733	4641737,529	8908	241642,133	4644152,312
332	283071,059	4625311,050	3191	275144,073	4599051,931	6050	233351,820	4641744,378	8909	241608,959	4644114,991
333	282865,084	4624940,297	3192	275142,073	4599040,431	6051	233350,346	4641751,518	8910	241567,494	4644222,805
334	282617,915	4624899,101	3193	275136,636	4599019,931	6052	233354,002	4641748,691	8911	241534,320	4644202,072
335	282288,356	4624981,491	3194	275132,199	4599004,431	6053	233360,483	4641750,614	8912	241496,999	4644197,925
336	281917,603	4624981,491	3195	275129,886	4598987,931	6054	233361,997	4641758,160	8913	241488,706	4644177,192
337	281807,579	4624849,464	3196	275126,073	4598970,931	6055	233361,402	4641762,991	8914	241455,532	4644189,632
338	281822,974	4624831,701	3197	275122,448	4598955,432	6056	233360,654	4641769,031	8915	241397,480	4644148,165
339	281807,670	4624832,271	3198	275118,792	4598942,431	6057	233359,545	4641776,086	8916	241360,159	4644102,553
340	281781,298	4624802,735	3199	275113,229	4598938,431	6058	233357,445	4641783,586	8917	241239,906	4644347,206
341	281769,749	4624762,520	3200	275103,105	4598933,930	6059	233354,547	4641790,925	8918	241202,586	4644463,312
342	281832,006	4624658,706	3201	275093,761	4598929,931	6060	233351,156	4641796,074	8919	241277,225	4644612,593
343	281836,919	4624628,769	3202	275083,698	4598928,932	6061	233346,910	4641799,855	8920	241351,866	4644716,261
344	282000,766	4624626,557	3203	275076,136	4598932,431	6062	233341,779	4641801,473	8921	241401,626	4644795,046
345	282130,525	4624476,834	3204	275064,949	4598940,432	6063	233335,783	4641801,724	8922	241459,680	4644819,926
346	282708,218	4624512,940	3205	275046,480	4598955,931	6064	233328,785	4641802,025	8923	241492,853	4644778,459
347	282709,122	4624504,520	3206	275028,636	4598969,931	6065	233320,991	4641802,151	8924	241588,226	4644799,193
348	282698,970	4624482,712	3207	275004,824	4598988,931	6066	233313,796	4641802,452	8925	241654,573	4644861,393
349	282697,420	4624459,087	3208	274986,261	4599004,931	6067	233308,607	4641802,880	8926	241700,187	4644836,513
350	282704,392	4624436,536	3209	274968,480	4599020,431	6068	233301,809	4641803,162	8927	241749,947	4644940,181
351	282719,061	4624417,974	3210	274952,824	4599031,431	6069	233300,329	4641803,225	8928	241799,707	4644844,806
352	282726,221	4624412,533	3211	274937,167	4599042,431	6070	233293,268	4641803,040	8929	241729,214	4644795,046
353	282756,412	4624406,281	3212	274927,855	4599056,932	6071	233273,474	4641880,684	8930	241737,507	4644741,140
354	282815,193	4624401,272	3213	274905,980	4599084,431	6072	233275,714	4641883,369	8931	241783,120	4644786,753
355	282868,064	4624390,776	3214	274895,667	4599096,431	6073	233278,285	4641887,468	8932	241857,761	4644782,607
356	282938,259	4624372,418	3215	274880,324	4599114,931	6074	233281,145	4641893,556	8933	241866,055	4644757,726
357	282980,642	4624353,683	3216	274863,355	4599142,431	6075	233283,308	4641897,670	8934	241965,574	4644782,607
358	283018,191	4624326,538	3217	274851,042	4599166,931	6076	233284,915	4641900,349	8935	241982,161	4644840,660
359	283024,526	4624319,393	3218	274845,293	4599194,431	6077	233286,882	4641896,912	8936	242036,068	4644770,166
360	283051,321	4624283,665	3219	274842,279	4599213,778	6078	233289,329	4641893,205	8937	242056,801	4644815,780
361	283049,334	4624228,123	3220	274840,698	4599223,931	6079	233295,102	4641882,749	8938	242056,801	4644873,834
362	283079,069	4624206,772	3221	274841,855	4599251,431	6080	233303,470	4641873,568	8939	242056,801	4644898,714
363	283113,635	4624196,499	3222	274845,293	4599281,431	6081	233313,205	4641867,883	8940	242102,415	4644948,473
364	283117,337	4624195,646	3223	274826,261	4599309,931	6082	233326,510	4641863,221	8941	242185,347	4644927,740
365	283149,644	4624152,569	3224	274796,105	4599347,931	6083	233337,596	4641861,577	8942	242359,508	4644873,834
366	283612,880	4623967,274	3225	274780,449	4599377,431	6084	233346,455	4641862,969	8943	242483,908	4644911,153
367	283628,330	4623956,459	3226	274766,261	4599423,931	6085	233358,661	4641860,116	8944	242583,429	4644902,860
368	283627,343	4623927,987	3227	274759,604	4599530,931	6086	233363,842	4641857,547	8945	242587,576	4644915,301
369	283701,714	4623879,615	3228	274725,292	4599608,931	6087	233370,118	4641853,179	8946	242590,958	4644925,395
370	283746,820	4623862,691	3229	274708,948	4599631,931	6088	233374,233	4641840,758	8947	242608,309	4644936,034
371	283796,221	4623825,412	3230	274643,323	4599722,430	6089	233383,919	4641832,933	8948	242703,682	4644940,181
372	283813,880	4623748,637	3231	274626,730	4599753,931	6090	233389,456	4641831,501	8949	242749,296	4644989,940
373	283838,308	4623722,337	3232	274611,948	4599788,431	6091	233394,172	4641831,923	8950	242881,989	4644981,647
374	283944,753	4623713,230	3233	274604,886	4599813,431	6092	233400,322	4641838,706	8951	242956,629	4645006,527
375	283971,813	4623716,021	3234	274605,419	4599826,430	6093	233405,372	4641849,556	8952	242981,510	4644998,233
376	284076,115	4623643,009	3235	274626,698	4599863,931	6094	233417,590	4641875,817	8953	243047,857	4644944,328
377	284909,940	4623828,304	3236	274648,417	4599969,431	6095	233419,490	4641879,903	8954	243163,964	4644803,340
378	285743,763	4624384,187	3237	274658,573	4600076,430	6096	233423,582	4641886,730	8955	243126,643	4644915,301
379	286392,293	4624615,804	3238	274661,479	4600189,931	6097	233429,004	4641891,911	8956	243076,883	4644989,940
380	287133,471	4624615,804	3239	274663,448	4600217,431	6098	233441,965	4641900,370	8957	243064,443	4645093,608
381	288198,912	4624476,834	3240	274672,074	4600258,431	6099	233448,325	4641904,311	8958	243176,403	4645135,074
382	289542,296	4624013,598	3241	274677,450	4600294,431	6100	233454,463	4641907,457	8959	243234,457	4645114,341

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383	290237,149	4623874,628	3242	274687,355	4600330,431	6101	233460,587	4641910,205	8960	243462,524	4645164,101
384	291163,620	4624291,540	3243	274698,761	4600363,930	6102	233465,919	4641913,376	8961	243512,285	4645172,394
385	291765,826	4624847,423	3244	274707,949	4600399,431	6103	233470,059	4641916,608	8962	243603,511	4645155,808
386	291951,121	4625171,688	3245	274646,073	4600377,431	6104	233472,792	4641919,700	8963	243615,951	4645168,247
387	292507,004	4625310,657	3246	274611,511	4600367,431	6105	233475,565	4641923,988	8964	243632,538	4645197,274
388	292831,269	4625588,599	3247	274573,761	4600367,431	6106	233476,470	4641926,555	8965	243694,738	4645184,834
389	293433,475	4625634,923	3248	274501,010	4600367,431	6107	233476,541	4641927,941	8966	243748,644	4645159,954
390	293757,740	4625727,570	3249	274435,979	4600387,431	6108	233477,664	4641926,303	8967	243827,432	4645226,301
391	294182,217	4625869,061	3250	274398,979	4600400,431	6109	233480,978	4641924,162	8968	243698,885	4645334,115
392	294120,296	4625880,811	3251	274373,135	4600426,431	6110	233490,131	4641922,769	8969	243624,245	4645296,795
393	294052,061	4625953,982	3252	274349,104	4600459,931	6111	233495,172	4641923,561	8970	243603,511	4645553,889
394	293991,738	4626000,328	3253	274336,948	4600499,931	6112	233505,391	4641923,933	8971	243694,738	4645504,128
395	293941,489	4626081,720	3254	274317,948	4600598,931	6113	233510,157	4641922,924	8972	243727,911	4645545,595
396	293774,495	4626114,093	3255	274296,011	4600730,431	6114	233514,462	4641920,541	8973	243727,911	4645632,675
397	293714,172	4626160,441	3256	274340,698	4600830,431	6115	233517,720	4641916,998	8974	243823,286	4645558,036
398	293574,618	4626218,402	3257	274433,917	4600893,931	6116	233520,300	4641911,683	8975	243819,138	4645624,382
399	293515,838	4626308,939	3258	274493,761	4600929,431	6117	233522,466	4641905,988	8976	243765,231	4645686,582
400	293429,002	4626356,212	3259	274583,167	4600989,931	6118	233525,238	4641900,461	8977	243682,298	4645740,489
401	293341,858	4626394,647	3260	274611,854	4601012,431	6119	233529,036	4641895,497	8978	243810,845	4645740,489
402	293264,168	4626450,451	3261	274624,604	4601027,930	6120	233533,684	4641891,689	8979	243918,658	4645752,929
403	293222,138	4626513,857	3262	274633,417	4601044,931	6121	233539,361	4641888,648	8980	243985,005	4645703,168
404	293180,108	4626577,264	3263	274645,355	4601077,431	6122	233545,874	4641886,572	8981	244022,326	4645669,995
405	293156,061	4626648,893	3264	274653,980	4601118,431	6123	233552,822	4641885,081	8982	244117,699	4645719,755
406	293132,324	4626729,358	3265	274662,730	4601188,931	6124	233560,008	4641884,569	8983	244135,007	4645718,182
407	293054,634	4626785,161	3266	274670,636	4601226,931	6125	233567,031	4641885,079	8984	244134,286	4645723,902
408	292951,047	4626859,563	3267	274678,417	4601260,931	6126	233574,484	4641886,166	8985	244101,112	4645765,369
409	292872,124	4626880,017	3268	274688,417	4601293,931	6127	233580,350	4641887,514	8986	244084,527	4645810,982
410	292750,246	4626937,362	3269	274699,292	4601331,431	6128	233589,796	4641890,525	8987	244030,619	4645852,449
411	292653,337	4626949,593	3270	274716,167	4601364,430	6129	233589,962	4641892,521	8988	244030,619	4645939,530
412	292512,549	4626972,204	3271	274754,167	4601428,430	6130	233590,964	4641897,285	8989	244092,819	4646055,636
413	292354,701	4627013,108	3272	274787,949	4601529,931	6131	233591,679	4641899,532	8990	244130,139	4646155,157
414	292240,118	4627025,956	3273	274825,698	4601564,431	6132	233592,345	4641901,633	8991	244167,459	4646213,209
415	292154,206	4627099,742	3274	274871,823	4601602,431	6133	233594,301	4641905,557	8992	244155,019	4646321,023
416	292050,003	4627156,472	3275	274935,635	4601692,431	6134	233594,921	4641906,270	8993	244159,166	4646383,223
417	291944,566	4627177,849	3276	274944,636	4601794,931	6135	233603,597	4641917,102	8994	244080,378	4646383,223
418	291866,566	4627224,815	3277	274965,729	4601859,931	6136	233603,608	4641917,373	8995	244076,232	4646428,837
419	291797,406	4627271,471	3278	274980,823	4601902,931	6137	233603,807	4641917,365	8996	244138,432	4646515,917
420	291773,360	4627343,101	3279	274998,823	4601933,431	6138	233603,724	4641915,366	8997	244213,072	4646573,971
421	291720,332	4627344,953	3280	275038,854	4601993,431	6139	233603,447	4641908,769	8998	244237,953	4646408,103
422	291678,610	4627417,197	3281	274971,479	4602038,431	6140	233603,380	4641902,363	8999	244308,446	4646242,237
423	291636,888	4627489,442	3282	274904,073	4602073,931	6141	233603,896	4641895,533	9000	244420,407	4646113,690
424	291692,692	4627567,133	3283	274839,823	4602110,431	6142	233605,038	4641889,276	9001	244432,846	4646047,343
425	291740,893	4627680,483	3284	274747,448	4602165,931	6143	233606,777	4641882,794	9002	244611,153	4646043,196
426	291745,829	4627821,890	3285	274635,386	4602275,431	6144	233609,500	4641876,073	9003	244756,287	4645985,143
427	291731,238	4627910,886	3286	274599,823	4602380,931	6145	233613,222	4641869,309	9004	244801,900	4645951,970
428	291779,747	4628033,075	3287	274580,011	4602466,931	6146	233617,115	4641861,735	9005	244926,302	4645889,769
429	291836,167	4628128,440	3288	274589,355	4602600,431	6147	233620,970	4641853,367	9006	244959,474	4645906,355
430	291891,664	4628197,292	3289	274608,011	4602702,931	6148	233625,409	4641844,565	9007	245054,847	4645989,289
431	291929,791	4628275,599	3290	274539,668	4602794,431	6149	233629,654	4641835,967	9008	245092,168	4646055,636
432	291933,185	4628372,815	3291	274461,136	4602869,931	6150	233633,727	4641827,988	9009	245017,528	4646221,503
433	291963,093	4628469,107	3292	274287,011	4602996,430	6151	233636,750	4641822,055	9010	245042,408	4646321,023
434	292001,838	4628565,089	3293	274264,355	4603034,431	6152	233645,911	4641803,244	9011	245175,101	4646449,570
435	292040,893	4628669,908	3294	274227,605	4603093,431	6153	233653,187	4641785,707	9012	245187,541	4646727,398
436	292096,388	4628738,761	3295	274204,105	4603127,930	6154	233666,850	4641748,289	9013	245129,488	4646847,651
437	292172,843	4628647,605	3296	274175,949	4603144,430	6155	233669,883	4641739,350	9014	245195,835	4646864,238
438	292257,828	4628547,304	3297	274147,854	4603159,930	6156	233675,320	4641720,899	9015	245270,474	4646764,717
439	292334,592	4628464,984	3298	274116,511	4603180,931	6157	233681,913	4641696,381	9016	245303,649	4646855,944
440	292395,224	4628427,474	3299	274086,293	4603200,431	6158	233684,895	4641681,436	9017	245199,981	4646996,932

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441	292464,691	4628389,654	3300	274059,543	4603221,431	6159	233686,993	4641669,133	9018	245067,288	4647025,958
442	292560,675	4628350,909	3301	274035,574	4603248,931	6160	233688,546	4641657,890	9019	245071,434	4647154,505
443	292620,688	4628295,722	3302	274011,512	4603277,431	6161	233698,943	4641653,410	9020	245104,608	4647245,732
444	292681,010	4628249,374	3303	273918,699	4603382,431	6162	233717,001	4641644,638	9021	245170,955	4647216,706
445	292696,835	4628195,729	3304	273803,448	4603509,431	6163	233726,439	4641640,438	9022	245212,422	4647324,519
446	292811,727	4628191,719	3305	273753,042	4603560,931	6164	233745,909	4641632,203	9023	245349,262	4647415,746
447	292855,299	4628172,500	3306	273720,761	4603583,431	6165	233766,544	4641622,318	9024	245403,168	4647556,733
448	292879,343	4628100,873	3307	273626,229	4603628,931	6166	233771,964	4641628,100	9025	245540,007	4647631,373
449	292903,697	4628038,080	3308	273593,761	4603639,930	6167	233776,375	4641633,313	9026	245693,434	4647743,334
450	292947,270	4628018,862	3309	273558,948	4603650,431	6168	233781,051	4641639,724	9027	245694,101	4647750,142
451	293034,723	4627989,266	3310	273492,980	4603664,431	6169	233785,151	4641646,762	9028	245841,540	4647860,719
452	293077,986	4627961,208	3311	273350,761	4603667,431	6170	233785,529	4641647,607	9029	245974,232	4647860,719
453	293157,526	4627958,431	3312	273285,542	4603687,431	6171	233785,529	4641792,277	9030	246011,091	4647927,067
454	293228,231	4627955,963	3313	273248,542	4603700,430	6172	233785,529	4642235,455	9031	246114,298	4648133,479
455	293289,785	4627944,967	3314	273159,167	4603763,931	6173	233807,688	4642656,474	9032	246062,695	4648192,454
456	293339,728	4627854,738	3315	273142,667	4603795,431	6174	233896,324	4643011,016	9033	246143,784	4648303,033
457	293365,006	4627818,461	3316	273108,916	4603859,431	6175	233904,352	4643045,805	9034	246164,365	4648320,705
458	293426,563	4627807,463	3317	273104,355	4603889,931	6176	233902,826	4643049,373	9035	246320,710	4648678,997
459	293514,015	4627777,864	3318	273078,636	4603983,431	6177	233898,490	4643060,359	9036	246401,801	4648642,138
460	293600,234	4627712,916	3319	273042,917	4604000,931	6178	233895,742	4643066,483	9037	246534,494	4648649,510
461	293652,027	4627675,713	3320	273003,948	4604048,431	6179	233893,592	4643072,579	9038	246423,916	4648774,831
462	293668,777	4627648,583	3321	272985,886	4604073,931	6180	233892,638	4643075,897	9039	246475,519	4648782,203
463	293721,186	4627629,056	3322	272945,386	4604129,931	6181	233890,426	4643073,502	9040	246453,404	4648863,294
464	293810,490	4627652,484	3323	272842,448	4604117,432	6182	233884,621	4643068,542	9041	246600,841	4648863,294
465	293908,323	4627666,767	3324	272790,104	4604136,931	6183	233880,913	4643066,093	9042	246755,650	4648966,501
466	293986,628	4627628,640	3325	272758,198	4604147,430	6184	233872,527	4643061,632	9043	246851,485	4649106,565
467	294056,714	4627608,495	3326	272731,167	4604149,431	6185	233868,830	4643059,174	9044	246836,742	4649128,682
468	294182,293	4627657,204	3327	272700,886	4604150,431	6186	233865,681	4643055,707	9045	246600,841	4649187,656
469	294281,051	4627697,999	3328	272647,511	4604133,431	6187	233863,104	4643051,606	9046	246298,595	4649231,888
470	294378,576	4627703,444	3329	272622,105	4604160,431	6188	233861,124	4643047,284	9047	246136,414	4649077,078
471	294459,041	4627727,180	3330	272590,167	4604183,930	6189	233859,933	4643042,727	9048	246180,644	4649054,963
472	294522,138	4627760,373	3331	272563,979	4604206,931	6190	233859,321	4643037,746	9049	246320,710	4648988,616
473	294620,588	4627792,329	3332	272534,011	4604227,431	6191	233858,523	4643032,976	9050	246195,389	4648870,667
474	294644,927	4627982,607	3333	272507,229	4604249,931	6192	233857,331	4643028,223	9051	246070,067	4648789,576
475	294718,097	4628050,841	3334	272490,542	4604279,431	6193	233855,741	4643023,688	9052	245922,629	4648671,625
476	294720,566	4628121,543	3335	272474,011	4604312,931	6194	233851,367	4643014,860	9053	245841,540	4648671,625
477	294725,194	4628254,109	3336	272459,730	4604342,431	6195	233848,780	4643010,548	9054	245635,127	4648649,510
478	294727,971	4628333,649	3337	272433,105	4604373,431	6196	233843,062	4643002,777	9055	245679,357	4648524,188
479	294730,747	4628413,188	3338	272408,043	4604396,931	6197	233841,994	4643000,850	9056	245502,433	4648443,097
480	294751,508	4628500,948	3339	272378,042	4604417,431	6198	233832,668	4643003,015	9057	245325,508	4648435,726
481	294829,474	4628566,341	3340	272343,228	4604436,931	6199	233823,487	4643003,587	9058	245214,930	4648339,890
482	294760,822	4628615,654	3341	272360,792	4604464,431	6200	233806,116	4643004,307	9059	245082,236	4648325,148
483	294691,045	4628644,635	3342	272376,230	4604488,931	6201	233793,704	4643004,217	9060	244971,659	4648162,967
484	294639,252	4628681,838	3343	272379,573	4604499,431	6202	233787,657	4643003,255	9061	244875,824	4648015,529
485	294642,955	4628787,891	3344	272377,324	4604507,932	6203	233781,393	4643001,712	9062	244669,411	4648103,992
486	294671,628	4628848,829	3345	272364,260	4604530,931	6204	233767,766	4642996,468	9063	244426,140	4648052,388
487	294771,004	4628907,299	3346	272359,667	4604543,431	6205	233749,240	4642988,818	9064	244396,652	4648133,479
488	294887,128	4628938,639	3347	272361,480	4604552,932	6206	233737,081	4642985,109	9065	244462,999	4648221,942
489	294923,405	4628963,917	3348	272373,105	4604564,931	6207	233724,773	4642982,408	9066	244477,743	4648428,355
490	295023,397	4629040,062	3349	272385,136	4604577,931	6208	233719,099	4642980,847	9067	244492,487	4648509,444
491	295033,469	4629075,105	3350	272393,917	4604591,431	6209	233708,747	4642977,266	9068	244469,527	4648708,485
492	294910,667	4629105,939	3351	272414,042	4604589,430	6210	233704,682	4642975,630	9069	244824,221	4648929,641
493	294983,837	4629174,171	3352	272421,574	4604585,431	6211	233699,119	4642971,856	9070	244846,336	4648988,616
494	295063,068	4629162,557	3353	272425,855	4604581,931	6212	233693,054	4642960,697	9071	244905,312	4649106,565
495	295149,284	4629097,608	3354	272442,978	4604586,931	6213	233688,287	4642956,891	9072	244912,683	4649128,682
496	295222,455	4629165,840	3355	272453,699	4604591,931	6214	233683,065	4642956,295	9073	245111,723	4649106,565
497	295173,441	4629282,582	3356	272457,449	4604600,431	6215	233680,241	4642960,623	9074	245237,047	4649246,631
498	295079,929	4629392,029	3357	272461,541	4604616,931	6216	233679,302	4642966,872	9075	245413,970	4649246,631

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499	294994,020	4629465,816	3358	272467,761	4604629,431	6217	233677,503	4642971,744	9076	245620,382	4649268,747
500	294942,537	4629511,858	3359	272485,325	4604644,931	6218	233672,616	4642974,349	9077	245775,191	4649357,209
501	294891,979	4629584,410	3360	272497,761	4604655,431	6219	233668,875	4642971,104	9078	245893,142	4649357,209
502	294822,820	4629631,067	3361	272488,292	4604682,431	6220	233664,865	4642961,452	9079	246003,720	4649453,044
503	294931,034	4629689,228	3362	272518,636	4604704,431	6221	233661,579	4642959,189	9080	246003,720	4649548,878
504	295027,939	4629676,996	3363	272525,698	4604712,931	6222	233657,265	4642961,363	9081	246070,067	4649674,199
505	295133,684	4629664,455	3364	272529,136	4604723,431	6223	233652,243	4642965,580	9082	246099,554	4649836,380
506	295178,489	4629680,587	3365	272531,198	4604760,931	6224	233647,054	4642965,985	9083	246173,272	4649924,843
507	295171,194	4629725,084	3366	272536,292	4604779,931	6225	233642,315	4642962,576	9084	246305,967	4649991,190
508	295101,728	4629762,903	3367	272544,010	4604792,431	6226	233640,680	4642957,043	9085	246305,967	4650087,024
509	295103,888	4629824,768	3368	272562,511	4604819,931	6227	233639,379	4642949,884	9086	246232,249	4650182,859
510	295184,661	4629857,342	3369	272565,479	4604833,931	6228	233637,433	4642946,361	9087	246320,710	4650308,180
511	295177,057	4629893,001	3370	272563,887	4604853,931	6229	233632,366	4642939,962	9088	246475,519	4650433,502
512	295105,740	4629877,794	3371	272563,511	4604865,931	6230	233626,977	4642935,586	9089	246431,288	4650499,848
513	295016,437	4629854,366	3372	272567,166	4604879,431	6231	233620,539	4642934,643	9090	246615,585	4650632,542
514	294964,644	4629891,570	3373	272578,980	4604891,431	6232	233614,523	4642934,488	9091	246807,253	4650934,789
515	294952,088	4629907,298	3374	272593,761	4604909,431	6233	233610,569	4642930,649	9092	247271,681	4651288,640
516	294483,994	4629688,855	3375	272599,792	4604941,431	6234	233607,870	4642918,745	9093	247470,721	4651244,408
517	294299,737	4629762,557	3376	272617,793	4604982,431	6235	233603,713	4642915,117	9094	247772,968	4651347,614
518	294041,775	4629836,261	3377	272631,324	4605023,431	6236	233597,770	4642911,751	9095	247809,827	4651332,870
519	293673,258	4630020,519	3378	272638,135	4605042,931	6237	233595,058	4642909,064	9096	247640,274	4651554,026
520	293857,516	4630094,223	3379	272641,855	4605057,431	6238	233593,307	4642905,531	9097	247551,812	4651568,770
521	294288,320	4630094,223	3380	272661,417	4605077,431	6239	233591,743	4642896,592	9098	247249,565	4651878,388
522	294247,666	4630137,821	3381	272685,073	4605085,931	6240	233591,500	4642890,797	9099	246939,947	4651856,273
523	294319,602	4630170,702	3382	272708,354	4605084,931	6241	233591,465	4642885,190	9100	246593,469	4651863,644
524	294392,156	4630221,259	3383	272751,667	4605062,431	6242	233590,354	4642858,607	9101	246593,469	4652033,197
525	294428,742	4630255,377	3384	272772,948	4605068,431	6243	233590,684	4642857,905	9102	246770,395	4652180,635
526	294492,149	4630297,405	3385	272800,042	4605103,931	6244	233589,703	4642857,438	9103	246792,510	4652387,048
527	294485,471	4630359,579	3386	272800,918	4605124,931	6245	233584,866	4642856,623	9104	246903,088	4652527,112
528	294424,533	4630388,252	3387	272797,761	4605214,931	6246	233579,409	4642855,255	9105	247094,757	4652453,394
529	294371,815	4630398,941	3388	272802,948	4605228,931	6247	233572,961	4642854,320	9106	247197,963	4652431,278
530	294337,389	4630426,688	3389	272836,855	4605259,431	6248	233566,166	4642854,393	9107	247301,169	4652431,278
531	294303,582	4630472,112	3390	272847,698	4605295,931	6249	233560,350	4642854,237	9108	247426,491	4652416,535
532	294314,581	4630533,667	3391	272843,448	4605328,931	6250	233552,937	4642853,936	9109	247492,837	4652549,230
533	294359,079	4630540,961	3392	272838,104	4605361,431	6251	233550,708	4642858,036	9110	247610,787	4652637,691
534	294430,089	4630547,330	3393	272834,199	4605395,431	6252	233547,154	4642863,778	9111	247684,506	4652689,293
535	294484,042	4630571,992	3394	272828,198	4605411,931	6253	233542,145	4642868,595	9112	247728,737	4652755,640
536	294530,082	4630623,474	3395	272818,794	4605426,931	6254	233536,877	4642871,609	9113	248171,049	4652740,897
537	294541,389	4630693,869	3396	272798,449	4605447,930	6255	233531,251	4642871,247	9114	248178,421	4652497,625
538	294543,240	4630746,896	3397	272783,136	4605459,931	6256	233527,247	4642866,207	9115	248274,255	4652504,997
539	294631,927	4630752,645	3398	272771,355	4605465,431	6257	233523,431	4642861,156	9116	248362,718	4652586,087
540	294709,923	4630705,680	3399	272739,574	4605476,430	6258	233519,848	4642856,705	9117	248399,576	4652586,087
541	294764,182	4630739,180	3400	272710,230	4605487,931	6259	233514,227	4642856,323	9118	248561,759	4652586,087
542	294818,755	4630781,514	3401	272680,605	4605504,931	6260	233508,330	4642858,776	9119	248569,130	4652681,922
543	294880,309	4630770,516	3402	272666,260	4605515,931	6261	233500,951	4642859,475	9120	248650,221	4652740,897
544	294923,264	4630733,623	3403	272652,386	4605531,431	6262	233494,247	4642856,955	9121	248775,542	4652681,922
545	294950,393	4630750,372	3404	272638,261	4605545,931	6263	233489,674	4642852,734	9122	248900,864	4652652,435
546	295039,079	4630756,123	3405	272630,198	4605558,431	6264	233486,259	4642847,675	9123	248996,699	4652549,230
547	295090,974	4630754,309	3406	272614,011	4605586,431	6265	233482,449	4642842,813	9124	248959,839	4652475,510
548	295092,502	4630755,647	3407	272607,355	4605598,931	6266	233477,736	4642840,006	9125	249077,789	4652357,559
549	295102,177	4630789,314	3408	272597,699	4605610,431	6267	233472,971	4642841,009	9126	249195,739	4652350,188
550	295016,578	4630871,939	3409	272587,948	4605618,931	6268	233469,986	4642840,922	9127	249291,573	4652283,842
551	294974,243	4630926,509	3410	272571,479	4605627,431	6269	233467,167	4642840,837	9128	249409,523	4652261,725
552	294968,183	4631006,358	3411	272540,260	4605641,931	6270	233462,812	4642837,218	9129	249512,729	4652195,377
553	295005,076	4631049,312	3412	272511,949	4605654,931	6271	233459,495	4642834,556	9130	249586,448	4652232,238
554	295116,583	4631077,000	3413	272481,230	4605666,432	6272	233455,782	4642831,708	9131	249726,514	4652254,354
555	295036,770	4631236,625	3414	272467,292	4605668,430	6273	233451,273	4642829,291	9132	249630,679	4652320,701
556	295021,556	4631358,340	3415	272447,323	4605672,431	6274	233446,575	4642826,875	9133	249630,679	4652423,906

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557	294917,123	4631317,838	3416	272424,730	4605680,431	6275	233441,477	4642824,686	9134	249586,448	4652423,906
558	294784,557	4631322,468	3417	272404,730	4605685,431	6276	233436,166	4642821,905	9135	249593,820	4652608,203
559	294713,237	4631307,262	3418	272379,886	4605689,931	6277	233430,843	4642819,107	9136	249490,614	4652578,716
560	294651,990	4631327,098	3419	272339,260	4605695,432	6278	233425,512	4642815,928	9137	249461,127	4652659,806
561	294591,670	4631373,449	3420	272276,104	4605704,431	6279	233419,970	4642812,756	9138	249402,151	4652659,806
562	294504,218	4631403,047	3421	272271,823	4605671,930	6280	233414,464	4642810,178	9139	249601,191	4653087,375
563	294435,061	4631449,707	3422	272261,636	4605653,431	6281	233409,167	4642807,991	9140	249556,961	4653138,978
564	294320,169	4631453,720	3423	272250,635	4605643,932	6282	233403,689	4642806,014	9141	249446,382	4653131,606
565	294250,702	4631491,540	3424	272221,011	4605624,931	6283	233398,215	4642804,443	9142	249549,589	4653256,927
566	294263,245	4631597,285	3425	272192,511	4605610,931	6284	233392,967	4642803,245	9143	249468,498	4653315,903
567	294249,273	4631703,955	3426	272160,636	4605597,931	6285	233388,130	4642802,448	9144	249461,127	4653433,852
568	294224,921	4631766,745	3427	272131,323	4605578,931	6286	233383,318	4642802,053	9145	249497,985	4653581,290
569	294103,045	4631824,094	3428	272061,418	4605640,931	6287	233378,126	4642802,458	9146	249505,357	4653787,702
570	294078,385	4631878,048	3429	272015,634	4605685,431	6288	233372,956	4642803,073	9147	249844,463	4653883,537
571	294079,927	4631922,237	3430	271985,322	4605719,431	6289	233363,184	4642803,874	9148	250139,338	4654171,039
572	294084,030	4631922,722	3431	271971,230	4605751,930	6290	233358,555	4642803,269	9149	250249,916	4653942,512
573	293820,665	4632010,511	3432	271956,354	4605778,931	6291	233354,505	4642802,023	9150	250434,212	4653743,471
574	293931,221	4632415,879	3433	271939,636	4605805,431	6292	233350,634	4642800,385	9151	250729,087	4653640,265
575	294004,923	4632821,247	3434	271920,449	4605842,431	6293	233346,909	4642797,334	9152	251001,846	4653478,084
576	294078,627	4632673,840	3435	271916,761	4605856,931	6294	233343,551	4642793,672	9153	251090,309	4653544,432
577	294336,589	4632636,989	3436	271918,073	4605888,430	6295	233340,394	4642789,995	9154	251038,706	4653669,751
578	294705,105	4632563,285	3437	271915,479	4605895,431	6296	233336,899	4642782,733	9155	251105,053	4653728,727
579	294830,769	4632280,541	3438	271903,542	4605909,932	6297	233337,801	4642775,888	9156	251259,861	4653448,597
580	294863,013	4632301,912	3439	271895,325	4605913,931	6298	233339,928	4642769,197	9157	251318,837	4653271,671
581	294934,642	4632325,955	3440	271832,605	4605934,931	6299	233339,491	4642763,613	9158	251746,406	4653175,837
582	294996,813	4632332,632	3441	271791,855	4605963,431	6300	233335,353	4642760,164	9159	252048,652	4653360,134
583	295052,927	4632419,157	3442	271778,822	4605975,431	6301	233329,471	4642758,408	9160	252247,693	4653200,069
584	295097,295	4632409,229	3443	271763,980	4605998,431	6302	233323,559	4642755,652	9161	252387,757	4653094,746
585	295142,539	4632451,419	3444	271744,229	4606026,431	6303	233321,343	4642750,542	9162	252188,717	4653021,028
586	295154,465	4632539,488	3445	271691,386	4606064,931	6304	233322,792	4642746,875	9163	252151,859	4652829,359
587	295077,086	4632604,131	3446	271683,042	4606042,930	6305	233323,704	4642745,757	9164	252026,536	4652814,616
588	295053,354	4632684,597	3447	271671,354	4606026,431	6306	233326,023	4642742,938	9165	251967,561	4652711,410
589	295022,324	4632809,560	3448	271641,075	4606005,931	6307	233329,669	4642739,187	9166	251805,380	4652600,831
590	294998,900	4632898,862	3449	271616,698	4605987,931	6308	233333,534	4642735,825	9167	251672,687	4652512,369
591	294995,001	4633040,576	3450	271598,729	4605972,430	6309	233338,013	4642733,041	9168	251584,225	4652512,369
592	295078,554	4633152,686	3451	271591,948	4605958,931	6310	233342,513	4642730,451	9169	251377,812	4652401,791
593	295074,967	4633303,236	3452	271583,448	4605939,431	6311	233347,617	4642728,235	9170	251267,234	4652342,816
594	295068,291	4633365,410	3453	271579,793	4605921,931	6312	233352,724	4642725,824	9171	251090,309	4652335,444
595	295124,097	4633443,096	3454	271566,261	4605892,430	6313	233358,008	4642723,200	9172	250876,525	4652423,906
596	295136,331	4633540,001	3455	271553,855	4605858,432	6314	233362,490	4642720,220	9173	250795,434	4652468,138
597	295259,441	4633518,003	3456	271551,917	4605847,930	6315	233366,371	4642717,454	9174	250795,434	4652586,087
598	295374,023	4633505,150	3457	271549,917	4605816,931	6316	233369,877	4642715,109	9175	250662,740	4652622,948
599	295495,897	4633447,801	3458	271550,386	4605792,431	6317	233375,397	4642713,282	9176	250566,907	4652586,087
600	295619,316	4633434,640	3459	271549,136	4605774,431	6318	233376,797	4642708,420	9177	250655,369	4652475,510
601	295681,798	4633450,154	3460	271542,573	4605756,431	6319	233376,309	4642700,829	9178	250544,791	4652475,510
602	295649,226	4633530,928	3461	271530,384	4605730,431	6320	233391,186	4642698,845	9179	250485,816	4652401,791
603	295652,315	4633619,306	3462	271516,198	4605706,431	6321	233394,928	4642696,834	9180	250441,585	4652438,650
604	295673,077	4633707,065	3463	271475,260	4605670,931	6322	233424,811	4642681,558	9181	250507,931	4652468,138
605	295665,784	4633751,561	3464	271464,886	4605664,931	6323	233425,325	4642680,572	9182	250448,957	4652490,253
606	295603,921	4633753,723	3465	271438,105	4605658,932	6324	233417,602	4642675,841	9183	250353,122	4652704,038
607	295551,511	4633773,252	3466	271423,636	4605657,431	6325	233351,097	4642687,434	9184	250294,148	4652667,178
608	295518,940	4633854,026	3467	271410,448	4605660,431	6326	233274,943	4642702,934	9185	250331,006	4652431,278
609	295486,987	4633952,474	3468	271385,354	4605679,931	6327	233191,814	4642697,699	9186	250338,378	4652320,701
610	295427,902	4634034,177	3469	271363,511	4605700,931	6328	233149,677	4642700,562	9187	250345,750	4652298,585
611	295515,353	4634004,575	3470	271347,167	4605712,931	6329	233077,056	4642699,994	9188	250544,791	4652328,072
612	295570,232	4634055,748	3471	271323,855	4605720,431	6330	233005,100	4642708,111	9189	250566,907	4652261,725
613	295573,557	4634059,998	3472	271284,292	4605733,931	6331	232937,779	4642714,530	9190	250397,353	4652232,238
614	295110,474	4634258,463	3473	271253,355	4605743,931	6332	232903,515	4642730,028	9191	250308,891	4652180,635



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615	294631,401	4634553,277	3474	271243,229	4605743,431	6333	232862,401	4642748,623	9192	250272,031	4652040,569
616	294815,660	4634774,386	3475	271226,636	4605738,931	6334	232838,875	4642770,182	9193	250294,147	4651937,363
617	294889,363	4634958,644	3476	271203,574	4605728,431	6335	232829,998	4642778,316	9194	250448,957	4651834,157
618	294889,363	4635179,755	3477	271155,355	4605707,931	6336	232794,074	4642853,116	9195	250412,097	4651745,695
619	294705,105	4635548,272	3478	271131,291	4605696,931	6337	232785,576	4642859,791	9196	250544,791	4651642,488
620	295589,546	4635327,162	3479	271119,480	4605692,431	6338	232771,420	4642870,910	9197	250647,997	4651730,951
621	295792,303	4635327,162	3480	271100,167	4605690,431	6339	232764,989	4642875,962	9198	250684,857	4651848,901
622	295783,397	4635344,599	3481	271067,136	4605687,930	6340	232735,118	4642882,418	9199	250795,434	4651863,644
623	295671,288	4635428,154	3482	271048,198	4605684,931	6341	232722,894	4642890,087	9200	250876,525	4651679,349
624	295594,529	4635510,474	3483	271030,636	4605678,931	6342	232707,674	4642923,368	9201	251053,450	4651856,273
625	295471,729	4635541,311	3484	271020,292	4605673,431	6343	232701,399	4642961,556	9202	251259,861	4651878,388
626	295411,101	4635578,825	3485	271014,698	4605666,432	6344	232683,266	4642981,934	9203	251178,772	4651708,835
627	295378,529	4635659,599	3486	271010,353	4605655,930	6345	232665,349	4643005,300	9204	251009,219	4651583,514
628	295352,635	4635678,200	3487	271008,918	4605642,931	6346	232649,369	4643067,851	9205	250861,781	4651421,333
629	295496,509	4635743,960	3488	271009,356	4605619,931	6347	232651,128	4643093,719	9206	250706,972	4651273,895
630	295559,917	4635785,986	3489	271011,011	4605590,431	6348	232655,001	4643179,099	9207	250913,384	4651082,227
631	295616,342	4635881,346	3490	271010,917	4605575,431	6349	232654,487	4643185,983	9208	251046,078	4650890,558
632	295681,604	4635976,399	3491	271006,823	4605564,431	6350	232650,057	4643245,305	9209	251112,425	4650824,211
633	295738,028	4636071,758	3492	270993,167	4605548,432	6351	232651,376	4643276,833	9210	251156,655	4650861,071
634	295777,396	4636185,413	3493	270988,073	4605541,431	6352	232652,671	4643293,369	9211	251274,606	4650706,261
635	295815,218	4636254,879	3494	270984,417	4605532,931	6353	232653,520	4643338,183	9212	251399,927	4650816,839
636	295923,123	4636304,197	3495	270982,104	4605513,431	6354	232626,991	4643442,231	9213	251517,878	4650713,634
637	296003,897	4636336,767	3496	270977,730	4605499,931	6355	232612,711	4643497,004	9214	251495,761	4650588,312
638	296032,265	4636388,866	3497	270970,854	4605486,431	6356	232610,757	4643521,277	9215	251606,340	4650462,989
639	296035,972	4636494,918	3498	270968,980	4605474,931	6357	232607,913	4643556,611	9216	251731,661	4650448,246
640	296065,884	4636591,205	3499	270970,730	4605458,931	6358	232610,971	4643599,531	9217	251849,612	4650381,899
641	296086,649	4636678,963	3500	270968,667	4605438,431	6359	232621,924	4643629,158	9218	251915,959	4650433,502
642	295896,546	4636809,488	3501	270957,823	4605420,931	6360	232633,219	4643642,146	9219	251960,189	4650352,412
643	295783,202	4636857,692	3502	270940,729	4605404,431	6361	232649,940	4643659,833	9220	252078,140	4650278,693
644	295707,061	4636957,689	3503	270924,667	4605389,431	6362	232659,016	4643682,279	9221	252253,943	4649944,410
645	295640,068	4637066,213	3504	270909,511	4605371,931	6363	232663,349	4643694,558	9222	252934,978	4649788,746
646	295589,823	4637147,606	3505	270887,417	4605352,931	6364	232681,832	4643742,534	9223	253187,934	4650100,076
647	295531,359	4637246,983	3506	270868,636	4605329,931	6365	232720,674	4643780,528	9224	253187,934	4650294,657
648	295446,072	4637338,451	3507	270854,011	4605338,931	6366	232729,987	4643792,740	9225	253557,637	4650800,567
649	295420,486	4637365,890	3508	270826,979	4605348,932	6367	232733,574	4643792,997	9226	253810,593	4651072,981
650	295389,461	4637490,855	3509	270801,667	4605353,931	6368	232739,405	4643793,356	9227	254044,091	4650897,859
651	295375,186	4637588,687	3510	270782,822	4605357,931	6369	232745,431	4643793,307	9228	254141,381	4651072,981
652	295351,144	4637660,316	3511	270772,886	4605362,431	6370	232752,041	4643793,030	9229	254413,795	4651034,065
653	295380,131	4637730,089	3512	270756,823	4605379,931	6371	232758,657	4643792,754	9230	254647,292	4651209,189
654	295521,842	4637733,982	3513	270734,167	4605369,931	6372	232766,065	4643792,241	9231	254997,538	4651442,686
655	295582,469	4637696,469	3514	270710,760	4605362,931	6373	232773,071	4643791,948	9232	254997,538	4651715,099
656	295642,478	4637641,279	3515	270689,605	4605362,431	6374	232780,076	4643791,255	9233	255289,410	4651792,932
657	295711,326	4637585,781	3516	270667,948	4605365,931	6375	232786,855	4643790,174	9234	255133,744	4651870,764
658	295819,232	4637635,098	3517	270646,355	4605381,431	6376	232793,638	4643789,077	9235	255153,204	4651948,596
659	295910,081	4637702,711	3518	270621,823	4605368,931	6377	232800,423	4643788,191	9236	255308,868	4652162,636
660	295973,799	4637753,573	3519	270599,761	4605361,431	6378	232807,406	4643787,100	9237	255386,700	4651695,641
661	296011,004	4637805,362	3520	270570,917	4605355,931	6379	232814,597	4643786,189	9238	255600,740	4651851,306
662	296049,445	4637892,503	3521	270550,042	4605352,431	6380	232822,007	4643785,677	9239	255950,986	4651481,602
663	296008,657	4637991,261	3522	270540,042	4605343,431	6381	232828,410	4643785,409	9240	256106,651	4651364,853
664	295923,988	4638100,404	3523	270532,011	4605325,431	6382	232835,020	4643784,929	9241	255717,488	4651170,272
665	295890,802	4638163,504	3524	270525,792	4605301,431	6383	232838,136	4643784,710	9242	255698,030	4651072,981
666	295839,320	4638209,547	3525	270522,573	4605274,431	6384	232848,429	4643783,969	9243	255931,528	4650936,775
667	295842,411	4638297,924	3526	270524,699	4605255,930	6385	232855,506	4643783,246	9244	256048,277	4650761,651
668	295853,941	4638307,592	3527	270532,166	4605237,931	6386	232862,030	4643782,595	9245	256320,691	4650508,696
669	295619,600	4638360,852	3528	270534,198	4605219,431	6387	232868,619	4643781,913	9246	256651,478	4650683,819
670	295287,656	4638543,422	3529	270532,573	4605202,431	6388	232876,046	4643781,805	9247	256593,104	4650508,696
671	295055,295	4638460,435	3530	270526,042	4605184,931	6389	232882,889	4643782,121	9248	256709,852	4650411,405
672	294822,934	4638510,227	3531	270516,792	4605164,931	6390	232890,135	4643782,827	9249	256923,891	4650567,070

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673	294706,754	4638659,602	3532	270506,979	4605147,931	6391	232897,207	4643783,736	9250	256729,311	4650275,198
674	294524,184	4638842,171	3533	270491,543	4605134,931	6392	232904,862	4643784,417	9251	257001,724	4650275,198
675	294258,630	4638808,977	3534	270476,480	4605121,431	6393	232911,917	4643784,920	9252	257099,014	4650333,573
676	293810,505	4638908,560	3535	270462,385	4605105,432	6394	232918,329	4643784,855	9253	257313,054	4650644,903
677	293445,366	4638941,755	3536	270454,980	4605090,931	6395	232924,756	4643784,782	9254	257429,802	4650800,567
678	293495,158	4639107,727	3537	270447,729	4605073,431	6396	232931,375	4643784,506	9255	257488,177	4650995,149
679	293760,713	4639373,282	3538	270443,104	4605053,932	6397	232937,579	4643784,246	9256	257585,468	4651170,272
680	293943,282	4639610,622	3539	270437,010	4605034,431	6398	232944,206	4643784,172	9257	257780,049	4651189,730
681	293910,088	4639826,386	3540	270428,355	4605023,931	6399	232951,238	4643784,276	9258	257955,172	4651209,189
682	293710,922	4640025,552	3541	270416,573	4605017,432	6400	232957,688	4643785,017	9259	258480,540	4650956,233
683	293594,741	4640324,302	3542	270398,699	4605016,431	6401	232958,991	4643785,228	9260	258675,123	4650839,484
684	293428,769	4640407,288	3543	270390,154	4605016,163	6402	232975,667	4643787,471	9261	258850,245	4650995,149
685	293047,033	4640722,635	3544	270395,571	4605003,298	6403	232982,307	4643788,008	9262	259044,826	4650625,445
686	292764,880	4640822,219	3545	270355,162	4604912,378	6404	232988,942	4643788,129	9263	259219,950	4650722,735
687	292515,922	4640954,996	3546	270294,459	4604926,176	6405	233002,433	4643789,169	9264	259881,527	4650333,573
688	292416,339	4641154,162	3547	270281,480	4604924,431	6406	233040,970	4643793,572	9265	259278,324	4650897,859
689	292419,542	4641179,789	3548	270254,418	4604923,931	6407	233041,976	4643817,641	9266	259239,408	4651072,981
690	291293,408	4642061,112	3549	270219,011	4604934,431	6408	233042,044	4643823,833	9267	259570,196	4651170,272
691	290810,120	4642222,206	3550	270190,479	4604943,931	6409	233041,625	4643823,687	9268	259511,822	4651403,769
692	289950,943	4642544,399	3551	270168,635	4604950,932	6410	233032,941	4643822,634	9269	259550,738	4651442,686
693	289736,149	4643564,671	3552	270148,573	4604954,431	6411	233024,533	4643823,196	9270	259920,443	4651189,730
694	290058,340	4643940,561	3553	270121,136	4604959,431	6412	233020,182	4643824,780	9271	260231,771	4651092,439
695	290917,518	4644316,451	3554	270106,198	4604958,931	6413	233017,528	4643826,131	9272	260523,643	4650995,149
696	291293,408	4644423,848	3555	270066,886	4604952,431	6414	233019,214	4643838,230	9273	260815,515	4650995,149
697	292259,982	4644531,245	3556	270049,949	4604948,931	6415	233009,618	4643838,631	9274	261204,678	4650800,567
698	293226,557	4644746,039	3557	270034,479	4604947,931	6416	232996,753	4643835,064	9275	261399,259	4650936,775
699	293374,722	4644597,875	3558	270021,584	4604946,696	6417	232992,773	4643847,648	9276	261846,796	4650742,193
700	293428,769	4644705,966	3559	269897,325	4604380,696	6418	232990,306	4643865,275	9277	262002,460	4650644,903
701	293611,338	4644689,369	3560	269557,639	4603908,092	6419	232997,564	4643885,597	9278	262080,293	4650275,198
702	294192,241	4644739,161	3561	269350,874	4603878,552	6420	233008,790	4643895,442	9279	262235,957	4650138,992
703	294457,795	4644871,937	3562	269173,648	4603597,941	6421	232997,216	4643909,943	9280	262177,583	4649866,578
704	294706,754	4645071,105	3563	269129,340	4603317,333	6422	232991,758	4643916,782	9281	262158,125	4649691,455
705	295022,100	4645303,466	3564	268907,806	4603125,337	6423	233010,865	4643928,298	9282	262625,120	4649652,539
706	295403,837	4645203,883	3565	268686,272	4603361,640	6424	233032,342	4643922,293	9283	262664,037	4649457,958
707	295885,156	4645220,480	3566	268361,355	4603287,795	6425	233049,539	4643950,413	9284	262664,037	4649321,751
708	296731,614	4645270,272	3567	268036,439	4603465,022	6426	233055,986	4643965,665	9285	263033,741	4649243,919
709	297196,336	4645734,994	3568	267711,522	4603612,712	6427	233054,924	4643978,538	9286	263150,489	4649243,919
710	297412,100	4646183,118	3569	267489,988	4603789,939	6428	233056,243	4643981,177	9287	263306,154	4649049,337
711	297644,461	4646432,077	3570	267238,917	4603524,098	6429	233059,700	4643987,244	9288	263559,110	4649224,460
712	298059,391	4646432,077	3571	267194,609	4603169,643	6430	233063,361	4643993,123	9289	263656,400	4649224,460
713	298524,113	4646232,910	3572	267268,455	4602874,264	6431	233066,814	4643998,805	9290	263753,690	4649010,421
714	298756,474	4645917,563	3573	266943,537	4602756,113	6432	233070,267	4644004,489	9291	263617,484	4648874,215
715	298756,474	4645701,799	3574	266515,238	4602298,277	6433	233073,309	4644009,988	9292	263617,484	4648718,549
716	298507,516	4645403,049	3575	266249,397	4602386,889	6434	233075,953	4644015,696	9293	263208,864	4648718,549
717	298291,752	4645187,286	3576	266027,863	4601648,443	6435	233078,404	4644021,422	9294	263072,657	4648582,343
718	298026,197	4644988,118	3577	265629,101	4601515,523	6436	233080,248	4644027,174	9295	262955,908	4648523,968
719	298075,988	4644622,980	3578	265909,711	4600407,852	6437	233081,499	4644033,144	9296	262761,327	4648232,096
720	297926,614	4644208,050	3579	265717,715	4600156,780	6438	233082,533	4644038,735	9297	262625,120	4647979,140
721	297594,669	4643842,911	3580	265215,571	4599728,481	6439	233082,986	4644044,537	9298	263053,199	4648232,096
722	297295,919	4643560,758	3581	264934,961	4599831,863	6440	233083,205	4644049,752	9299	263033,741	4647784,560
723	297295,919	4643112,635	3582	264846,347	4599669,405	6441	233082,803	4644054,791	9300	263150,489	4647317,565
724	297362,308	4642813,885	3583	264034,056	4599920,477	6442	233082,211	4644059,838	9301	263345,070	4647200,816
725	297312,517	4642415,551	3584	263974,980	4600289,701	6443	233080,349	4644067,951	9302	264065,021	4647395,397
726	297461,891	4642149,996	3585	264285,128	4600540,772	6444	233078,286	4644071,456	9303	264279,060	4647200,816
727	297661,057	4641801,454	3586	264285,128	4600703,231	6445	233074,804	4644074,613	9304	264103,937	4646986,777
728	297910,016	4641569,093	3587	263694,371	4600791,845	6446	233070,711	4644077,601	9305	263928,815	4646714,363
729	298291,752	4641452,913	3588	263605,758	4601412,140	6447	233066,770	4644079,962	9306	264220,686	4646422,491
730	298706,683	4641469,510	3589	263369,454	4601161,068	6448	233075,039	4644093,239	9307	264784,971	4646655,989

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731	299071,821	4641635,481	3590	263088,844	4601485,984	6449	233077,685	4644095,361	9308	264862,803	4646266,826
732	299387,169	4641336,732	3591	263059,307	4602224,432	6450	233087,318	4644095,376	9309	265135,217	4646227,910
733	299636,127	4641154,162	3592	262424,241	4602623,193	6451	233091,957	4644095,987	9310	265329,798	4646655,989
734	299821,321	4640990,337	3593	261907,329	4602298,277	6452	233096,590	4644096,396	9311	265368,714	4646247,368
735	299928,552	4641028,938	3594	261508,567	4602032,435	6453	233105,833	4644096,410	9312	265524,380	4645741,458
736	300016,927	4641025,846	3595	261065,500	4602032,435	6454	233114,417	4644095,244	9313	265427,089	4646500,324
737	300106,848	4641066,941	3596	260873,503	4601914,284	6455	233121,948	4644092,919	9314	265543,838	4646539,240
738	300222,043	4641071,758	3597	260784,890	4602726,576	6456	233127,039	4644089,904	9315	265602,212	4646169,535
739	300290,063	4641195,024	3598	260267,977	4602785,651	6457	233129,420	4644084,376	9316	265816,253	4646227,910
740	300310,830	4641282,779	3599	260046,443	4602637,962	6458	233129,852	4644075,518	9317	265820,848	4646240,313
741	300297,176	4641398,283	3600	259573,838	4602682,268	6459	233129,458	4644066,092	9318	265816,253	4646286,285
742	300334,689	4641458,908	3601	259485,223	4602682,268	6460	233129,040	4644060,891	9319	266166,498	4646325,201
743	300408,172	4641535,972	3602	259013,522	4603100,061	6461	233128,421	4644055,692	9320	266185,956	4646033,330
744	300462,742	4641578,304	3603	258925,229	4603042,931	6462	233126,561	4644044,919	9321	266361,079	4646033,330
745	300570,956	4641636,455	3604	258774,933	4603111,931	6463	233125,141	4644039,753	9322	266419,453	4645644,166
746	300651,730	4641669,020	3605	258708,855	4603111,931	6464	233123,542	4644034,994	9323	266419,453	4645546,876
747	300825,314	4641673,564	3606	258655,308	4603147,931	6465	233120,955	4644026,074	9324	266283,246	4645274,462
748	301038,339	4641692,655	3607	258632,308	4603196,931	6466	233120,034	4644018,469	9325	266555,660	4645410,670
749	301200,192	4641766,624	3608	258629,682	4603278,431	6467	233122,188	4644012,152	9326	266711,325	4645274,462
750	301334,301	4641806,172	3609	258524,933	4603599,931	6468	233127,653	4644008,505	9327	267081,029	4645293,921
751	301459,260	4641837,192	3610	258502,495	4603709,931	6469	233134,283	4644008,634	9328	267081,029	4645352,295
752	301637,554	4641875,195	3611	258478,870	4603767,930	6470	233137,776	4644010,702	9329	267042,113	4645410,670
753	301718,635	4641916,597	3612	258406,448	4603856,431	6471	233141,303	4644013,363	9330	267275,610	4645624,708
754	301845,142	4641991,802	3613	258348,494	4603906,931	6472	233146,797	4644019,767	9331	267100,487	4645741,458
755	301909,169	4642051,499	3614	258286,073	4603922,431	6473	233149,353	4644023,470	9332	267178,319	4645780,374
756	301992,415	4642154,765	3615	258198,620	4603913,931	6474	233151,739	4644027,587	9333	267314,527	4645683,083
757	302102,484	4642265,938	3616	258120,168	4603881,431	6475	233153,508	4644031,542	9334	267431,274	4645877,664
758	302150,381	4642370,438	3617	258050,011	4603830,931	6476	233154,898	4644036,098	9335	267528,566	4645819,290
759	302209,281	4642536,493	3618	258015,620	4603774,431	6477	233155,709	4644040,876	9336	267528,566	4645527,418
760	302285,547	4642693,090	3619	258006,917	4603733,931	6478	233156,322	4644045,880	9337	267431,274	4645410,670
761	302288,640	4642781,464	3620	257953,323	4603720,931	6479	233156,513	4644055,315	9338	267917,728	4644904,759
762	302250,021	4642942,081	3621	257776,479	4603633,431	6480	233158,258	4644063,472	9339	267995,560	4644904,759
763	302263,808	4643083,169	3622	257702,870	4603572,432	6481	233159,824	4644067,435	9340	268170,684	4644710,177
764	302320,543	4643187,361	3623	257542,886	4603480,931	6482	233161,977	4644070,757	9341	268423,639	4644359,931
765	302386,425	4643300,080	3624	257481,261	4603467,431	6483	233167,554	4644074,543	9342	268657,137	4644282,099
766	302556,809	4643364,901	3625	257428,418	4603472,431	6484	233173,405	4644075,096	9343	268559,846	4643678,896
767	302674,786	4643449,253	3626	257386,073	4603489,431	6485	233178,492	4644072,067	9344	268657,137	4643056,237
768	302774,471	4643516,547	3627	257345,714	4603505,930	6486	233180,568	4644068,970	9345	268676,595	4642997,863
769	303003,931	4643499,667	3628	257312,089	4603485,931	6487	233182,017	4644065,090	9346	268987,925	4642822,740
770	303179,439	4643458,132	3629	257212,153	4603423,431	6488	233183,477	4644056,988	9347	269163,047	4642550,327
771	303274,483	4643392,870	3630	257167,465	4603384,431	6489	233183,753	4644049,145	9348	269182,505	4642647,617
772	303430,152	4643290,092	3631	257079,105	4603305,931	6490	233185,068	4644042,065	9349	269454,919	4643134,069
773	303497,138	4643181,570	3632	257005,104	4603259,931	6491	233191,175	4644039,392	9350	269435,461	4643270,276
774	303615,910	4643035,844	3633	256987,496	4603245,432	6492	233197,472	4644050,591	9351	269805,166	4643484,316
775	303674,059	4642927,633	3634	256956,433	4603244,931	6493	233199,029	4644054,335	9352	270019,204	4643620,522
776	303750,500	4642836,476	3635	256898,089	4603262,432	6494	233200,947	4644061,686	9353	269980,288	4643270,276
777	303872,365	4642779,122	3636	256790,573	4603252,931	6495	233203,617	4644077,651	9354	270135,954	4643250,818
778	303940,899	4642714,787	3637	256711,667	4603232,932	6496	233207,299	4644083,919	9355	270135,954	4642831,252
779	303975,629	4642695,876	3638	256679,402	4603203,430	6497	233209,830	4644086,832	9356	270273,918	4642924,777
780	304078,272	4642594,955	3639	256635,683	4603138,931	6498	233214,727	4644093,458	9357	270466,741	4643445,400
781	304145,259	4642486,435	3640	256598,543	4603112,431	6499	233216,475	4644096,999	9358	270552,782	4643428,747
782	304159,841	4642397,444	3641	256536,620	4603091,931	6500	233218,004	4644104,766	9359	270589,009	4643700,446
783	304199,697	4642272,176	3642	256473,528	4603067,931	6501	233217,979	4644113,801	9360	270506,619	4644194,786
784	304250,246	4642199,624	3643	256397,543	4603045,931	6502	233218,388	4644118,815	9361	270547,815	4644359,566
785	304345,600	4642143,198	3644	256224,604	4603027,931	6503	233219,208	4644123,998	9362	270877,374	4644194,786
786	304456,083	4642133,792	3645	256182,840	4603010,931	6504	233220,809	4644128,555	9363	271330,517	4644318,370
787	304636,698	4642271,059	3646	256172,105	4602968,931	6505	233222,785	4644132,689	9364	271989,635	4644441,955
788	304902,253	4642370,642	3647	256170,637	4602933,931	6506	233225,351	4644136,398	9365	272813,532	4644689,125

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789	305400,170	4642586,406	3648	256174,230	4602899,931	6507	233228,521	4644140,083	9366	273637,430	4645018,684
790	305665,725	4642619,601	3649	256169,058	4602871,930	6508	233232,080	4644143,753	9367	274626,108	4645183,463
791	305931,281	4642719,184	3650	256171,621	4602620,932	6509	233235,831	4644147,014	9368	275367,616	4645224,658
792	306396,003	4642868,559	3651	256164,339	4602541,931	6510	233239,391	4644150,479	9369	275697,175	4646089,750
793	306943,711	4642901,753	3652	256150,481	4602425,431	6511	233242,159	4644154,183	9370	276067,929	4646460,504
794	307109,683	4642918,350	3653	256129,839	4602362,432	6512	233243,915	4644157,917	9371	275944,344	4647037,232
795	307574,405	4642885,156	3654	256093,573	4602284,431	6513	233245,634	4644165,278	9372	275779,565	4647490,376
796	308238,294	4642818,767	3655	256070,590	4602213,431	6514	233245,095	4644171,731	9373	275408,810	4647902,325
797	308620,030	4642768,975	3656	256078,839	4602146,931	6515	233241,848	4644175,480	9374	274749,692	4648067,105
798	308852,391	4642702,587	3657	256066,730	4602048,431	6516	233236,189	4644174,715	9375	274008,184	4648314,274
799	309034,960	4642702,587	3658	256041,963	4601958,431	6517	233232,103	4644173,089	9376	273596,236	4648437,858
800	309350,307	4642503,420	3659	256009,199	4601868,431	6518	233223,503	4644169,021	9377	273266,677	4648520,248
801	309483,085	4642403,837	3660	255990,840	4601836,431	6519	233219,020	4644167,401	9378	273060,702	4648355,468
802	309665,654	4642304,253	3661	255961,683	4601809,431	6520	233214,579	4644166,788	9379	273019,507	4649096,977
803	309848,224	4642204,670	3662	255833,402	4601733,931	6521	233206,350	4644166,929	9380	272772,338	4649714,900
804	309997,599	4641806,337	3663	255764,499	4601686,381	6522	233200,321	4644166,783	9381	272319,193	4649838,485
805	310063,988	4641656,962	3664	255758,224	4601682,052	6523	233197,228	4644169,517	9382	271948,440	4649962,069
806	310329,542	4641474,393	3665	255587,058	4601563,931	6524	233195,181	4644174,906	9383	272401,584	4650497,603
807	310545,306	4641092,658	3666	255557,917	4601536,932	6525	233192,762	4644178,145	9384	271989,635	4650662,383
808	310462,320	4640727,518	3667	255478,511	4601505,431	6526	233189,081	4644181,311	9385	271824,855	4651197,916
809	310342,897	4640657,855	3668	255409,261	4601476,931	6527	233180,500	4644187,303	9386	272236,804	4651486,280
810	310263,153	4640611,337	3669	255197,464	4601463,931	6528	233175,975	4644189,501	9387	272360,389	4651980,619
811	310184,618	4640615,958	3670	255135,839	4601450,431	6529	233171,016	4644190,915	9388	271989,635	4652392,568
812	309981,002	4640627,935	3671	255072,636	4601422,931	6530	233165,426	4644191,741	9389	271536,492	4652516,152
813	309914,613	4640810,504	3672	255020,996	4601409,431	6531	233159,836	4644192,382	9390	271412,907	4652763,322
814	309599,266	4641225,434	3673	254980,027	4601386,931	6532	233154,018	4644192,422	9391	271536,492	4653051,686
815	309499,682	4641457,796	3674	254963,495	4601350,431	6533	233148,356	4644191,657	9392	271000,958	4653298,855
816	309184,335	4641955,712	3675	254860,198	4601153,431	6534	233142,293	4644190,510	9393	271000,958	4653751,999
817	309001,766	4642071,892	3676	254751,902	4601004,931	6535	233136,590	4644188,739	9394	270589,009	4653999,169
818	308337,877	4642071,892	3677	254734,636	4600926,431	6536	233130,718	4644187,381	9395	270341,840	4653793,193
819	308171,905	4641889,323	3678	254708,808	4600873,931	6537	233124,256	4644186,651	9396	270177,060	4654287,532
820	307524,615	4641623,768	3679	254706,199	4600853,931	6538	233117,823	4644186,309	9397	269806,306	4654617,092
821	307010,100	4641490,990	3680	254706,027	4600834,431	6539	233111,797	4644186,358	9398	269229,577	4654617,092
822	306313,017	4641308,420	3681	254701,902	4600817,931	6540	233105,966	4644186,000	9399	268941,214	4654411,117
823	306024,407	4641146,077	3682	254699,604	4600802,431	6541	233100,881	4644184,413	9400	268570,459	4654740,676
824	306033,808	4641081,648	3683	254694,902	4600790,431	6542	233095,323	4644181,227	9401	268323,290	4655111,430
825	306011,495	4640949,711	3684	254690,698	4600771,431	6543	233090,739	4644177,194	9402	268323,290	4655770,548
826	306025,458	4640843,047	3685	254686,324	4600754,431	6544	233084,155	4644168,763	9403	268570,459	4656141,302
827	306030,895	4640745,530	3686	254680,839	4600742,431	6545	233082,884	4644167,078	9404	268570,459	4656470,861
828	306080,208	4640637,630	3687	254674,214	4600732,932	6546	233080,070	4644161,978	9405	268694,044	4656882,810
829	306084,716	4640513,603	3688	254668,027	4600714,931	6547	233077,624	4644156,455	9406	269064,798	4657583,124
830	306081,316	4640416,392	3689	254662,652	4600698,431	6548	233075,597	4644151,111	9407	269435,552	4657953,877
831	306030,947	4640241,197	3690	254659,386	4600677,431	6549	233073,754	4644145,572	9408	269559,135	4658201,046
832	305966,923	4640181,501	3691	254656,714	4600658,431	6550	233072,528	4644140,194	9409	270135,867	4657459,539
833	305877,314	4640149,244	3692	254658,402	4600634,431	6551	233071,498	4644125,170	9410	270341,840	4657665,513
834	305833,129	4640150,789	3693	254665,058	4600601,431	6552	233070,349	4644120,331	9411	270589,009	4657830,293
835	305779,797	4640143,808	3694	254672,105	4600578,931	6553	233070,138	4644119,447	9412	270589,009	4658036,267
836	305672,825	4640121,006	3695	254673,629	4600572,579	6554	233065,409	4644118,597	9413	270918,568	4658201,046
837	305504,919	4640126,880	3696	254654,732	4600586,277	6555	233063,923	4644121,670	9414	271330,517	4658324,631
838	305437,623	4640226,561	3697	254610,936	4600593,577	6556	233061,656	4644125,183	9415	271042,153	4657953,877
839	305304,139	4640204,689	3698	254600,717	4600563,228	6557	233058,792	4644128,518	9416	271454,102	4657747,903
840	305223,986	4640189,795	3699	254308,195	4600672,923	6558	233055,508	4644131,667	9417	271289,322	4657500,734
841	305117,322	4640175,831	3700	254235,066	4601148,269	6559	233052,017	4644134,630	9418	242791,638	4633687,520
842	305046,315	4640169,468	3701	254235,066	4601513,920	6560	233048,099	4644136,999	9419	242845,917	4633649,537
843	304966,470	4640163,412	3702	254198,500	4601806,442	6561	233043,941	4644138,377	9420	243054,930	4633655,903
844	304875,318	4640086,970	3703	253686,589	4602281,788	6562	233035,171	4644139,755	9421	243132,112	4633560,947
845	304782,437	4640214,091	3704	253613,459	4602537,744	6563	233026,152	4644140,334	9422	243197,063	4633532,813
846	304685,537	4640226,329	3705	253211,243	4602793,699	6564	233018,279	4644139,053	9423	243237,494	4633526,020

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847	304624,913	4640263,842	3706	253101,548	4602574,309	6565	233014,210	4644137,822	9424	243266,367	4633489,290
848	304581,346	4640283,062	3707	252991,852	4602720,569	6566	233009,950	4644136,795	9425	243280,693	4633448,190
849	304535,305	4640231,585	3708	252955,287	4602939,960	6567	233001,749	4644137,742	9426	243289,189	4633402,298
850	304453,606	4640172,505	3709	252626,201	4602976,525	6568	232997,438	4644140,135	9427	243289,847	4633330,448
851	304364,307	4640149,086	3710	252406,810	4603049,655	6569	232993,142	4644143,123	9428	243295,985	4633304,543
852	304312,210	4640177,451	3711	252077,724	4603159,350	6570	232988,863	4644146,323	9429	243314,834	4633266,616
853	304243,678	4640241,788	3712	251968,029	4603305,612	6571	232984,170	4644149,325	9430	243337,355	4633240,566
854	304184,600	4640323,486	3713	251675,508	4603744,392	6572	232979,898	4644152,721	9431	243362,881	4633221,747
855	304143,197	4640404,566	3714	251346,422	4604439,129	6573	232975,422	4644156,123	9432	243376,275	4633214,816
856	304126,759	4640440,533	3715	251090,467	4604768,215	6574	232970,967	4644159,923	9433	243406,756	4633213,496
857	304085,046	4640512,776	3716	251127,031	4605243,562	6575	232969,461	4644161,381	9434	243414,013	4633375,902
858	304079,300	4640601,458	3717	251127,031	4605682,343	6576	232968,492	4644164,885	9435	243387,388	4633463,587
859	304054,953	4640664,247	3718	251456,117	4606047,993	6577	232951,281	4644167,607	9436	243364,483	4633520,559
860	304012,931	4640727,653	3719	251456,117	4606303,949	6578	232936,801	4644159,001	9437	243356,144	4633561,555
861	303987,656	4640763,930	3720	251565,813	4606779,295	6579	232922,690	4644155,919	9438	243310,424	4633636,362
862	303953,544	4640800,515	3721	252077,724	4606925,556	6580	232921,606	4644155,964	9439	243281,651	4633717,452
863	303912,450	4640890,433	3722	252370,245	4606706,165	6581	232913,395	4644156,519	9440	243295,655	4633759,866
864	303860,973	4640936,474	3723	252735,896	4606779,295	6582	232907,021	4644157,584	9441	243321,991	4633795,944
865	303807,950	4640938,328	3724	253028,417	4606998,686	6583	232904,324	4644160,308	9442	243347,248	4633815,937
866	303688,738	4640818,628	3725	253211,243	4607291,207	6584	232902,064	4644163,815	9443	243378,294	4633830,386
867	303608,583	4640803,735	3726	253503,764	4607291,207	6585	232899,818	4644167,726	9444	243489,503	4633927,454
868	303502,227	4640798,610	3727	253503,764	4606888,991	6586	232897,191	4644172,256	9445	243496,583	4634084,974
869	303396,179	4640802,320	3728	253650,024	4606340,514	6587	232893,560	4644176,632	9446	243472,965	4634126,741
870	303351,376	4640786,193	3729	253796,285	4606011,428	6588	232889,336	4644181,221	9447	243416,628	4634118,984
871	303227,035	4640772,845	3730	254235,066	4606011,428	6589	232885,105	4644185,615	9448	243329,491	4634147,580
872	303155,100	4640739,969	3731	254527,587	4606303,949	6590	232880,673	4644190,025	9449	243235,290	4634162,425
873	303083,785	4640724,768	3732	255112,628	4606486,775	6591	232875,840	4644194,443	9450	243128,582	4634229,534
874	302993,556	4640674,837	3733	255697,669	4606729,295	6592	232870,989	4644198,659	9451	243054,478	4634259,667
875	302957,588	4640658,398	3734	255990,190	4607327,772	6593	232866,156	4644203,093	9452	243000,046	4634274,113
876	302885,036	4640607,849	3735	256136,451	4607803,120	6594	232861,328	4644207,512	9453	243000,286	4634304,539
877	302847,213	4640538,388	3736	256246,146	4608753,812	6595	232856,295	4644211,947	9454	242978,682	4634346,680
878	302809,391	4640468,926	3737	256648,362	4608753,812	6596	232851,270	4644216,772	9455	242948,206	4634348,001
879	302771,878	4640408,301	3738	256977,448	4608900,072	6597	232846,454	4644221,598	9456	242932,294	4634333,452
880	302752,966	4640373,571	3739	256940,883	4609265,723	6598	232842,459	4644226,779	9457	242904,915	4634229,257
881	302697,778	4640313,566	3740	256831,188	4609594,809	6599	232838,425	4644231,164	9458	242898,970	4634156,643
882	302622,571	4640440,069	3741	256721,493	4610033,590	6600	232833,935	4644234,169	9459	242912,934	4634013,373
883	302579,003	4640459,290	3742	256721,493	4610472,372	6601	232828,985	4644235,783	9460	242901,008	4633973,221
884	302489,703	4640435,869	3743	256758,058	4610984,283	6602	232823,992	4644236,596	9461	242870,078	4633964,328
885	302277,607	4640443,289	3744	256758,058	4611386,500	6603	232814,407	4644237,801	9462	242854,161	4633949,670
886	302225,511	4640471,657	3745	257014,013	4611569,325	6604	232812,822	4644237,665	9463	242762,375	4633948,533
887	302129,229	4640501,570	3746	257123,709	4611313,369	6605	232811,344	4644241,348	9464	242739,864	4633898,644
888	302056,674	4640451,019	3747	257123,709	4610947,718	6606	232809,335	4644246,048	9465	242650,340	4633831,158
889	301975,283	4640400,777	3748	257087,145	4610362,676	6607	232807,153	4644251,569	9466	242654,056	4633800,447
890	301903,349	4640367,901	3749	257087,145	4609887,330	6608	232804,971	4644257,082	9467	242692,236	4633742,808
891	301845,996	4640246,033	3750	257306,535	4609485,114	6609	232802,409	4644262,813	9468	242761,527	4633699,058
892	301780,116	4640133,313	3751	257562,490	4609229,158	6610	232799,659	4644269,156	9469	242791,638	4633687,520
893	301750,204	4640037,029	3752	257708,751	4608717,246	6611	232797,095	4644275,091	9470	257554,732	4633430,282
894	301615,169	4639970,968	3753	258184,097	4608607,551	6612	232794,531	4644280,830	9471	257576,595	4633425,091
895	301595,331	4639909,725	3754	258696,010	4608680,681	6613	232793,646	4644283,136	9472	257688,695	4633442,070
896	301628,516	4639846,627	3755	259207,920	4608863,507	6614	232796,129	4644285,574	9473	257719,622	4633456,472
897	301670,539	4639783,219	3756	259573,571	4609082,898	6615	232799,042	4644287,870	9474	257744,788	4633450,614
898	301677,831	4639738,724	3757	259829,527	4609411,985	6616	232802,766	4644290,522	9475	257754,312	4633429,836
899	301614,115	4639687,865	3758	260085,483	4609704,504	6617	232807,098	4644293,361	9476	257751,785	4633348,100
900	301508,248	4639443,818	3759	260304,873	4610033,590	6618	232811,852	4644296,572	9477	257811,202	4633300,281
901	301471,663	4639409,706	3760	260524,263	4610618,632	6619	232816,992	4644299,572	9478	257881,365	4633272,441
902	301339,102	4639414,343	3761	260816,785	4610362,676	6620	232821,928	4644302,370	9479	257900,680	4633241,213
903	301278,168	4639443,018	3762	261036,176	4609814,200	6621	232827,262	4644304,964	9480	257879,454	4633211,251
904	301252,892	4639479,294	3763	261328,697	4609923,895	6622	232832,389	4644307,558	9481	257838,301	4633192,082

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905	301165,754	4639517,734	3764	261292,131	4609558,244	6623	232837,496	4644309,761	9482	257796,801	4633162,696
906	301086,218	4639520,516	3765	261072,741	4609156,028	6624	232842,406	4644311,966	9483	257795,406	4633116,720
907	301040,796	4639486,713	3766	260780,220	4608680,681	6625	232846,696	4644313,789	9484	257825,418	4633104,140
908	300958,477	4639409,960	3767	260487,699	4608205,335	6626	232850,578	4644315,440	9485	257857,421	4633098,718
909	300955,386	4639321,586	3768	260122,048	4607766,553	6627	232854,074	4644317,298	9486	257953,273	4633112,251
910	301012,611	4639186,861	3769	260231,743	4607474,033	6628	232860,284	4644321,661	9487	258017,990	4633102,829
911	301042,705	4639035,390	3770	260524,263	4607474,033	6629	232863,117	4644327,160	9488	258068,194	4633077,447
912	301084,419	4638963,145	3771	260963,045	4607510,598	6630	232863,020	4644334,408	9489	258156,814	4632992,955
913	301153,573	4638916,485	3772	260963,045	4607291,207	6631	232863,149	4644342,233	9490	258191,680	4632971,427
914	301177,613	4638844,860	3773	261200,679	4607377,620	6632	232864,721	4644346,384	9491	258308,055	4632957,367
915	301200,724	4638746,721	3774	261227,957	4607452,636	6633	232866,507	4644350,534	9492	258488,669	4632890,218
916	301208,326	4638711,063	3775	261331,341	4607541,250	6634	232868,076	4644354,481	9493	258527,824	4632842,980
917	301127,553	4638678,494	3776	261464,261	4607526,481	6635	232869,987	4644361,630	9494	258516,219	4632797,460
918	301107,095	4638599,577	3777	261567,643	4607364,022	6636	232870,653	4644368,033	9495	258446,422	4632789,595
919	301010,194	4638611,814	3778	261626,719	4607511,711	6637	232868,570	4644371,131	9496	258373,890	4632791,830
920	300949,260	4638640,490	3779	261744,871	4607585,556	6638	232862,398	4644372,196	9497	258352,841	4632767,086
921	300930,658	4638614,596	3780	261892,560	4607585,556	6639	232855,188	4644372,692	9498	258357,126	4632741,371
922	300893,762	4638571,645	3781	262025,480	4607585,556	6640	232847,964	4644372,799	9499	258371,179	4632706,878
923	300873,924	4638510,401	3782	262114,094	4607600,324	6641	232842,022	4644374,855	9500	258367,492	4632683,990
924	300837,030	4638467,451	3783	262069,787	4607659,401	6642	232837,196	4644379,477	9501	258349,461	4632659,921
925	300714,234	4638498,289	3784	261833,484	4607718,476	6643	232834,047	4644385,835	9502	258281,395	4632646,776
926	300694,705	4638445,884	3785	261685,795	4607748,015	6644	232832,389	4644389,324	9503	258245,159	4632650,005
927	300806,499	4638353,491	3786	261641,488	4607880,935	6645	232830,102	4644392,227	9504	258202,799	4632664,003
928	300884,490	4638306,523	3787	261449,491	4607748,015	6646	232823,428	4644395,722	9505	258195,511	4632603,551
929	301032,563	4638239,407	3788	261360,878	4607733,246	6647	232815,065	4644397,285	9506	258167,446	4632563,260
930	301154,124	4638173,219	3789	261183,651	4607733,246	6648	232806,645	4644397,840	9507	258140,116	4632537,283
931	301187,309	4638110,119	3790	261021,192	4607836,629	6649	232798,968	4644396,558	9508	258105,411	4632514,558
932	301229,024	4638037,877	3791	261095,037	4607895,704	6650	232793,783	4644392,745	9509	258067,037	4632498,962
933	301270,120	4637947,956	3792	261183,651	4607940,012	6651	232790,823	4644389,060	9510	258029,684	4632491,335
934	301260,046	4637912,917	3793	261242,727	4608028,625	6652	232790,634	4644388,824	9511	258008,719	4632471,591
935	301187,493	4637862,365	3794	261242,727	4608117,238	6653	232789,249	4644389,931	9512	258001,308	4632395,359
936	301088,737	4637821,579	3795	261360,878	4608235,390	6654	232787,850	4644390,705	9513	257964,356	4632350,588
937	300971,688	4637763,733	3796	261434,723	4608324,003	6655	232785,745	4644394,726	9514	257912,890	4632326,654
938	300880,224	4637678,451	3797	261582,412	4608338,773	6656	232769,654	4644409,817	9515	257883,556	4632200,027
939	300762,866	4637611,769	3798	261700,564	4608338,773	6657	232755,049	4644412,532	9516	257782,744	4632060,374
940	300601,319	4637546,631	3799	261700,564	4608353,541	6658	232748,825	4644431,316	9517	257680,288	4631869,976
941	300589,200	4637544,645	3800	261818,715	4608397,848	6659	232749,158	4644432,902	9518	257617,553	4631810,740
942	300748,518	4637376,939	3801	261922,098	4608397,848	6660	232751,200	4644442,632	9519	257586,706	4631796,447
943	301141,637	4637350,732	3802	262040,249	4608368,310	6661	232767,796	4644456,359	9520	257555,167	4631761,832
944	301298,883	4637507,980	3803	262187,939	4608368,310	6662	232790,317	4644458,520	9521	257514,293	4631685,069
945	301508,546	4637324,524	3804	262335,628	4608250,159	6663	232814,519	4644455,405	9522	257455,941	4631622,685
946	301744,418	4637612,811	3805	262247,015	4608132,007	6664	232841,266	4644453,286	9523	257350,807	4631559,447
947	302294,783	4637639,019	3806	262276,553	4607969,549	6665	232857,221	4644466,036	9524	257320,305	4631555,370
948	303264,474	4637901,097	3807	262320,859	4607880,935	6666	232873,502	4644474,667	9525	257237,902	4631517,263
949	303578,969	4638215,591	3808	262424,241	4607954,780	6667	232882,283	4644483,513	9526	257206,021	4631492,222
950	303972,087	4638294,215	3809	262483,318	4607954,780	6668	232876,971	4644490,195	9527	257178,389	4631462,480
951	304601,075	4638163,176	3810	262601,469	4607880,935	6669	232880,279	4644492,586	9528	257149,465	4631416,773
952	305020,402	4637481,771	3811	262660,545	4607777,552	6670	232887,312	4644497,713	9529	257137,347	4631388,281
953	305251,865	4637184,174	3812	262719,620	4607792,321	6671	232894,749	4644502,628	9530	257135,783	4631337,418
954	305454,480	4637302,366	3813	262808,234	4607821,859	6672	232901,785	4644507,551	9531	257155,714	4631326,624
955	305765,220	4637509,527	3814	262941,154	4607748,015	6673	232908,812	4644512,280	9532	257188,578	4631324,282
956	306214,067	4637889,320	3815	262965,159	4607765,161	6674	232915,093	4644516,468	9533	257220,882	4631327,519
957	306731,967	4637820,267	3816	262900,995	4608278,465	6675	232915,619	4644516,813	9534	257305,247	4631349,885
958	307215,340	4637613,106	3817	263486,037	4609082,898	6676	232922,430	4644521,153	9535	257355,136	4631376,093
959	307215,340	4637233,313	3818	264144,209	4609046,332	6677	232929,248	4644525,890	9536	257498,628	4631422,353
960	307215,340	4636853,520	3819	264077,646	4608896,565	6678	232935,873	4644530,635	9537	257559,889	4631435,613
961	307030,545	4636345,333	3820	264019,641	4608947,068	6679	232942,692	4644535,168	9538	257565,994	4631465,977
962	307431,525	4636328,625	3821	263968,968	4608948,843	6680	232949,118	4644540,125	9539	257597,538	4631500,701

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963	307405,316	4636066,546	3822	263921,437	4608914,167	6681	232956,153	4644545,049	9540	257622,880	4631499,841
964	307117,031	4635568,597	3823	263854,433	4608850,674	6682	232962,804	4644550,396	9541	257677,341	4631457,415
965	307117,031	4634965,816	3824	263843,681	4608830,686	6683	232966,671	4644553,504	9542	257707,662	4631451,271
966	307038,407	4634389,243	3825	263896,005	4608716,587	6684	232969,446	4644555,736	9543	257718,584	4631476,469
967	306933,575	4633891,293	3826	263905,255	4608685,715	6685	232975,923	4644561,698	9544	257700,386	4631543,233
968	306750,121	4633707,838	3827	263934,587	4608648,959	6686	232982,194	4644567,663	9545	257686,924	4631573,038
969	306147,340	4633367,135	3828	263991,521	4608687,884	6687	232988,278	4644573,831	9546	257692,040	4631608,550
970	305623,182	4633105,057	3829	264022,361	4608702,100	6688	232993,765	4644580,237	9547	257708,144	4631629,570
971	304679,699	4633105,057	3830	264071,451	4608649,468	6689	232998,847	4644586,649	9548	257789,420	4631632,147
972	304234,165	4632738,147	3831	264117,044	4608647,970	6690	233003,914	4644592,665	9549	257826,541	4631681,803
973	303841,047	4632554,692	3832	264189,228	4608686,286	6691	233009,602	4644598,858	9550	257822,542	4631713,510
974	303500,345	4632318,821	3833	264258,797	4608716,128	6692	233015,278	4644605,050	9551	257826,819	4631746,382
975	302610,153	4632030,819	3834	264314,300	4608752,397	6693	233021,146	4644611,032	9552	257852,188	4631795,325
976	302619,716	4632006,164	3835	264656,121	4608790,377	6694	233027,432	4644617,199	9553	257876,575	4631817,843
977	302669,962	4631924,776	3836	265058,337	4609046,332	6695	233033,916	4644623,555	9554	257902,008	4631822,094
978	302739,425	4631886,957	3837	265570,249	4609082,898	6696	233039,993	4644629,526	9555	257958,972	4631855,957
979	302744,867	4631789,438	3838	265593,106	4609122,897	6697	233045,844	4644635,102	9556	257959,928	4631886,608
980	302744,557	4631780,599	3839	265657,138	4609121,466	6698	233051,896	4644640,474	9557	257940,596	4631919,947
981	302744,197	4631770,316	3840	265672,808	4609136,295	6699	233057,756	4644646,261	9558	257931,986	4631955,480
982	303238,267	4631729,144	3841	265713,477	4609139,971	6700	233063,391	4644651,439	9559	257933,479	4631992,115
983	303631,384	4631047,740	3842	265769,981	4609163,583	6701	233069,035	4644656,632	9560	257943,986	4632024,776
984	303526,552	4630864,284	3843	265757,636	4609255,798	6702	233074,077	4644662,045	9561	258095,303	4632157,604
985	303683,800	4630575,997	3844	265734,143	4609366,942	6703	233078,902	4644667,062	9562	258195,245	4632271,832
986	303867,255	4630340,127	3845	265733,880	4609369,254	6704	233083,522	4644671,898	9563	258201,003	4632291,982
987	304234,165	4630366,335	3846	265862,769	4609594,809	6705	233088,354	4644677,109	9564	258306,961	4632439,025
988	304574,868	4630366,335	3847	265460,553	4609850,765	6706	233093,400	4644682,327	9565	258348,235	4632473,978
989	304863,154	4630182,880	3848	265058,337	4610216,416	6707	233098,627	4644687,336	9566	258368,313	4632482,303
990	304758,323	4629842,177	3849	264875,511	4610728,328	6708	233104,051	4644692,327	9567	258409,017	4632488,150
991	304758,323	4629553,891	3850	264765,816	4611167,109	6709	233109,875	4644697,309	9568	258451,475	4632479,486
992	304863,154	4629291,812	3851	265168,032	4611496,195	6710	233115,920	4644702,477	9569	258485,853	4632458,200
993	304941,778	4629108,357	3852	265423,988	4612227,496	6711	233121,940	4644707,246	9570	258518,707	4632458,200
994	304548,660	4628715,239	3853	265826,204	4612337,191	6712	233127,557	4644711,831	9571	258541,480	4632469,992
995	304548,660	4628557,992	3854	266447,811	4612629,712	6713	233132,133	4644715,668	9572	258553,693	4632535,946
996	304548,660	4628243,497	3855	266776,897	4612227,496	6714	233136,087	4644718,915	9573	258600,341	4632565,050
997	304810,738	4628453,160	3856	267252,244	4612190,931	6715	233140,218	4644721,745	9574	258707,112	4632571,776
998	305177,649	4628793,863	3857	267421,362	4612309,315	6716	233142,352	4644724,871	9575	258769,221	4632610,474
999	305413,519	4628793,863	3858	267453,201	4612292,020	6717	233145,104	4644728,168	9576	258799,285	4632599,342
1000	305465,935	4628557,992	3859	267518,763	4612284,672	6718	233149,089	4644732,232	9577	258834,670	4632593,032
1001	305649,390	4628243,497	3860	267560,816	4612334,219	6719	233154,081	4644736,435	9578	258900,062	4632610,831
1002	305649,390	4628033,834	3861	267588,242	4612426,131	6720	233159,275	4644740,639	9579	258968,073	4632639,658
1003	305334,895	4627929,003	3862	267617,895	4612446,887	6721	233164,449	4644744,443	9580	259023,556	4632627,558
1004	304941,778	4627850,380	3863	267644,255	4612613,837	6722	233170,001	4644747,418	9581	259097,157	4632548,588
1005	304470,036	4628007,627	3864	267657,070	4612656,783	6723	233174,546	4644750,443	9582	259110,633	4632491,993
1006	304155,541	4628400,745	3865	267676,675	4612798,758	6724	233177,757	4644753,281	9583	259090,999	4632356,365
1007	304155,541	4628584,200	3866	267677,506	4612824,430	6725	233175,488	4644753,816	9584	259090,781	4632349,925
1008	303736,215	4628479,369	3867	267727,590	4613141,624	6726	233169,986	4644756,658	9585	259180,716	4632222,491
1009	303605,176	4628033,834	3868	268020,110	4613616,970	6727	233165,874	4644759,044	9586	259208,115	4632159,424
1010	303578,969	4627771,756	3869	268385,761	4613836,361	6728	233156,478	4644765,060	9587	259215,569	4632121,487
1011	303395,513	4627404,845	3870	267873,851	4614823,619	6729	233151,607	4644768,481	9588	259179,230	4632097,144
1012	303159,642	4626906,896	3871	267301,597	4615585,430	6730	233145,402	4644773,567	9589	259173,386	4632071,884
1013	302845,148	4626644,817	3872	267312,761	4615501,708	6731	233136,701	4644781,762	9590	259206,676	4631946,697
1014	302737,395	4626213,806	3873	267194,609	4615413,094	6732	233131,893	4644786,789	9591	259267,011	4631829,271
1015	302798,703	4626184,960	3874	267002,613	4615383,556	6733	233127,295	4644791,997	9592	259253,009	4631712,572
1016	302855,939	4626050,242	3875	266899,230	4615235,866	6734	233122,915	4644797,608	9593	259282,220	4631676,013
1017	302921,394	4625897,540	3876	266884,462	4615073,409	6735	233119,343	4644803,391	9594	259373,365	4631667,936
1018	302969,792	4625763,131	3877	266840,154	4614910,950	6736	233112,601	4644815,117	9595	259431,353	4631717,562
1019	302983,458	4625647,631	3878	266722,003	4614851,874	6737	233109,436	4644821,078	9596	259451,642	4631724,771
1020	303069,364	4625573,847	3879	266633,389	4615058,639	6738	233103,324	4644833,389	9597	259479,231	4631726,398

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1021	303164,415	4625508,594	3880	266500,469	4615043,870	6739	233097,645	4644846,283	9598	259647,325	4631669,152
1022	303259,467	4625443,342	3881	266352,779	4615088,178	6740	233095,495	4644852,601	9599	259643,559	4631661,053
1023	303345,373	4625369,559	3882	266352,779	4615324,480	6741	233094,774	4644855,455	9600	259631,006	4631634,128
1024	303429,737	4625251,593	3883	266249,397	4615560,783	6742	233093,948	4644858,689	9601	259494,152	4631638,517
1025	303462,002	4625161,984	3884	266367,549	4615944,777	6743	233093,199	4644864,752	9602	259456,732	4631626,551
1026	303450,698	4625091,595	3885	266603,852	4615885,700	6744	233092,834	4644870,588	9603	259436,019	4631609,240
1027	303428,257	4625080,494	3886	266677,697	4616107,234	6745	233093,301	4644876,991	9604	259431,655	4631578,482
1028	303432,407	4625074,539	3887	266884,462	4616254,923	6746	233093,988	4644883,597	9605	259450,773	4631553,381
1029	303419,254	4624951,126	3888	266906,271	4616429,403	6747	233095,446	4644889,761	9606	259632,816	4631537,241
1030	303450,594	4624835,007	3889	266851,438	4616502,514	6748	233098,038	4644899,245	9607	259665,487	4631497,121
1031	303463,026	4624684,156	3890	266794,844	4616512,723	6749	233102,687	4644914,171	9608	259685,403	4631438,866
1032	303495,294	4624594,550	3891	266707,263	4616337,562	6750	233104,132	4644919,736	9609	259714,446	4631397,201
1033	303592,504	4624591,159	3892	266590,488	4616264,578	6751	233104,973	4644925,529	9610	259755,255	4631406,054
1034	303706,462	4624560,639	3893	266371,535	4616439,740	6752	233104,826	4644931,559	9611	259783,165	4631481,486
1035	303818,209	4624504,258	3894	266269,357	4616439,740	6753	233104,078	4644937,614	9612	259789,606	4631522,068
1036	303819,496	4624503,608	3895	266210,970	4616366,756	6754	233103,119	4644943,685	9613	259805,836	4631551,981
1037	303831,609	4624493,846	3896	266283,954	4616235,384	6755	233100,919	4644961,965	9614	259822,673	4631602,441
1038	303922,769	4624420,374	3897	266035,807	4616045,625	6756	233100,352	4644968,708	9615	259859,864	4631652,103
1039	303988,842	4624285,348	3898	265700,080	4615826,673	6757	233100,019	4644975,153	9616	259923,465	4631665,971
1040	304112,873	4624289,870	3899	265627,095	4615885,060	6758	233099,890	4644981,589	9617	259967,658	4631659,258
1041	304203,402	4624348,647	3900	265627,095	4616016,432	6759	233100,679	4645000,441	9618	260006,510	4631637,163
1042	304310,682	4624380,296	3901	265656,289	4616162,400	6760	233100,535	4645006,674	9619	260010,552	4631606,457
1043	304434,095	4624367,142	3902	265641,692	4616366,756	6761	233099,999	4645012,924	9620	259989,079	4631571,494
1044	304544,662	4624239,414	3903	265656,289	4616483,529	6762	233099,249	4645019,182	9621	259998,322	4631537,167
1045	304664,993	4624137,888	3904	265743,870	4616702,484	6763	233098,492	4645025,033	9622	260018,468	4631515,368
1046	304826,117	4623937,612	3905	265700,080	4616673,290	6764	233097,529	4645030,699	9623	260037,785	4631506,047
1047	304968,108	4623746,851	3906	265481,127	4616600,305	6765	233094,755	4645041,260	9624	260057,815	4631503,039
1048	305052,781	4623637,722	3907	265291,368	4616541,918	6766	233092,127	4645050,412	9625	260112,717	4631475,848
1049	305148,448	4623590,146	3908	265189,190	4616454,337	6767	233090,701	4645054,697	9626	260142,346	4631444,169
1050	305218,221	4623561,170	3909	265116,205	4616352,159	6768	233088,861	4645058,795	9627	260161,550	4631431,407
1051	305233,429	4623489,856	3910	264941,043	4616279,175	6769	233086,810	4645062,493	9628	260204,684	4631415,395
1052	305167,870	4623385,968	3911	264678,300	4616293,772	6770	233084,312	4645065,211	9629	260230,129	4631412,649
1053	305102,619	4623290,916	3912	264576,122	4616308,369	6771	233080,557	4645067,082	9630	260286,527	4631422,538
1054	305073,334	4623212,306	3913	264532,332	4616381,352	6772	233085,515	4645069,777	9631	260315,128	4631449,369
1055	305053,193	4623142,224	3914	264298,782	4616381,352	6773	233088,415	4645072,065	9632	260321,595	4631475,943
1056	305014,762	4623055,086	3915	264065,232	4616381,352	6774	233091,141	4645074,767	9633	260318,493	4631495,057
1057	304940,367	4622951,505	3916	263802,488	4616381,352	6775	233093,902	4645078,267	9634	260304,260	4631526,993
1058	304936,976	4622854,297	3917	263802,488	4616308,369	6776	233096,076	4645082,392	9635	260302,276	4631557,076
1059	304933,894	4622765,925	3918	263729,504	4616235,384	6777	233097,675	4645087,150	9636	260307,267	4631589,258
1060	304927,422	4622580,344	3919	263685,713	4616176,997	6778	233098,888	4645091,919	9637	260326,420	4631646,866
1061	304854,257	4622512,112	3920	263773,295	4616133,207	6779	233100,905	4645101,880	9638	260348,062	4631686,936
1062	304782,329	4622479,229	3921	263758,698	4615914,254	6780	233101,724	4645107,071	9639	260368,674	4631696,361
1063	304656,141	4622412,844	3922	263714,907	4615797,479	6781	233101,734	4645112,085	9640	260384,394	4631711,173
1064	304576,298	4622406,782	3923	263605,089	4615921,022	6782	233100,954	4645117,344	9641	260435,416	4631719,576
1065	304472,718	4622481,178	3924	263671,212	4615909,349	6783	233099,545	4645122,221	9642	260605,105	4631724,553
1066	304401,711	4622474,808	3925	263711,935	4615918,234	6784	233097,963	4645127,513	9643	260657,357	4631734,919
1067	304321,275	4622198,015	3926	263713,102	4615953,655	6785	233095,963	4645132,627	9644	260684,959	4631746,887
1068	304290,140	4622066,382	3927	263688,791	4615984,914	6786	233091,525	4645141,903	9645	260748,336	4631821,132
1069	304226,431	4622015,516	3928	263684,966	4616020,610	6787	233088,961	4645147,377	9646	260768,776	4631825,449
1070	304152,343	4621920,773	3929	263706,888	4616045,899	6788	233082,961	4645157,673	9647	260814,695	4631788,336
1071	304113,296	4621815,958	3930	263710,980	4616079,001	6789	233075,948	4645167,604	9648	260834,690	4631759,542
1072	304030,063	4621712,683	3931	263697,880	4616106,444	6790	233068,326	4645177,365	9649	260851,363	4631715,961
1073	303928,847	4621601,190	3932	263670,744	4616203,713	6791	233055,087	4645191,993	9650	260890,037	4631658,749
1074	303862,981	4621488,462	3933	263687,904	4616264,062	6792	233045,265	4645202,041	9651	260892,041	4631567,082
1075	303778,824	4621358,676	3934	263694,405	4616309,535	6793	233040,054	4645206,891	9652	260865,845	4631542,503
1076	303703,812	4621237,422	3935	263670,010	4616335,683	6794	233035,212	4645211,107	9653	260824,706	4631528,652
1077	303647,399	4621142,059	3936	263619,052	4616327,247	6795	233025,687	4645218,733	9654	260773,206	4631523,374
1078	303572,079	4621011,965	3937	263599,235	4616338,017	6796	233016,572	4645226,358	9655	260728,914	4631502,404



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1079	303469,630	4620865,121	3938	263585,334	4616379,047	6797	233008,017	4645232,943	9656	260690,939	4631463,880
1080	303387,630	4620797,196	3939	263596,832	4616419,353	6798	233003,510	4645235,534	9657	260668,564	4631411,826
1081	303342,212	4620763,387	3940	263567,444	4616450,780	6799	232999,576	4645237,513	9658	260606,207	4631368,119
1082	303260,211	4620695,461	3941	263532,391	4616462,051	6800	232990,800	4645239,077	9659	260479,230	4631362,042
1083	303203,182	4620582,426	3942	263502,942	4616438,567	6801	232985,974	4645238,880	9660	260453,205	4631342,571
1084	303143,688	4620398,691	3943	263465,707	4616431,681	6802	232980,711	4645237,700	9661	260441,282	4631292,169
1085	303093,957	4620241,160	3944	263439,245	4616438,112	6803	232975,219	4645235,919	9662	260448,558	4631268,580
1086	303057,990	4620224,718	3945	263395,754	4616461,446	6804	232969,881	4645233,335	9663	260441,421	4631239,359
1087	303021,409	4620190,602	3946	263429,978	4616569,030	6805	232964,164	4645230,960	9664	260427,685	4631224,146
1088	302868,711	4620125,139	3947	263460,166	4616678,082	6806	232958,446	4645228,790	9665	260382,283	4631197,435
1089	302743,448	4620085,267	3948	263451,980	4616712,923	6807	232953,165	4645227,204	9666	260370,098	4631136,813
1090	302664,221	4620096,876	3949	263431,621	4616737,494	6808	232947,915	4645226,414	9667	260348,798	4631106,959
1091	302659,696	4620220,906	3950	263423,569	4616728,422	6809	232933,395	4645225,019	9668	260275,617	4631043,272
1092	302657,328	4620406,798	3951	263327,935	4616621,419	6810	232925,764	4645224,940	9669	260269,865	4631023,122
1093	302643,660	4620522,300	3952	263303,663	4616605,769	6811	232920,707	4645228,764	9670	260284,050	4630992,187
1094	302629,990	4620637,802	3953	263271,728	4616602,933	6812	232919,049	4645232,246	9671	260287,500	4630946,270
1095	302571,518	4620737,168	3954	263238,995	4616618,798	6813	232917,157	4645239,960	9672	260233,397	4630846,370
1096	302510,582	4620765,837	3955	263148,320	4616631,797	6814	232917,904	4645248,165	9673	260160,556	4630792,902
1097	302413,678	4620778,064	3956	263124,183	4616668,166	6815	232919,287	4645252,528	9674	260113,909	4630763,898
1098	302354,589	4620859,757	3957	263125,838	4616685,452	6816	232920,864	4645256,483	9675	260093,545	4630759,468
1099	302241,246	4620907,947	3958	263119,991	4616710,323	6817	232922,625	4645260,227	9676	260066,750	4630719,683
1100	302154,105	4620946,379	3959	263098,203	4616737,054	6818	232924,574	4645263,556	9677	260055,245	4630679,382
1101	302022,777	4620986,350	3960	263076,292	4616747,449	6819	232927,043	4645269,884	9678	260057,299	4630663,750
1102	301953,309	4621024,164	3961	263040,689	4616747,070	6820	232925,094	4645275,996	9679	260071,978	4630642,580
1103	301869,768	4620912,052	3962	262968,626	4616765,792	6821	232922,804	4645278,902	9680	260090,660	4630634,059
1104	301856,925	4620797,475	3963	262951,341	4616774,923	6822	232920,093	4645281,424	9681	260122,386	4630639,885
1105	301775,233	4620738,386	3964	262941,322	4616787,038	6823	232916,771	4645283,370	9682	260193,864	4630689,843
1106	301720,361	4620687,210	3965	262936,160	4616817,443	6824	232913,032	4645285,129	9683	260249,973	4630718,195
1107	301620,992	4620628,737	3966	262946,111	4616838,568	6825	232908,865	4645286,313	9684	260274,932	4630728,140
1108	301506,723	4620650,417	3967	262963,108	4616851,012	6826	232903,854	4645286,728	9685	260307,261	4630727,165
1109	301410,743	4620689,158	3968	263009,574	4616864,817	6827	232898,637	4645286,741	9686	260341,135	4630732,586
1110	301268,113	4620658,736	3969	263005,670	4616915,634	6828	232892,989	4645285,976	9687	260392,548	4630754,872
1111	301187,651	4620634,997	3970	262971,122	4616942,120	6829	232887,095	4645284,417	9688	260393,741	4630790,405
1112	301090,441	4620638,387	3971	262949,638	4616950,279	6830	232875,096	4645280,701	9689	260378,702	4630795,914
1113	300957,879	4620643,007	3972	262936,946	4616972,263	6831	232868,600	4645278,955	9690	260354,294	4630822,189
1114	300842,993	4620647,013	3973	262941,769	4616997,115	6832	232856,185	4645274,858	9691	260365,282	4630847,166
1115	300746,706	4620676,913	3974	262990,130	4617058,210	6833	232849,675	4645272,924	9692	260401,107	4630856,190
1116	300690,089	4620678,888	3975	262975,648	4617079,031	6834	232843,184	4645271,389	9693	260442,512	4630880,257
1117	300640,657	4620680,610	3976	262955,584	4617084,697	6835	232836,316	4645270,275	9694	260448,434	4630905,515
1118	300541,905	4620639,814	3977	262904,379	4617066,159	6836	232830,032	4645268,928	9695	260434,332	4630929,001
1119	300441,305	4620545,992	3978	262872,992	4617089,874	6837	232817,913	4645267,229	9696	260442,453	4630952,851
1120	300295,592	4620427,197	3979	262831,953	4617129,248	6838	232812,273	4645266,659	9697	260458,556	4630974,099
1121	300239,178	4620331,834	3980	262796,211	4617175,007	6839	232806,594	4645265,488	9698	260559,142	4631028,974
1122	300199,207	4620200,504	3981	262771,343	4617216,848	6840	232796,429	4645262,298	9699	260567,018	4631109,972
1123	300170,230	4620130,729	3982	262748,988	4617269,166	6841	232791,912	4645259,875	9700	260588,317	4631139,828
1124	300176,960	4620055,744	3983	262694,884	4617321,646	6842	232787,764	4645256,638	9701	260670,102	4631157,540
1125	300137,637	4620007,990	3984	262662,648	4617261,797	6843	232780,360	4645247,700	9702	260696,126	4631177,011
1126	300034,052	4620082,386	3985	262649,970	4617180,959	6844	232776,957	4645243,227	9703	260715,513	4631206,931
1127	299761,939	4620144,962	3986	262627,501	4617146,799	6845	232773,758	4645238,550	9704	260739,072	4631232,265
1128	299577,275	4620177,944	3987	262595,331	4617116,627	6846	232770,957	4645234,036	9705	260791,120	4631266,204
1129	299321,605	4620204,554	3988	262551,036	4617092,861	6847	232767,978	4645230,147	9706	260959,227	4631305,593
1130	299242,068	4620207,327	3989	262521,317	4617114,077	6848	232761,019	4645221,998	9707	260985,249	4631325,065
1131	299086,689	4620318,921	3990	262506,053	4617176,610	6849	232757,459	4645218,533	9708	261017,022	4631364,687
1132	298956,284	4620385,405	3991	262504,202	4617208,797	6850	232754,292	4645214,847	9709	261032,398	4631369,286
1133	298835,024	4620460,418	3992	262509,203	4617259,099	6851	232751,733	4645211,339	9710	261070,036	4631358,021
1134	298790,137	4620524,827	3993	262550,275	4617386,906	6852	232748,448	4645204,647	9711	261085,797	4631344,265
1135	298668,038	4620446,685	3994	262564,000	4617459,040	6853	232749,760	4645197,764	9712	261099,731	4631318,229
1136	298390,097	4620215,066	3995	262566,828	4617584,668	6854	232753,244	4645189,779	9713	261109,843	4631259,974

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1137	297046,713	4618176,829	3996	262602,316	4617662,194	6855	232754,855	4645185,292	9714	261138,894	4631218,316
1138	297278,331	4616879,769	3997	262628,151	4617760,272	6856	232757,281	4645175,951	9715	261250,405	4631214,584
1139	297139,361	4615721,680	3998	262614,593	4617811,409	6857	232758,697	4645171,276	9716	261274,474	4631178,206
1140	297139,361	4614934,179	3999	262557,324	4617823,534	6858	232760,718	4645165,896	9717	261314,007	4631146,425
1141	296861,418	4614100,356	4000	262498,465	4617820,370	6859	232757,345	4645167,915	9718	261339,859	4631160,789
1142	296212,889	4612942,266	4001	262464,763	4617872,177	6860	232752,381	4645169,124	9719	261327,963	4631257,790
1143	295795,977	4612247,412	4002	262419,562	4617883,791	6861	232746,863	4645166,741	9720	261266,961	4631373,774
1144	295379,065	4611737,853	4003	262393,164	4617849,205	6862	232740,620	4645161,589	9721	261256,531	4631402,693
1145	294962,153	4610241,602	4004	262356,301	4617647,338	6863	232730,874	4645154,158	9722	261252,232	4631438,298
1146	295795,977	4609871,013	4005	262333,633	4617571,944	6864	232721,407	4645148,530	9723	261259,571	4631483,630
1147	296629,801	4610102,632	4006	262317,472	4617542,022	6865	232717,513	4645146,682	9724	261285,084	4631487,890
1148	297232,008	4610056,308	4007	262287,527	4617453,307	6866	232713,033	4645145,056	9725	261338,631	4631420,067
1149	297926,861	4609315,131	4008	262203,333	4617297,030	6867	232698,188	4645140,662	9726	261389,316	4631418,373
1150	297787,890	4608805,572	4009	262180,225	4617281,344	6868	232693,121	4645139,473	9727	261419,386	4631407,139
1151	297787,890	4608296,012	4010	262155,060	4617276,510	6869	232688,670	4645138,650	9728	261457,137	4631324,616
1152	298343,773	4607601,159	4011	262123,566	4617284,336	6870	232671,327	4645136,967	9729	261496,585	4631292,838
1153	299084,950	4607369,541	4012	262104,405	4617299,644	6871	232664,662	4645135,837	9730	261522,266	4631302,096
1154	299501,863	4607693,806	4013	262093,245	4617317,468	6872	232659,692	4645132,431	9731	261572,952	4631300,402
1155	299455,539	4608388,660	4014	262067,622	4617386,682	6873	232656,302	4645127,958	9732	261622,791	4631273,391
1156	299316,568	4608898,219	4015	262060,886	4617429,814	6874	232654,872	4645122,792	9733	261658,952	4631292,527
1157	299826,128	4608898,219	4016	262059,976	4617560,569	6875	232654,049	4645117,404	9734	261650,250	4631333,393
1158	300567,304	4608898,219	4017	262032,563	4617691,316	6876	232653,837	4645112,328	9735	261610,552	4631360,175
1159	301169,510	4609037,190	4018	262024,038	4617861,231	6877	232642,636	4645108,642	9736	261596,445	4631391,106
1160	301910,688	4609176,160	4019	262010,319	4617907,374	6878	232636,353	4645107,091	9737	261639,705	4631470,922
1161	303161,424	4609824,690	4020	261972,134	4617979,674	6879	232624,026	4645105,204	9738	261630,330	4631491,578
1162	303624,660	4610148,956	4021	261916,779	4617991,628	6880	232612,127	4645103,888	9739	261559,630	4631504,167
1163	304087,895	4610380,573	4022	261891,199	4617961,687	6881	232606,267	4645102,929	9740	261472,625	4631558,989
1164	304829,072	4610612,191	4023	261868,983	4617915,070	6882	232600,572	4645101,368	9741	261417,996	4631616,844
1165	305616,573	4610751,162	4024	261854,334	4617835,410	6883	232595,077	4645099,383	9742	261383,104	4631682,818
1166	306033,485	4611260,721	4025	261836,310	4617779,538	6884	232589,411	4645095,888	9743	261359,975	4631772,191
1167	306265,103	4611538,662	4026	261812,112	4617720,983	6885	232586,192	4645098,143	9744	261327,890	4631852,413
1168	306913,633	4611909,251	4027	261786,212	4617701,500	6886	232581,848	4645100,141	9745	261324,523	4631903,439
1169	308118,045	4612094,544	4028	261766,069	4617707,284	6887	232577,100	4645101,746	9746	261315,066	4631924,100
1170	308534,958	4611353,368	4029	261699,860	4617851,549	6888	232566,983	4645104,572	9747	261279,757	4631930,283
1171	308025,398	4610843,808	4030	261683,005	4617958,714	6889	232549,500	4645109,127	9748	261218,942	4631932,430
1172	307608,487	4610473,220	4031	261668,612	4617984,537	6890	232548,713	4645109,192	9749	261180,096	4631984,532
1173	306820,986	4609824,690	4032	261642,969	4617975,275	6891	232551,035	4645112,084	9750	261179,619	4632121,837
1174	306079,808	4609593,072	4033	261613,553	4617930,232	6892	232553,969	4645115,176	9751	261145,161	4632153,449
1175	305014,367	4608944,542	4034	261584,488	4617885,733	6893	232557,937	4645118,820	9752	261104,279	4632144,703
1176	305408,117	4608092,189	4035	261553,257	4617856,315	6894	232573,678	4645135,036	9753	261010,593	4632076,695
1177	305454,439	4607628,953	4036	261518,046	4617862,599	6895	232577,444	4645138,695	9754	260979,138	4632068,855
1178	305315,470	4607304,688	4037	261498,070	4617873,380	6896	232581,178	4645141,551	9755	260956,825	4632078,162
1179	304991,205	4607258,364	4038	261477,248	4617853,730	6897	232585,504	4645144,187	9756	260945,539	4632091,325
1180	304759,587	4607026,747	4039	261470,482	4617798,153	6898	232590,611	4645146,374	9757	260937,265	4632129,843
1181	304388,999	4606934,099	4040	261434,590	4617784,007	6899	232595,913	4645148,367	9758	260942,827	4632161,783
1182	304203,704	4606563,511	4041	261414,531	4617789,788	6900	232601,204	4645149,952	9759	260956,329	4632187,455
1183	304713,264	4605822,334	4042	261385,495	4617831,329	6901	232618,249	4645154,261	9760	260979,542	4632210,022
1184	305454,439	4605451,746	4043	261349,945	4617827,399	6902	232623,739	4645156,043	9761	261023,610	4632236,893
1185	305871,353	4605729,687	4044	261323,114	4617777,491	6903	232629,673	4645158,595	9762	261044,267	4632257,655
1186	306519,882	4605590,716	4045	261306,356	4617727,249	6904	232641,766	4645164,520	9763	261066,378	4632292,043
1187	307029,441	4605312,775	4046	261207,831	4617649,271	6905	232653,070	4645170,877	9764	261087,185	4632344,595
1188	307029,441	4604617,921	4047	261169,667	4617641,984	6906	232658,231	4645174,079	9765	261109,538	4632371,305
1189	307446,354	4604108,362	4048	261144,503	4617644,601	6907	232668,308	4645179,885	9766	261139,135	4632395,769
1190	307539,001	4603459,832	4049	261118,798	4617653,572	6908	232674,023	4645182,257	9767	261188,929	4632422,339
1191	307400,030	4603413,509	4050	261086,109	4617678,006	6909	232690,750	4645188,388	9768	261217,220	4632430,174
1192	306936,795	4603135,567	4051	261067,908	4617704,513	6910	232699,976	4645193,018	9769	261242,276	4632428,334
1193	306705,176	4603181,891	4052	261059,359	4617755,599	6911	232704,262	4645194,652	9770	261325,600	4632405,536
1194	306566,206	4602996,596	4053	261020,790	4617753,662	6912	232711,576	4645196,747	9771	261352,069	4632408,653

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1195	306380,911	4603274,539	4054	260998,285	4617763,527	6913	232717,513	4645199,512	9772	261379,049	4632424,536
1196	306010,324	4603367,185	4055	260985,128	4617788,867	6914	232719,963	4645205,237	9773	261391,652	4632440,789
1197	305500,764	4602811,303	4056	260990,373	4617813,703	6915	232719,662	4645208,324	9774	261399,034	4632460,107
1198	304946,806	4602640,854	4057	260988,609	4617820,766	6916	232722,930	4645209,133	9775	261386,298	4632536,792
1199	305199,661	4602312,142	4058	260988,104	4617823,117	6917	232725,316	4645213,258	9776	261397,111	4632556,775
1200	305199,661	4601987,877	4059	260979,251	4617837,530	6918	232726,359	4645219,027	9777	261423,298	4632581,244
1201	305107,013	4601524,641	4060	260964,754	4617847,685	6919	232727,584	4645224,405	9778	261482,018	4632603,736
1202	305107,013	4601061,406	4061	260948,950	4617851,101	6920	232727,929	4645232,636	9779	261541,203	4632612,763
1203	305060,689	4600505,523	4062	260933,022	4617848,299	6921	232727,131	4645237,482	9780	261658,093	4632581,511
1204	305014,367	4600042,288	4063	260919,315	4617839,640	6922	232726,508	4645241,286	9781	261679,297	4632586,360
1205	305245,984	4599625,375	4064	260909,792	4617826,507	6923	232726,334	4645242,341	9782	261686,598	4632620,689
1206	305431,278	4599115,817	4065	260838,774	4617818,649	6924	232725,126	4645247,210	9783	261634,288	4632665,569
1207	305477,602	4598745,228	4066	260779,693	4617871,311	6925	232723,535	4645252,300	9784	261630,237	4632696,163
1208	305848,192	4598745,228	4067	260749,307	4617872,326	6926	232721,351	4645257,812	9785	261661,488	4632720,464
1209	306079,808	4598884,198	4068	260723,714	4617864,621	6927	232719,181	4645263,332	9786	261712,246	4632718,768
1210	306589,368	4598837,875	4069	260699,338	4617870,881	6928	232716,189	4645268,683	9787	261797,625	4632690,348
1211	306774,662	4598513,610	4070	260681,735	4617887,811	6929	232712,585	4645273,652	9788	261825,464	4632669,742
1212	307098,927	4598513,610	4071	260674,568	4617910,283	6930	232708,373	4645278,649	9789	261857,359	4632658,562
1213	307562,163	4598513,610	4072	260655,229	4617932,605	6931	232704,361	4645283,439	9790	261891,080	4632657,214
1214	307932,752	4598467,287	4073	260651,239	4617962,863	6932	232699,930	4645287,849	9791	261923,715	4632665,684
1215	308303,339	4598143,022	4074	260660,653	4617985,226	6933	232695,286	4645292,056	9792	262014,166	4632637,210
1216	308627,604	4597957,727	4075	260688,513	4618013,420	6934	232690,644	4645296,466	9793	262034,774	4632646,638
1217	308859,223	4597772,433	4076	260693,932	4618040,919	6935	232685,599	4645300,505	9794	262041,364	4632692,107
1218	308951,870	4597587,138	4077	260682,196	4618066,323	6936	232680,343	4645304,338	9795	261967,306	4632755,719
1219	309276,135	4597587,138	4078	260650,180	4618085,845	6937	232674,642	4645307,392	9796	261900,030	4632825,663
1220	309646,723	4597170,227	4079	260623,338	4618045,722	6938	232668,526	4645309,846	9797	261788,389	4632951,671
1221	309988,823	4597170,227	4080	260597,209	4618024,474	6939	232662,601	4645312,307	9798	261686,974	4633075,007
1222	310013,988	4597143,575	4081	260574,103	4618023,800	6940	232656,875	4645314,559	9799	261663,598	4633119,587
1223	310099,273	4597077,220	4082	260542,673	4618030,963	6941	232651,571	4645317,198	9800	261650,754	4633168,261
1224	310132,629	4597056,120	4083	260510,418	4618050,829	6942	232646,260	4645320,024	9801	261673,060	4633228,545
1225	310168,475	4597059,844	4084	260487,685	4618078,824	6943	232643,272	4645321,621	9802	261634,139	4633280,760
1226	310218,547	4597159,744	4085	260452,473	4618085,003	6944	232640,961	4645322,860	9803	261559,925	4633344,381
1227	310229,891	4597170,227	4086	260416,072	4618050,648	6945	232636,061	4645325,677	9804	261497,760	4633305,773
1228	310665,841	4597170,227	4087	260390,678	4618046,384	6946	232631,186	4645329,292	9805	261458,089	4633298,207
1229	310857,621	4597063,683	4088	260371,468	4618082,487	6947	232626,755	4645333,701	9806	261395,918	4633301,732
1230	310953,119	4597063,683	4089	260378,790	4618122,039	6948	232625,100	4645335,765	9807	261330,898	4633326,918
1231	310998,500	4597023,046	4090	260372,552	4618144,814	6949	232637,975	4645337,855	9808	261309,122	4633324,756
1232	311094,210	4596993,985	4091	260353,874	4618169,449	6950	232643,218	4645338,435	9809	261253,111	4633306,066
1233	311168,503	4597062,482	4092	260247,816	4618172,886	6951	232648,649	4645338,606	9810	261195,387	4633261,087
1234	311205,001	4597063,683	4093	260223,357	4618199,049	6952	232654,083	4645338,981	9811	261138,911	4633235,965
1235	311360,695	4597063,683	4094	260219,213	4618229,647	6953	232659,326	4645339,576	9812	261093,152	4633227,938
1236	311379,837	4597089,204	4095	260179,948	4618271,536	6954	232664,377	4645340,366	9813	261043,329	4633230,163
1237	311417,363	4597099,189	4096	260161,858	4618283,813	6955	232671,233	4645341,081	9814	260951,699	4633223,118
1238	311497,883	4597131,306	4097	260112,040	4618299,265	6956	232671,963	4645341,965	9815	260893,747	4633159,028
1239	311586,192	4597234,548	4098	260088,037	4618299,179	6957	232673,775	4645344,182	9816	260881,142	4633130,325
1240	311617,156	4597275,085	4099	260054,170	4618290,753	6958	232670,170	4645349,159	9817	260870,652	4633117,559
1241	311916,577	4597341,624	4100	259998,645	4618292,613	6959	232668,942	4645350,492	9818	260844,694	4633099,864
1242	312120,134	4597511,254	4101	259915,720	4618396,882	6960	232657,871	4645362,331	9819	260810,037	4633085,686
1243	312200,202	4597531,294	4102	259718,841	4618403,148	6961	232646,310	4645373,860	9820	260819,745	4633070,131
1244	312252,232	4597556,938	4103	259699,040	4618419,042	6962	232642,252	4645377,644	9821	260874,114	4633022,397
1245	312318,777	4597607,537	4104	259700,061	4618454,469	6963	232637,775	4645381,250	9822	260939,216	4632994,645
1246	312370,988	4597627,288	4105	259788,535	4618543,101	6964	232633,708	4645384,831	9823	260978,815	4632962,748
1247	312411,171	4597630,909	4106	259794,127	4618563,257	6965	232630,063	4645388,809	9824	260977,198	4632911,999
1248	312451,119	4597625,537	4107	259784,649	4618583,807	6966	232626,840	4645393,160	9825	260936,730	4632853,438
1249	312506,691	4597591,538	4108	259754,609	4618595,041	6967	232621,999	4645402,406	9826	260917,570	4632837,627
1250	312706,883	4597620,556	4109	259729,311	4618583,661	6968	232620,208	4645407,496	9827	260899,030	4632830,356
1251	312710,534	4597703,234	4110	259700,167	4618581,860	6969	232618,618	4645412,788	9828	260878,011	4632828,503
1252	312705,477	4597711,144	4111	259677,296	4618588,185	6970	232614,499	4645429,436	9829	260857,281	4632832,866

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1253	312648,615	4597727,620	4112	259638,738	4618608,821	6971	232613,540	4645435,304	9830	260827,408	4632852,211
1254	312562,793	4597741,738	4113	259568,064	4618611,081	6972	232610,988	4645446,254	9831	260809,392	4632858,151
1255	312477,017	4597741,576	4114	259543,953	4618652,465	6973	232608,941	4645459,811	9832	260787,496	4632857,441
1256	312469,721	4597741,561	4115	259524,324	4618673,467	6974	232606,929	4645466,051	9833	260770,885	4632850,661
1257	312443,278	4597741,512	4116	259474,133	4618685,157	6975	232605,527	4645469,192	9834	260757,798	4632839,872
1258	312410,855	4597737,578	4117	259454,249	4618696,051	6976	232607,711	4645473,520	9835	260745,676	4632818,156
1259	312336,597	4597711,401	4118	259431,894	4618730,151	6977	232612,718	4645478,123	9836	260738,906	4632767,581
1260	312277,435	4597706,941	4119	259401,878	4618756,950	6978	232616,371	4645483,798	9837	260727,747	4632737,384
1261	312218,954	4597715,797	4120	259390,369	4618764,117	6979	232619,024	4645489,515	9838	260676,686	4632732,538
1262	312167,337	4597736,335	4121	259305,143	4618787,100	6980	232620,652	4645494,875	9839	260638,974	4632741,363
1263	312150,074	4597839,915	4122	259271,049	4618833,934	6981	232617,686	4645500,821	9840	260605,260	4632760,281
1264	311962,901	4597897,506	4123	259263,546	4618925,563	6982	232615,012	4645503,943	9841	260577,986	4632787,654
1265	311955,775	4597915,323	4124	259224,288	4618967,458	6983	232612,313	4645506,670	9842	260563,173	4632819,612
1266	311777,607	4598360,743	4125	259138,726	4618980,339	6984	232608,997	4645509,023	9843	260555,175	4632878,687
1267	311684,960	4598962,949	4126	259119,892	4618987,753	6985	232600,924	4645512,771	9844	260559,582	4632938,124
1268	311777,607	4599333,537	4127	259084,207	4619011,964	6986	232591,334	4645518,601	9845	260574,912	4633000,863
1269	312148,196	4599379,861	4128	259055,828	4619047,713	6987	232582,142	4645524,619	9846	260570,130	4633041,710
1270	312194,520	4598870,301	4129	259037,692	4619103,128	6988	232577,683	4645528,419	9847	260555,663	4633069,098
1271	312426,137	4598638,684	4130	259042,644	4619161,101	6989	232573,645	4645532,601	9848	260500,093	4633076,077
1272	312889,372	4598731,331	4131	259156,768	4619264,203	6990	232570,223	4645537,172	9849	260438,092	4633042,586
1273	313445,256	4598731,331	4132	259157,457	4619289,637	6991	232567,197	4645541,710	9850	260366,898	4633039,976
1274	313630,550	4598916,625	4133	259123,196	4619331,365	6992	232564,590	4645546,436	9851	260346,118	4633025,444
1275	313785,000	4599185,367	4134	259115,181	4619402,779	6993	232558,942	4645555,512	9852	260345,263	4633000,015
1276	313890,229	4599404,594	4135	259105,485	4619439,011	6994	232555,502	4645559,676	9853	260378,506	4632927,529
1277	313973,535	4599496,669	4136	259087,119	4619445,410	6995	232551,645	4645563,461	9854	260374,916	4632815,705
1278	314034,918	4599531,745	4137	259060,265	4619429,861	6996	232546,979	4645567,075	9855	260353,791	4632790,958
1279	314311,144	4599558,053	4138	259053,912	4619397,058	6997	232542,880	4645569,858	9856	260307,334	4632767,174
1280	314468,987	4599558,053	4139	259035,004	4619370,414	6998	232537,911	4645571,067	9857	260196,108	4632781,139
1281	314705,752	4599422,132	4140	259015,644	4619356,770	6999	232533,122	4645571,666	9858	260100,695	4632785,570
1282	314889,903	4599452,824	4141	258930,820	4619322,162	7000	232528,112	4645572,073	9859	260026,627	4632798,956
1283	315104,745	4599369,518	4142	258904,108	4619300,938	7001	232523,086	4645571,882	9860	259988,434	4632813,248
1284	315179,282	4599229,212	4143	258845,192	4619236,445	7002	232517,826	4645570,906	9861	259969,062	4632825,795
1285	315174,898	4599062,600	4144	258810,663	4619178,578	7003	232512,327	4645569,118	9862	259940,354	4632854,997
1286	315065,284	4598852,142	4145	258785,271	4619174,320	7004	232507,027	4645567,142	9863	259921,772	4632888,528
1287	314903,056	4598681,145	4146	258761,255	4619220,817	7005	232501,721	4645564,947	9864	259914,449	4632913,120
1288	314718,906	4598567,148	4147	258739,794	4619333,262	7006	232496,386	4645562,157	9865	259912,335	4632958,992
1289	314510,697	4598546,036	4148	258730,777	4619416,828	7007	232491,027	4645558,972	9866	259934,917	4633029,490
1290	314377,004	4598245,226	4149	258733,615	4619501,107	7008	232475,114	4645548,191	9867	259920,659	4633060,541
1291	314742,316	4598036,478	4150	258729,400	4619524,371	7009	232469,737	4645544,388	9868	259874,974	4633062,189
1292	314715,938	4597891,406	4151	258732,948	4619543,151	7010	232459,378	4645536,591	9869	259841,753	4633016,618
1293	315390,846	4597480,594	4152	258755,057	4619571,197	7011	232449,460	4645529,973	9870	259796,986	4632978,884
1294	315668,787	4597434,271	4153	258822,182	4619594,948	7012	232435,645	4645521,312	9871	259760,064	4632959,228
1295	316039,375	4597248,977	4154	258853,078	4619614,253	7013	232431,513	4645518,473	9872	259722,673	4632960,265
1296	316317,317	4597156,329	4155	258854,025	4619649,794	7014	232427,746	4645514,814	9873	259697,059	4632965,241
1297	316873,198	4596739,418	4156	258809,608	4619686,751	7015	232424,550	4645510,527	9874	259666,902	4632983,488
1298	316548,934	4596507,799	4157	258744,027	4619693,962	7016	232422,760	4645505,978	9875	259611,229	4633071,298
1299	316178,346	4596322,505	4158	258724,400	4619714,855	7017	232421,357	4645501,218	9876	259613,748	4633143,581
1300	316085,699	4596183,535	4159	258715,968	4619776,170	7018	232419,963	4645492,038	9877	259628,702	4633189,990
1301	316039,375	4595859,269	4160	258676,719	4619818,065	7019	232420,356	4645487,007	9878	259660,141	4633224,615
1302	315529,816	4595859,269	4161	258631,062	4619828,054	7020	232421,968	4645482,308	9879	259691,691	4633240,339
1303	314973,933	4596229,858	4162	258579,934	4619831,445	7021	232423,785	4645477,819	9880	259728,459	4633245,548
1304	314557,021	4596322,505	4163	258528,948	4619826,716	7022	232426,611	4645473,273	9881	259765,043	4633279,889
1305	314186,432	4596739,418	4164	258479,445	4619814,044	7023	232430,034	4645468,717	9882	259755,248	4633317,459
1306	314140,109	4597017,359	4165	258439,853	4619845,728	7024	232433,054	4645464,164	9883	259664,393	4633308,848
1307	314001,138	4597248,977	4166	258398,551	4619935,387	7025	232436,072	4645459,421	9884	259588,819	4633326,737
1308	313630,550	4597248,977	4167	258348,719	4620026,556	7026	232438,679	4645454,699	9885	259500,370	4633421,543
1309	313167,315	4597248,977	4168	258339,303	4620066,005	7027	232441,508	4645450,347	9886	259454,770	4633423,192
1310	312750,402	4597248,977	4169	258341,462	4620090,500	7028	232443,551	4645446,248	9887	259444,381	4633418,429

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1311	312379,814	4596924,712	4170	258349,495	4620113,685	7029	232446,215	4645438,095	9888	259452,966	4633367,225
1312	311962,901	4596878,388	4171	258397,757	4620185,981	7030	232446,083	4645430,074	9889	259481,412	4633327,912
1313	311731,284	4596693,094	4172	258420,255	4620237,916	7031	232444,131	4645426,542	9890	259488,658	4633288,760
1314	311268,048	4596646,770	4173	258407,191	4620268,038	7032	232441,376	4645423,238	9891	259482,655	4633256,278
1315	311229,599	4596646,770	4174	258387,074	4620289,171	7033	232435,293	4645416,867	9892	259464,578	4633223,316
1316	311221,725	4596568,021	4175	258359,880	4620302,984	7034	232431,758	4645414,002	9893	259452,883	4633187,246
1317	311093,756	4596646,770	4176	258331,096	4620306,734	7035	232427,849	4645411,749	9894	259450,433	4633146,642
1318	310434,224	4596646,770	4177	258273,010	4620400,073	7036	232423,169	4645410,146	9895	259456,827	4633087,174
1319	310403,997	4596666,921	4178	258276,653	4620483,324	7037	232418,108	4645409,145	9896	259445,188	4633050,325
1320	310434,224	4596243,756	4179	258287,789	4620544,201	7038	232412,464	4645408,777	9897	259421,365	4633022,114
1321	310619,518	4595548,902	4180	258282,982	4620581,938	7039	232406,649	4645408,817	9898	259396,003	4633007,405
1322	310851,136	4595224,637	4181	258268,475	4620608,773	7040	232394,859	4645410,124	9899	259360,793	4633018,822
1323	310758,489	4594576,107	4182	258246,481	4620690,223	7041	232389,249	4645410,360	9900	259291,743	4633082,294
1324	310480,548	4594251,842	4183	258229,042	4620731,387	7042	232378,840	4645411,193	9901	259251,121	4633083,665
1325	310295,253	4593927,577	4184	258198,842	4620774,540	7043	232373,884	4645412,605	9902	259223,548	4633013,337
1326	309970,988	4593649,635	4185	258151,189	4620818,948	7044	232352,509	4645420,142	9903	259192,631	4632999,151
1327	309322,458	4593556,989	4186	258136,073	4620847,473	7045	232340,993	4645423,237	9904	259017,049	4633038,098
1328	308627,604	4593371,694	4187	258133,354	4620885,361	7046	232329,819	4645424,706	9905	258988,881	4633051,167
1329	308349,663	4593093,753	4188	258151,895	4620953,324	7047	232324,001	4645424,950	9906	258959,344	4633075,400
1330	307932,752	4592723,164	4189	258148,199	4620999,249	7048	232311,068	4645422,877	9907	258931,744	4633120,022
1331	307654,809	4592352,576	4190	258133,588	4621035,317	7049	232298,908	4645420,169	9908	258882,202	4633300,343
1332	307562,163	4591843,015	4191	258110,906	4621049,422	7050	232293,053	4645419,211	9909	258828,535	4633368,414
1333	307423,192	4591134,266	4192	258092,212	4621068,174	7051	232287,599	4645418,641	9910	258798,131	4633369,444
1334	307006,279	4590671,030	4193	258069,842	4621113,731	7052	232276,741	4645418,094	9911	258794,419	4633330,992
1335	306728,338	4590254,119	4194	258096,003	4621143,417	7053	232266,016	4645416,125	9912	258800,777	4633295,204
1336	306404,073	4589605,589	4195	258102,204	4621183,895	7054	232261,332	4645414,522	9913	258819,929	4633256,536
1337	306218,779	4589049,705	4196	258056,862	4621195,543	7055	232256,798	4645411,692	9914	258852,116	4633148,393
1338	305755,543	4588679,116	4197	258032,170	4621216,721	7056	232252,839	4645408,243	9915	258844,803	4633077,271
1339	304597,455	4588354,852	4198	258018,755	4621278,205	7057	232248,853	4645404,186	9916	258792,835	4633038,229
1340	304597,455	4588632,794	4199	257983,995	4621304,727	7058	232245,061	4645399,931	9917	258762,982	4633038,350
1341	305292,308	4589188,676	4200	257933,925	4621326,762	7059	232240,879	4645395,889	9918	258690,020	4633052,379
1342	305801,867	4589744,557	4201	257929,453	4621347,257	7060	232231,726	4645388,231	9919	258631,635	4633079,368
1343	305940,838	4590254,119	4202	257940,125	4621367,240	7061	232227,930	4645383,977	9920	258551,335	4633107,544
1344	306126,132	4591134,266	4203	257941,496	4621420,108	7062	232224,320	4645379,309	9921	258297,658	4633234,641
1345	306450,397	4591180,590	4204	257937,893	4621434,237	7063	232221,713	4645374,592	9922	258281,174	4633251,319
1346	306774,662	4591412,207	4205	257928,635	4621446,223	7064	232219,704	4645369,662	9923	258271,679	4633280,323
1347	306774,662	4591968,090	4206	257914,064	4621453,831	7065	232218,503	4645364,885	9924	258274,394	4633301,575
1348	307006,279	4592755,591	4207	257898,420	4621454,360	7066	232216,907	4645360,532	9925	258289,012	4633325,537
1349	307469,515	4593496,768	4208	257881,482	4621446,151	7067	232214,708	4645355,797	9926	258274,593	4633351,594
1350	308164,370	4594006,327	4209	257870,877	4621430,612	7068	232211,940	4645352,103	9927	258244,706	4633367,838
1351	308998,193	4594191,622	4210	257840,244	4621421,421	7069	232209,006	4645349,011	9928	258173,509	4633365,138
1352	309693,047	4594608,533	4211	257804,794	4621422,510	7070	232206,252	4645345,707	9929	258100,481	4633301,136
1353	310109,959	4595025,446	4212	257756,523	4621473,056	7071	232203,911	4645342,589	9930	258073,538	4633296,269
1354	309739,370	4596044,564	4213	257737,335	4621511,613	7072	232202,160	4645339,049	9931	258037,024	4633298,620
1355	309415,105	4596878,388	4214	257732,296	4621552,248	7073	232198,466	4645327,547	9932	257998,596	4633313,152
1356	308720,252	4596878,388	4215	257768,871	4621591,809	7074	232196,148	4645322,699	9933	257974,498	4633330,868
1357	308442,310	4596878,388	4216	257774,468	4621611,963	7075	232189,196	4645321,919	9934	257976,238	4633387,060
1358	308118,045	4597063,683	4217	257734,731	4621643,879	7076	232183,580	4645321,950	9935	257939,565	4633416,542
1359	308071,722	4597387,948	4218	257682,555	4621652,871	7077	232178,579	4645322,566	9936	257915,324	4633427,593
1360	307747,457	4597619,565	4219	257633,917	4621680,196	7078	232175,907	4645323,108	9937	257895,473	4633447,943
1361	307284,222	4597665,889	4220	257619,455	4621693,471	7079	232162,655	4645329,476	9938	257887,943	4633466,208
1362	306959,957	4597665,889	4221	257576,034	4621776,428	7080	232168,803	4645319,158	9939	257888,327	4633497,101
1363	306450,397	4597665,889	4222	257572,268	4621827,580	7081	232172,018	4645314,400	9940	257879,067	4633528,097
1364	305801,867	4597851,183	4223	257635,949	4621922,251	7082	232175,202	4645308,845	9941	257850,484	4633548,410
1365	305523,926	4597804,859	4224	257626,403	4621942,918	7083	232180,948	4645297,551	9942	257827,006	4633554,989
1366	305523,926	4597573,241	4225	257576,957	4621968,493	7084	232183,694	4645291,209	9943	257804,140	4633555,099
1367	305431,278	4597063,683	4226	257517,032	4621977,305	7085	232186,236	4645284,673	9944	257749,690	4633536,160
1368	305107,013	4596693,094	4227	257514,500	4621946,819	7086	232188,358	4645277,957	9945	257708,379	4633529,448

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1369	303995,248	4596276,182	4228	257493,586	4621922,070	7087	232189,910	4645271,665	9946	257640,230	4633535,654
1370	303578,336	4596044,564	4229	257472,051	4621930,581	7088	232192,562	4645258,490	9947	257595,725	4633552,398
1371	303161,424	4596044,564	4230	257451,071	4621945,633	7089	232198,031	4645240,378	9948	257487,470	4633663,134
1372	303115,100	4595627,652	4231	257434,589	4621965,646	7090	232203,943	4645218,445	9949	257397,624	4633681,754
1373	302929,806	4595349,711	4232	257419,726	4622011,284	7091	232205,360	4645213,958	9950	257227,257	4633702,227
1374	303532,013	4593960,003	4233	257358,686	4622110,068	7092	232206,436	4645209,759	9951	257233,488	4633655,657
1375	303578,336	4592616,620	4234	257327,516	4622146,365	7093	232201,596	4645210,501	9952	257324,082	4633614,998
1376	303115,100	4592060,737	4235	257286,897	4622181,649	7094	232194,124	4645214,233	9953	257469,298	4633566,479
1377	302466,570	4591875,443	4236	257267,117	4622195,215	7095	232189,619	4645216,830	9954	257508,614	4633524,342
1378	301864,364	4591875,443	4237	257175,025	4622176,550	7096	232184,925	4645219,842	9955	257506,512	4633491,842
1379	301169,510	4591829,119	4238	257151,571	4622180,015	7097	232180,219	4645222,448	9956	257517,695	4633461,223
1380	300862,734	4591347,042	4239	257131,563	4622194,255	7098	232175,696	4645224,640	9957	257533,784	4633442,777
1381	300862,734	4591253,690	4240	257122,107	4622210,140	7099	232171,135	4645226,247	9958	257554,732	4633430,282
1382	300862,734	4590904,508	4241	257119,039	4622222,806	7100	232163,778	4645227,753	9959	265039,775	4633350,051
1383	300862,734	4590757,536	4242	257122,412	4622251,039	7101	232161,324	4645227,998	9960	264942,505	4633328,023
1384	301030,540	4590254,119	4243	257114,483	4622270,207	7102	232152,815	4645242,602	9961	264894,985	4633273,897
1385	300706,274	4589373,970	4244	257104,829	4622280,207	7103	232143,931	4645267,206	9962	264843,450	4633103,075
1386	300399,856	4589373,970	4245	257083,063	4622289,282	7104	232142,281	4645290,006	9963	264677,012	4632834,773
1387	300298,671	4589266,040	4246	257002,058	4622290,476	7105	232148,412	4645314,482	9964	264586,942	4632726,251
1388	299972,481	4589425,431	4247	256973,461	4622326,465	7106	232153,473	4645342,109	9965	264518,559	4632657,588
1389	299983,385	4589465,431	4248	256959,934	4622367,168	7107	232150,143	4645384,605	9966	264368,140	4632580,295
1390	299993,604	4589511,431	4249	256934,482	4622412,388	7108	232147,196	4645421,878	9967	264337,357	4632549,742
1391	300001,260	4589555,931	4250	256906,731	4622446,236	7109	232149,999	4645443,389	9968	264297,586	4632488,806
1392	300003,917	4589596,431	4251	256874,057	4622475,027	7110	232164,967	4645487,623	9969	264251,950	4632451,740
1393	300006,760	4589641,931	4252	256785,248	4622491,607	7111	232156,354	4645542,657	9970	264209,857	4632433,789
1394	300009,042	4589676,931	4253	256584,640	4622585,918	7112	232144,251	4645619,566	9971	264145,002	4632426,707
1395	300005,698	4589713,931	4254	256550,786	4622611,749	7113	232141,495	4645626,821	9972	264083,272	4632403,515
1396	299966,073	4589704,931	4255	256471,456	4622618,006	7114	232161,207	4645645,484	9973	264010,652	4632360,340
1397	299916,917	4589674,431	4256	256360,088	4622705,841	7115	232166,137	4645664,733	9974	263972,835	4632295,672
1398	299879,511	4589691,431	4257	256304,277	4622730,086	7116	232166,938	4645688,153	9975	263935,597	4632246,101
1399	299815,043	4589731,931	4258	256264,008	4622741,129	7117	232175,150	4645723,341	9976	263904,437	4632226,902
1400	299769,792	4589752,431	4259	256222,271	4622743,329	7118	232191,240	4645763,309	9977	263858,996	4632233,519
1401	299716,198	4589775,431	4260	256159,048	4622784,725	7119	232222,751	4645796,068	9978	263809,663	4632275,838
1402	299677,698	4589796,931	4261	256074,895	4622796,043	7120	232235,696	4645799,791	9979	263800,200	4632296,493
1403	299635,229	4589820,431	4262	255995,364	4622823,211	7121	232260,626	4645815,325	9980	263770,632	4632322,818
1404	299601,948	4589827,431	4263	255888,037	4622887,683	7122	232259,901	4645817,160	9981	263745,129	4632318,661
1405	299550,604	4589827,431	4264	255848,073	4622924,731	7123	232255,662	4645821,360	9982	263728,834	4632288,742
1406	299563,415	4589861,431	4265	255817,194	4622969,252	7124	232252,188	4645824,721	9983	263780,394	4632200,661
1407	299582,667	4589893,431	4266	255779,846	4622995,095	7125	232248,329	4645828,496	9984	263869,589	4632101,220
1408	299588,291	4589915,431	4267	255656,517	4623012,757	7126	232243,872	4645832,297	9985	263935,720	4632104,034
1409	299589,229	4589948,931	4268	255640,162	4623019,097	7127	232238,815	4645836,131	9986	264015,880	4632178,973
1410	299584,417	4589961,431	4269	255618,316	4623025,735	7128	232233,774	4645840,363	9987	264091,399	4632269,517
1411	299571,292	4589995,431	4270	255545,641	4623099,922	7129	232228,526	4645844,594	9988	264113,420	4632289,021
1412	299552,791	4590022,931	4271	255501,599	4623132,109	7130	232223,085	4645848,844	9989	264157,624	4632307,902
1413	299521,854	4590059,431	4272	255425,909	4623135,030	7131	232217,461	4645853,702	9990	264206,862	4632307,942
1414	299507,979	4590089,431	4273	255329,559	4623123,206	7132	232212,081	4645859,349	9991	264222,890	4632312,303
1415	299493,916	4590130,431	4274	255250,818	4623166,030	7133	232206,721	4645865,597	9992	264307,357	4632346,529
1416	299484,823	4590162,431	4275	255226,467	4623186,986	7134	232202,357	4645871,607	9993	264377,278	4632391,129
1417	299473,698	4590205,432	4276	255121,207	4623321,213	7135	232198,399	4645878,000	9994	264476,810	4632476,216
1418	299462,104	4590243,431	4277	255044,285	4623346,525	7136	232194,843	4645883,977	9995	264511,950	4632464,941
1419	299444,698	4590282,430	4278	255007,325	4623378,696	7137	232191,678	4645889,939	9996	264540,789	4632403,850
1420	299420,604	4590312,931	4279	254946,916	4623431,348	7138	232189,131	4645896,270	9997	264566,907	4632378,754
1421	299389,041	4590340,431	4280	254722,589	4623485,949	7139	232186,182	4645902,622	9998	264607,058	4632368,093
1422	299360,979	4590373,931	4281	254544,454	4623561,429	7140	232183,460	4645909,565	9999	264646,175	4632379,029
1423	299349,636	4590399,431	4282	254388,468	4623624,593	7141	232180,730	4645916,110	10000	264674,724	4632409,991
1424	299333,886	4590432,932	4283	253957,287	4623880,430	7142	232178,378	4645922,435	10001	264689,065	4632451,426
1425	299318,918	4590461,432	4284	253874,508	4623909,515	7143	232176,414	4645928,150	10002	264685,956	4632493,325
1426	299306,167	4590486,931	4285	253618,777	4623951,225	7144	232174,634	4645933,638	10003	264666,563	4632530,647

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1427	299308,854	4590526,931	4286	253518,488	4623955,459	7145	232173,259	4645939,124	10004	264674,053	4632601,432
1428	299307,448	4590546,431	4287	253395,976	4624005,929	7146	232172,060	4645944,197	10005	264695,576	4632636,183
1429	299297,105	4590562,431	4288	253362,989	4624029,857	7147	232170,871	4645949,269	10006	264706,295	4632651,059
1430	299292,199	4590582,931	4289	253275,616	4624109,135	7148	232169,615	4645957,560	10007	264765,977	4632700,558
1431	299291,635	4590618,931	4290	253242,291	4624125,627	7149	232169,326	4645962,187	10008	264802,241	4632741,048
1432	299295,105	4590636,931	4291	253054,765	4624246,718	7150	232169,249	4645963,394	10009	264838,156	4632793,665
1433	299296,573	4590648,431	4292	252967,609	4624329,661	7151	232170,663	4645982,619	10010	264876,219	4632868,556
1434	299280,636	4590721,431	4293	252877,334	4624375,359	7152	232170,924	4645988,836	10011	264894,507	4632959,217
1435	299268,605	4590776,431	4294	252876,597	4624375,718	7153	232171,900	4646002,667	10012	264944,623	4633089,513
1436	299230,917	4590962,431	4295	252576,708	4624411,434	7154	232173,880	4646049,990	10013	265154,725	4633295,353
1437	299228,479	4591024,431	4296	252387,470	4624407,977	7155	232173,759	4646056,621	10014	265166,277	4633335,546
1438	299231,948	4591033,931	4297	252174,145	4624476,067	7156	232173,411	4646062,863	10015	265147,010	4633366,639
1439	299234,760	4591049,432	4298	252056,149	4624481,047	7157	232171,130	4646075,413	10016	265039,775	4633350,051
1440	299237,604	4591060,931	4299	251877,496	4624545,053	7158	232169,782	4646081,704	10017	263906,360	4628371,084
1441	299238,355	4591076,931	4300	251842,642	4624562,938	7159	232166,703	4646094,491	10018	263858,798	4628316,854
1442	299239,448	4591087,931	4301	251779,238	4624562,026	7160	232164,767	4646101,136	10019	263808,847	4628338,846
1443	299244,042	4591107,431	4302	251785,418	4624536,130	7161	232159,231	4646117,497	10020	263783,325	4628334,578
1444	299244,948	4591118,931	4303	251822,595	4624458,018	7162	232155,260	4646128,122	10021	263674,317	4628158,658
1445	299255,198	4591134,431	4304	251837,990	4624438,473	7163	232151,318	4646139,328	10022	263625,509	4628109,583
1446	299258,167	4591142,431	4305	251844,489	4624378,547	7164	232147,885	4646147,793	10023	263607,369	4628097,066
1447	299256,823	4591152,932	4306	251853,812	4624349,651	7165	232147,308	4646149,141	10024	263536,213	4628094,419
1448	299250,073	4591163,931	4307	251878,049	4624323,352	7166	232145,025	4646157,067	10025	263500,012	4628106,956
1449	299242,292	4591171,431	4308	251929,965	4624276,303	7167	232145,122	4646164,103	10026	263455,749	4628117,314
1450	299235,823	4591182,430	4309	251968,410	4624229,833	7168	232146,723	4646168,651	10027	263305,554	4628172,980
1451	299222,104	4591196,931	4310	252037,969	4624177,614	7169	232149,340	4646173,767	10028	263163,579	4628177,797
1452	299205,573	4591206,931	4311	252250,892	4624119,319	7170	232152,978	4646179,036	10029	263101,806	4628154,500
1453	299183,355	4591227,931	4312	252359,140	4624025,074	7171	232157,229	4646184,688	10030	263099,370	4628083,548
1454	299171,448	4591250,431	4313	252478,433	4623872,082	7172	232167,251	4646195,690	10031	263110,343	4628048,057
1455	299171,698	4591266,931	4314	252516,252	4623812,187	7173	232171,941	4646200,344	10032	263089,483	4628016,289
1456	299173,698	4591283,431	4315	252531,389	4623744,181	7174	232195,063	4646220,459	10033	263050,178	4628013,035
1457	299176,949	4591299,431	4316	252656,826	4623631,337	7175	232200,913	4646226,043	10034	263026,616	4628035,271
1458	299182,542	4591319,931	4317	252677,005	4623576,609	7176	232212,443	4646237,616	10035	262966,436	4628057,499
1459	299190,292	4591341,931	4318	252660,005	4623492,037	7177	232234,501	4646260,998	10036	262925,369	4628043,744
1460	299192,198	4591356,931	4319	252661,352	4623463,531	7178	232245,036	4646272,815	10037	262904,327	4628024,099
1461	299197,355	4591368,931	4320	252689,350	4623466,343	7179	232255,331	4646283,831	10038	262927,918	4627972,627
1462	299200,791	4591383,431	4321	252747,942	4623409,731	7180	232268,890	4646300,536	10039	262957,338	4627941,303
1463	299203,448	4591396,431	4322	252859,555	4623231,555	7181	232275,705	4646308,403	10040	263043,495	4627919,436
1464	299206,917	4591410,431	4323	252881,116	4623175,780	7182	232276,032	4646308,281	10041	263084,668	4627898,728
1465	299213,480	4591424,431	4324	252912,004	4623124,796	7183	232275,918	4646308,645	10042	263116,181	4627865,224
1466	299220,698	4591438,431	4325	252931,729	4623100,213	7184	232274,789	4646312,142	10043	263131,207	4627834,044
1467	299234,042	4591463,431	4326	253000,838	4623051,357	7185	232272,079	4646324,116	10044	263190,046	4627776,291
1468	299236,948	4591476,431	4327	253094,303	4623046,907	7186	232269,280	4646334,073	10045	263255,804	4627769,109
1469	299240,760	4591487,931	4328	253177,883	4623023,901	7187	232265,917	4646344,861	10046	263324,575	4627847,868
1470	299246,573	4591507,431	4329	253201,805	4622997,840	7188	232263,942	4646350,366	10047	263354,917	4627846,862
1471	299250,698	4591527,431	4330	253217,533	4622966,058	7189	232261,747	4646355,480	10048	263442,427	4627737,582
1472	299258,230	4591553,931	4331	253223,925	4622924,371	7190	232259,149	4646360,416	10049	263446,825	4627717,094
1473	299264,229	4591565,931	4332	253217,033	4622883,918	7191	232253,907	4646369,669	10050	263397,078	4627602,132
1474	299268,166	4591579,431	4333	253229,826	4622832,227	7192	232251,271	4646373,997	10051	263370,800	4627577,659
1475	299272,950	4591599,431	4334	253249,680	4622806,528	7193	232248,861	4646378,517	10052	263320,173	4627579,335
1476	299273,136	4591613,432	4335	253278,897	4622781,841	7194	232247,244	4646383,209	10053	263300,223	4627590,113
1477	299272,698	4591628,431	4336	253315,745	4622763,450	7195	232246,045	4646388,078	10054	263323,194	4627665,497
1478	299267,667	4591636,931	4337	253343,318	4622756,275	7196	232245,841	4646397,529	10055	263298,760	4627691,651
1479	299264,323	4591646,431	4338	253369,809	4622775,706	7197	232247,233	4646402,094	10056	263204,060	4627699,459
1480	299259,730	4591657,931	4339	253409,660	4622786,450	7198	232249,027	4646406,439	10057	263178,427	4627711,980
1481	299253,416	4591670,931	4340	253501,793	4622769,824	7199	232251,393	4646410,353	10058	263158,028	4627731,776
1482	299252,011	4591689,931	4341	253602,259	4622731,567	7200	232253,161	4646414,308	10059	263118,046	4627748,331
1483	299253,260	4591706,931	4342	253709,504	4622650,610	7201	232253,874	4646421,507	10060	263097,897	4627737,994
1484	299256,792	4591719,431	4343	253804,588	4622504,260	7202	232251,931	4646428,011	10061	263076,974	4627734,463

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1485	299256,042	4591738,431	4344	253810,616	4622425,232	7203	232249,855	4646431,312	10062	263056,007	4627737,160
1486	299249,355	4591747,931	4345	253850,431	4622359,827	7204	232244,301	4646437,577	10063	263036,741	4627745,913
1487	299241,823	4591757,432	4346	253901,188	4622353,413	7205	232241,626	4646440,902	10064	263049,907	4627831,739
1488	299232,292	4591764,930	4347	253963,780	4622325,357	7206	232239,784	4646444,791	10065	263046,366	4627840,415
1489	299218,261	4591784,431	4348	253999,872	4622272,755	7207	232238,555	4646449,059	10066	263033,655	4627858,623
1490	299214,479	4591795,931	4349	254057,554	4622227,861	7208	232238,281	4646456,915	10067	263005,701	4627876,447
1491	299216,354	4591801,931	4350	254094,384	4622172,454	7209	232239,464	4646461,077	10068	262983,857	4627880,285
1492	299221,073	4591807,931	4351	254105,106	4622145,073	7210	232241,423	4646464,811	10069	262961,869	4627877,234
1493	299232,729	4591816,430	4352	254129,884	4622024,933	7211	232243,792	4646468,530	10070	262928,958	4627855,983
1494	299249,761	4591825,431	4353	254140,814	4621879,924	7212	232247,268	4646475,011	10071	262923,215	4627835,942
1495	299268,948	4591832,431	4354	254176,015	4621806,119	7213	232246,939	4646481,455	10072	262891,362	4627796,425
1496	299291,230	4591838,930	4355	254350,702	4621599,793	7214	232243,563	4646487,220	10073	262829,751	4627778,127
1497	299303,636	4591846,931	4356	254368,933	4621604,281	7215	232239,882	4646490,395	10074	262792,110	4627772,373
1498	299318,355	4591853,931	4357	254409,226	4621620,463	7216	232235,755	4646491,804	10075	262762,829	4627745,222
1499	299335,636	4591869,432	4358	254458,275	4621629,675	7217	232235,946	4646492,366	10076	262754,206	4627708,602
1500	299348,291	4591876,931	4359	254538,421	4621617,699	7218	232236,333	4646501,597	10077	262760,469	4627684,161
1501	299360,104	4591888,932	4360	254565,087	4621625,234	7219	232238,054	4646528,037	10078	262814,574	4627636,788
1502	299369,073	4591898,931	4361	254592,409	4621625,187	7220	232239,077	4646552,496	10079	262868,087	4627569,092
1503	299377,010	4591907,931	4362	254627,459	4621612,424	7221	232239,519	4646558,306	10080	262856,433	4627528,906
1504	299395,604	4591922,431	4363	254644,862	4621597,597	7222	232241,601	4646608,051	10081	262830,908	4627524,638
1505	299406,323	4591931,931	4364	254659,694	4621573,410	7223	232241,813	4646627,726	10082	262760,877	4627541,082
1506	299416,448	4591945,931	4365	254697,169	4621449,059	7224	232242,073	4646633,942	10083	262753,833	4627496,850
1507	299424,042	4591957,431	4366	254727,973	4621419,322	7225	232242,139	4646640,369	10084	262772,689	4627455,649
1508	299436,667	4591974,931	4367	254816,787	4621366,030	7226	232241,992	4646646,391	10085	262792,322	4627442,881
1509	299446,948	4591992,431	4368	255021,932	4621206,593	7227	232240,015	4646666,172	10086	262805,847	4627424,091
1510	299448,105	4592006,431	4369	255042,163	4621201,343	7228	232239,337	4646678,850	10087	262811,678	4627401,664
1511	299448,604	4592021,931	4370	255112,594	4621136,567	7229	232239,873	4646696,509	10088	262809,085	4627378,740
1512	299449,136	4592039,931	4371	255197,209	4621040,735	7230	232239,527	4646702,554	10089	262790,907	4627350,108
1513	299450,417	4592067,430	4372	255205,738	4621005,091	7231	232238,580	4646708,617	10090	262711,106	4627290,395
1514	299455,948	4592089,431	4373	255200,156	4620990,496	7232	232237,021	4646714,714	10091	262693,554	4627238,065
1515	299460,542	4592104,931	4374	255290,491	4620940,051	7233	232235,047	4646720,210	10092	262680,826	4627225,704
1516	299467,635	4592128,932	4375	255408,200	4620908,013	7234	232232,649	4646725,340	10093	262663,330	4627220,171
1517	299474,855	4592140,931	4376	255541,074	4620834,550	7235	232229,848	4646730,474	10094	262646,520	4627222,730
1518	299480,698	4592152,431	4377	255739,596	4620646,123	7236	232223,262	4646740,801	10095	262632,266	4627232,097
1519	299486,729	4592162,930	4378	255920,063	4620536,360	7237	232219,889	4646746,559	10096	262535,240	4627362,935
1520	299496,916	4592173,931	4379	255994,370	4620450,452	7238	232212,149	4646758,344	10097	262423,358	4627477,372
1521	299512,323	4592184,931	4380	256124,000	4620406,126	7239	232208,153	4646763,534	10098	262185,341	4627490,293
1522	299512,729	4592194,931	4381	256317,962	4620271,457	7240	232204,120	4646767,918	10099	262164,300	4627470,762
1523	299510,136	4592202,931	4382	256922,042	4619980,012	7241	232191,574	4646780,099	10100	262161,606	4627394,816
1524	299508,166	4592210,931	4383	256970,948	4619945,558	7242	232188,125	4646783,859	10101	262129,745	4627355,302
1525	299502,479	4592232,431	4384	257056,462	4619894,743	7243	232184,842	4646787,008	10102	262102,186	4627344,993
1526	299482,292	4592267,431	4385	257272,983	4619778,236	7244	232178,695	4646793,696	10103	262077,495	4627325,805
1527	299462,480	4592294,431	4386	257338,062	4619761,134	7245	232177,916	4646793,791	10104	262060,621	4627301,467
1528	299449,573	4592305,431	4387	257387,382	4619719,109	7246	232177,274	4646788,529	10105	262039,658	4627246,805
1529	299440,729	4592314,931	4388	257390,056	4619689,782	7247	232175,947	4646780,752	10106	261987,509	4627207,967
1530	299407,136	4592407,431	4389	257398,762	4619661,473	7248	232172,916	4646766,009	10107	261972,859	4627170,438
1531	299407,355	4592483,931	4390	257413,056	4619635,755	7249	232170,281	4646751,059	10108	261972,671	4627149,768
1532	299411,761	4592522,431	4391	257432,298	4619613,425	7250	232169,335	4646742,862	10109	261985,575	4627127,439
1533	299406,354	4592553,931	4392	257510,210	4619598,780	7251	232167,180	4646720,046	10110	262009,585	4627116,079
1534	299401,292	4592587,931	4393	257667,815	4619457,045	7252	232166,094	4646703,624	10111	262035,109	4627120,231
1535	299398,355	4592609,931	4394	257678,088	4619383,883	7253	232165,765	4646695,791	10112	262092,918	4627174,110
1536	299383,292	4592642,931	4395	257709,544	4619318,565	7254	232162,799	4646696,933	10113	262179,363	4627323,192
1537	299371,417	4592674,931	4396	257860,565	4619159,271	7255	232154,399	4646702,509	10114	262258,803	4627416,927
1538	299363,918	4592704,932	4397	258028,840	4619007,291	7256	232140,074	4646710,540	10115	262345,016	4627414,058
1539	299365,604	4592735,931	4398	258082,377	4618951,679	7257	232134,798	4646713,773	10116	262443,667	4627334,742
1540	299353,917	4592764,431	4399	258141,499	4618873,867	7258	232130,120	4646717,184	10117	262619,008	4627126,155
1541	299346,479	4592796,931	4400	258165,683	4618800,348	7259	232125,239	4646720,401	10118	262666,546	4627109,013
1542	299350,073	4592825,431	4401	258210,126	4618736,928	7260	232115,837	4646726,224	10119	262694,235	4627085,638



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1543	299329,479	4592843,931	4402	258435,664	4618555,124	7261	232104,697	4646733,518	10120	262713,013	4627057,114
1544	299308,010	4592864,431	4403	258464,468	4618519,580	7262	232103,610	4646733,893	10121	262738,119	4627051,166
1545	299293,635	4592871,930	4404	258479,316	4618492,845	7263	232099,357	4646735,353	10122	262768,043	4627034,942
1546	299269,043	4592887,931	4405	258497,910	4618431,300	7264	232095,194	4646736,530	10123	262777,096	4627004,296
1547	299243,323	4592906,431	4406	258540,528	4618385,286	7265	232091,250	4646738,298	10124	262765,275	4626959,112
1548	299224,323	4592933,431	4407	258653,560	4618277,206	7266	232073,812	4646748,478	10125	262774,491	4626933,349
1549	299214,261	4592962,931	4408	258798,473	4618162,939	7267	232059,811	4646754,681	10126	262807,048	4626878,577
1550	299211,542	4592993,931	4409	258921,342	4618047,305	7268	232051,506	4646757,640	10127	262831,575	4626825,072
1551	299218,698	4593024,932	4410	259065,163	4617875,501	7269	232044,556	4646759,544	10128	262882,378	4626815,938
1552	299221,604	4593027,931	4411	259120,261	4617793,943	7270	232038,365	4646760,201	10129	262903,377	4626816,687
1553	299241,323	4593047,931	4412	259159,364	4617724,930	7271	232032,819	4646757,421	10130	262919,320	4626823,050
1554	299263,136	4593071,931	4413	259267,012	4617609,815	7272	232030,287	4646754,311	10131	262932,504	4626834,062
1555	299279,323	4593100,931	4414	259301,971	4617598,525	7273	232027,934	4646751,000	10132	262944,411	4626856,789
1556	299284,354	4593123,431	4415	259368,005	4617611,649	7274	232026,179	4646747,256	10133	262925,382	4626892,881
1557	299277,823	4593130,931	4416	259407,963	4617600,302	7275	232024,811	4646743,300	10134	262877,984	4626946,922
1558	299249,417	4593149,432	4417	259488,164	4617504,121	7276	232021,778	4646728,555	10135	262851,244	4627003,946
1559	299233,667	4593170,931	4418	259583,743	4617401,647	7277	232017,935	4646723,099	10136	262844,033	4627032,421
1560	299233,135	4593172,431	4419	259633,959	4617298,468	7278	232012,638	4646721,107	10137	262864,659	4627041,963
1561	299212,854	4593224,930	4420	259657,696	4617265,657	7279	232007,276	4646722,731	10138	262880,374	4627056,560
1562	299212,104	4593226,431	4421	259706,242	4617229,458	7280	232002,637	4646726,955	10139	262787,373	4627150,911
1563	299207,729	4593233,931	4422	259764,786	4617213,044	7281	231998,347	4646729,949	10140	262778,241	4627181,673
1564	299188,166	4593258,431	4423	259813,455	4617155,609	7282	231992,904	4646729,365	10141	262864,255	4627358,345
1565	299172,542	4593288,431	4424	259822,676	4617124,841	7283	231987,919	4646725,357	10142	262881,831	4627383,884
1566	299164,542	4593314,431	4425	259876,086	4617057,132	7284	231983,843	4646719,096	10143	262905,402	4627399,443
1567	299174,104	4593351,431	4426	259941,355	4617044,830	7285	231981,891	4646715,767	10144	262934,485	4627405,592
1568	299154,073	4593413,931	4427	260054,873	4616959,991	7286	231979,224	4646709,448	10145	263003,030	4627391,980
1569	299046,854	4593398,431	4428	260082,855	4616887,021	7287	231980,945	4646702,750	10146	263043,911	4627372,393
1570	299011,854	4593405,432	4429	260097,698	4616862,290	7288	231983,195	4646698,838	10147	263073,824	4627345,834
1571	298980,542	4593403,431	4430	260128,119	4616834,816	7289	231987,919	4646691,811	10148	263095,770	4627312,424
1572	298946,323	4593391,431	4431	260166,609	4616819,299	7290	231992,216	4646684,191	10149	263138,817	4627189,943
1573	298880,292	4593404,431	4432	260258,372	4616684,391	7291	231994,099	4646676,283	10150	263214,679	4627218,775
1574	298818,823	4593380,931	4433	260281,868	4616664,152	7292	231993,188	4646669,091	10151	263238,619	4627217,871
1575	298764,292	4593384,431	4434	260318,392	4616642,143	7293	231988,603	4646665,059	10152	263259,980	4627206,937
1576	298720,011	4593407,931	4435	260358,416	4616627,576	7294	231980,944	4646664,379	10153	263278,247	4627177,985
1577	298682,729	4593467,931	4436	260400,455	4616620,947	7295	231972,160	4646665,551	10154	263279,264	4627155,942
1578	298662,418	4593483,931	4437	260443,268	4616622,518	7296	231967,785	4646666,539	10155	263274,154	4627139,880
1579	298632,417	4593494,431	4438	260518,450	4616604,888	7297	231963,626	4646667,910	10156	263280,119	4627121,454
1580	298531,010	4593486,931	4439	260656,936	4616490,990	7298	231952,599	4646673,004	10157	263298,825	4627083,150
1581	298460,042	4593515,431	4440	260708,010	4616457,827	7299	231945,030	4646674,516	10158	263326,672	4627046,878
1582	298329,823	4593599,931	4441	260762,184	4616430,117	7300	231936,963	4646673,658	10159	263319,481	4627018,214
1583	298310,667	4593622,932	4442	260853,580	4616393,720	7301	231929,407	4646675,171	10160	263328,296	4626997,913
1584	298294,635	4593654,931	4443	260960,567	4616367,365	7302	231925,862	4646676,931	10161	263349,989	4626984,411
1585	298268,636	4593748,431	4444	261044,906	4616334,317	7303	231922,741	4646679,080	10162	263380,530	4626989,291
1586	298255,355	4593782,431	4445	261099,819	4616323,705	7304	231916,196	4646681,153	10163	263425,418	4626967,462
1587	298197,229	4593861,931	4446	261206,434	4616313,706	7305	231907,578	4646681,513	10164	263418,921	4626927,103
1588	298190,823	4593892,931	4447	261359,686	4616212,227	7306	231902,947	4646681,106	10165	263397,713	4626902,461
1589	298199,042	4593956,931	4448	261597,185	4616114,731	7307	231898,070	4646679,705	10166	263378,731	4626796,707
1590	298198,292	4593989,931	4449	261643,350	4616076,623	7308	231893,014	4646678,713	10167	263401,036	4626726,270
1591	298161,418	4594081,431	4450	261674,112	4616029,025	7309	231887,764	4646678,126	10168	263422,020	4626716,460
1592	298133,792	4594096,932	4451	261681,869	4616009,092	7310	231882,911	4646677,327	10169	263439,498	4626716,438
1593	298100,573	4594097,931	4452	261668,927	4615923,149	7311	231877,266	4646677,157	10170	263451,440	4626720,157
1594	298010,604	4594073,931	4453	261683,070	4615892,220	7312	231875,481	4646655,961	10171	263469,924	4626735,440
1595	297989,386	4594099,431	4454	261717,283	4615855,624	7313	231871,931	4646654,685	10172	263478,628	4626756,939
1596	297948,135	4594192,431	4455	261749,948	4615845,200	7314	231866,659	4646651,432	10173	263493,323	4626879,065
1597	297912,480	4594247,431	4456	261783,203	4615827,422	7315	231865,706	4646654,751	10174	263525,341	4626900,903
1598	297848,949	4594242,431	4457	261819,592	4615796,088	7316	231864,933	4646660,205	10175	263550,429	4626901,963
1599	297796,480	4594281,431	4458	261845,574	4615760,099	7317	231864,993	4646671,248	10176	263572,685	4626892,890
1600	297765,573	4594286,932	4459	261879,178	4615740,308	7318	231866,000	4646695,309	10177	263594,417	4626865,492

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1601	297737,136	4594275,431	4460	261915,384	4615725,988	7319	231866,421	4646700,517	10178	263653,606	4626817,958
1602	297649,198	4594238,431	4461	261980,631	4615715,152	7320	231867,244	4646705,912	10179	263694,179	4626816,617
1603	297615,260	4594238,431	4462	262006,202	4615724,530	7321	231869,072	4646711,255	10180	263762,536	4626885,277
1604	297554,229	4594248,431	4463	262028,954	4615757,013	7322	231871,309	4646716,584	10181	263788,228	4626894,543
1605	297433,980	4594282,931	4464	262066,429	4615753,323	7323	231873,950	4646722,301	10182	263789,318	4626924,966
1606	297349,698	4594322,431	4465	262102,821	4615737,109	7324	231876,217	4646728,434	10183	263764,102	4626972,932
1607	297305,105	4594342,931	4466	262210,281	4615626,609	7325	231878,087	4646734,787	10184	263756,684	4627000,300
1608	297312,541	4594388,931	4467	262207,002	4615530,230	7326	231882,407	4646751,684	10185	263764,827	4627093,073
1609	297334,417	4594481,931	4468	262214,294	4615511,314	7327	231883,642	4646757,256	10186	263745,045	4627108,957
1610	297358,261	4594539,931	4469	262240,767	4615462,415	7328	231885,762	4646769,410	10187	263673,876	4627106,196
1611	297381,324	4594563,431	4470	262317,714	4615364,267	7329	231886,624	4646775,610	10188	263621,742	4627090,134
1612	297399,886	4594589,432	4471	262402,567	4615331,108	7330	231887,291	4646782,004	10189	263567,166	4627090,829
1613	297401,636	4594660,431	4472	262455,932	4615263,422	7331	231887,549	4646788,182	10190	263531,627	4627100,898
1614	297360,823	4594816,431	4473	262489,564	4615211,620	7332	231887,612	4646794,453	10191	263522,569	4627131,544
1615	297342,448	4594849,931	4474	262514,125	4615190,464	7333	231887,266	4646800,491	10192	263564,231	4627160,624
1616	297184,573	4595036,931	4475	262574,168	4615173,358	7334	231885,958	4646812,602	10193	263584,682	4627164,950
1617	297183,197	4595074,431	4476	262614,642	4615172,019	7335	231885,028	4646819,071	10194	263586,276	4627210,585
1618	297167,480	4595104,932	4477	262705,163	4615158,908	7336	231883,205	4646836,092	10195	263573,638	4627238,682
1619	297142,480	4595133,432	4478	262744,716	4615132,255	7337	231882,469	4646844,289	10196	263568,320	4627269,093
1620	297138,792	4595139,431	4479	262783,432	4615080,286	7338	231881,764	4646856,172	10197	263575,796	4627318,980
1621	297125,792	4595161,931	4480	262851,439	4615061,919	7339	231881,623	4646862,405	10198	263617,911	4627386,951
1622	297110,698	4595210,431	4481	262877,943	4615044,035	7340	231881,873	4646868,417	10199	263691,504	4627460,551
1623	297120,636	4595267,432	4482	262898,567	4615012,229	7341	231882,911	4646874,007	10200	263694,183	4627536,497
1624	297121,698	4595301,931	4483	262915,655	4614954,083	7342	231884,754	4646879,758	10201	263657,381	4627644,208
1625	297125,260	4595339,931	4484	262910,587	4614909,231	7343	231887,186	4646885,070	10202	263673,515	4627669,018
1626	297131,448	4595374,431	4485	262890,652	4614775,276	7344	231889,807	4646889,989	10203	263724,057	4627662,234
1627	297129,980	4595413,431	4486	262847,356	4614575,286	7345	231896,028	4646899,571	10204	263793,565	4627627,475
1628	297121,667	4595447,431	4487	262809,571	4614352,882	7346	231899,620	4646903,834	10205	263849,049	4627614,080
1629	297098,042	4595508,931	4488	262788,496	4614328,235	7347	231903,803	4646907,875	10206	263889,729	4627611,069
1630	297073,417	4595537,931	4489	262779,469	4614211,593	7348	231908,172	4646911,517	10207	263929,546	4627589,522
1631	297038,199	4595586,431	4490	262742,055	4614151,803	7349	231912,930	4646914,932	10208	263948,911	4627563,537
1632	297028,354	4595637,431	4491	262740,294	4614101,061	7350	231917,863	4646917,746	10209	263942,920	4627538,390
1633	297006,855	4595691,931	4492	262753,941	4614054,812	7351	231938,749	4646926,971	10210	263911,488	4627508,971
1634	296982,917	4595719,931	4493	262804,499	4614053,141	7352	231950,298	4646928,202	10211	263896,844	4627504,008
1635	296975,136	4595753,431	4494	262865,634	4614061,236	7353	231957,184	4646927,412	10212	263885,752	4627493,258
1636	297024,136	4595818,931	4495	262942,518	4614089,153	7354	231964,380	4646927,393	10213	263880,195	4627478,768
1637	297027,105	4595852,931	4496	262984,678	4614138,672	7355	231964,584	4646925,820	10214	263881,187	4627463,396
1638	297025,510	4595990,430	4497	262961,033	4614190,252	7356	231966,306	4646919,121	10215	263890,902	4627447,623
1639	297041,074	4596084,431	4498	262946,546	4614211,073	7357	231966,921	4646914,676	10216	263907,752	4627438,729
1640	297050,886	4596118,431	4499	262943,676	4614226,517	7358	231971,914	4646913,865	10217	263960,361	4627456,666
1641	297052,792	4596157,432	4500	263028,855	4614162,630	7359	231985,848	4646911,076	10218	263985,215	4627440,616
1642	297004,573	4596197,430	4501	263014,258	4614089,647	7360	232002,630	4646909,162	10219	263963,508	4627400,760
1643	296972,667	4596250,931	4502	262882,887	4614031,259	7361	232015,665	4646908,616	10220	263939,293	4627385,775
1644	296922,823	4596314,931	4503	262824,499	4613987,468	7362	232027,742	4646909,307	10221	263913,622	4627356,943
1645	296902,823	4596340,931	4504	262824,499	4613899,887	7363	232033,870	4646909,896	10222	263896,803	4627311,367
1646	296878,199	4596358,431	4505	262839,096	4613753,918	7364	232033,409	4646915,297	10223	263897,972	4627271,199
1647	296847,073	4596389,431	4506	262809,902	4613753,918	7365	232032,078	4646924,928	10224	263824,714	4627207,702
1648	296654,010	4596643,431	4507	262634,739	4613783,112	7366	232031,201	4646931,426	10225	263822,278	4627179,325
1649	296634,354	4596670,931	4508	262444,980	4613797,709	7367	232030,798	4646934,494	10226	263840,499	4627156,492
1650	296626,416	4596695,931	4509	262459,578	4613885,290	7368	232028,965	4646943,614	10227	263866,154	4627152,085
1651	296655,073	4596734,931	4510	262401,190	4614045,855	7369	232026,509	4646951,955	10228	263904,351	4627164,496
1652	296673,043	4596800,431	4511	262401,190	4614104,243	7370	232022,994	4646959,135	10229	263934,878	4627189,166
1653	296666,230	4596838,431	4512	262371,997	4614148,034	7371	232019,458	4646965,713	10230	263973,156	4627206,576
1654	296645,573	4596894,931	4513	262299,012	4614206,422	7372	232016,948	4646973,047	10231	264003,403	4627212,691
1655	296655,729	4596939,931	4514	262167,640	4614264,809	7373	232016,678	4646980,889	10232	264042,583	4627212,064
1656	296646,573	4596971,431	4515	262021,672	4614308,599	7374	232018,238	4646989,468	10233	264053,177	4627210,269
1657	296623,885	4597003,431	4516	261875,703	4614323,196	7375	232020,555	4646996,796	10234	264086,076	4627188,285
1658	296594,604	4597027,931	4517	261846,510	4614396,179	7376	232021,513	4647000,550	10235	264122,246	4627151,964

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1659	296582,667	4597059,932	4518	261729,735	4614352,390	7377	232022,234	4647003,358	10236	264136,718	4627131,477
1660	296577,667	4597091,431	4519	261671,347	4614396,179	7378	232021,883	4647009,398	10237	264124,681	4627087,077
1661	296572,260	4597117,432	4520	261612,960	4614381,584	7379	232019,735	4647015,715	10238	264124,265	4627044,182
1662	296550,167	4597140,431	4521	261525,379	4614206,422	7380	232017,969	4647018,496	10239	264133,223	4627005,425
1663	296525,417	4597172,431	4522	261554,573	4613958,275	7381	232015,405	4647022,530	10240	264151,237	4626968,703
1664	296513,260	4597204,931	4523	261758,928	4613914,484	7382	232008,266	4647029,455	10241	264156,340	4626903,951
1665	296495,105	4597230,931	4524	261963,286	4613826,903	7383	232001,449	4647034,363	10242	264141,464	4626844,082
1666	296459,823	4597249,931	4525	262094,657	4613753,918	7384	231994,958	4647037,655	10243	264100,992	4626775,386
1667	296372,979	4597271,431	4526	262094,657	4613593,353	7385	231989,177	4647038,499	10244	264096,501	4626755,303
1668	296309,886	4597294,431	4527	262050,865	4613622,547	7386	231983,698	4647037,319	10245	264098,412	4626727,450
1669	296274,229	4597311,931	4528	262123,850	4613520,369	7387	231978,126	4647033,540	10246	264117,273	4626691,144
1670	296262,010	4597335,931	4529	262094,657	4613374,400	7388	231977,017	4647032,615	10247	264142,840	4626671,403
1671	296264,949	4597363,931	4530	262123,850	4613316,013	7389	231976,698	4647032,991	10248	264174,019	4626662,815
1672	296283,917	4597393,431	4531	262342,803	4613257,625	7390	231983,532	4647038,134	10249	264237,957	4626663,263
1673	296302,199	4597438,431	4532	262517,965	4613272,222	7391	231992,630	4647049,205	10250	264269,436	4626653,665
1674	296307,042	4597464,431	4533	262547,158	4613170,044	7392	231997,265	4647054,430	10251	264295,725	4626638,124
1675	296341,417	4597491,931	4534	262459,577	4612994,882	7393	232013,768	4647069,810	10252	264306,657	4626628,872
1676	296367,605	4597519,931	4535	262693,127	4612994,882	7394	232019,863	4647076,181	10253	264305,072	4626583,348
1677	296380,292	4597549,432	4536	262912,080	4612892,704	7395	232025,781	4647083,366	10254	264273,970	4626536,241
1678	296417,135	4597579,431	4537	263043,452	4612717,542	7396	232036,602	4647097,182	10255	264260,908	4626483,427
1679	296401,417	4597601,931	4538	262663,933	4612381,814	7397	232041,090	4647103,619	10256	264245,641	4626467,256
1680	296396,698	4597639,931	4539	262590,950	4612279,637	7398	232044,819	4647110,019	10257	264226,763	4626457,652
1681	296433,761	4597769,431	4540	262897,483	4611856,327	7399	232038,069	4647127,450	10258	264204,696	4626454,822
1682	296528,104	4597881,431	4541	262868,290	4611637,374	7400	232032,873	4647142,540	10259	264183,043	4626459,539
1683	296555,261	4597899,932	4542	262649,336	4611520,600	7401	232031,201	4647150,440	10260	264159,220	4626476,665
1684	296565,979	4597915,431	4543	262590,950	4611476,809	7402	232030,553	4647158,909	10261	264074,418	4626520,038
1685	296566,198	4597934,931	4544	262328,205	4611476,809	7403	232030,748	4647168,342	10262	264028,855	4626521,542
1686	296566,730	4597968,932	4545	262299,012	4611549,793	7404	232031,735	4647177,533	10263	263986,787	4626507,923
1687	296573,823	4598007,931	4546	262167,640	4611608,179	7405	232032,913	4647186,526	10264	263957,838	4626510,993
1688	296536,542	4598023,431	4547	262050,865	4611637,374	7406	232034,473	4647195,106	10265	263935,354	4626520,739
1689	296531,948	4598064,932	4548	262123,850	4611841,730	7407	232036,633	4647203,441	10266	263912,787	4626540,604
1690	296525,291	4598109,931	4549	262065,463	4611987,699	7408	232039,193	4647211,978	10267	263867,726	4626557,321
1691	296525,448	4598134,431	4550	261890,300	4611885,520	7409	232042,402	4647221,490	10268	263836,961	4626548,222
1692	296542,353	4598175,931	4551	261817,316	4611827,134	7410	232044,796	4647230,832	10269	263835,873	4626517,800
1693	296548,605	4598204,931	4552	261744,332	4611914,715	7411	232046,562	4647239,200	10270	263880,352	4626485,984
1694	296560,511	4598228,931	4553	261598,363	4612002,295	7412	232047,711	4647247,585	10271	263880,548	4626464,190
1695	296596,542	4598299,431	4554	261525,379	4612002,295	7413	232048,681	4647256,384	10272	263871,704	4626448,475
1696	296605,823	4598394,432	4555	261598,363	4612162,862	7414	232049,448	4647265,191	10273	263852,192	4626437,337
1697	296619,198	4598430,431	4556	261685,945	4612308,830	7415	232049,901	4647278,620	10274	263833,557	4626437,619
1698	296664,385	4598495,931	4557	261715,138	4612411,008	7416	232053,579	4647282,292	10275	263783,149	4626463,851
1699	296664,979	4598566,931	4558	261700,541	4612440,202	7417	232057,833	4647287,942	10276	263741,233	4626424,663
1700	296677,104	4598635,431	4559	261627,557	4612556,977	7418	232060,727	4647294,650	10277	263728,160	4626343,948
1701	296691,978	4598700,431	4560	261831,913	4612717,542	7419	232062,638	4647302,002	10278	263732,734	4626328,679
1702	296653,448	4598746,931	4561	261773,525	4612892,704	7420	232063,753	4647309,583	10279	263772,888	4626317,124
1703	296645,324	4598838,931	4562	261627,557	4613024,076	7421	232063,856	4647316,815	10280	263808,392	4626315,952
1704	296645,823	4598877,431	4563	261919,494	4612907,300	7422	232062,709	4647322,895	10281	263817,115	4626275,089
1705	296635,823	4598915,931	4564	261934,092	4613024,076	7423	232060,536	4647328,603	10282	263869,773	4626259,010
1706	296617,948	4598945,931	4565	262021,672	4613155,447	7424	232054,574	4647339,508	10283	263886,959	4626242,546
1707	296618,417	4599049,431	4566	262007,075	4613155,447	7425	232052,598	4647345,207	10284	263892,212	4626227,699
1708	296591,417	4599115,431	4567	261817,316	4613213,835	7426	232050,177	4647355,329	10285	263872,211	4626111,085
1709	296544,791	4599170,931	4568	261700,541	4613359,804	7427	232052,276	4647356,673	10286	263851,420	4626096,543
1710	296537,198	4599209,431	4569	261510,782	4613418,190	7428	232057,745	4647362,680	10287	263793,862	4626082,772
1711	296497,824	4599263,931	4570	261423,200	4613359,804	7429	232065,929	4647366,349	10288	263738,244	4626054,707
1712	296463,105	4599344,431	4571	261233,442	4613374,400	7430	232070,455	4647368,978	10289	263742,063	4626019,121
1713	296456,886	4599406,431	4572	261145,860	4613505,772	7431	232073,599	4647372,053	10290	263776,813	4625997,629
1714	296426,448	4599469,431	4573	261102,070	4613607,950	7432	232075,757	4647375,585	10291	263801,172	4625971,480
1715	296382,761	4599521,931	4574	261043,683	4613724,724	7433	232076,807	4647381,963	10292	263805,325	4625945,998
1716	296352,761	4599549,931	4575	261131,263	4613870,694	7434	232085,826	4647381,187	10293	263822,255	4625921,761

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1717	296288,136	4599562,431	4576	261058,280	4613972,872	7435	232091,978	4647379,318	10294	263861,537	4625954,256
1718	296285,198	4599610,431	4577	260883,117	4613958,275	7436	232098,240	4647375,645	10295	263872,353	4625974,242
1719	296258,198	4599628,931	4578	260737,148	4614045,855	7437	232106,865	4647365,834	10296	263914,432	4626013,313
1720	296236,918	4599661,931	4579	260722,552	4613929,080	7438	232112,113	4647361,602	10297	263962,765	4626019,944
1721	296228,104	4599694,931	4580	260722,552	4613724,724	7439	232118,394	4647358,326	10298	264002,436	4626013,854
1722	296228,166	4599714,930	4581	260780,940	4613534,965	7440	232124,278	4647354,865	10299	264039,114	4625997,748
1723	296189,542	4599737,430	4582	260634,970	4613257,625	7441	232127,717	4647350,693	10300	264070,333	4625972,595
1724	296131,636	4599761,931	4583	260416,018	4613272,222	7442	232128,680	4647345,035	10301	264090,373	4625966,931
1725	296114,948	4599785,431	4584	260138,677	4613067,868	7443	232127,396	4647338,259	10302	264110,996	4625976,367
1726	296097,323	4599817,431	4585	259963,515	4613009,479	7444	232125,444	4647330,103	10303	264154,246	4626050,973
1727	296079,698	4599839,931	4586	259875,935	4613038,673	7445	232125,311	4647322,074	10304	264179,773	4626055,134
1728	296060,542	4599874,931	4587	259948,918	4613082,463	7446	232127,982	4647313,928	10305	264209,623	4626039,030
1729	296058,042	4599894,931	4588	259992,709	4613184,642	7447	232135,326	4647297,544	10306	264296,915	4625924,547
1730	296089,761	4599907,431	4589	259905,128	4613184,642	7448	232137,844	4647290,414	10307	264369,088	4625975,079
1731	296122,542	4599919,931	4590	259905,128	4613243,029	7449	232137,175	4647284,011	10308	264388,887	4625977,206
1732	296134,417	4599915,431	4591	260036,500	4613345,207	7450	232133,314	4647278,142	10309	264415,161	4625968,781
1733	296146,698	4599945,931	4592	260065,693	4613388,997	7451	232128,090	4647273,134	10310	264430,045	4625955,618
1734	296165,229	4599975,431	4593	260065,693	4613549,562	7452	232122,487	4647268,956	10311	264400,929	4625850,087
1735	296188,292	4600001,431	4594	260167,871	4613739,321	7453	232117,296	4647264,754	10312	264410,324	4625829,545
1736	296208,917	4600029,931	4595	260240,855	4613870,694	7454	232114,257	4647259,452	10313	264450,903	4625828,209
1737	296227,385	4600057,431	4596	260299,243	4614060,452	7455	232113,807	4647253,447	10314	264482,753	4625867,622
1738	296270,823	4600138,431	4597	260197,065	4614118,840	7456	232114,939	4647246,775	10315	264504,460	4625907,480
1739	296239,167	4600177,431	4598	260051,097	4613987,468	7457	232117,262	4647240,043	10316	264523,825	4625967,203
1740	296209,761	4600240,431	4599	260138,677	4614162,630	7458	232121,183	4647233,049	10317	264559,101	4626017,173
1741	296202,448	4600278,431	4600	260270,050	4614410,776	7459	232125,589	4647228,038	10318	264610,488	4626035,712
1742	296203,573	4600316,931	4601	260007,305	4614454,567	7460	232130,489	4647225,025	10319	264650,318	4626014,169
1743	296185,448	4600362,431	4602	259832,142	4614527,552	7461	232135,665	4647224,002	10320	264736,546	4626011,331
1744	296156,698	4600397,431	4603	259686,175	4614790,295	7462	232140,907	4647224,589	10321	264793,753	4626049,910
1745	296148,760	4600417,931	4604	259627,788	4614731,908	7463	232142,119	4647225,054	10322	264795,338	4626095,545
1746	296171,198	4600458,431	4605	259627,788	4614483,762	7464	232142,298	4647219,312	10323	264766,738	4626147,175
1747	296150,760	4600485,431	4606	259189,883	4614162,630	7465	232142,888	4647214,257	10324	264763,499	4626197,970
1748	296135,229	4600523,431	4607	259043,913	4614308,599	7466	232144,076	4647209,194	10325	264827,529	4626287,126
1749	296123,198	4600549,931	4608	259058,510	4614483,762	7467	232146,325	4647205,273	10326	264840,174	4626357,741
1750	296122,886	4600564,931	4609	258897,945	4614410,776	7468	232149,219	4647202,344	10327	264897,546	4626401,429
1751	296091,416	4600574,931	4610	258868,751	4614673,520	7469	232153,161	4647200,568	10328	264904,367	4626451,893
1752	296061,198	4600573,431	4611	258722,782	4614775,699	7470	232157,735	4647199,578	10329	264897,546	4626474,794
1753	296039,448	4600611,931	4612	258562,217	4614585,939	7471	232162,940	4647199,360	10330	264900,094	4626504,168
1754	296008,292	4600591,431	4613	258387,055	4614702,714	7472	232168,001	4647200,354	10331	264913,648	4626529,065
1755	295971,636	4600590,431	4614	258270,280	4614629,730	7473	232173,117	4647202,753	10332	264948,522	4626551,819
1756	295934,823	4600574,431	4615	258182,698	4614688,117	7474	232177,878	4647205,963	10333	265032,823	4626533,596
1757	295924,760	4600590,931	4616	258036,730	4614585,939	7475	232181,669	4647210,224	10334	265110,866	4626504,797
1758	295896,136	4600591,431	4617	257919,955	4614600,537	7476	232184,671	4647214,927	10335	265129,275	4626495,076
1759	295867,229	4600622,430	4618	257803,180	4614688,117	7477	232187,858	4647219,002	10336	265158,044	4626448,555
1760	295836,073	4600648,931	4619	257832,375	4614834,086	7478	232195,458	4647223,104	10337	265146,317	4626403,255
1761	295810,448	4600672,932	4620	257832,375	4615009,248	7479	232203,274	4647222,776	10338	265068,991	4626370,335
1762	295806,635	4600708,931	4621	257701,002	4615053,039	7480	232205,635	4647222,474	10339	265062,504	4626329,975
1763	295796,573	4600748,931	4622	257773,986	4614892,474	7481	232207,109	4647228,046	10340	265076,472	4626294,056
1764	295792,136	4600771,931	4623	257686,405	4614819,489	7482	232208,855	4647236,202	10341	265125,025	4626231,545
1765	295791,448	4600788,430	4624	257438,259	4614819,489	7483	232211,023	4647244,952	10342	265132,093	4626145,165
1766	295757,760	4600802,431	4625	257379,872	4614834,086	7484	232213,798	4647253,675	10343	265161,942	4626128,955
1767	295755,073	4600830,431	4626	257336,081	4615140,621	7485	232217,248	4647263,294	10344	265178,015	4626139,321
1768	295732,229	4600857,931	4627	257321,485	4615228,202	7486	232221,069	4647264,221	10345	265192,481	4626166,635
1769	295717,449	4600883,931	4628	257584,228	4615301,185	7487	232227,387	4647266,571	10346	265189,633	4626193,963
1770	295697,635	4600902,931	4629	257657,212	4615359,573	7488	232232,031	4647268,645	10347	265205,763	4626218,777
1771	295703,292	4600928,431	4630	257584,228	4615388,767	7489	232239,055	4647271,894	10348	265235,946	4626212,673
1772	295669,416	4600966,431	4631	257759,389	4615607,719	7490	232259,254	4647284,309	10349	265275,775	4626191,133
1773	295615,105	4601082,931	4632	257613,421	4615622,317	7491	232266,653	4647288,427	10350	265318,616	4626208,068
1774	295591,073	4601107,931	4633	257452,856	4615607,719	7492	232280,261	4647292,270	10351	265342,625	4626209,170

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1775	295561,417	4601160,431	4634	257379,872	4615607,719	7493	232284,152	4647294,110	10352	265376,652	4626201,050
1776	295540,104	4601209,931	4635	257292,290	4615447,154	7494	232285,549	4647298,683	10353	265403,419	4626184,720
1777	295535,418	4601242,431	4636	257233,903	4615344,976	7495	232284,364	4647318,220	10354	265451,383	4626134,569
1778	295526,730	4601274,931	4637	257087,936	4615315,782	7496	232283,723	4647331,702	10355	265552,491	4626121,026
1779	295486,916	4601337,431	4638	256985,757	4615199,007	7497	232283,198	4647338,554	10356	265581,763	4626089,719
1780	295480,635	4601364,931	4639	256723,013	4615228,202	7498	232281,547	4647351,679	10357	265575,609	4626059,463
1781	295443,854	4601410,930	4640	256708,416	4614950,860	7499	232281,023	4647358,327	10358	265496,705	4625981,017
1782	295443,260	4601437,931	4641	256431,076	4614936,264	7500	232277,763	4647381,166	10359	265540,744	4625940,555
1783	295389,386	4601483,931	4642	256358,092	4615023,845	7501	232277,058	4647388,440	10360	265583,345	4625914,592
1784	295353,636	4601502,931	4643	256431,076	4615228,202	7502	232273,324	4647419,121	10361	265615,612	4625900,972
1785	295324,167	4601520,931	4644	256299,705	4615213,604	7503	232272,050	4647427,014	10362	265651,367	4625899,801
1786	295314,479	4601535,931	4645	256153,735	4615199,007	7504	232270,354	4647434,517	10363	265661,262	4625899,476
1787	295321,104	4601564,931	4646	256270,510	4615344,976	7505	232268,431	4647441,231	10364	265740,847	4625935,217
1788	295330,604	4601599,431	4647	256226,720	4615403,364	7506	232266,266	4647447,150	10365	265769,514	4625959,066
1789	295343,542	4601633,931	4648	256212,123	4615549,332	7507	232265,576	4647448,399	10366	265813,727	4625967,067
1790	295351,636	4601665,931	4649	256109,945	4615680,704	7508	232274,200	4647449,626	10367	265881,108	4625942,850
1791	295354,417	4601700,430	4650	256109,945	4615753,688	7509	232286,550	4647447,301	10368	265900,816	4625926,976
1792	295357,730	4601736,431	4651	256036,960	4615782,882	7510	232292,606	4647443,230	10369	265949,860	4625919,812
1793	295379,010	4601804,931	4652	255847,202	4615782,882	7511	232297,406	4647437,999	10370	265932,834	4625969,278
1794	295393,604	4601833,431	4653	255730,427	4615695,300	7512	232298,938	4647431,513	10371	265935,777	4625993,081
1795	295412,980	4601864,931	4654	255672,040	4615622,317	7513	232298,441	4647424,500	10372	265949,700	4626016,636
1796	295437,136	4601882,431	4655	255555,265	4615768,285	7514	232296,699	4647416,337	10373	265990,772	4626030,409
1797	295450,198	4601909,431	4656	255482,280	4615870,462	7515	232294,518	4647407,597	10374	266102,858	4626041,969
1798	295512,417	4601928,931	4657	255380,102	4615972,640	7516	232292,785	4647399,625	10375	266142,360	4626073,913
1799	295510,667	4601968,431	4658	255350,908	4616060,222	7517	232291,848	4647391,631	10376	266171,601	4626084,850
1800	295518,979	4602003,431	4659	255321,715	4616191,594	7518	232292,113	4647383,578	10377	266202,496	4626080,171
1801	295539,636	4602022,432	4660	255263,327	4616133,207	7519	232293,572	4647375,075	10378	266220,592	4626068,463
1802	295551,698	4602053,431	4661	255204,940	4616147,803	7520	232297,032	4647366,903	10379	266276,135	4626061,534
1803	295542,355	4602094,931	4662	255102,762	4616249,981	7521	232301,744	4647359,274	10380	266327,599	4626080,082
1804	295534,010	4602128,431	4663	255088,165	4616337,562	7522	232307,971	4647354,790	10381	266430,470	4625975,233
1805	295538,948	4602159,431	4664	254942,197	4616352,159	7523	232314,506	4647352,514	10382	266497,189	4625971,495
1806	295548,449	4602178,431	4665	254854,615	4616264,578	7524	232321,064	4647350,823	10383	266530,823	4625979,291
1807	295563,885	4602194,431	4666	254781,631	4616220,787	7525	232326,838	4647349,784	10384	266553,907	4625997,989
1808	295579,136	4602217,431	4667	254679,453	4616279,175	7526	232331,830	4647349,176	10385	266562,594	4626011,600
1809	295576,792	4602249,431	4668	254504,291	4616220,787	7527	232336,654	4647349,373	10386	266569,816	4626041,599
1810	295602,761	4602276,430	4669	254548,081	4616104,012	7528	232340,536	4647351,011	10387	266600,033	4626090,079
1811	295629,166	4602288,931	4670	254548,081	4615928,850	7529	232342,491	4647354,348	10388	266614,011	4626140,865
1812	295622,448	4602314,931	4671	254548,081	4615855,867	7530	232344,259	4647358,286	10389	266615,489	4626160,603
1813	295652,354	4602344,431	4672	254445,903	4615841,270	7531	232345,651	4647362,656	10390	266610,121	4626177,229
1814	295685,604	4602375,431	4673	254314,533	4615695,300	7532	232347,452	4647367,399	10391	266575,530	4626203,814
1815	295739,011	4602376,931	4674	254314,533	4615593,122	7533	232350,936	4647373,880	10392	266495,120	4626244,457
1816	295739,855	4602394,431	4675	254431,307	4615476,347	7534	232353,892	4647373,388	10393	266479,785	4626261,743
1817	295794,511	4602398,431	4676	254460,500	4615432,557	7535	232355,722	4647373,078	10394	266466,926	4626288,507
1818	295827,010	4602414,431	4677	254402,113	4615344,976	7536	232359,436	4647370,707	10395	266463,032	4626319,647
1819	295810,292	4602464,931	4678	254329,128	4615213,604	7537	232362,443	4647365,771	10396	266469,077	4626349,240
1820	295816,979	4602478,931	4679	254329,128	4615067,635	7538	232364,199	4647359,869	10397	266527,133	4626424,376
1821	295812,136	4602525,931	4680	254314,533	4614965,457	7539	232364,343	4647353,628	10398	266559,274	4626457,896
1822	295857,323	4602568,931	4681	254285,337	4614863,280	7540	232362,871	4647347,267	10399	266560,681	4626498,423
1823	295888,229	4602594,431	4682	254256,145	4614761,102	7541	232359,985	4647340,754	10400	266477,358	4626582,290
1824	295912,667	4602582,931	4683	254241,548	4614746,505	7542	232352,808	4647327,395	10401	266473,776	4626617,867
1825	295942,635	4602562,931	4684	254110,175	4614834,086	7543	232350,529	4647321,068	10402	266466,118	4626694,260
1826	295973,386	4602590,431	4685	254066,385	4614936,264	7544	232349,468	4647314,877	10403	266471,297	4626717,767
1827	295965,261	4602620,431	4686	254022,595	4615053,039	7545	232349,635	4647309,246	10404	266497,163	4626793,621
1828	295974,480	4602702,931	4687	253978,803	4615213,604	7546	232351,184	4647306,537	10405	266576,487	4626944,094
1829	295958,355	4602740,931	4688	253949,610	4615301,185	7547	232351,512	4647305,952	10406	266578,641	4627004,939
1830	295950,417	4602777,431	4689	253862,030	4615140,621	7548	232358,632	4647303,652	10407	266573,899	4627015,208
1831	295903,198	4602851,431	4690	253832,835	4614994,652	7549	232363,116	4647305,271	10408	266553,451	4627010,875
1832	295865,323	4602920,431	4691	253672,270	4614819,489	7550	232367,492	4647308,898	10409	266475,640	4626962,729

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1833	295828,948	4602947,931	4692	253613,884	4614775,699	7551	232372,122	4647313,931	10410	266429,610	4626911,655
1834	295818,073	4602994,431	4693	253540,898	4614775,699	7552	232376,966	4647319,352	10411	266369,075	4626819,150
1835	295783,886	4603010,931	4694	253336,543	4614615,133	7553	232386,485	4647331,008	10412	266339,408	4626698,403
1836	295756,135	4603047,930	4695	253365,736	4614731,908	7554	232394,437	4647333,890	10413	266323,450	4626678,693
1837	295727,885	4603079,431	4696	253482,511	4614907,070	7555	232397,550	4647331,546	10414	266290,137	4626673,002
1838	295661,698	4603128,431	4697	253380,333	4615067,635	7556	232399,373	4647327,254	10415	266256,599	4626680,768
1839	295634,167	4603147,431	4698	253132,186	4615184,410	7557	232399,722	4647321,208	10416	266241,086	4626689,946
1840	295591,822	4603161,931	4699	253161,380	4615330,379	7558	232399,073	4647315,211	10417	266108,850	4626782,088
1841	295551,167	4603188,430	4700	253234,365	4615403,364	7559	232397,829	4647309,435	10418	266053,231	4626794,135
1842	295516,761	4603209,431	4701	253102,993	4615636,913	7560	232396,209	4647304,284	10419	266003,839	4626826,098
1843	295512,198	4603228,931	4702	253000,815	4615709,897	7561	232393,983	4647299,152	10420	266005,998	4626886,942
1844	295493,574	4603246,431	4703	252942,427	4615709,897	7562	232391,148	4647293,654	10421	266064,936	4626976,274
1845	295462,731	4603281,931	4704	252913,233	4615563,929	7563	232379,849	4647273,225	10422	266071,831	4627026,737
1846	295436,604	4603323,931	4705	252927,830	4615359,573	7564	232376,965	4647266,718	10423	266051,876	4627037,505
1847	295390,542	4603368,431	4706	252898,636	4615242,798	7565	232374,706	4647260,585	10424	266028,012	4627078,859
1848	295351,167	4603405,931	4707	252796,458	4615301,185	7566	232374,061	4647254,784	10425	266029,673	4627124,491
1849	295261,229	4603443,431	4708	252694,281	4615461,750	7567	232375,012	4647248,721	10426	266101,681	4627244,519
1850	295253,354	4603477,931	4709	252621,296	4615593,122	7568	232376,979	4647242,818	10427	266115,290	4627283,980
1851	295250,073	4603488,931	4710	252592,103	4615709,897	7569	232380,431	4647239,255	10428	266123,349	4627334,404
1852	295241,886	4603510,431	4711	252416,940	4615724,494	7570	232384,781	4647237,461	10429	266062,909	4627346,498
1853	295216,729	4603549,431	4712	252329,360	4615753,688	7571	232389,972	4647236,845	10430	266021,590	4627327,509
1854	295209,292	4603589,431	4713	252343,956	4615885,060	7572	232400,808	4647236,588	10431	266004,304	4627267,271
1855	295176,230	4603599,431	4714	252227,181	4616045,625	7573	232406,005	4647236,174	10432	265983,437	4627252,726
1856	295135,979	4603606,931	4715	252227,181	4616118,609	7574	232410,989	4647235,356	10433	265935,131	4627320,225
1857	295090,354	4603634,931	4716	252329,360	4616133,207	7575	232416,605	4647235,331	10434	265894,610	4627315,439
1858	295049,042	4603658,431	4717	252256,375	4616381,352	7576	232423,091	4647236,656	10435	265857,907	4627297,634
1859	295001,074	4603662,431	4718	252212,584	4616541,918	7577	232429,234	4647239,418	10436	265831,880	4627272,919
1860	294972,948	4603632,431	4719	252212,584	4616687,887	7578	232434,358	4647242,013	10437	265799,127	4627208,076
1861	294925,323	4603610,431	4720	252110,406	4616731,677	7579	232438,484	4647244,649	10438	265782,452	4627191,949
1862	294910,135	4603631,431	4721	252052,019	4616717,080	7580	232443,911	4647247,777	10439	265777,320	4627174,998
1863	294870,355	4603628,931	4722	251935,244	4616483,529	7581	232444,702	4647254,230	10440	265779,908	4627157,462
1864	294816,698	4603633,431	4723	251876,857	4616322,965	7582	232448,932	4647264,106	10441	265789,576	4627142,694
1865	294774,041	4603643,431	4724	252052,019	4616264,578	7583	232459,313	4647281,743	10442	265847,456	4627108,228
1866	294760,480	4603645,430	4725	251964,438	4616220,787	7584	232463,592	4647287,994	10443	265853,445	4627075,129
1867	294748,761	4603639,930	4726	251847,663	4616220,787	7585	232468,891	4647294,804	10444	265841,506	4627043,507
1868	294694,635	4603604,931	4727	251730,888	4616220,787	7586	232474,791	4647301,583	10445	265817,977	4627023,935
1869	294668,417	4603578,431	4728	251643,307	4616322,965	7587	232482,644	4647306,886	10446	265788,056	4627017,579
1870	294641,886	4603544,931	4729	251424,354	4616439,740	7588	232490,405	4647309,974	10447	265762,632	4627023,971
1871	294630,855	4603535,431	4730	251351,370	4616410,547	7589	232515,623	4647317,750	10448	265729,172	4627046,743
1872	294616,167	4603530,431	4731	251190,805	4616395,950	7590	232524,540	4647319,794	10449	265696,755	4627048,029
1873	294574,104	4603525,931	4732	251117,820	4616293,772	7591	232532,015	4647320,881	10450	265672,286	4627035,381
1874	294554,761	4603520,931	4733	250986,448	4616249,981	7592	232539,624	4647320,360	10451	265655,060	4627010,045
1875	294550,011	4603515,931	4734	250869,673	4616118,609	7593	232551,923	4647316,834	10452	265629,040	4626990,668
1876	294436,667	4603315,931	4735	250709,108	4615987,237	7594	232557,315	4647316,208	10453	265601,477	4627005,467
1877	294315,198	4603525,931	4736	250621,527	4616118,609	7595	232562,561	4647316,591	10454	265585,969	4627032,543
1878	294275,604	4603569,431	4737	250767,496	4616308,369	7596	232570,843	4647317,857	10455	265585,921	4627059,000
1879	294265,823	4603603,431	4738	250606,930	4616337,562	7597	232576,932	4647317,140	10456	265602,517	4627103,141
1880	294295,790	4603642,931	4739	250548,543	4616454,337	7598	232571,522	4647334,099	10457	265543,156	4627145,662
1881	294404,386	4603715,431	4740	250592,333	4616454,337	7599	232565,378	4647355,245	10458	265523,949	4627176,639
1882	294414,479	4603747,431	4741	250606,930	4616614,902	7600	232562,241	4647376,271	10459	265454,639	4627200,034
1883	294413,542	4603797,431	4742	250796,690	4616556,515	7601	232561,344	4647385,494	10460	265388,699	4627209,424
1884	294398,573	4603875,431	4743	251001,045	4616541,918	7602	232567,303	4647386,902	10461	265256,001	4627210,893
1885	294423,479	4603961,931	4744	251190,805	4616571,112	7603	232571,587	4647388,530	10462	265220,005	4627196,957
1886	294450,417	4604135,930	4745	251161,611	4616775,468	7604	232575,527	4647391,580	10463	265198,137	4627151,989
1887	294433,854	4604216,431	4746	251219,998	4616833,855	7605	232579,315	4647395,646	10464	265207,033	4627116,237
1888	294436,480	4604271,931	4747	251147,013	4616936,034	7606	232582,947	4647400,907	10465	265269,965	4627027,910
1889	294428,292	4604295,930	4748	251322,176	4617009,017	7607	232586,417	4647406,990	10466	265268,550	4626987,383
1890	294421,479	4604326,931	4749	251380,563	4617082,002	7608	232587,526	4647409,532	10467	265174,300	4626983,811

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1891	294439,980	4604362,931	4750	251307,580	4617242,567	7609	232587,678	4647408,352	10468	265129,653	4626992,835
1892	294476,105	4604415,931	4751	251249,192	4617330,149	7610	232587,593	4647401,527	10469	265103,256	4627010,156
1893	294455,073	4604439,431	4752	251147,013	4617476,117	7611	232587,298	4647394,499	10470	265087,227	4627028,913
1894	294348,511	4604446,931	4753	251001,045	4617578,295	7612	232587,797	4647387,249	10471	265087,733	4627186,076
1895	294295,667	4604502,931	4754	250884,270	4617636,682	7613	232589,494	4647379,746	10472	265068,363	4627212,057
1896	294127,480	4604542,431	4755	250782,093	4617695,070	7614	232591,775	4647372,015	10473	264987,626	4627247,282
1897	294061,760	4604579,431	4756	250723,705	4617753,457	7615	232593,803	4647362,896	10474	264948,401	4627251,573
1898	294041,729	4604629,931	4757	250577,736	4617782,651	7616	232594,815	4647352,338	10475	264924,893	4627237,785
1899	294024,323	4604625,431	4758	250752,898	4618030,797	7617	232619,010	4647356,011	10476	264910,986	4627212,231
1900	293993,855	4604641,431	4759	250840,481	4618176,766	7618	232629,303	4647357,185	10477	264863,427	4627157,994
1901	293979,980	4604639,431	4760	250957,255	4618176,766	7619	232634,736	4647357,560	10478	264857,607	4627137,954
1902	293960,011	4604621,431	4761	250986,448	4618089,185	7620	232652,477	4647359,226	10479	264836,236	4627108,199
1903	293877,636	4604702,931	4762	251088,626	4618001,604	7621	232669,798	4647360,505	10480	264775,463	4627110,200
1904	293852,135	4604720,431	4763	251351,370	4618045,394	7622	232675,055	4647361,489	10481	264690,000	4627133,355
1905	293833,542	4604721,431	4764	251541,129	4618162,169	7623	232678,980	4647364,134	10482	264665,894	4627169,610
1906	293810,354	4604709,931	4765	251643,307	4618176,766	7624	232679,892	4647371,535	10483	264647,026	4627210,805
1907	293800,510	4604694,431	4766	251774,678	4618278,944	7625	232676,802	4647379,300	10484	264645,875	4627322,447
1908	293757,292	4604728,431	4767	251935,244	4618264,347	7626	232673,346	4647383,060	10485	264666,210	4627394,032
1909	293745,323	4604742,431	4768	251847,663	4618614,673	7627	232669,279	4647386,640	10486	264670,776	4627482,142
1910	293713,761	4604815,431	4769	251818,470	4618643,865	7628	232662,018	4647395,189	10487	264685,603	4627528,008
1911	293700,542	4604836,931	4770	251949,841	4618892,012	7629	232659,183	4647399,525	10488	264714,522	4627579,746
1912	293677,480	4604852,931	4771	252095,810	4619081,772	7630	232657,725	4647403,201	10489	264724,727	4627621,761
1913	293640,698	4604854,931	4772	252037,422	4619110,965	7631	232658,718	4647407,578	10490	264722,220	4627702,324
1914	293598,573	4604852,430	4773	252037,422	4619213,143	7632	232673,379	4647407,771	10491	264701,869	4627756,573
1915	293564,917	4604756,430	4774	251862,260	4619037,980	7633	232679,034	4647408,535	10492	264701,136	4627878,319
1916	293341,104	4604725,431	4775	251745,485	4619169,352	7634	232684,103	4647409,723	10493	264744,119	4627947,823
1917	293187,292	4604586,931	4776	251628,710	4619081,772	7635	232688,977	4647411,131	10494	264806,780	4628005,898
1918	293079,199	4604516,931	4777	251555,726	4619081,772	7636	232693,079	4647413,165	10495	264870,402	4628075,501
1919	292987,855	4604505,931	4778	251555,726	4619335,753	7637	232694,679	4647413,795	10496	264820,782	4628107,592
1920	292906,854	4604426,431	4779	251555,726	4619373,709	7638	232696,479	4647412,820	10497	264780,048	4628103,821
1921	292900,104	4604363,931	4780	251643,307	4619388,305	7639	232704,976	4647409,648	10498	264738,064	4628064,629
1922	292721,417	4604228,931	4781	251760,082	4619578,064	7640	232720,416	4647404,386	10499	264712,960	4628070,569
1923	292570,604	4604075,431	4782	251789,275	4619680,242	7641	232734,333	4647401,191	10500	264689,774	4628132,138
1924	292501,792	4603932,931	4783	251570,323	4619578,064	7642	232741,308	4647399,890	10501	264629,259	4628144,247
1925	292391,042	4603850,431	4784	251628,710	4619665,645	7643	232746,433	4647398,604	10502	264614,798	4628165,066
1926	292313,511	4603757,431	4785	251526,533	4619665,645	7644	232749,167	4647400,570	10503	264632,095	4628225,301
1927	292061,635	4603797,931	4786	251424,354	4619651,049	7645	232756,643	4647406,484	10504	264604,920	4628241,536
1928	291775,448	4603768,431	4787	251292,983	4619651,049	7646	232763,662	4647411,009	10505	264569,550	4628238,923
1929	291644,167	4603767,930	4788	251249,192	4619519,677	7647	232769,013	4647414,204	10506	264547,797	4628222,743
1930	291443,167	4603796,931	4789	251103,223	4619709,436	7648	232772,714	4647416,263	10507	264535,747	4628195,462
1931	291436,886	4603780,931	4790	251088,626	4619855,405	7649	232777,156	4647416,875	10508	264537,753	4628170,494
1932	291428,980	4603763,432	4791	251132,417	4619884,599	7650	232782,957	4647416,429	10509	264552,700	4628131,652
1933	291418,478	4603735,930	4792	251059,433	4620001,373	7651	232788,323	4647414,992	10510	264560,670	4628070,474
1934	291405,480	4603706,931	4793	251103,223	4620074,357	7652	232808,104	4647407,937	10511	264549,109	4628030,281
1935	291388,449	4603683,431	4794	251263,788	4620161,939	7653	232818,600	4647404,690	10512	264529,591	4628011,249
1936	291372,073	4603651,931	4795	251103,223	4620293,310	7654	232829,327	4647401,824	10513	264522,144	4627982,260
1937	291360,447	4603630,931	4796	251468,145	4620453,876	7655	232841,111	4647400,328	10514	264535,215	4627949,592
1938	291346,792	4603595,931	4797	251292,983	4620483,069	7656	232896,985	4647396,982	10515	264560,902	4627933,628
1939	291333,574	4603549,431	4798	251272,624	4620523,786	7657	232907,809	4647396,725	10516	264624,320	4627860,506
1940	291319,167	4603516,931	4799	250871,077	4620286,446	7658	232918,466	4647397,083	10517	264620,826	4627827,718
1941	291302,136	4603475,431	4800	250541,990	4620030,490	7659	232930,163	4647398,207	10518	264599,018	4627794,755
1942	291283,167	4603415,930	4801	250249,469	4619920,795	7660	232939,885	4647400,404	10519	264580,052	4627782,374
1943	291260,043	4603390,931	4802	250066,846	4619957,360	7661	232959,006	4647406,230	10520	264515,698	4627758,928
1944	291236,605	4603360,431	4803	250066,846	4619884,599	7662	232971,929	4647409,967	10521	264380,728	4627716,469
1945	291213,761	4603337,431	4804	249847,893	4619797,017	7663	232978,923	4647412,023	10522	264330,186	4627723,249
1946	291185,448	4603311,431	4805	249774,910	4619621,855	7664	232987,882	4647415,067	10523	264246,486	4627797,043
1947	291163,448	4603291,431	4806	249658,135	4619578,064	7665	232996,049	4647418,339	10524	264134,757	4627795,617
1948	291126,292	4603277,931	4807	249701,925	4619461,290	7666	233005,067	4647422,781	10525	264056,269	4627727,288

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1949	291096,230	4603259,431	4808	249731,118	4619300,723	7667	233014,315	4647427,814	10526	263994,146	4627718,557
1950	291050,824	4603245,431	4809	249818,700	4619023,384	7668	233024,356	4647432,613	10527	263931,489	4627716,292
1951	291005,542	4603237,431	4810	249833,297	4618716,850	7669	233034,176	4647437,030	10528	263858,521	4627721,927
1952	290980,980	4603310,431	4811	249785,848	4618498,540	7670	233053,735	4647443,844	10529	263796,998	4627733,855
1953	290950,104	4603420,931	4812	249861,110	4618423,278	7671	233064,469	4647446,009	10530	263767,472	4627741,945
1954	290925,573	4603451,431	4813	250231,173	4618238,246	7672	233073,972	4647447,614	10531	263722,670	4627768,771
1955	290884,573	4603501,931	4814	250385,366	4617929,861	7673	233082,025	4647448,285	10532	263683,779	4627815,745
1956	290857,323	4603514,431	4815	250508,720	4617590,637	7674	233089,414	4647447,969	10533	263660,182	4627867,214
1957	290789,948	4603553,931	4816	250539,559	4617097,220	7675	233098,435	4647446,988	10534	263653,974	4627978,915
1958	290694,355	4603601,931	4817	250508,720	4616542,125	7676	233108,205	4647445,181	10535	263665,205	4628009,002
1959	290600,417	4603667,431	4818	250323,689	4616110,384	7677	233127,482	4647440,744	10536	263786,435	4628136,719
1960	290359,730	4603674,931	4819	249861,110	4615616,966	7678	233135,352	4647438,755	10537	263830,725	4628137,255
1961	290304,511	4603673,931	4820	249398,531	4615308,580	7679	233145,400	4647436,982	10538	263872,561	4628156,771
1962	290273,668	4603671,431	4821	249090,145	4614969,356	7680	233148,901	4647436,616	10539	263898,564	4628185,591
1963	290164,354	4603700,430	4822	248504,212	4614722,648	7681	233163,183	4647435,034	10540	263913,814	4628226,550
1964	290139,323	4603635,931	4823	248164,987	4614290,907	7682	233172,160	4647433,453	10541	263930,008	4628250,693
1965	290138,198	4603527,930	4824	247825,763	4613643,296	7683	233178,357	4647431,535	10542	263957,164	4628271,694
1966	290116,511	4603377,431	4825	247363,184	4613273,234	7684	233189,582	4647427,694	10543	263989,545	4628282,074
1967	290086,574	4603318,931	4826	246808,089	4613057,364	7685	233197,481	4647424,561	10544	264010,747	4628306,718
1968	290010,198	4603364,430	4827	246376,349	4612363,495	7686	233203,544	4647423,220	10545	264000,977	4628340,945
1969	289794,479	4603307,429	4828	246222,156	4611777,562	7687	233203,610	4647422,491	10546	263988,365	4628357,147
1970	289702,104	4603247,931	4829	245759,576	4611345,821	7688	233204,611	4647417,418	10547	263958,733	4628374,578
1971	289549,385	4603211,931	4830	245266,160	4610729,050	7689	233205,795	4647412,158	10548	263921,837	4628376,130
1972	289427,886	4603025,931	4831	244957,774	4610513,179	7690	233206,783	4647407,088	10549	263906,360	4628371,084
1973	289293,542	4602976,431	4832	244526,033	4610328,148	7691	233208,389	4647402,200	10550	252188,012	4625878,052
1974	289223,010	4602890,931	4833	244310,164	4610143,117	7692	233210,403	4647397,697	10551	252163,509	4625879,680
1975	289130,105	4602587,431	4834	244001,777	4609803,892	7693	233213,204	4647392,558	10552	252141,763	4625869,650
1976	289020,135	4602545,931	4835	243662,552	4609310,476	7694	233216,229	4647388,005	10553	252014,497	4625760,332
1977	288963,729	4602457,932	4836	243385,005	4608817,057	7695	233220,126	4647385,227	10554	251893,833	4625635,000
1978	288953,510	4602354,930	4837	243385,005	4608416,155	7696	233225,509	4647384,408	10555	251882,306	4625609,941
1979	288920,542	4602355,431	4838	243385,005	4608046,092	7697	233231,712	4647383,741	10556	251770,165	4625511,998
1980	288906,604	4602356,931	4839	243477,521	4607830,222	7698	233232,013	4647383,721	10557	251801,923	4625429,070
1981	288884,011	4602355,931	4840	243539,198	4607429,320	7699	233230,794	4647380,972	10558	251830,089	4625376,952
1982	288862,449	4602357,931	4841	244032,616	4606966,742	7700	233228,273	4647373,644	10559	251823,541	4625346,606
1983	288846,979	4602363,429	4842	244155,970	4606689,195	7701	233226,180	4647366,699	10560	251815,152	4625340,005
1984	288819,604	4602366,431	4843	244201,643	4606570,443	7702	233224,061	4647359,349	10561	251791,584	4625241,543
1985	288795,573	4602372,931	4844	244031,115	4606504,431	7703	233222,320	4647351,192	10562	251719,549	4625126,199
1986	288768,074	4602381,431	4845	243870,929	4606442,425	7704	233217,144	4647333,125	10563	251721,395	4624992,280
1987	288740,605	4602391,431	4846	243651,029	4606379,596	7705	233213,569	4647324,435	10564	251749,576	4624971,734
1988	288701,448	4602388,931	4847	243623,060	4606371,605	7706	233208,825	4647316,600	10565	251765,596	4624879,126
1989	288681,636	4602393,431	4848	243477,521	4606735,452	7707	233207,353	4647314,699	10566	251768,578	4624833,107
1990	288666,761	4602396,931	4849	243045,781	4606827,968	7708	233211,082	4647308,268	10567	251782,142	4624796,838
1991	288651,855	4602399,431	4850	242644,880	4607475,577	7709	233213,268	4647302,958	10568	251783,338	4624788,125
1992	288636,854	4602399,931	4851	242490,686	4608277,382	7710	233214,602	4647296,471	10569	251815,287	4624734,541
1993	288626,823	4602399,431	4852	242614,041	4608894,153	7711	233214,726	4647289,637	10570	251817,569	4624730,682
1994	288610,792	4602398,431	4853	243138,297	4610035,181	7712	233213,421	4647282,667	10571	251845,184	4624710,602
1995	288596,730	4602397,931	4854	243724,230	4610651,953	7713	233211,119	4647275,519	10572	251876,154	4624695,964
1996	288581,636	4602395,931	4855	244032,616	4610867,823	7714	233205,302	4647261,103	10573	251909,907	4624689,568
1997	288561,604	4602395,431	4856	244803,580	4611330,402	7715	233202,575	4647253,581	10574	252086,549	4624646,865
1998	288546,573	4602394,931	4857	245266,160	4611885,497	7716	233200,477	4647246,839	10575	252173,120	4624643,531
1999	288530,511	4602393,931	4858	245512,868	4612193,883	7717	233199,827	4647240,843	10576	252163,117	4624696,131
2000	288522,292	4602388,931	4859	245821,254	4612964,848	7718	233200,828	4647235,779	10577	252142,562	4624751,763
2001	288508,854	4602378,931	4860	246314,671	4613427,427	7719	233203,083	4647232,267	10578	252112,606	4624802,830
2002	288503,667	4602373,931	4861	246623,057	4613735,813	7720	233209,501	4647231,998	10579	252075,567	4624846,582
2003	288499,479	4602369,932	4862	247147,313	4613951,683	7721	233213,434	4647234,852	10580	252082,553	4624887,141
2004	288489,042	4602359,431	4863	247301,506	4614167,553	7722	233217,821	4647238,877	10581	252138,249	4624874,760
2005	288478,636	4602349,931	4864	247455,699	4614691,809	7723	233222,853	4647244,096	10582	252157,844	4624858,739
2006	288469,198	4602339,431	4865	247794,924	4614815,163	7724	233228,487	4647249,281	10583	252188,010	4624847,354



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2007	288462,417	4602321,431	4866	248072,472	4615216,065	7725	233235,145	4647254,831	10584	252258,704	4624803,992
2008	288456,760	4602305,431	4867	248319,180	4615493,612	7726	233241,141	4647258,993	10585	252291,679	4624791,955
2009	288451,167	4602290,931	4868	248535,051	4615586,128	7727	233247,060	4647261,163	10586	252328,108	4624785,913
2010	288442,479	4602274,931	4869	248812,598	4615925,353	7728	233252,652	4647260,522	10587	252442,017	4624730,384
2011	288435,886	4602260,931	4870	249213,501	4616202,900	7729	233258,358	4647257,669	10588	252493,803	4624701,243
2012	288431,198	4602244,430	4871	249521,886	4616418,770	7730	233263,988	4647253,217	10589	252542,110	4624665,441
2013	288425,636	4602231,431	4872	249760,190	4616418,770	7731	233270,854	4647249,308	10590	252577,615	4624659,098
2014	288420,042	4602216,931	4873	249722,255	4616473,352	7732	233277,791	4647247,015	10591	252607,179	4624637,508
2015	288410,230	4602197,431	4874	249711,130	4616553,088	7733	233284,187	4647246,544	10592	252627,381	4624631,695
2016	288406,760	4602186,431	4875	249630,655	4616595,137	7734	233290,072	4647247,902	10593	252681,606	4624588,796
2017	288399,042	4602169,431	4876	249658,713	4616630,862	7735	233300,749	4647253,681	10594	252741,603	4624561,041
2018	288393,511	4602156,931	4877	249654,353	4616709,935	7736	233309,458	4647255,523	10595	252798,358	4624552,742
2019	288386,885	4602141,931	4878	249628,334	4616759,787	7737	233314,213	4647253,924	10596	252916,417	4624520,758
2020	288381,104	4602123,431	4879	249575,780	4616738,599	7738	233319,313	4647251,097	10597	252923,762	4624518,837
2021	288373,449	4602107,431	4880	249519,801	4616785,343	7739	233325,041	4647248,840	10598	252977,153	4624519,216
2022	288366,698	4602089,931	4881	249431,920	4616780,889	7740	233330,440	4647248,215	10599	253023,971	4624512,485
2023	288360,167	4602077,431	4882	249399,757	4616744,746	7741	233335,931	4647250,003	10600	253121,502	4624479,212
2024	288354,541	4602062,431	4883	249318,726	4616718,909	7742	233340,874	4647253,004	10601	253174,150	4624467,723
2025	288350,916	4602047,431	4884	249244,274	4616687,886	7743	233345,067	4647257,248	10602	253243,654	4624466,880
2026	288344,355	4602033,931	4885	249128,277	4616615,494	7744	233347,651	4647261,355	10603	253296,644	4624455,603
2027	288338,885	4602022,432	4886	249061,258	4616570,378	7745	233349,860	4647266,287	10604	253344,072	4624452,077
2028	288334,168	4602005,431	4887	249039,970	4616440,101	7746	233351,688	4647271,428	10605	253370,817	4624452,489
2029	288328,510	4601989,931	4888	248998,875	4616381,563	7747	233354,506	4647276,536	10606	253381,567	4624462,346
2030	288322,042	4601978,931	4889	248958,693	4616415,696	7748	233358,358	4647282,203	10607	253367,216	4624483,297
2031	288317,448	4601964,430	4890	248906,786	4616467,373	7749	233363,559	4647286,600	10608	253394,058	4624609,663
2032	288314,198	4601958,431	4891	248848,538	4616570,897	7750	233369,546	4647290,372	10609	253360,799	4624661,839
2033	288307,792	4601948,931	4892	248798,476	4616633,102	7751	233381,887	4647297,490	10610	253310,768	4624684,020
2034	288305,355	4601938,431	4893	248748,248	4616651,366	7752	233394,881	4647305,778	10611	253224,636	4624702,445
2035	288300,729	4601923,931	4894	248628,182	4616678,776	7753	233407,690	4647314,490	10612	253194,984	4624723,924
2036	288297,136	4601909,431	4895	248652,589	4616718,448	7754	233413,127	4647319,683	10613	253187,520	4624780,324
2037	288292,698	4601898,931	4896	248676,770	4616742,078	7755	233422,814	4647330,324	10614	253190,806	4624846,581
2038	288291,604	4601896,931	4897	248683,123	4616827,549	7756	233427,009	4647334,568	10615	253212,941	4624983,672
2039	288288,354	4601890,931	4898	248712,154	4616876,430	7757	233431,369	4647337,999	10616	253173,063	4625005,616
2040	288287,292	4601889,431	4899	248775,646	4616911,638	7758	233435,277	4647340,245	10617	253147,448	4625006,500
2041	288280,635	4601873,931	4900	248797,566	4616959,928	7759	233438,742	4647341,915	10618	253061,406	4625025,035
2042	288275,073	4601860,430	4901	248813,313	4616979,279	7760	233427,044	4647345,149	10619	253008,741	4625026,298
2043	288267,416	4601844,931	4902	248833,215	4617020,087	7761	233442,166	4647354,159	10620	252955,082	4625049,385
2044	288262,760	4601828,931	4903	248859,527	4617061,203	7762	233456,391	4647356,668	10621	252952,002	4625090,404
2045	288258,042	4601811,931	4904	248820,432	4617097,273	7763	233480,080	4647355,677	10622	253001,508	4625267,683
2046	288253,324	4601794,931	4905	248929,337	4617204,578	7764	233503,394	4647343,286	10623	253018,481	4625288,998
2047	288250,886	4601784,431	4906	248889,799	4617222,137	7765	233528,853	4647339,117	10624	253023,780	4625302,600
2048	288247,261	4601769,431	4907	248889,799	4617267,800	7766	233540,371	4647346,345	10625	253015,278	4625338,470
2049	288241,824	4601759,431	4908	248917,196	4617281,498	7767	233561,513	4647329,939	10626	252962,355	4625406,891
2050	288234,042	4601740,931	4909	248944,592	4617295,197	7768	233580,889	4647302,393	10627	252937,920	4625408,180
2051	288230,417	4601725,431	4910	248985,689	4617295,197	7769	233585,560	4647296,183	10628	252866,654	4625333,711
2052	288224,791	4601710,431	4911	249107,605	4617417,060	7770	233597,299	4647280,578	10629	252860,540	4625313,466
2053	288219,136	4601695,431	4912	249090,548	4617461,501	7771	233605,605	4647263,707	10630	252833,794	4625288,821
2054	288213,511	4601680,431	4913	249017,653	4617518,939	7772	233615,099	4647229,766	10631	252794,420	4625233,706
2055	288209,010	4601667,931	4914	249054,182	4617651,358	7773	233627,133	4647199,123	10632	252759,220	4625203,016
2056	288204,479	4601655,930	4915	248971,990	4617619,396	7774	233637,821	4647169,736	10633	252720,969	4625180,436
2057	288213,010	4601643,931	4916	248976,103	4617571,780	7775	233650,563	4647143,969	10634	252651,455	4625185,620
2058	288222,449	4601629,931	4917	248894,792	4617588,952	7776	233665,175	4647136,648	10635	252621,945	4625227,998
2059	288230,011	4601619,931	4918	248860,589	4617492,822	7777	233689,434	4647089,371	10636	252614,603	4625254,044
2060	288237,605	4601609,431	4919	248826,143	4617424,535	7778	233707,973	4647037,127	10637	252613,386	4625281,435
2061	288246,167	4601598,931	4920	248725,417	4617550,902	7779	233718,991	4647009,874	10638	252583,997	4625308,022
2062	288254,729	4601588,931	4921	248742,330	4617569,008	7780	233755,256	4646999,296	10639	252527,005	4625294,874
2063	288260,291	4601577,931	4922	248805,611	4617585,018	7781	233784,003	4646985,195	10640	252479,542	4625265,945
2064	288267,698	4601562,931	4923	248788,977	4617652,001	7782	233784,025	4646985,714	10641	252417,212	4625247,758

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2065	288276,073	4601548,431	4924	248725,398	4617706,214	7783	233784,268	4646991,532	10642	252340,797	4625255,629
2066	288285,448	4601532,931	4925	248743,201	4617790,941	7784	233784,519	4646997,544	10643	252321,207	4625271,761
2067	288293,698	4601514,930	4926	248812,949	4617851,376	7785	233784,975	4647003,556	10644	252225,633	4625305,868
2068	288298,260	4601503,931	4927	249013,762	4617988,725	7786	233785,408	4647009,155	10645	252195,906	4625327,465
2069	288301,792	4601492,431	4928	248807,609	4618482,402	7787	233786,025	4647014,355	10646	252164,831	4625331,767
2070	288308,229	4601478,931	4929	249184,334	4618568,512	7788	233786,827	4647019,149	10647	252137,922	4625343,372
2071	288312,729	4601466,430	4930	248880,575	4618977,927	7789	233788,988	4647027,687	10648	252109,784	4625367,583
2072	288317,355	4601457,431	4931	248823,429	4618896,972	7790	233790,956	4647031,422	10649	252091,930	4625397,774
2073	288324,885	4601445,931	4932	248457,779	4618567,886	7791	233793,724	4647035,132	10650	252099,082	4625438,327
2074	288332,449	4601435,931	4933	248092,127	4618385,060	7792	233797,283	4647038,801	10651	252140,360	4625480,922
2075	288335,854	4601420,931	4934	247909,303	4618129,104	7793	233799,799	4647040,745	10652	252189,974	4625516,667
2076	288346,448	4601411,431	4935	247726,477	4617836,583	7794	233800,158	4647040,276	10653	252302,279	4625614,724
2077	288349,011	4601400,431	4936	247616,782	4617361,238	7795	233815,576	4647039,232	10654	252370,888	4625658,039
2078	288355,636	4601391,931	4937	247397,391	4617361,238	7796	233821,167	4647038,598	10655	252367,033	4625683,741
2079	288359,135	4601379,431	4938	246812,349	4617324,673	7797	233826,524	4647036,966	10656	252248,974	4625779,996
2080	288364,729	4601369,931	4939	246483,262	4617141,847	7798	233831,030	4647034,361	10657	252244,859	4625800,594
2081	288372,354	4601359,931	4940	246227,308	4616922,457	7799	233839,180	4647027,588	10658	252208,618	4625864,776
2082	288379,885	4601348,931	4941	245971,352	4617105,282	7800	233843,661	4647024,390	10659	252188,012	4625878,052
2083	288385,260	4601333,931	4942	245918,394	4617077,682	7801	233847,970	4647021,808	10660	284932,196	4623627,347
2084	288391,854	4601324,431	4943	245935,937	4617038,212	7802	233852,908	4647019,990	10661	284980,783	4623620,886
2085	288394,448	4601313,931	4944	245804,564	4617038,212	7803	233853,522	4647019,965	10662	285102,671	4623621,446
2086	288402,949	4601302,431	4945	245600,208	4617023,614	7804	233862,139	4647019,604	10663	285224,850	4623637,337
2087	288403,385	4601288,931	4946	245527,224	4617169,583	7805	233870,066	4647017,253	10664	285291,305	4623654,791
2088	288399,917	4601253,431	4947	245527,224	4617286,358	7806	233873,387	4647014,917	10665	285331,252	4623654,480
2089	288398,324	4601238,931	4948	245381,255	4617286,358	7807	233876,460	4647011,776	10666	285367,088	4623647,515
2090	288395,667	4601222,931	4949	245293,674	4617359,342	7808	233880,148	4647008,806	10667	285481,128	4623572,411
2091	288395,042	4601208,431	4950	245176,900	4617315,552	7809	233884,447	4647006,013	10668	285564,970	4623503,437
2092	288393,417	4601192,931	4951	244914,156	4617344,745	7810	233889,382	4647003,795	10669	285589,407	4623477,255
2093	288390,885	4601180,431	4952	244782,784	4617388,536	7811	233895,124	4647001,953	10670	285577,726	4623431,927
2094	288391,417	4601169,431	4953	244724,397	4617286,358	7812	233901,083	4647000,288	10671	285488,670	4623307,569
2095	288390,760	4601153,431	4954	244709,800	4617125,792	7813	233907,047	4646999,036	10672	285482,065	4623298,320
2096	288390,136	4601138,432	4955	244709,800	4616994,420	7814	233913,005	4646997,377	10673	285467,668	4623237,404
2097	288388,323	4601118,931	4956	244928,753	4616877,646	7815	233925,062	4646992,852	10674	285462,008	4623193,009
2098	288386,511	4601099,931	4957	245030,931	4616746,274	7816	233960,514	4646981,521	10675	285461,025	4623121,355
2099	288385,042	4601088,431	4958	245045,528	4616746,274	7817	233967,240	4646979,032	10676	285563,780	4622863,883
2100	288382,386	4601072,931	4959	245220,690	4616556,515	7818	233974,765	4646976,504	10677	285558,014	4622843,718
2101	288380,823	4601059,431	4960	245337,465	4616352,159	7819	233990,234	4646971,844	10678	285501,216	4622815,301
2102	288380,136	4601042,931	4961	245439,643	4616176,997	7820	233997,973	4646969,713	10679	285470,473	4622806,222
2103	288379,354	4601023,431	4962	245541,821	4616060,222	7821	234005,304	4646967,387	10680	285382,222	4622753,412
2104	288377,698	4601007,931	4963	245731,580	4615899,657	7822	234035,271	4646959,108	10681	285403,658	4622615,960
2105	288376,292	4600998,431	4964	245906,743	4615812,076	7823	234049,551	4646954,880	10682	285415,998	4622569,358
2106	288374,667	4600982,932	4965	245979,726	4615709,897	7824	234064,457	4646951,245	10683	285548,916	4622590,155
2107	288372,917	4600965,431	4966	246081,905	4615505,542	7825	234079,772	4646947,992	10684	285641,078	4622612,288
2108	288371,417	4600953,431	4967	245935,937	4615505,542	7826	234087,124	4646946,080	10685	285671,132	4622601,163
2109	288369,761	4600937,931	4968	246023,518	4615432,557	7827	234093,857	4646943,787	10686	285725,182	4622690,676
2110	288368,136	4600922,431	4969	246111,098	4615286,589	7828	234100,764	4646940,885	10687	285761,113	4622825,742
2111	288367,698	4600912,431	4970	246096,501	4615053,039	7829	234115,581	4646935,251	10688	285765,538	4622856,727
2112	288365,104	4600897,931	4971	246067,308	4614994,652	7830	234122,912	4646932,928	10689	285764,306	4622910,110
2113	288363,448	4600882,431	4972	245921,340	4615009,248	7831	234130,077	4646931,414	10690	285745,466	4622978,800
2114	288362,824	4600867,431	4973	245862,951	4615169,814	7832	234137,080	4646930,722	10691	285721,860	4623021,739
2115	288362,042	4600848,431	4974	245702,386	4615242,798	7833	234151,512	4646930,322	10692	285667,602	4623091,936
2116	288361,417	4600833,431	4975	245643,999	4615184,410	7834	234165,778	4646930,522	10693	285652,934	4623127,494
2117	288361,761	4600817,931	4976	245352,061	4615447,154	7835	234194,398	4646933,143	10694	285645,990	4623165,266
2118	288360,917	4600797,431	4977	245468,836	4615301,185	7836	234209,294	4646934,123	10695	285645,843	4623190,943
2119	288360,292	4600782,431	4978	245585,611	4615096,829	7837	234216,527	4646934,431	10696	285663,054	4623251,329
2120	288360,635	4600766,931	4979	245614,805	4614907,070	7838	234222,743	4646934,335	10697	285690,170	4623306,196
2121	288359,042	4600752,431	4980	245789,968	4614775,699	7839	234246,406	4646933,368	10698	285702,607	4623376,730
2122	288359,417	4600737,431	4981	245673,193	4614556,745	7840	234268,221	4646931,853	10699	285719,812	4623437,005

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2123	288358,823	4600722,931	4982	245498,030	4614454,567	7841	234280,394	4646930,131	10700	285707,564	4623472,713
2124	288358,166	4600707,431	4983	245556,418	4614556,745	7842	234286,196	4646929,489	10701	285688,726	4623505,286
2125	288357,542	4600692,430	4984	245585,611	4614761,102	7843	234292,599	4646929,025	10702	285603,615	4623598,523
2126	288356,917	4600677,431	4985	245381,255	4614761,102	7844	234290,055	4646931,962	10703	285551,730	4623717,105
2127	288356,291	4600661,931	4986	245322,868	4614907,070	7845	234280,893	4646957,079	10704	285554,105	4623788,050
2128	288355,667	4600647,431	4987	245176,900	4614819,489	7846	234280,317	4646984,149	10705	285618,333	4623892,371
2129	288355,105	4600633,431	4988	245147,706	4614746,505	7847	234279,707	4647012,937	10706	285717,439	4623980,199
2130	288355,385	4600616,431	4989	245060,125	4614717,312	7848	234282,697	4647012,636	10707	285728,039	4623994,997
2131	288354,792	4600602,431	4990	245001,738	4614644,327	7849	234286,130	4647012,586	10708	285708,137	4624005,928
2132	288355,323	4600590,931	4991	244855,768	4614527,552	7850	234288,862	4647012,550	10709	285519,498	4624049,703
2133	288354,730	4600576,431	4992	244768,188	4614366,987	7851	234293,660	4647011,950	10710	285492,736	4624051,061
2134	288355,105	4600561,931	4993	244680,606	4614366,987	7852	234299,644	4647011,098	10711	285466,586	4624045,067
2135	288354,479	4600546,931	4994	244622,219	4614469,165	7853	234306,427	4647010,000	10712	285440,578	4624029,955
2136	288350,916	4600533,432	4995	244490,848	4614469,165	7854	234313,401	4647008,707	10713	285419,549	4624006,024
2137	288340,636	4600526,431	4996	244403,266	4614366,987	7855	234320,568	4647007,406	10714	285398,957	4623996,640
2138	288326,323	4600519,930	4997	244286,491	4614323,197	7856	234323,166	4647007,017	10715	285393,041	4623971,478
2139	288317,073	4600513,431	4998	244242,701	4614279,405	7857	234335,741	4647005,362	10716	285382,592	4623961,677
2140	288302,761	4600506,431	4999	244198,910	4614337,793	7858	234360,001	4647004,543	10717	285376,829	4623941,624
2141	288291,511	4600500,932	5000	244184,313	4614410,776	7859	234384,468	4647003,919	10718	285327,886	4623841,847
2142	288281,386	4600497,931	5001	244155,120	4614498,358	7860	234393,107	4647004,159	10719	285243,882	4623769,351
2143	288270,261	4600494,931	5002	244067,538	4614571,342	7861	234401,178	4647005,027	10720	285213,275	4623750,821
2144	288255,073	4600490,931	5003	243863,182	4614629,730	7862	234413,507	4647007,264	10721	285170,748	4623737,318
2145	288240,823	4600485,931	5004	243775,601	4614688,117	7863	234425,842	4647009,212	10722	285114,294	4623736,790
2146	288226,605	4600480,931	5005	243761,004	4614848,683	7864	234435,271	4647009,897	10723	284890,584	4623796,528
2147	288211,448	4600476,931	5006	243894,483	4614938,724	7865	234449,775	4646975,245	10724	284826,296	4623751,450
2148	288201,323	4600474,432	5007	243910,368	4614958,031	7866	234459,511	4646967,016	10725	284766,260	4623690,019
2149	288186,135	4600470,431	5008	243921,570	4614965,457	7867	234460,927	4646959,929	10726	284878,025	4623641,868
2150	288170,917	4600465,431	5009	244052,941	4614907,070	7868	234463,093	4646954,208	10727	284932,196	4623627,347
2151	288160,823	4600462,931	5010	244242,701	4614892,474	7869	234466,109	4646949,465	10728	293282,633	4622323,547
2152	288145,667	4600459,931	5011	244388,669	4614994,652	7870	234470,003	4646946,494	10729	293116,484	4622191,770
2153	288130,479	4600455,930	5012	244413,164	4615017,807	7871	234474,332	4646944,497	10730	293063,253	4622156,082
2154	288121,354	4600452,430	5013	244359,476	4615082,232	7872	234482,326	4646943,561	10731	293012,306	4622098,657
2155	288106,135	4600447,931	5014	244301,088	4615096,829	7873	234488,847	4646941,074	10732	292989,504	4622018,415
2156	288095,979	4600444,431	5015	244184,313	4615140,621	7874	234491,981	4646934,317	10733	292968,038	4621978,586
2157	288079,760	4600439,930	5016	244213,507	4615286,589	7875	234492,195	4646925,077	10734	292909,813	4621779,016
2158	288066,604	4600436,430	5017	244052,941	4615359,573	7876	234492,592	4646920,234	10735	292881,891	4621657,138
2159	288056,449	4600432,931	5018	243877,779	4615461,750	7877	234493,208	4646915,789	10736	292896,509	4621641,491
2160	288041,292	4600428,931	5019	243688,020	4615607,719	7878	234494,623	4646911,308	10737	292933,662	4621633,525
2161	288026,105	4600424,931	5020	243512,858	4615826,673	7879	234496,459	4646907,014	10738	292969,028	4621618,500
2162	288015,979	4600422,431	5021	243600,439	4615899,657	7880	234499,105	4646903,086	10739	293011,182	4621587,721
2163	287999,854	4600419,431	5022	243731,811	4615899,657	7881	234502,188	4646900,142	10740	293029,116	4621516,858
2164	287985,635	4600414,431	5023	243761,004	4616074,819	7882	234505,694	4646897,585	10741	293032,191	4621450,426
2165	287976,385	4600408,431	5024	243629,633	4616089,415	7883	234509,405	4646895,012	10742	293116,994	4621446,196
2166	287966,042	4600400,431	5025	243527,455	4616074,819	7884	234521,358	4646888,090	10743	293164,382	4621455,272
2167	287959,761	4600393,931	5026	243454,471	4616074,819	7885	234524,851	4646885,128	10744	293179,217	4621461,512
2168	287951,448	4600386,931	5027	243410,680	4615987,237	7886	234527,284	4646880,810	10745	293206,432	4621521,623
2169	287942,104	4600378,431	5028	243308,501	4616089,415	7887	234528,505	4646876,542	10746	293317,581	4621518,635
2170	287931,667	4600368,431	5029	243293,905	4615972,640	7888	234530,502	4646866,609	10747	293365,005	4621578,053
2171	287921,260	4600358,931	5030	243191,729	4615885,060	7889	234531,903	4646861,732	10748	293385,596	4621587,571
2172	287910,792	4600348,431	5031	243177,131	4615724,494	7890	234533,500	4646856,635	10749	293407,542	4621609,496
2173	287901,386	4600338,931	5032	242943,581	4615841,270	7891	234537,473	4646846,025	10750	293438,305	4621657,061
2174	287889,979	4600328,931	5033	242972,774	4615724,494	7892	234540,053	4646840,691	10751	293449,495	4621687,075
2175	287881,636	4600320,431	5034	242914,386	4615607,719	7893	234542,855	4646835,560	10752	293468,033	4621792,779
2176	287875,323	4600313,431	5035	242826,806	4615593,122	7894	234545,867	4646830,810	10753	293484,133	4621822,763
2177	287865,855	4600302,431	5036	242710,031	4615476,347	7895	234548,900	4646826,467	10754	293490,456	4621863,031
2178	287858,479	4600293,431	5037	242783,015	4615388,767	7896	234552,140	4646822,310	10755	293422,616	4621955,781
2179	287851,136	4600285,431	5038	242958,178	4615374,170	7897	234554,599	4646818,797	10756	293413,509	4621986,381
2180	287843,792	4600277,431	5039	243118,743	4615374,170	7898	234558,746	4646817,208	10757	293435,056	4622026,211

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2181	287839,668	4600274,431	5040	243118,743	4615213,604	7899	234562,890	4646820,249	10758	293538,563	4622099,124
2182	287836,511	4600270,931	5041	243104,146	4615111,427	7900	234565,226	4646823,171	10759	293575,770	4622153,725
2183	287830,198	4600263,431	5042	242972,774	4615009,248	7901	234567,376	4646826,695	10760	293546,595	4622189,906
2184	287821,759	4600253,431	5043	243060,355	4614877,877	7902	234571,536	4646834,963	10761	293457,210	4622242,827
2185	287816,417	4600244,931	5044	243147,937	4614746,505	7903	234575,123	4646843,854	10762	293417,742	4622274,303
2186	287810,104	4600237,931	5045	243177,131	4614615,133	7904	234577,306	4646847,973	10763	293389,294	4622335,690
2187	287803,698	4600227,431	5046	243264,711	4614571,342	7905	234580,274	4646851,869	10764	293345,272	4622382,412
2188	287796,261	4600217,431	5047	243323,099	4614644,327	7906	234583,435	4646855,352	10765	293282,633	4622323,547
2189	287787,792	4600206,431	5048	243469,068	4614702,714	7907	234587,168	4646858,206	10766	289994,651	4621752,942
2190	287780,386	4600196,931	5049	243512,858	4614644,327	7908	234590,509	4646861,282	10767	289924,604	4621780,447
2191	287771,980	4600187,431	5050	243527,455	4614571,342	7909	234594,040	4646863,951	10768	289862,376	4621736,821
2192	287764,542	4600177,431	5051	243264,711	4614483,762	7910	234597,536	4646866,213	10769	289821,419	4621722,910
2193	287757,136	4600167,431	5052	243104,146	4614439,970	7911	234601,402	4646867,452	10770	289771,520	4621744,712
2194	287748,698	4600157,431	5053	243104,146	4614294,002	7912	234609,029	4646867,337	10771	289726,083	4621751,159
2195	287741,292	4600147,431	5054	242987,371	4614294,002	7913	234615,545	4646864,646	10772	289689,143	4621706,791
2196	287733,854	4600137,431	5055	242885,193	4614294,002	7914	234615,971	4646864,324	10773	289648,036	4621687,774
2197	287727,510	4600129,431	5056	242826,806	4614177,227	7915	234628,941	4646882,573	10774	289602,450	4621689,225
2198	287720,198	4600121,431	5057	242797,611	4614177,227	7916	234638,609	4646893,017	10775	289531,873	4621701,524
2199	287712,729	4600110,931	5058	242710,031	4614118,840	7917	234647,891	4646903,471	10776	289470,506	4621726,889
2200	287704,355	4600101,931	5059	242578,659	4614104,243	7918	234660,391	4646917,186	10777	289410,083	4621736,223
2201	287697,917	4600091,432	5060	242476,482	4614075,050	7919	234653,551	4646918,904	10778	289391,186	4621736,335
2202	287691,542	4600082,431	5061	242593,256	4613958,275	7920	234646,344	4646919,409	10779	289379,978	4621706,325
2203	287685,073	4600071,431	5062	242680,838	4614031,259	7921	234640,220	4646921,872	10780	289389,299	4621680,713
2204	287677,511	4600057,931	5063	242783,015	4613987,468	7922	234637,314	4646924,207	10781	289407,640	4621590,935
2205	287673,136	4600048,931	5064	242841,403	4613914,484	7923	234635,022	4646927,120	10782	289444,363	4621511,839
2206	287664,604	4600036,430	5065	242914,386	4613972,872	7924	234631,908	4646934,281	10783	289484,494	4621500,435
2207	287658,167	4600025,931	5066	242943,581	4613899,887	7925	234630,011	4646941,591	10784	289524,328	4621478,927
2208	287652,792	4600017,430	5067	243162,534	4613651,740	7926	234626,853	4646947,746	10785	289517,901	4621404,768
2209	287648,448	4600008,931	5068	243264,711	4613607,950	7927	234621,754	4646950,571	10786	289506,012	4621362,887
2210	287637,854	4599995,431	5069	243293,905	4613476,578	7928	234615,076	4646949,444	10787	289488,520	4621323,061
2211	287628,417	4599984,931	5070	243118,743	4613476,578	7929	234603,201	4646943,924	10788	289481,476	4621267,592
2212	287620,042	4599975,930	5071	243177,131	4613359,804	7930	234595,449	4646941,034	10789	289536,157	4621235,533
2213	287612,729	4599968,931	5072	242987,371	4613403,594	7931	234587,615	4646940,961	10790	289563,450	4621229,285
2214	287605,386	4599960,431	5073	242724,628	4613388,997	7932	234580,617	4646941,654	10791	289588,428	4621214,993
2215	287597,948	4599949,931	5074	242505,675	4613461,982	7933	234575,524	4646944,677	10792	289611,707	4621188,304
2216	287588,542	4599940,931	5075	242418,093	4613549,562	7934	234569,807	4646956,563	10793	289623,886	4621155,051
2217	287581,104	4599929,931	5076	242330,513	4613666,337	7935	234565,137	4646965,199	10794	289607,390	4621092,413
2218	287573,823	4599923,431	5077	242228,334	4613739,321	7936	234563,733	4646969,881	10795	289577,460	4621023,168
2219	287563,542	4599916,931	5078	242228,334	4613841,500	7937	234563,735	4646979,527	10796	289568,559	4621006,538
2220	287557,385	4599913,431	5079	242126,156	4613870,694	7938	234563,537	4646984,355	10797	289515,842	4620952,412
2221	287553,323	4599911,930	5080	242184,544	4614031,259	7939	234562,537	4646989,419	10798	289510,089	4620932,353
2222	287543,199	4599909,931	5081	241994,785	4614177,227	7940	234561,132	4646994,092	10799	289549,313	4620895,639
2223	287503,542	4599894,931	5082	241980,188	4614075,050	7941	234557,015	4647004,583	10800	289628,564	4620883,530
2224	287501,573	4599894,931	5083	241863,413	4614075,050	7942	234552,198	4647020,713	10801	289716,156	4620880,401
2225	287488,386	4599890,931	5084	241805,026	4614002,065	7943	234560,296	4647020,086	10802	289735,523	4620916,061
2226	287473,198	4599886,431	5085	241746,637	4614002,065	7944	234596,430	4647031,691	10803	289765,215	4620943,194
2227	287464,041	4599883,431	5086	241615,266	4614002,065	7945	234621,863	4647048,451	10804	289820,893	4620973,342
2228	287452,854	4599879,431	5087	241571,476	4613885,290	7946	234649,702	4647074,823	10805	289862,020	4620987,249
2229	287438,636	4599873,931	5088	241732,040	4613651,740	7947	234671,048	4647084,743	10806	289928,041	4621023,763
2230	287423,448	4599869,931	5089	241790,429	4613549,562	7948	234708,162	4647083,991	10807	290012,112	4621073,751
2231	287413,324	4599866,931	5090	241615,266	4613374,400	7949	234728,306	4647067,628	10808	290049,658	4621107,545
2232	287403,167	4599863,431	5091	241615,266	4613170,045	7950	234740,795	4647069,408	10809	290085,439	4621152,170
2233	287390,948	4599858,931	5092	241556,879	4613067,868	7951	234771,409	4647048,620	10810	290112,891	4621202,374
2234	287375,730	4599853,931	5093	241673,654	4612994,882	7952	234779,991	4647047,393	10811	290121,051	4621293,262
2235	287362,511	4599848,431	5094	241542,283	4612907,300	7953	234787,198	4647046,886	10812	290111,577	4621313,766
2236	287348,386	4599846,431	5095	241790,429	4612907,300	7954	234801,422	4647046,292	10813	290062,238	4621485,355
2237	287332,261	4599843,431	5096	241659,058	4612834,317	7955	234808,762	4647045,305	10814	290041,682	4621528,299
2238	287318,166	4599841,431	5097	241381,716	4612761,332	7956	234807,705	4647037,987	10815	290013,929	4621570,011

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2239	287301,010	4599838,431	5098	241308,733	4612688,348	7957	234805,185	4647030,669	10816	290009,680	4621595,472
2240	287288,886	4599835,931	5099	241513,088	4612469,395	7958	234803,009	4647026,543	10817	290047,678	4621670,260
2241	287258,636	4599829,931	5100	241600,670	4612265,039	7959	234800,250	4647023,044	10818	290054,172	4621715,634
2242	287243,511	4599827,431	5101	241556,879	4612119,070	7960	234797,337	4647020,748	10819	289994,651	4621752,942
2243	287241,761	4599833,931	5102	241746,637	4611856,327	7961	234782,050	4647019,784	10820	285744,704	4621298,669
2244	287228,979	4599839,431	5103	241615,266	4611856,327	7962	234777,982	4647018,547	10821	285669,575	4621303,585
2245	287219,073	4599841,431	5104	241469,298	4611812,537	7963	234774,298	4647016,895	10822	285393,359	4621281,188
2246	287209,198	4599844,430	5105	241104,376	4611885,521	7964	234771,580	4647014,395	10823	285300,435	4621275,861
2247	287199,292	4599846,931	5106	241089,779	4611943,908	7965	234769,903	4647007,840	10824	285286,527	4621259,164
2248	287184,448	4599850,931	5107	240958,408	4612089,877	7966	234772,175	4646999,913	10825	285153,005	4621232,940
2249	287164,667	4599857,431	5108	240943,811	4612031,490	7967	234773,824	4646996,019	10826	285022,294	4621278,207
2250	287151,011	4599865,931	5109	240754,051	4612119,070	7968	234778,739	4646988,788	10827	285009,667	4621265,363
2251	287142,480	4599876,932	5110	240564,293	4611987,699	7969	234781,429	4646985,859	10828	284995,604	4621240,778
2252	287133,885	4599887,431	5111	240476,711	4611987,699	7970	234784,556	4646983,727	10829	284988,455	4621213,431
2253	287125,229	4599895,431	5112	240578,890	4612235,845	7971	234792,948	4646982,766	10830	284989,521	4621179,615
2254	287115,573	4599903,931	5113	240447,518	4612425,605	7972	234807,209	4646983,169	10831	285002,794	4621144,651
2255	287105,979	4599913,931	5114	240403,729	4612571,573	7973	234816,420	4646982,579	10832	285020,343	4621046,881
2256	287096,260	4599920,932	5115	240564,293	4612659,155	7974	234821,007	4646981,591	10833	285028,662	4620905,154
2257	287087,542	4599927,930	5116	240768,649	4612834,317	7975	234825,564	4646980,195	10834	285068,409	4620833,833
2258	287080,917	4599936,931	5117	240754,051	4612892,704	7976	234829,698	4646978,215	10835	285123,450	4620861,410
2259	287073,385	4599948,931	5118	240710,261	4613155,447	7977	234833,016	4646976,058	10836	285189,659	4620864,313
2260	287069,792	4599958,430	5119	240710,261	4613272,222	7978	234839,149	4646974,002	10837	285308,288	4620860,198
2261	287062,198	4599968,431	5120	240520,503	4613199,238	7979	234849,871	4646975,752	10838	285337,724	4620864,317
2262	287056,636	4599978,931	5121	240578,890	4613359,804	7980	234854,413	4646973,966	10839	285523,167	4620836,087
2263	287051,104	4599990,431	5122	240856,230	4613564,160	7981	234859,275	4646970,344	10840	285589,921	4620912,773
2264	287042,697	4600004,931	5123	240958,408	4613651,740	7982	234864,800	4646967,898	10841	285659,962	4621068,821
2265	287036,135	4600015,431	5124	241075,182	4613841,500	7983	234870,458	4646968,867	10842	285738,639	4621176,713
2266	287028,698	4600029,431	5125	241089,779	4613972,872	7984	234884,777	4646975,293	10843	285743,586	4621294,702
2267	287023,167	4600040,931	5126	241162,764	4614075,050	7985	234892,720	4646977,980	10844	285744,704	4621298,669
2268	287016,573	4600050,931	5127	241264,941	4614118,840	7986	234896,435	4646979,006	10845	281743,635	4619876,592
2269	287011,011	4600061,430	5128	241191,958	4614221,018	7987	234898,411	4646979,548	10846	281746,250	4619817,497
2270	287003,855	4600081,931	5129	241045,988	4614469,165	7988	234902,121	4646976,984	10847	281738,972	4619783,710
2271	286995,418	4600095,431	5130	240856,230	4614469,165	7989	234907,206	4646964,316	10848	281720,670	4619754,372
2272	286990,823	4600105,431	5131	240870,826	4614250,212	7990	234904,372	4646959,006	10849	281704,974	4619679,385
2273	286987,229	4600114,931	5132	240681,068	4614075,050	7991	234899,219	4646955,804	10850	281681,596	4619606,524
2274	286982,730	4600127,431	5133	240578,890	4614264,809	7992	234895,808	4646951,134	10851	281648,258	4619532,076
2275	286977,166	4600137,931	5134	240520,503	4614410,776	7993	234895,159	4646945,131	10852	281622,114	4619488,751
2276	286970,573	4600147,931	5135	240316,146	4614425,373	7994	234893,149	4646940,192	10853	281574,825	4619429,399
2277	286957,949	4600156,931	5136	240213,968	4614279,405	7995	234888,076	4646938,802	10854	281538,435	4619394,278
2278	286947,197	4600163,431	5137	240009,613	4614250,212	7996	234881,633	4646938,469	10855	281521,968	4619242,185
2279	286938,448	4600168,931	5138	239980,418	4614162,630	7997	234874,400	4646938,372	10856	281510,962	4619203,621
2280	286928,698	4600175,931	5139	240082,596	4613987,468	7998	234866,872	4646936,075	10857	281445,454	4619025,017
2281	286918,917	4600180,931	5140	239965,821	4613972,872	7999	234859,107	4646932,582	10858	281394,871	4618942,539
2282	286904,198	4600188,431	5141	239878,241	4613870,694	8000	234853,524	4646928,802	10859	281376,903	4618921,527
2283	286889,479	4600195,931	5142	239790,659	4613914,484	8001	234852,696	4646923,408	10860	281332,872	4618963,659
2284	286878,792	4600202,931	5143	239717,675	4613987,468	8002	234852,978	4646915,769	10861	281337,949	4618963,504
2285	286869,135	4600211,431	5144	239717,675	4613826,903	8003	234853,007	4646906,919	10862	281290,428	4619041,419
2286	286861,355	4600216,930	5145	239615,498	4613812,307	8004	234854,253	4646898,232	10863	281265,288	4619047,410
2287	286851,542	4600221,931	5146	239484,126	4613739,321	8005	234856,085	4646894,134	10864	281244,673	4619037,926
2288	286838,730	4600226,931	5147	239381,948	4613680,935	8006	234858,144	4646890,432	10865	281232,231	4618982,402
2289	286825,104	4600235,931	5148	239206,785	4613564,160	8007	234860,818	4646887,310	10866	281165,710	4618847,287
2290	286815,355	4600242,431	5149	239090,011	4613753,918	8008	234866,735	4646884,652	10867	281128,362	4618802,751
2291	286807,604	4600247,930	5150	239162,994	4613914,484	8009	234873,627	4646886,172	10868	281126,072	4618746,916
2292	286796,824	4600253,431	5151	239133,801	4613929,080	8010	234882,202	4646889,630	10869	281179,301	4618684,052
2293	286785,979	4600257,931	5152	239002,429	4613943,678	8011	234887,096	4646891,427	10870	281199,214	4618673,219
2294	286775,199	4600262,931	5153	239148,398	4614118,840	8012	234892,143	4646892,218	10871	281244,732	4618712,506
2295	286765,386	4600268,430	5154	238973,235	4614089,647	8013	234897,576	4646892,602	10872	281298,422	4618741,097
2296	286755,574	4600272,931	5155	238958,637	4613958,275	8014	234913,787	4646891,313	10873	281422,184	4618843,903

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2297	286740,980	4600282,931	5156	238885,654	4613885,290	8015	234923,611	4646890,901	10874	281530,194	4618951,970
2298	286728,292	4600290,431	5157	238768,879	4613812,307	8016	234932,013	4646890,151	10875	281610,996	4619061,202
2299	286716,636	4600299,431	5158	238593,718	4613753,918	8017	234938,085	4646886,478	10876	281621,616	4619305,718
2300	286706,855	4600304,930	5159	238593,718	4613943,678	8018	234944,246	4646880,390	10877	281633,848	4619357,248
2301	286696,042	4600309,431	5160	238754,283	4614002,065	8019	234947,134	4646877,260	10878	281655,647	4619405,596
2302	286689,355	4600316,931	5161	238885,654	4614118,840	8020	234950,221	4646874,314	10879	281802,570	4619522,706
2303	286682,761	4600326,931	5162	238841,864	4614250,212	8021	234952,904	4646871,394	10880	281889,488	4619565,070
2304	286678,166	4600336,931	5163	238871,058	4614352,390	8022	234954,685	4646865,897	10881	281972,977	4619593,314
2305	286672,604	4600347,431	5164	238652,104	4614352,390	8023	234949,042	4646850,863	10882	282014,759	4619622,383
2306	286667,886	4600354,431	5165	238637,508	4614352,390	8024	234947,048	4646846,520	10883	282107,847	4619665,006
2307	286661,449	4600367,931	5166	238608,314	4614352,390	8025	234953,094	4646833,465	10884	282178,822	4619703,635
2308	286654,854	4600377,932	5167	238579,121	4614410,776	8026	234965,788	4646833,169	10885	282207,755	4619726,539
2309	286650,229	4600387,431	5168	238564,523	4614585,940	8027	234973,461	4646841,724	10886	282221,934	4619754,560
2310	286644,697	4600398,431	5169	238695,895	4614702,715	8028	234972,957	4646851,467	10887	282224,470	4619783,156
2311	286639,137	4600408,931	5170	238725,089	4614527,552	8029	234964,792	4646881,950	10888	282206,843	4619849,931
2312	286634,605	4600420,430	5171	238885,654	4614527,552	8030	234962,921	4646889,858	10889	282188,074	4619876,398
2313	286630,104	4600432,931	5172	239031,623	4614527,552	8031	234957,922	4646904,939	10890	282157,222	4619891,674
2314	286624,667	4600446,431	5173	239119,204	4614585,940	8032	234955,649	4646912,865	10891	282132,084	4619892,214
2315	286620,231	4600459,931	5174	239294,366	4614556,745	8033	234953,135	4646919,995	10892	282109,439	4619884,347
2316	286616,823	4600474,432	5175	239396,544	4614615,133	8034	234947,515	4646934,499	10893	282090,819	4619869,131
2317	286613,230	4600484,430	5176	239279,769	4614688,117	8035	234940,919	4646949,436	10894	282044,747	4619860,532
2318	286609,698	4600494,931	5177	239133,801	4614688,117	8036	234933,466	4646963,218	10895	282030,542	4619886,414
2319	286598,480	4600514,431	5178	239133,801	4614936,264	8037	234928,908	4646969,637	10896	281859,539	4620044,882
2320	286592,917	4600525,431	5179	239177,591	4615038,442	8038	234914,663	4646988,913	10897	281779,681	4620078,213
2321	286587,354	4600535,431	5180	239294,366	4615111,427	8039	234910,925	4646995,499	10898	281683,332	4620081,482
2322	286578,761	4600545,931	5181	239352,754	4615213,604	8040	234909,230	4646998,793	10899	281677,865	4620071,535
2323	286573,198	4600556,431	5182	239338,156	4615257,395	8041	234915,119	4646994,918	10900	281646,626	4620052,260
2324	286568,542	4600564,931	5183	239279,769	4615432,557	8042	234920,764	4646990,864	10901	281635,688	4620032,255
2325	286560,011	4600576,431	5184	239294,366	4615505,542	8043	234926,215	4646986,622	10902	281649,649	4620001,156
2326	286554,448	4600586,931	5185	239162,994	4615505,542	8044	234931,446	4646982,172	10903	281692,124	4619973,742
2327	286548,885	4600597,431	5186	239090,011	4615505,542	8045	234936,500	4646978,346	10904	281729,029	4619924,828
2328	286542,261	4600606,931	5187	239075,413	4615359,573	8046	234941,350	4646974,332	10905	281743,635	4619876,592
2329	286534,760	4600618,931	5188	239002,429	4615432,557	8047	234947,209	4646970,270	10906	274430,325	4618792,452
2330	286528,136	4600627,431	5189	238929,445	4615447,154	8048	234953,074	4646966,606	10907	274396,053	4618796,754
2331	286521,511	4600637,431	5190	238798,073	4615271,992	8049	234970,081	4646955,443	10908	274362,560	4618783,472
2332	286515,949	4600647,930	5191	238958,637	4615213,604	8050	234975,760	4646952,194	10909	274327,346	4618789,693
2333	286509,386	4600658,431	5192	239060,816	4615169,814	8051	234981,668	4646949,334	10910	274268,921	4618852,443
2334	286503,792	4600667,931	5193	238900,251	4614965,458	8052	234987,610	4646947,482	10911	274218,404	4618854,146
2335	286498,229	4600678,931	5194	238841,864	4614965,458	8053	234994,008	4646946,815	10912	274163,373	4618820,979
2336	286491,573	4600687,932	5195	238725,089	4615023,845	8054	235000,425	4646946,742	10913	274101,142	4618805,269
2337	286481,698	4600690,431	5196	238535,330	4615023,845	8055	235013,961	4646948,585	10914	274055,743	4618805,478
2338	286466,698	4600690,931	5197	238535,330	4614877,877	8056	235027,934	4646951,614	10915	274009,417	4618815,942
2339	286450,667	4600690,931	5198	238462,346	4614877,877	8057	235042,372	4646955,837	10916	273928,524	4618818,717
2340	286436,542	4600687,932	5199	238272,585	4615096,830	8058	235050,306	4646958,306	10917	273886,311	4618774,701
2341	286421,449	4600685,931	5200	238374,764	4614775,699	8059	235057,238	4646961,027	10918	273788,596	4618600,948
2342	286407,229	4600681,430	5201	238330,974	4614775,699	8060	235063,999	4646964,163	10919	273848,948	4618588,706
2343	286397,011	4600675,931	5202	238287,182	4614994,652	8061	235077,131	4646971,044	10920	274159,010	4618487,007
2344	286385,761	4600669,931	5203	238170,408	4614965,458	8062	235083,885	4646973,971	10921	274216,689	4618463,960
2345	286372,448	4600662,931	5204	238228,796	4614863,280	8063	235091,010	4646976,293	10922	274268,567	4618455,101
2346	286360,261	4600658,431	5205	238185,005	4614848,683	8064	235098,318	4646978,395	10923	274319,839	4618456,154
2347	286349,043	4600653,431	5206	238112,021	4614863,280	8065	235105,812	4646979,881	10924	274368,435	4618403,940
2348	286335,855	4600649,431	5207	238024,440	4614834,087	8066	235120,570	4646982,284	10925	274382,145	4618363,051
2349	286324,636	4600644,430	5208	237966,053	4614790,295	8067	235128,038	4646983,168	10926	274425,508	4618306,000
2350	286314,323	4600637,431	5209	237878,471	4614717,312	8068	235149,588	4646984,878	10927	274413,830	4618265,910
2351	286302,010	4600630,431	5210	237980,649	4614542,149	8069	235156,023	4646985,016	10928	274376,692	4618221,620
2352	286289,667	4600622,430	5211	238141,214	4614366,987	8070	235167,254	4646984,946	10929	274403,387	4618124,748
2353	286276,386	4600615,930	5212	238214,199	4614264,809	8071	235176,071	4646984,577	10930	274402,669	4618104,542
2354	286264,042	4600607,430	5213	238082,828	4614206,422	8072	235179,414	4646984,812	10931	274453,190	4618102,841

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2355	286250,761	4600601,431	5214	237936,859	4614279,405	8073	235191,887	4646984,274	10932	274567,512	4618179,825
2356	286238,449	4600593,931	5215	237820,084	4614381,584	8074	235201,701	4646970,635	10933	274602,764	4618166,823
2357	286229,198	4600587,931	5216	237776,293	4614381,584	8075	235220,426	4646951,960	10934	274633,065	4618144,752
2358	286217,917	4600581,931	5217	237644,921	4614454,568	8076	235250,989	4646929,271	10935	274709,121	4618043,550
2359	286207,698	4600576,431	5218	237703,309	4614294,002	8077	235293,020	4646908,596	10936	274739,660	4618047,592
2360	286192,354	4600568,931	5219	237688,712	4614221,018	8078	235319,307	4646901,926	10937	274777,673	4618117,087
2361	286182,166	4600564,430	5220	237586,535	4614206,422	8079	235323,227	4646900,174	10938	274819,483	4618151,008
2362	286169,730	4600553,931	5221	237498,953	4614075,050	8080	235343,448	4646892,411	10939	274839,308	4618140,269
2363	286156,449	4600547,431	5222	237425,969	4614366,987	8081	235350,536	4646889,691	10940	274871,637	4618068,675
2364	286146,229	4600542,931	5223	237630,324	4614512,955	8082	235368,707	4646886,287	10941	274906,612	4618012,337
2365	286131,854	4600533,931	5224	237557,341	4614644,327	8083	235390,707	4646895,614	10942	274958,941	4617959,343
2366	286116,480	4600525,431	5225	237498,953	4614775,699	8084	235406,476	4646893,867	10943	275195,615	4617663,156
2367	286105,200	4600518,432	5226	237352,984	4614907,070	8085	235441,934	4646872,865	10944	275248,382	4617552,244
2368	286089,823	4600510,431	5227	237309,194	4614980,055	8086	235443,748	4646865,749	10945	275275,057	4617573,859
2369	286068,261	4600496,931	5228	237382,178	4615184,410	8087	235454,178	4646855,338	10946	275300,578	4617603,847
2370	286054,917	4600488,931	5229	237294,597	4615315,782	8088	235464,474	4646854,688	10947	275316,725	4617632,460
2371	286045,636	4600482,931	5230	237134,031	4615432,557	8089	235494,801	4646868,243	10948	275329,058	4617669,752
2372	286036,419	4600477,931	5231	236958,869	4615520,138	8090	235495,788	4646867,928	10949	275333,329	4617702,296
2373	286019,448	4600478,431	5232	237017,256	4615607,719	8091	235519,000	4646868,442	10950	275331,501	4617824,725
2374	286004,542	4600481,431	5233	237075,644	4615709,897	8092	235532,961	4646866,052	10951	275338,562	4617906,419
2375	285989,574	4600482,931	5234	237148,628	4615709,897	8093	235573,323	4646862,970	10952	275370,152	4618127,387
2376	285978,667	4600485,431	5235	237294,597	4615709,897	8094	235591,895	4646869,781	10953	275366,831	4618172,950
2377	285964,792	4600488,431	5236	237382,178	4615578,525	8095	235621,470	4646887,381	10954	275307,331	4618265,623
2378	285948,854	4600490,431	5237	237455,163	4615666,107	8096	235630,232	4646902,558	10955	275227,372	4618364,717
2379	285933,948	4600493,431	5238	237440,566	4615812,076	8097	235649,820	4646909,554	10956	274997,311	4618438,292
2380	285918,073	4600496,431	5239	237411,371	4615870,462	8098	235651,142	4646910,477	10957	274833,794	4618505,671
2381	285909,135	4600498,431	5240	237498,953	4615928,850	8099	235673,665	4646916,027	10958	274718,651	4618563,975
2382	285910,698	4600486,931	5241	237557,341	4616060,222	8100	235675,637	4646916,328	10959	274546,629	4618564,718
2383	285912,073	4600471,930	5242	237586,535	4616133,207	8101	235678,814	4646916,805	10960	274512,520	4618592,800
2384	285916,824	4600441,931	5243	237703,309	4616162,400	8102	235682,439	4646925,946	10961	274487,420	4618629,157
2385	285918,199	4600426,931	5244	237820,084	4616264,578	8103	235689,003	4646948,288	10962	274443,609	4618785,698
2386	285921,480	4600409,431	5245	237980,649	4616206,190	8104	235689,516	4646970,358	10963	274430,325	4618792,452
2387	285923,917	4600396,431	5246	237907,665	4616322,965	8105	235683,553	4647004,245	10964	292374,535	4617112,787
2388	285925,354	4600382,431	5247	237863,874	4616468,934	8106	235702,238	4647049,955	10965	292278,192	4617034,010
2389	285927,854	4600370,931	5248	237922,261	4616541,918	8107	235733,201	4647100,705	10966	292237,785	4616987,953
2390	285927,449	4600360,931	5249	238053,633	4616614,902	8108	235747,629	4647146,584	10967	292207,743	4616934,592
2391	285919,731	4600367,931	5250	238141,214	4616673,290	8109	235749,236	4647163,123	10968	292192,989	4616891,236
2392	285909,979	4600373,431	5251	238257,988	4616775,468	8110	235750,450	4647163,036	10969	292247,253	4616848,990
2393	285900,292	4600381,931	5252	238360,168	4616790,065	8111	235757,318	4647164,262	10970	292270,500	4616843,316
2394	285890,573	4600388,931	5253	238433,151	4616804,662	8112	235757,871	4647163,374	10971	292288,959	4616827,667
2395	285882,887	4600396,931	5254	238608,314	4616804,662	8113	235765,748	4647137,644	10972	292298,687	4616795,380
2396	285876,198	4600403,931	5255	238637,508	4616775,468	8114	235779,121	4647122,502	10973	292286,356	4616763,732
2397	285856,948	4600422,930	5256	238637,508	4616702,484	8115	235802,545	4647112,752	10974	292232,334	4616728,070
2398	285847,199	4600428,931	5257	238783,476	4616702,484	8116	235824,396	4647095,768	10975	292201,493	4616718,962
2399	285832,510	4600436,931	5258	238900,251	4616644,097	8117	235836,926	4647078,659	10976	291978,083	4616599,978
2400	285821,730	4600442,431	5259	239017,026	4616629,499	8118	235861,171	4647064,849	10977	292025,028	4616434,702
2401	285813,010	4600448,931	5260	239075,413	4616629,499	8119	235868,260	4647065,146	10978	292036,742	4616416,248
2402	285802,167	4600452,931	5261	239177,591	4616600,305	8120	235891,638	4647066,131	10979	292052,705	4616406,451
2403	285782,635	4600464,931	5262	239294,366	4616410,547	8121	235911,474	4647083,877	10980	292071,465	4616404,017
2404	285770,886	4600470,931	5263	239484,126	4616352,159	8122	235913,694	4647085,860	10981	292093,605	4616411,820
2405	285761,105	4600476,431	5264	239586,303	4616527,321	8123	235921,511	4647092,854	10982	292108,596	4616428,833
2406	285749,324	4600481,932	5265	239600,901	4616585,709	8124	235922,640	4647099,261	10983	292159,458	4616427,247
2407	285738,509	4600486,931	5266	239776,063	4616629,499	8125	235928,996	4647135,341	10984	292227,666	4616354,259
2408	285728,730	4600492,431	5267	239863,644	4616760,871	8126	235911,659	4647162,961	10985	292247,683	4616343,455
2409	285703,167	4600503,431	5268	240009,613	4616702,484	8127	235883,793	4647179,938	10986	292341,353	4616395,860
2410	285689,354	4600508,431	5269	240199,371	4616731,677	8128	235878,990	4647180,999	10987	292348,102	4616436,116
2411	285678,574	4600513,431	5270	240286,953	4616775,468	8129	235838,261	4647181,193	10988	292320,203	4616502,712
2412	285669,792	4600519,430	5271	240170,178	4616863,049	8130	235829,568	4647180,780	10989	292311,405	4616538,417

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2413	285658,886	4600521,931	5272	240272,356	4616994,420	8131	235828,158	4647182,315	10990	292322,394	4616558,213
2414	285649,073	4600526,431	5273	240126,388	4617067,405	8132	235801,662	4647188,129	10991	292446,903	4616619,727
2415	285634,229	4600530,931	5274	240082,596	4616965,227	8133	235788,625	4647189,976	10992	292455,710	4616659,145
2416	285619,448	4600535,930	5275	239965,821	4616950,630	8134	235773,287	4647194,423	10993	292456,698	4616699,012
2417	285606,667	4600541,431	5276	239980,418	4617052,808	8135	235754,263	4647199,125	10994	292445,737	4616752,115
2418	285593,792	4600544,931	5277	240053,403	4617184,180	8136	235748,877	4647211,741	10995	292423,391	4616797,546
2419	285584,980	4600549,931	5278	239907,434	4617257,164	8137	235748,606	4647212,379	10996	292426,481	4616878,358
2420	285569,136	4600553,931	5279	239805,256	4617198,776	8138	235748,794	4647212,583	10997	292473,241	4616902,119
2421	285560,448	4600561,431	5280	239761,466	4617198,776	8139	235757,524	4647222,118	10998	292498,856	4616906,267
2422	285549,730	4600568,431	5281	239761,466	4617300,955	8140	235773,847	4647224,439	10999	292518,561	4616890,472
2423	285540,011	4600575,431	5282	239761,466	4617403,132	8141	235803,227	4647225,513	11000	292562,925	4616722,052
2424	285530,417	4600585,431	5283	239761,466	4617519,907	8142	235796,845	4647240,498	11001	292582,860	4616711,251
2425	285518,729	4600593,431	5284	239805,256	4617665,877	8143	235807,516	4647244,260	11002	292598,614	4616725,909
2426	285511,074	4600601,431	5285	240053,403	4617753,457	8144	235827,411	4647241,122	11003	292713,420	4616797,821
2427	285501,417	4600609,931	5286	240170,178	4617753,457	8145	235850,633	4647243,254	11004	292718,091	4616919,038
2428	285494,605	4600614,930	5287	240286,953	4617753,457	8146	235856,543	4647255,325	11005	292688,290	4617066,811
2429	285485,980	4600623,931	5288	240418,324	4617738,860	8147	235859,361	4647267,623	11006	292678,819	4617087,865
2430	285476,292	4600631,930	5289	240564,293	4617738,860	8148	235871,181	4647272,534	11007	292664,650	4617104,945
2431	285464,667	4600640,931	5290	240710,261	4617753,457	8149	235894,238	4647270,769	11008	292631,460	4617124,019
2432	285456,980	4600648,931	5291	240885,424	4617709,667	8150	235915,126	4647272,197	11009	292588,773	4617125,810
2433	285447,324	4600656,931	5292	240900,021	4617855,635	8151	235930,940	4647281,549	11010	292457,962	4617165,713
2434	285427,949	4600672,932	5293	240980,787	4617991,106	8152	235945,693	4647282,433	11011	292437,280	4617156,310
2435	285417,323	4600681,931	5294	240958,408	4618030,797	8153	235946,766	4647281,734	11012	292374,535	4617112,787
2436	285411,542	4600687,431	5295	240900,021	4618191,363	8154	235946,613	4647278,561	11013	281026,950	4615610,686
2437	285397,699	4600691,931	5296	240666,471	4618162,169	8155	235945,842	4647272,553	11014	281033,554	4615474,893
2438	285387,855	4600694,931	5297	240681,068	4618220,557	8156	235946,331	4647266,743	11015	281209,578	4615412,174
2439	285372,949	4600698,431	5298	240710,261	4618381,122	8157	235945,884	4647256,991	11016	281312,311	4615364,697
2440	285364,042	4600700,431	5299	240681,068	4618527,090	8158	235951,758	4647250,706	11017	281418,599	4615351,787
2441	285348,198	4600704,431	5300	240622,680	4618556,284	8159	235979,576	4647222,491	11018	281441,800	4615336,410
2442	285338,355	4600708,430	5301	240622,680	4618760,640	8160	236020,937	4647183,186	11019	281492,134	4615319,760
2443	285328,417	4600710,430	5302	240710,261	4618848,222	8161	236051,649	4647157,862	11020	281516,402	4615320,244
2444	285313,542	4600713,931	5303	240748,320	4618905,309	8162	236090,566	4647141,753	11021	281548,574	4615328,488
2445	285303,668	4600716,431	5304	240032,276	4618946,939	8163	236146,615	4647137,764	11022	281579,361	4615345,999
2446	285288,792	4600720,431	5305	240024,209	4618906,609	8164	236154,149	4647141,713	11023	281603,263	4615370,056
2447	285273,981	4600725,430	5306	240024,209	4618760,640	8165	236169,761	4647149,907	11024	281728,173	4615500,731
2448	285263,105	4600728,431	5307	240009,613	4618746,044	8166	236205,082	4647164,576	11025	281782,731	4615595,539
2449	285252,292	4600732,932	5308	239901,544	4618746,044	8167	236265,318	4647169,721	11026	281789,773	4615783,150
2450	285239,324	4600733,931	5309	239863,644	4618746,044	8168	236305,296	4647165,607	11027	281770,546	4615814,076
2451	285221,479	4600738,431	5310	239790,659	4618746,044	8169	236349,131	4647168,896	11028	281618,709	4615838,925
2452	285208,667	4600742,931	5311	239688,482	4618629,270	8170	236380,558	4647186,231	11029	281496,405	4615837,427
2453	285198,761	4600745,431	5312	239571,706	4618629,270	8171	236394,127	4647202,764	11030	281433,999	4615818,769
2454	285169,105	4600754,931	5313	239571,706	4618483,300	8172	236413,087	4647216,575	11031	281290,795	4615763,231
2455	285159,229	4600757,931	5314	239381,948	4618570,882	8173	236425,194	4647226,599	11032	281269,163	4615750,776
2456	285144,292	4600759,431	5315	239308,963	4618716,850	8174	236442,041	4647209,004	11033	281086,119	4615700,681
2457	285134,010	4600752,931	5316	239177,591	4618716,850	8175	236465,953	4647198,983	11034	281026,950	4615610,686
2458	285123,542	4600741,931	5317	239132,083	4618706,030	8176	236510,001	4647183,873	11035	271027,474	4614005,882
2459	285114,136	4600732,431	5318	239104,608	4618687,656	8177	236565,201	4647182,141	11036	270917,644	4613921,468
2460	285101,511	4600717,930	5319	239002,429	4618687,656	8178	236578,131	4647183,166	11037	270887,566	4613906,422
2461	285091,105	4600707,931	5320	238841,864	4618687,656	8179	236599,005	4647184,803	11038	270837,015	4613895,143
2462	285084,667	4600698,431	5321	238695,895	4618731,447	8180	236643,565	4647180,989	11039	270770,173	4613919,397
2463	285075,260	4600688,431	5322	238535,330	4618716,850	8181	236660,013	4647178,964	11040	270692,465	4613961,006
2464	285066,729	4600675,931	5323	238564,523	4618556,284	8182	236666,174	4647177,384	11041	270632,027	4613971,718
2465	285054,449	4600668,931	5324	238476,943	4618556,284	8183	236679,142	4647175,934	11042	270621,996	4613973,484
2466	285041,198	4600663,431	5325	238433,151	4618629,270	8184	236688,211	4647174,412	11043	270535,475	4613955,909
2467	285030,917	4600656,931	5326	238243,393	4618570,882	8185	236722,544	4647151,205	11044	270427,666	4613903,560
2468	285020,699	4600651,931	5327	238112,021	4618570,882	8186	236732,217	4647147,545	11045	270349,842	4613839,916
2469	285010,479	4600647,431	5328	238112,021	4618614,673	8187	236740,984	4647141,703	11046	270327,089	4613754,279
2470	284997,198	4600640,931	5329	237980,649	4618556,284	8188	236749,300	4647134,877	11047	270327,255	4613530,194



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2471	284989,011	4600635,931	5330	237893,068	4618468,704	8189	236756,807	4647127,883	11048	270352,329	4613466,927
2472	284976,792	4600630,931	5331	237878,471	4618497,897	8190	236773,055	4647114,443	11049	270373,417	4613438,018
2473	284969,823	4600631,930	5332	237776,293	4618658,462	8191	236788,897	4647100,826	11050	270401,981	4613410,873
2474	284954,949	4600635,431	5333	237776,293	4618877,415	8192	236796,022	4647094,058	11051	270411,395	4613389,787
2475	284940,198	4600641,931	5334	237659,518	4619008,787	8193	236804,182	4647088,241	11052	270761,649	4613349,802
2476	284936,230	4600642,431	5335	237776,293	4619081,772	8194	236819,776	4647078,060	11053	270772,465	4613320,335
2477	284920,448	4600648,431	5336	237790,890	4619242,337	8195	236827,222	4647074,095	11054	270737,399	4613303,225
2478	284905,604	4600651,931	5337	237805,487	4619359,112	8196	236834,307	4647070,959	11055	270723,218	4613274,336
2479	284895,698	4600654,931	5338	237863,874	4619359,112	8197	236842,036	4647068,994	11056	270726,232	4613251,231
2480	284882,855	4600658,930	5339	237980,649	4619388,305	8198	236850,825	4647068,178	11057	270747,054	4613227,002
2481	284870,073	4600664,431	5340	238053,633	4619490,484	8199	236859,483	4647068,601	11058	270796,435	4613214,532
2482	284860,385	4600671,931	5341	238097,424	4619621,855	8200	236886,405	4647073,824	11059	270825,562	4613194,484
2483	284850,698	4600679,930	5342	238185,005	4619767,824	8201	236912,137	4647079,506	11060	270845,388	4613159,950
2484	284838,136	4600690,431	5343	238214,199	4619899,195	8202	236925,816	4647084,739	11061	270847,830	4613121,525
2485	284836,198	4600692,430	5344	238316,376	4619986,776	8203	236931,986	4647087,876	11062	270930,791	4613027,290
2486	284826,480	4600699,431	5345	238374,764	4619986,776	8204	236941,433	4647095,013	11063	270990,295	4612989,712
2487	284779,886	4600734,431	5346	238316,376	4620191,132	8205	236944,658	4647097,578	11064	271014,234	4612948,156
2488	284780,699	4600729,931	5347	238330,974	4620278,714	8206	236950,018	4647100,772	11065	271023,427	4612917,406
2489	284765,323	4600720,931	5348	238316,376	4620366,295	8207	236957,776	4647103,842	11066	271052,202	4612870,585
2490	284746,916	4600711,930	5349	238126,618	4620278,714	8208	236975,718	4647110,289	11067	271067,204	4612865,104
2491	284736,729	4600707,431	5350	238024,440	4620132,745	8209	236993,242	4647120,578	11068	271195,908	4612942,251
2492	284721,385	4600699,931	5351	238024,440	4620220,326	8210	237002,328	4647126,206	11069	271203,584	4613023,478
2493	284710,104	4600692,931	5352	237980,649	4620234,923	8211	237011,994	4647131,824	11070	271214,312	4613043,477
2494	284695,698	4600683,931	5353	237863,874	4620234,923	8212	237029,771	4647143,291	11071	271328,718	4613080,290
2495	284681,447	4600677,431	5354	237790,890	4620234,923	8213	237038,257	4647148,967	11072	271408,487	4613113,427
2496	284665,167	4600671,431	5355	237717,906	4620132,745	8214	237047,692	4647153,579	11073	271414,296	4613138,696
2497	284644,948	4600666,430	5356	237659,518	4620001,373	8215	237057,483	4647157,159	11074	271383,697	4613238,260
2498	284629,823	4600663,930	5357	237571,938	4619899,195	8216	237066,452	4647160,171	11075	271310,064	4613355,757
2499	284619,667	4600660,430	5358	237469,759	4619870,002	8217	237085,066	4647163,757	11076	271212,838	4613475,897
2500	284604,479	4600656,431	5359	237601,132	4620030,567	8218	237095,373	4647165,313	11077	271157,370	4613530,129
2501	284587,354	4600653,931	5360	237601,132	4620132,745	8219	237104,091	4647167,326	11078	271105,540	4613596,471
2502	284571,323	4600652,931	5361	237601,132	4620249,520	8220	237120,817	4647173,424	11079	271126,508	4613621,256
2503	284550,292	4600653,431	5362	237601,132	4620307,907	8221	237130,010	4647177,036	11080	271273,752	4613712,817
2504	284535,324	4600653,931	5363	237688,712	4620410,085	8222	237138,593	4647180,683	11081	271369,138	4613781,023
2505	284519,324	4600654,431	5364	237644,921	4620512,264	8223	237154,000	4647188,449	11082	271345,491	4613889,259
2506	284504,323	4600654,931	5365	237513,550	4620468,472	8224	237161,566	4647191,738	11083	271335,917	4613913,239
2507	284489,323	4600654,931	5366	237484,356	4620512,264	8225	237169,515	4647194,589	11084	271308,933	4613950,778
2508	284479,355	4600655,931	5367	237411,371	4620570,650	8226	237177,059	4647197,081	11085	271271,051	4613936,758
2509	284464,511	4600660,430	5368	237338,388	4620585,247	8227	237183,742	4647198,382	11086	271230,099	4613928,393
2510	284453,761	4600666,931	5369	237294,597	4620599,844	8228	237189,616	4647199,725	11087	271151,548	4613930,565
2511	284439,074	4600674,431	5370	237236,209	4620614,442	8229	237193,165	4647199,567	11088	271117,287	4613967,337
2512	284430,387	4600681,931	5371	237148,628	4620687,426	8230	237189,481	4647196,709	11089	271067,951	4614004,590
2513	284419,635	4600688,431	5372	237104,838	4620745,813	8231	237177,665	4647188,380	11090	271027,474	4614005,882
2514	284409,854	4600693,931	5373	236973,466	4620731,217	8232	237170,668	4647184,269	11091	290889,846	4610226,504
2515	284399,230	4600703,431	5374	236915,080	4620702,023	8233	237163,883	4647180,547	11092	290807,703	4610209,337
2516	284390,573	4600711,431	5375	236725,319	4620643,635	8234	237149,918	4647173,723	11093	290757,943	4610210,231
2517	284381,760	4600716,431	5376	236725,319	4620847,991	8235	237137,139	4647166,037	11094	290742,629	4610205,564
2518	284376,198	4600726,931	5377	236775,013	4620907,623	8236	237130,780	4647162,900	11095	290731,644	4610180,547
2519	284371,573	4600736,431	5378	236789,998	4620925,605	8237	237125,003	4647159,332	11096	290747,557	4610128,521
2520	284363,042	4600747,431	5379	236798,304	4620935,572	8238	237119,391	4647155,155	11097	290771,404	4610079,707
2521	284354,604	4600760,931	5380	236710,723	4620979,362	8239	237114,388	4647150,944	11098	290802,553	4610035,349
2522	284349,855	4600767,431	5381	236710,723	4621023,154	8240	237109,975	4647146,898	11099	290836,377	4609999,803
2523	284342,448	4600781,931	5382	236783,707	4621081,540	8241	237111,672	4647139,581	11100	290887,167	4610008,437
2524	284335,979	4600794,431	5383	236812,901	4621212,912	8242	237112,893	4647135,503	11101	290928,251	4610027,465
2525	284325,324	4600802,931	5384	236637,739	4621125,331	8243	237114,160	4647133,212	11102	291016,699	4610100,793
2526	284315,636	4600811,431	5385	236593,948	4621139,928	8244	237108,466	4647126,426	11103	291062,027	4610099,475
2527	284305,917	4600818,431	5386	236491,770	4621183,719	8245	237104,573	4647119,955	11104	291193,359	4609958,413
2528	284303,918	4600818,431	5387	236550,158	4621285,897	8246	237101,248	4647113,054	11105	291316,747	4609802,027

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2529	284291,260	4600826,431	5388	236579,351	4621285,897	8247	237098,735	4647106,111	11106	291469,490	4609628,233
2530	284280,542	4600833,931	5389	236696,126	4621271,300	8248	237095,143	4647094,812	11107	291525,234	4609577,609
2531	284266,917	4600842,931	5390	236769,111	4621256,703	8249	237085,572	4647092,572	11108	291563,201	4609563,951
2532	284256,199	4600849,931	5391	236885,885	4621373,478	8250	237080,134	4647091,798	11109	291583,427	4609579,809
2533	284245,511	4600857,431	5392	236988,063	4621431,865	8251	237077,056	4647091,732	11110	291599,266	4609599,686
2534	284230,605	4600859,931	5393	237038,318	4621486,918	8252	237075,973	4647088,350	11111	291610,401	4609629,923
2535	284215,636	4600861,431	5394	237061,048	4621577,834	8253	237075,372	4647083,541	11112	291614,101	4609731,609
2536	284201,667	4600862,431	5395	237061,048	4621680,012	8254	237073,802	4647080,040	11113	291549,867	4609811,483
2537	284185,792	4600865,930	5396	236929,676	4621796,787	8255	237072,717	4647077,614	11114	291445,404	4609910,307
2538	284155,886	4600868,931	5397	236754,513	4621782,190	8256	237070,376	4647074,285	11115	291429,433	4609946,221
2539	284141,948	4600870,431	5398	236579,351	4621855,174	8257	237067,427	4647070,982	11116	291417,640	4610022,575
2540	284130,136	4600875,431	5399	236491,770	4622117,917	8258	237063,684	4647067,720	11117	291310,664	4610106,472
2541	284124,729	4600889,931	5400	236243,623	4622117,917	8259	237059,770	4647065,060	11118	291274,198	4610151,649
2542	284116,417	4600906,431	5401	236229,026	4622205,499	8260	237056,232	4647062,188	11119	291253,449	4610212,483
2543	284109,011	4600920,931	5402	236345,801	4622263,886	8261	237053,081	4647058,699	11120	291245,056	4610276,625
2544	284105,448	4600931,432	5403	236287,414	4622395,257	8262	237050,326	4647054,988	11121	291247,915	4610326,216
2545	284102,011	4600945,431	5404	236345,801	4622424,452	8263	237041,394	4647038,042	11122	291237,799	4610365,516
2546	284098,636	4600960,431	5405	236471,909	4622438,463	8264	237038,036	4647034,357	11123	291203,521	4610439,968
2547	284100,323	4600976,430	5406	236292,129	4622438,463	8265	237030,310	4647027,030	11124	291100,807	4610615,648
2548	284101,948	4600991,431	5407	235983,743	4622222,594	8266	237025,961	4647023,582	11125	291042,798	4610688,347
2549	284103,823	4601036,931	5408	235767,873	4621975,884	8267	237021,411	4647020,354	11126	290943,525	4610878,820
2550	284103,448	4601051,931	5409	235582,841	4621760,014	8268	237016,692	4647017,735	11127	290932,271	4610919,043
2551	284104,105	4601067,431	5410	235428,648	4621513,307	8269	237012,158	4647014,898	11128	290925,693	4610945,127
2552	284103,698	4601081,931	5411	235366,972	4621297,434	8270	237004,080	4647008,391	11129	290869,781	4611029,546
2553	284103,324	4601096,931	5412	235366,972	4621019,888	8271	237000,478	4647004,488	11130	290862,753	4611022,971
2554	284101,135	4601116,431	5413	235428,648	4620834,856	8272	236997,044	4647004,026	11131	290832,510	4611023,852
2555	284099,979	4601136,431	5414	235428,648	4620557,309	8273	236995,625	4646998,441	11132	290711,670	4611037,596
2556	284099,636	4601152,431	5415	235428,648	4620310,600	8274	236993,732	4646995,932	11133	290660,277	4611013,757
2557	284099,260	4601167,432	5416	235428,648	4620094,731	8275	236989,723	4646991,272	11134	290731,785	4610895,210
2558	284098,042	4601186,431	5417	235552,003	4620033,053	8276	236985,731	4646986,809	11135	290739,222	4610869,990
2559	284097,729	4601202,931	5418	235737,034	4619755,506	8277	236981,756	4646982,750	11136	290769,256	4610813,217
2560	284098,542	4601222,931	5419	235613,680	4619508,798	8278	236969,047	4646971,392	11137	290782,687	4610761,929
2561	284098,167	4601237,431	5420	235274,457	4619138,734	8279	236960,505	4646963,504	11138	290801,945	4610736,030
2562	284097,448	4601268,430	5421	235181,940	4618892,025	8280	236947,551	4646951,155	11139	290857,144	4610627,074
2563	284096,167	4601285,432	5422	235151,101	4618614,477	8281	236944,375	4646947,056	11140	290931,083	4610497,234
2564	284092,699	4601297,931	5423	235212,779	4618336,930	8282	236941,598	4646942,948	11141	290958,955	4610440,636
2565	284089,074	4601307,930	5424	235428,648	4618306,092	8283	236934,855	4646930,338	11142	290990,560	4610360,371
2566	284081,854	4601326,431	5425	235613,680	4618151,899	8284	236927,858	4646916,333	11143	290962,749	4610290,169
2567	284078,353	4601338,931	5426	235737,034	4618028,545	8285	236925,258	4646911,604	11144	290943,960	4610263,490
2568	284072,730	4601347,431	5427	235582,841	4617781,836	8286	236922,247	4646906,904	11145	290925,614	4610240,576
2569	284067,198	4601359,430	5428	235613,680	4617504,287	8287	236918,847	4646902,213	11146	290889,846	4610226,504
2570	284064,573	4601368,431	5429	235644,519	4617226,741	8288	236914,862	4646897,943	11147	293076,901	4609584,202
2571	284061,011	4601378,431	5430	235644,519	4616918,355	8289	236905,903	4646889,870	11148	293119,180	4609453,746
2572	284055,449	4601389,431	5431	235706,196	4616702,485	8290	236901,339	4646886,234	11149	293132,887	4609385,231
2573	284047,760	4601396,931	5432	235675,358	4616394,099	8291	236896,588	4646882,805	11150	293096,627	4609351,159
2574	284041,042	4601404,431	5433	235706,196	4616147,390	8292	236887,443	4646875,136	11151	293024,945	4609303,440
2575	284027,698	4601420,431	5434	236014,582	4616054,874	8293	236874,276	4646862,194	11152	293004,381	4609298,919
2576	284021,105	4601429,931	5435	236137,936	4615869,843	8294	236864,884	4646853,324	11153	292963,547	4609265,314
2577	284013,542	4601440,431	5436	236045,420	4615623,135	8295	236860,308	4646849,292	11154	292902,379	4609232,294
2578	284003,792	4601450,931	5437	235613,680	4615314,748	8296	236856,117	4646845,032	11155	292790,858	4609191,393
2579	284003,323	4601459,431	5438	235552,003	4615283,910	8297	236852,521	4646840,552	11156	292680,382	4609181,022
2580	284002,886	4601473,431	5439	235675,358	4614697,976	8298	236849,338	4646836,248	11157	292631,328	4609171,880
2581	284001,573	4601489,431	5440	235737,034	4614420,429	8299	236846,130	4646831,556	11158	292579,817	4609170,145
2582	284002,823	4601519,431	5441	235644,519	4614266,236	8300	236840,085	4646821,140	11159	292591,757	4609092,567
2583	284004,448	4601534,431	5442	235490,326	4613988,690	8301	236837,466	4646816,211	11160	292625,060	4609050,045
2584	284005,042	4601548,931	5443	235428,648	4613772,819	8302	236835,256	4646811,266	11161	292735,778	4609019,624
2585	284006,667	4601564,431	5444	235274,457	4613526,110	8303	236833,661	4646806,707	11162	292803,565	4609016,002
2586	284009,042	4601573,431	5445	235151,101	4613279,402	8304	236832,679	4646802,315	11163	292819,438	4609005,322

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2587	284010,949	4601594,931	5446	234842,716	4613094,370	8305	236831,715	4646793,687	11164	292846,254	4608977,878
2588	284013,730	4601613,431	5447	234472,652	4612785,984	8306	236831,126	4646779,614	11165	292862,920	4608948,395
2589	284018,386	4601629,431	5448	234287,621	4612724,307	8307	236830,701	4646774,196	11166	292896,102	4608832,199
2590	284020,792	4601638,931	5449	234102,589	4612631,791	8308	236828,733	4646770,257	11167	292920,579	4608816,159
2591	284022,448	4601654,430	5450	233670,849	4612323,405	8309	236826,726	4646765,303	11168	292950,053	4608805,642
2592	284023,074	4601669,430	5451	233917,557	4612230,889	8310	236827,025	4646764,290	11169	293004,672	4608796,512
2593	284021,667	4601683,931	5452	233794,203	4612200,050	8311	236824,738	4646764,252	11170	293034,286	4608785,101
2594	284014,292	4601699,431	5453	233424,140	4612169,213	8312	236819,459	4646764,192	11171	293168,896	4608764,446
2595	284001,761	4601710,431	5454	233146,593	4611737,472	8313	236814,383	4646762,801	11172	293199,350	4608773,461
2596	283988,104	4601719,431	5455	233084,915	4611614,118	8314	236809,302	4646761,002	11173	293220,862	4608813,846
2597	283978,417	4601727,431	5456	232714,853	4611459,925	8315	236804,195	4646758,597	11174	293240,931	4608873,610
2598	283967,823	4601736,931	5457	232437,305	4611521,601	8316	236799,244	4646755,376	11175	293249,498	4608948,151
2599	283955,042	4601742,431	5458	232653,175	4611984,181	8317	236794,277	4646751,564	11176	293260,738	4608988,054
2600	283944,323	4601749,931	5459	232498,982	4612138,374	8318	236789,111	4646747,954	11177	293276,313	4609007,609
2601	283935,605	4601756,431	5460	232375,627	4612909,338	8319	236784,138	4646743,930	11178	293285,546	4609105,246
2602	283919,949	4601765,431	5461	232437,305	4613248,563	8320	236773,941	4646735,095	11179	293308,051	4609194,721
2603	283905,230	4601772,432	5462	232468,144	4613711,140	8321	236768,751	4646730,894	11180	293393,866	4609339,495
2604	283895,480	4601778,931	5463	232653,175	4614019,527	8322	236763,575	4646726,868	11181	293426,518	4609404,786
2605	283885,698	4601783,930	5464	233208,270	4614821,331	8323	236736,466	4646706,671	11182	293465,388	4609494,903
2606	283874,980	4601790,931	5465	233208,270	4614975,524	8324	236730,465	4646702,080	11183	293463,029	4609552,090
2607	283866,292	4601798,931	5466	233269,946	4615222,233	8325	236724,856	4646697,488	11184	293417,817	4609566,280
2608	283858,511	4601804,431	5467	233239,108	4615561,457	8326	236719,075	4646693,294	11185	293371,420	4609559,502
2609	283841,792	4601811,431	5468	233331,624	4616147,390	8327	236706,950	4646686,354	11186	293323,255	4609534,773
2610	283831,042	4601817,430	5469	233331,624	4616517,453	8328	236694,657	4646680,032	11187	293240,826	4609467,024
2611	283818,355	4601825,431	5470	233578,333	4616702,485	8329	236688,732	4646677,252	11188	293211,102	4609468,769
2612	283806,636	4601831,930	5471	233794,203	4617195,902	8330	236682,809	4646674,683	11189	293180,085	4609553,005
2613	283796,885	4601838,431	5472	233825,041	4617473,450	8331	236677,121	4646672,715	11190	293158,745	4609631,631
2614	283788,042	4601842,431	5473	233825,041	4617812,674	8332	236671,236	4646671,146	11191	293134,771	4609653,435
2615	283777,323	4601849,431	5474	233670,849	4617997,706	8333	236659,314	4646668,822	11192	293078,289	4609615,055
2616	283763,667	4601858,431	5475	233825,041	4618275,255	8334	236653,462	4646668,065	11193	293076,901	4609584,202
2617	283750,948	4601864,931	5476	233948,396	4618491,123	8335	236638,612	4646667,537	11194	281501,277	4609124,962
2618	283737,354	4601875,432	5477	233917,557	4618830,348	8336	236618,118	4646662,323	11195	281465,608	4609126,045
2619	283725,636	4601881,931	5478	234318,459	4619015,379	8337	236613,427	4646660,517	11196	281443,838	4609071,249
2620	283709,041	4601891,931	5479	234410,975	4619262,089	8338	236602,842	4646657,143	11197	281434,184	4609019,864
2621	283698,292	4601898,431	5480	234503,491	4619662,990	8339	236591,709	4646654,800	11198	281366,557	4608836,988
2622	283688,542	4601904,931	5481	234503,491	4619971,376	8340	236586,447	4646654,019	11199	281296,389	4608683,085
2623	283674,667	4601908,430	5482	234719,362	4620557,309	8341	236581,023	4646653,848	11200	281280,525	4608663,452
2624	283663,792	4601911,431	5483	234626,845	4621050,727	8342	236575,614	4646654,074	11201	281253,741	4608613,921
2625	283648,855	4601913,431	5484	234657,684	4621605,821	8343	236570,216	4646654,698	11202	281222,403	4608584,757
2626	283644,917	4601914,931	5485	234781,038	4621945,046	8344	236564,443	4646655,738	11203	281194,420	4608484,918
2627	283626,042	4601918,431	5486	235058,584	4622160,916	8345	236551,133	4646659,307	11204	281124,911	4608435,021
2628	283610,136	4601921,431	5487	235212,779	4622345,948	8346	236538,094	4646664,280	11205	281069,517	4608383,029
2629	283600,166	4601921,931	5488	235212,779	4622500,141	8347	236525,113	4646670,651	11206	281080,754	4608231,539
2630	283584,136	4601921,931	5489	235397,810	4622685,172	8348	236511,891	4646676,024	11207	281146,930	4608229,411
2631	283566,979	4601917,931	5490	235397,810	4622790,177	8349	236504,800	4646679,331	11208	281291,351	4608295,479
2632	283553,854	4601915,431	5491	235382,409	4622774,775	8350	236491,617	4646685,915	11209	281343,250	4608334,132
2633	283543,762	4601913,431	5492	235251,037	4622745,582	8351	236485,318	4646688,792	11210	281436,434	4608391,645
2634	283528,573	4601909,431	5493	235251,037	4622891,551	8352	236479,038	4646692,269	11211	281497,528	4608389,787
2635	283513,354	4601904,931	5494	235178,053	4623022,922	8353	236465,662	4646698,853	11212	281537,451	4608358,344
2636	283497,261	4601902,431	5495	235105,069	4623168,891	8354	236458,746	4646701,559	11213	281534,431	4608242,520
2637	283484,106	4601898,931	5496	235046,681	4623271,069	8355	236452,212	4646703,844	11214	281508,335	4608031,707
2638	283473,792	4601891,931	5497	234944,503	4623300,262	8356	236445,483	4646705,924	11215	281518,736	4608008,831
2639	283470,354	4601881,431	5498	234798,535	4623110,504	8357	236439,169	4646708,606	11216	281569,584	4608034,847
2640	283464,760	4601867,431	5499	234769,341	4623037,519	8358	236433,077	4646711,668	11217	281598,616	4608029,297
2641	283461,198	4601853,930	5500	234769,341	4622891,551	8359	236426,558	4646714,358	11218	281626,251	4608035,459
2642	283455,761	4601843,431	5501	234769,341	4622774,775	8360	236413,595	4646721,128	11219	281655,956	4608060,341
2643	283449,292	4601832,431	5502	234754,744	4622643,404	8361	236407,711	4646724,590	11220	281662,326	4608072,261
2644	283444,666	4601817,430	5503	234754,744	4622482,839	8362	236395,952	4646730,425	11221	281668,619	4608117,415

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2645	283439,041	4601802,931	5504	234579,581	4622351,467	8363	236389,344	4646733,745	11222	281707,530	4608242,151
2646	283433,667	4601793,431	5505	234448,210	4622293,080	8364	236427,255	4646646,470	11223	281726,629	4608277,690
2647	283423,355	4601786,431	5506	234419,016	4622278,482	8365	236432,515	4646640,750	11224	281744,588	4608330,602
2648	283412,042	4601778,931	5507	234360,629	4622380,661	8366	236425,030	4646640,333	11225	281752,089	4608396,279
2649	283398,635	4601769,431	5508	234273,048	4622424,452	8367	236409,117	4646639,449	11226	281744,572	4608461,967
2650	283387,354	4601762,931	5509	234170,869	4622468,242	8368	236405,329	4646638,396	11227	281719,995	4608528,951
2651	283377,105	4601757,931	5510	234097,886	4622585,017	8369	236403,451	4646636,893	11228	281707,539	4608585,787
2652	283366,698	4601748,430	5511	234054,094	4622585,017	8370	236400,781	4646633,626	11229	281682,256	4608646,013
2653	283346,261	4601737,931	5512	233878,933	4622585,017	8371	236398,040	4646629,846	11230	281669,333	4608690,195
2654	283331,417	4601741,931	5513	233776,754	4622599,614	8372	236395,432	4646625,653	11231	281573,119	4609059,762
2655	283317,511	4601744,431	5514	233586,996	4622774,775	8373	236392,954	4646621,186	11232	281561,171	4609081,018
2656	283301,604	4601747,431	5515	233586,996	4622906,147	8374	236390,549	4646616,453	11233	281530,625	4609110,731
2657	283286,667	4601748,931	5516	233645,383	4623066,714	8375	236387,843	4646611,583	11234	281501,277	4609124,962
2658	283270,823	4601753,431	5517	233572,399	4623198,085	8376	236385,209	4646606,983	11235	267984,671	4606754,650
2659	283260,948	4601755,931	5518	233552,702	4623182,478	8377	236382,561	4646602,582	11236	268066,246	4606735,012
2660	283243,073	4601759,931	5519	233528,608	4623154,294	8378	236379,996	4646598,511	11237	268116,338	4606743,289
2661	283226,230	4601763,431	5520	233309,656	4623081,310	8379	236377,754	4646594,639	11238	268122,107	4606694,419
2662	283211,291	4601765,930	5521	233163,686	4622993,729	8380	236374,952	4646590,689	11239	268121,138	4606615,198
2663	283196,417	4601769,431	5522	233032,314	4622964,535	8381	236371,132	4646586,888	11240	268151,637	4606600,766
2664	283181,511	4601771,931	5523	232988,524	4622818,567	8382	236363,216	4646583,160	11241	268222,233	4606636,615
2665	283161,604	4601774,431	5524	232900,943	4622891,551	8383	236355,207	4646586,093	11242	268265,865	4606620,537
2666	283146,636	4601775,931	5525	232813,362	4622833,164	8384	236353,603	4646587,765	11243	268302,374	4606600,910
2667	283131,667	4601776,431	5526	232652,796	4622833,164	8385	236352,898	4646580,440	11244	268331,096	4606580,533
2668	283126,635	4601776,431	5527	232492,231	4622891,551	8386	236351,802	4646574,150	11245	268377,374	4606535,138
2669	283111,604	4601775,931	5528	232404,650	4623008,327	8387	236343,241	4646570,401	11246	268407,806	4606518,596
2670	283071,605	4601776,431	5529	232447,211	4623107,636	8388	236337,502	4646567,629	11247	268456,273	4606507,477
2671	283056,604	4601776,431	5530	232448,441	4623110,504	8389	236332,549	4646564,417	11248	268510,217	4606513,521
2672	283025,605	4601777,931	5531	232448,441	4623271,069	8390	236328,773	4646560,563	11249	268529,999	4606523,888
2673	283012,636	4601778,931	5532	232550,620	4623519,215	8391	236325,573	4646555,869	11250	268536,854	4606576,132
2674	283000,667	4601779,431	5533	232579,812	4623635,991	8392	236322,738	4646550,567	11251	268559,087	4606644,552
2675	282991,635	4601779,431	5534	232572,185	4623661,411	8393	236317,263	4646539,548	11252	268578,613	4606683,382
2676	282975,667	4601780,430	5535	232536,022	4623781,959	8394	236312,140	4646527,512	11253	268611,726	4606732,002
2677	282960,761	4601782,431	5536	232536,022	4623840,347	8395	236308,890	4646521,818	11254	268733,001	4606734,880
2678	282945,761	4601783,431	5537	232638,197	4623811,152	8396	236305,047	4646516,355	11255	268819,519	4606702,756
2679	282931,854	4601785,931	5538	232638,197	4624030,106	8397	236300,420	4646511,332	11256	268909,574	4606682,077
2680	282925,293	4601796,430	5539	232506,828	4624088,494	8398	236289,758	4646501,326	11257	268919,821	4606704,867
2681	282916,730	4601807,431	5540	232448,441	4624176,073	8399	236278,539	4646492,158	11258	268927,158	4606787,772
2682	282907,166	4601817,931	5541	232127,309	4624103,090	8400	236267,292	4646482,591	11259	268925,368	4607007,353
2683	282900,573	4601827,931	5542	232346,263	4624263,655	8401	236256,808	4646471,969	11260	268903,361	4607039,294
2684	282892,010	4601838,431	5543	232419,247	4624307,446	8402	236251,755	4646466,369	11261	268858,884	4607070,621
2685	282885,417	4601848,931	5544	232273,278	4624497,205	8403	236247,111	4646460,930	11262	268816,629	4607082,763
2686	282880,823	4601858,431	5545	232287,876	4624759,949	8404	236243,053	4646455,076	11263	268773,893	4607082,580
2687	282873,292	4601869,931	5546	232360,859	4624847,528	8405	236239,774	4646448,784	11264	268754,230	4607096,552
2688	282854,323	4601870,931	5547	232448,441	4624949,707	8406	236237,709	4646442,439	11265	268562,224	4607094,725
2689	282839,292	4601870,931	5548	232448,441	4625066,482	8407	236236,640	4646436,061	11266	268203,593	4607104,388
2690	282823,261	4601869,931	5549	232506,828	4625124,870	8408	236235,978	4646429,855	11267	268061,902	4607097,175
2691	282805,105	4601867,431	5550	232317,069	4625168,661	8409	236235,466	4646417,625	11268	268031,255	4607070,708
2692	282792,886	4601862,431	5551	232404,650	4625256,242	8410	236235,007	4646411,417	11269	268007,854	4607030,892
2693	282778,792	4601859,931	5552	232375,456	4625373,017	8411	236234,357	4646405,421	11270	268001,430	4607007,646
2694	282767,698	4601857,931	5553	232171,101	4625387,614	8412	236232,903	4646399,654	11271	268000,764	4606974,100
2695	282760,730	4601858,931	5554	232068,922	4625212,451	8413	236230,670	4646394,123	11272	267955,074	4606809,958
2696	282751,760	4601859,931	5555	231995,938	4625212,451	8414	236228,050	4646389,218	11273	267984,671	4606754,650
2697	282738,823	4601861,430	5556	231864,566	4625154,064	8415	236225,842	4646384,280	11274	252153,995	4604044,884
2698	282725,272	4601867,425	5557	231776,986	4625066,482	8416	236224,430	4646379,521	11275	252276,653	4603983,632
2699	282693,604	4601881,431	5558	231645,614	4625095,676	8417	236223,213	4646374,346	11276	252364,508	4604005,511
2700	282666,480	4601875,432	5559	231645,614	4625110,273	8418	236221,595	4646369,188	11277	252521,908	4604094,814
2701	282644,103	4601866,931	5560	231689,404	4625314,629	8419	236220,170	4646363,834	11278	252556,365	4604125,424
2702	282626,261	4601856,431	5561	231528,839	4625329,226	8420	236218,144	4646358,686	11279	252582,944	4604162,530

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2703	282611,699	4601842,931	5562	231441,258	4625329,226	8421	236215,724	4646353,562	11280	252598,189	4604197,914
2704	282604,980	4601836,931	5563	231309,886	4625518,985	8422	236212,925	4646349,062	11281	252606,323	4604235,321
2705	282584,480	4601824,431	5564	231251,498	4625635,760	8423	236209,758	4646345,384	11282	252612,986	4604409,739
2706	282555,073	4601805,931	5565	231251,498	4625796,325	8424	236206,583	4646342,811	11283	252586,747	4604443,213
2707	282534,073	4601784,931	5566	231120,126	4625854,712	8425	236206,219	4646342,514	11284	252556,924	4604457,468
2708	282503,417	4601773,931	5567	231120,126	4626029,875	8426	236202,722	4646340,446	11285	252314,482	4604456,803
2709	282484,948	4601767,930	5568	231032,546	4626073,666	8427	236198,810	4646338,208	11286	252180,165	4604484,771
2710	282476,010	4601766,431	5569	230930,368	4625825,519	8428	236199,901	4646330,528	11287	252016,663	4604528,535
2711	282455,542	4601768,431	5570	230930,368	4626029,875	8429	236200,907	4646325,862	11288	251980,037	4604510,120
2712	282454,917	4601732,931	5571	230828,189	4626190,441	8430	236201,867	4646320,002	11289	251958,413	4604485,962
2713	282456,105	4601700,931	5572	230769,802	4626205,037	8431	236203,439	4646314,305	11290	251963,778	4604358,155
2714	282456,573	4601660,431	5573	230696,818	4626365,602	8432	236205,403	4646308,598	11291	251994,344	4604210,357
2715	282456,510	4601628,431	5574	230521,656	4626467,781	8433	236207,995	4646303,271	11292	252018,624	4604137,038
2716	282456,949	4601595,431	5575	230463,268	4626613,749	8434	236211,409	4646298,504	11293	252030,182	4604067,714
2717	282455,636	4601561,931	5576	230346,493	4626628,346	8435	236215,443	4646294,119	11294	252060,367	4604056,669
2718	282456,760	4601528,431	5577	230273,509	4626788,912	8436	236219,883	4646289,912	11295	252105,762	4604055,661
2719	282453,979	4601483,431	5578	230185,928	4626905,686	8437	236224,347	4646286,316	11296	252153,995	4604044,884
2720	282447,136	4601449,431	5579	230054,556	4626920,284	8438	236228,819	4646282,709	11297	302942,322	4593501,690
2721	282417,886	4601456,931	5580	229908,588	4626847,299	8439	236233,330	4646280,111	11298	302951,611	4593440,879
2722	282389,761	4601460,430	5581	229908,588	4626672,137	8440	236238,301	4646279,089	11299	302946,190	4593367,804
2723	282354,573	4601470,930	5582	229777,216	4626613,749	8441	236243,519	4646279,075	11300	302929,025	4593320,716
2724	282322,917	4601478,931	5583	229777,216	4626847,299	8442	236248,770	4646279,865	11301	302898,094	4593274,448
2725	282287,698	4601487,431	5584	229718,829	4626905,686	8443	236254,439	4646280,832	11302	302884,063	4593241,163
2726	282255,635	4601498,431	5585	229660,441	4627051,655	8444	236260,702	4646281,970	11303	302852,541	4593210,024
2727	282228,261	4601512,931	5586	229660,441	4627168,430	8445	236267,205	4646283,708	11304	302819,072	4593196,382
2728	282192,667	4601527,431	5587	229558,263	4627139,236	8446	236273,915	4646285,641	11305	302615,252	4593032,169
2729	282161,666	4601541,931	5588	229456,084	4627256,011	8447	236280,419	4646287,771	11306	302456,763	4592988,612
2730	282132,761	4601552,431	5589	229368,504	4627328,995	8448	236287,139	4646289,907	11307	302425,057	4592969,257
2731	282075,448	4601586,931	5590	229470,682	4627489,561	8449	236293,858	4646292,036	11308	302364,357	4592916,583
2732	282006,917	4601641,931	5591	229631,247	4627606,336	8450	236300,349	4646293,766	11309	302310,620	4592840,386
2733	281994,573	4601653,431	5592	229777,216	4627796,094	8451	236306,598	4646294,309	11310	302319,122	4592836,486
2734	281979,323	4601651,431	5593	229835,603	4628000,451	8452	236313,396	4646293,822	11311	302378,785	4592774,852
2735	281959,386	4601644,931	5594	229835,603	4628131,822	8453	236320,179	4646292,740	11312	302450,976	4592728,099
2736	281936,604	4601640,931	5595	229864,797	4628248,597	8454	236326,540	4646291,058	11313	302460,042	4592702,072
2737	281921,042	4601636,931	5596	229937,780	4628452,954	8455	236332,648	4646288,402	11314	302433,718	4592677,792
2738	281899,511	4601634,431	5597	229937,780	4628569,728	8456	236337,930	4646285,169	11315	302353,603	4592667,095
2739	281876,761	4601632,431	5598	229821,006	4628584,325	8457	236342,821	4646281,943	11316	302302,228	4592668,168
2740	281855,916	4601628,431	5599	229675,038	4628657,309	8458	236347,693	4646278,532	11317	302251,956	4592678,988
2741	281831,636	4601622,931	5600	229675,038	4628820,742	8459	236352,165	4646275,131	11318	302217,148	4592692,942
2742	281807,167	4601619,431	5601	229675,038	4628861,665	8460	236357,041	4646271,704	11319	302166,060	4592680,007
2743	281779,385	4601619,931	5602	229748,022	4629022,231	8461	236361,949	4646268,893	11320	302112,009	4592595,597
2744	281768,355	4601611,431	5603	229776,584	4629053,389	8462	236366,659	4646266,279	11321	302106,211	4592563,977
2745	281753,542	4601607,431	5604	229809,574	4629234,837	8463	236371,181	4646264,080	11322	302094,299	4592534,970
2746	281734,324	4601600,431	5605	230102,095	4629527,358	8464	236375,548	4646262,895	11323	302065,860	4592497,638
2747	281708,824	4601593,431	5606	229919,270	4629819,878	8465	236383,581	4646262,959	11324	302051,831	4592485,910
2748	281691,448	4601581,431	5607	229005,144	4630295,225	8466	236389,682	4646264,706	11325	301933,206	4592451,827
2749	281682,479	4601575,431	5608	228493,231	4631392,178	8467	236393,289	4646269,585	11326	301932,858	4592448,281
2750	281681,667	4601561,931	5609	228420,101	4631684,699	8468	236393,835	4646271,595	11327	301871,027	4592424,754
2751	281679,011	4601548,931	5610	228420,101	4632086,915	8469	236396,489	4646269,248	11328	301800,022	4592392,812
2752	281679,448	4601533,931	5611	228562,705	4632175,194	8470	236400,374	4646266,073	11329	301754,426	4592342,618
2753	281676,699	4601514,431	5612	228493,231	4632196,611	8471	236405,271	4646263,255	11330	301777,647	4592271,979
2754	281675,886	4601497,431	5613	228676,057	4632708,521	8472	236410,614	4646261,218	11331	301854,343	4592233,985
2755	281672,886	4601478,431	5614	228676,057	4633403,258	8473	236415,988	4646260,194	11332	301879,665	4592215,513
2756	281669,198	4601461,931	5615	228895,449	4634024,865	8474	236421,587	4646259,756	11333	301880,073	4592224,279
2757	281661,323	4601441,931	5616	228895,449	4634609,907	8475	236423,950	4646259,737	11334	301908,626	4592283,942
2758	281655,729	4601426,931	5617	228785,752	4635268,079	8476	236427,413	4646259,715	11335	301987,908	4592306,769
2759	281650,667	4601413,931	5618	228639,492	4635670,295	8477	236433,435	4646259,863	11336	302039,602	4592295,907
2760	281641,667	4601397,431	5619	228639,492	4636182,207	8478	236440,079	4646260,187	11337	302116,145	4592310,255

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2761	281634,542	4601377,431	5620	228932,013	4636474,728	8479	236446,515	4646260,317	11338	302204,561	4592391,947
2762	281629,198	4601363,431	5621	229590,185	4636694,118	8480	236453,353	4646260,829	11339	302245,650	4592528,047
2763	281624,698	4601343,431	5622	229955,835	4637132,900	8481	236459,835	4646262,170	11340	302275,274	4592578,126
2764	281623,261	4601332,931	5623	230650,572	4637132,900	8482	236466,762	4646264,492	11341	302307,080	4592570,588
2765	281615,823	4601307,431	5624	231345,309	4637132,900	8483	236473,105	4646267,442	11342	302332,533	4592556,890
2766	281608,480	4601280,931	5625	232113,176	4637132,900	8484	236479,659	4646270,375	11343	302354,069	4592537,524
2767	281600,636	4601255,930	5626	232478,828	4637132,900	8485	236486,789	4646273,089	11344	302371,245	4592511,498
2768	281593,448	4601236,430	5627	232917,609	4637132,900	8486	236493,699	4646275,013	11345	302423,484	4592297,509
2769	281580,574	4601222,431	5628	233063,869	4637132,900	8487	236500,783	4646276,321	11346	302527,484	4592310,332
2770	281568,292	4601191,930	5629	233394,764	4637154,959	8488	236507,416	4646276,441	11347	302633,454	4592349,437
2771	281561,199	4601178,431	5630	233442,057	4637296,833	8489	236514,413	4646275,946	11348	302674,837	4592380,307
2772	281540,167	4601166,431	5631	233530,518	4637289,462	8490	236521,392	4646274,653	11349	302692,736	4592466,375
2773	281522,042	4601155,931	5632	233591,791	4637359,372	8491	236528,342	4646272,751	11350	302728,014	4592494,079
2774	281502,729	4601144,931	5633	233595,716	4637378,701	8492	236535,464	4646270,255	11351	302761,298	4592528,392
2775	281480,917	4601131,431	5634	233584,465	4637423,886	8493	236541,954	4646267,167	11352	302809,583	4592603,964
2776	281471,386	4601125,431	5635	233586,808	4637448,670	8494	236548,231	4646263,493	11353	302827,362	4592603,034
2777	281436,636	4601115,930	5636	233603,064	4637474,452	8495	236554,076	4646259,422	11354	302890,440	4592669,425
2778	281409,666	4601109,431	5637	233645,699	4637521,047	8496	236559,925	4646255,158	11355	302936,026	4592719,626
2779	281387,417	4601107,931	5638	233629,892	4637548,876	8497	236565,140	4646250,316	11356	302939,651	4592806,529
2780	281374,854	4601096,431	5639	233591,758	4637553,696	8498	236570,757	4646245,262	11357	302937,227	4592821,816
2781	281357,261	4601087,431	5640	233537,607	4637579,881	8499	236575,996	4646241,029	11358	302961,791	4592846,037
2782	281339,417	4601078,432	5641	233513,108	4637642,634	8500	236580,639	4646236,815	11359	302968,825	4592959,846
2783	281312,792	4601054,931	5642	233516,059	4637675,328	8501	236585,294	4646232,998	11360	302984,891	4593055,519
2784	281302,480	4601047,930	5643	233502,117	4637700,409	8502	236589,377	4646229,816	11361	303097,641	4593074,002
2785	281285,354	4601037,431	5644	233511,507	4637724,918	8503	236592,884	4646227,259	11362	303104,393	4593100,929
2786	281271,136	4600997,431	5645	233498,884	4637747,062	8504	236593,954	4646226,581	11363	303148,465	4593098,839
2787	281258,667	4600947,431	5646	233479,865	4637763,417	8505	236593,406	4646225,431	11364	303156,413	4593105,289
2788	281251,667	4600916,430	5647	233454,556	4637799,007	8506	236590,301	4646218,137	11365	303172,307	4593130,300
2789	281240,073	4600883,431	5648	233442,931	4637825,291	8507	236587,572	4646210,607	11366	303173,821	4593167,483
2790	281231,448	4600866,431	5649	233426,801	4637849,613	8508	236584,860	4646203,493	11367	303165,879	4593185,810
2791	281220,918	4600838,931	5650	233412,251	4637864,390	8509	236582,166	4646196,573	11368	303152,749	4593200,834
2792	281207,386	4600816,431	5651	233418,741	4637884,547	8510	236579,056	4646189,474	11369	303143,259	4593254,316
2793	281198,135	4600792,431	5652	233453,322	4637889,478	8511	236574,563	4646182,833	11370	303124,826	4593292,486
2794	281187,042	4600760,431	5653	233490,459	4637885,156	8512	236570,077	4646176,393	11371	303102,113	4593320,772
2795	281177,823	4600748,431	5654	233534,477	4637881,008	8513	236565,395	4646169,958	11372	303080,704	4593329,468
2796	281168,386	4600726,931	5655	233549,186	4637887,504	8514	236560,690	4646163,113	11373	303069,415	4593347,665
2797	281162,230	4600710,931	5656	233563,248	4637873,424	8515	236556,414	4646156,869	11374	303068,918	4593363,123
2798	281149,323	4600695,930	5657	233570,935	4637858,754	8516	236551,928	4646150,424	11375	303074,474	4593376,860
2799	281135,730	4600681,931	5658	233550,139	4637856,897	8517	236547,434	4646143,783	11376	303087,749	4593388,609
2800	281123,886	4600659,931	5659	233538,184	4637822,871	8518	236542,533	4646136,963	11377	303105,065	4593392,249
2801	281110,323	4600637,431	5660	233545,842	4637814,630	8519	236540,509	4646133,824	11378	303116,194	4593417,279
2802	281096,917	4600621,931	5661	233587,168	4637782,396	8520	236538,243	4646130,313	11379	303057,246	4593578,667
2803	281078,479	4600607,430	5662	233612,338	4637751,851	8521	236533,929	4646123,264	11380	302996,737	4593581,651
2804	281069,198	4600591,931	5663	233620,972	4637728,221	8522	236529,440	4646116,624	11381	302928,660	4593540,063
2805	281059,511	4600579,931	5664	233609,327	4637684,389	8523	236524,750	4646110,187	11382	302942,322	4593501,690
2806	281038,105	4600551,930	5665	233613,929	4637655,521	8524	236520,284	4646104,146	11383	299804,733	4628456,972
2807	281023,760	4600537,431	5666	233628,525	4637659,514	8525	236516,015	4646098,097	11384	299952,482	4628588,846
2808	281007,198	4600520,931	5667	233637,804	4637684,991	8526	236512,156	4646092,236	11385	299978,498	4628603,119
2809	280999,292	4600502,431	5668	233645,954	4637712,327	8527	236508,487	4646086,155	11386	299993,422	4628628,149
2810	280979,511	4600481,431	5669	233656,378	4637722,115	8528	236505,009	4646079,877	11387	300001,052	4628654,159
2811	280971,479	4600468,931	5670	233659,732	4637711,142	8529	236504,761	4646079,481	11388	299999,468	4628710,432
2812	280959,417	4600458,431	5671	233663,152	4637692,345	8530	236505,767	4646078,844	11389	300130,021	4628778,007
2813	280948,354	4600449,431	5672	233678,312	4637647,584	8531	236511,443	4646076,863	11390	300183,983	4628875,507
2814	280939,542	4600434,431	5673	233699,978	4637606,945	8532	236512,302	4646076,553	11391	300258,598	4628991,987
2815	280927,543	4600416,931	5674	233720,974	4637637,559	8533	236528,965	4646067,023	11392	300283,540	4629110,635
2816	280920,760	4600407,431	5675	233724,946	4637644,743	8534	236542,755	4646060,619	11393	300245,365	4629152,152
2817	280931,793	4600317,432	5676	233752,308	4637625,197	8535	236549,844	4646057,513	11394	300240,728	4629146,948
2818	280934,885	4600293,431	5677	233770,643	4637622,818	8536	236564,468	4646051,872	11395	300178,604	4629149,908

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2819	280934,729	4600276,931	5678	233813,327	4637651,705	8537	236579,899	4646046,399	11396	300151,772	4629115,323
2820	280936,823	4600261,431	5679	233846,491	4637651,779	8538	236612,186	4646035,965	11397	300140,227	4629080,197
2821	280937,292	4600229,931	5680	233847,814	4637666,884	8539	236613,877	4646035,887	11398	300082,169	4629026,372
2822	280938,824	4600211,931	5681	233853,654	4637667,641	8540	236626,589	4646035,347	11399	299984,895	4629009,650
2823	280930,479	4600196,431	5682	233872,219	4637689,918	8541	236632,387	4646034,901	11400	299905,280	4629053,218
2824	280912,573	4600182,931	5683	233892,126	4637691,887	8542	236644,160	4646033,596	11401	299864,286	4629044,588
2825	280888,042	4600166,931	5684	233908,928	4637691,177	8543	236663,277	4646030,574	11402	299745,866	4628938,119
2826	280875,855	4600160,932	5685	233954,947	4637708,878	8544	236670,232	4646029,070	11403	299830,317	4628888,968
2827	280863,105	4600153,431	5686	233956,607	4637724,660	8545	236676,972	4646027,388	11404	299841,185	4628861,327
2828	280843,573	4600144,431	5687	233951,662	4637755,149	8546	236689,402	4646022,636	11405	299835,762	4628831,032
2829	280822,792	4600132,931	5688	233955,923	4637785,250	8547	236696,132	4646020,540	11406	299755,462	4628743,495
2830	280805,667	4600123,431	5689	233978,930	4637798,719	8548	236702,879	4646018,849	11407	299749,491	4628723,327
2831	280785,667	4600114,931	5690	233999,397	4637809,089	8549	236716,382	4646015,860	11408	299728,173	4628698,700
2832	280771,542	4600109,931	5691	234020,719	4637806,585	8550	236720,566	4646014,620	11409	299703,829	4628640,266
2833	280741,917	4600113,431	5692	234030,892	4637790,908	8551	236737,549	4646009,122	11410	299667,571	4628584,054
2834	280705,355	4600118,931	5693	234046,322	4637747,737	8552	236741,851	4646008,075	11411	299650,499	4628538,861
2835	280678,230	4600126,931	5694	234060,537	4637733,094	8553	236758,184	4646004,027	11412	299630,421	4628507,976
2836	280653,261	4600132,431	5695	234075,424	4637734,475	8554	236765,121	4646002,124	11413	299606,702	4628483,750
2837	280632,229	4600141,931	5696	234107,680	4637753,764	8555	236778,976	4645997,908	11414	299571,032	4628460,415
2838	280614,448	4600146,931	5697	234139,282	4637771,679	8556	236785,524	4645996,234	11415	299470,837	4628372,551
2839	280598,698	4600153,931	5698	234159,601	4637783,459	8557	236791,898	4645995,355	11416	299320,606	4628306,763
2840	280581,167	4600158,931	5699	234168,497	4637766,035	8558	236798,903	4645995,063	11417	299295,628	4628291,019
2841	280574,917	4600159,931	5700	234189,564	4637738,069	8559	236813,124	4645994,868	11418	299265,390	4628283,535
2842	280558,542	4600109,931	5701	234199,579	4637737,850	8560	236834,524	4645993,761	11419	299229,794	4628289,535
2843	280547,542	4600110,431	5702	234218,164	4637746,484	8561	236848,774	4645993,970	11420	299207,570	4628244,598
2844	280496,417	4600099,431	5703	234259,214	4637731,512	8562	236855,812	4645994,473	11421	299199,882	4628198,922
2845	280443,573	4600082,431	5704	234283,214	4637725,685	8563	236863,053	4645995,180	11422	299218,908	4628183,385
2846	280436,292	4600053,931	5705	234310,263	4637735,376	8564	236869,719	4645996,302	11423	299228,308	4628162,674
2847	280425,199	4600027,931	5706	234339,986	4637751,568	8565	236876,190	4645997,845	11424	299214,738	4628035,042
2848	280419,761	4600008,431	5707	234381,841	4637760,624	8566	236882,499	4645999,998	11425	299221,031	4628028,086
2849	280415,011	4599987,931	5708	234469,474	4637752,908	8567	236895,330	4646004,898	11426	299280,402	4628015,638
2850	280416,823	4599976,431	5709	234478,791	4637736,265	8568	236913,918	4646013,179	11427	299301,515	4628012,156
2851	280425,042	4599951,931	5710	234501,945	4637695,574	8569	236920,063	4646016,145	11428	299369,209	4628127,156
2852	280434,229	4599932,931	5711	234517,919	4637723,188	8570	236926,170	4646018,503	11429	299417,000	4628176,264
2853	280444,542	4599903,431	5712	234519,875	4637678,775	8571	236931,894	4646021,078	11430	299444,929	4628228,930
2854	280456,480	4599875,431	5713	234529,054	4637649,114	8572	236943,925	4646026,013	11431	299483,958	4628274,061
2855	280479,979	4599831,931	5714	234549,190	4637661,090	8573	236955,772	4646031,352	11432	299503,038	4628290,083
2856	280492,761	4599806,431	5715	234559,726	4637678,493	8574	236961,718	4646034,328	11433	299620,825	4628311,225
2857	280504,292	4599790,431	5716	234575,386	4637679,239	8575	236972,592	4646040,311	11434	299684,465	4628347,221
2858	280505,573	4599782,931	5717	234578,783	4637664,658	8576	236989,987	4646049,048	11435	299749,260	4628397,743
2859	280507,823	4599764,431	5718	234577,883	4637604,528	8577	236995,741	4646052,233	11436	299804,733	4628456,972

**Координати на точките, описващи границите на териториите, които не са включени в защитена зона  
BG0001030 „Родопи – Западни“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	242791,638	4633687,520	506	258271,679	4633280,323	1011	266123,349	4627334,404	1516	274602,764	4618166,823
2	242845,917	4633649,537	507	258274,394	4633301,575	1012	266062,909	4627346,498	1517	274633,065	4618144,752
3	243054,930	4633655,903	508	258289,012	4633325,537	1013	266021,590	4627327,509	1518	274709,121	4618043,550
4	243132,112	4633560,947	509	258274,593	4633351,594	1014	266004,304	4627267,271	1519	274739,660	4618047,592
5	243197,063	4633532,813	510	258244,706	4633367,838	1015	265983,437	4627252,726	1520	274777,673	4618117,087
6	243237,494	4633526,020	511	258173,509	4633365,138	1016	265935,131	4627320,225	1521	274819,483	4618151,008
7	243266,367	4633489,290	512	258100,481	4633301,136	1017	265894,610	4627315,439	1522	274839,308	4618140,269
8	243280,693	4633448,190	513	258073,538	4633296,269	1018	265857,907	4627297,634	1523	274871,637	4618068,675
9	243289,189	4633402,298	514	258037,024	4633298,620	1019	265831,880	4627272,919	1524	274906,612	4618012,337
10	243289,847	4633330,448	515	257998,596	4633313,152	1020	265799,127	4627208,076	1525	274958,941	4617959,343
11	243295,985	4633304,543	516	257974,498	4633330,868	1021	265782,452	4627191,949	1526	275195,615	4617663,156
12	243314,834	4633266,616	517	257976,238	4633387,060	1022	265777,320	4627174,998	1527	275248,382	4617552,244
13	243337,355	4633240,566	518	257939,565	4633416,542	1023	265779,908	4627157,462	1528	275275,057	4617573,859
14	243362,881	4633221,747	519	257915,324	4633427,593	1024	265789,576	4627142,694	1529	275300,578	4617603,847

№	X	Y	№	X	Y	№	X	Y	№	X	Y
15	243376,275	4633214,816	520	257895,473	4633447,943	1025	265847,456	4627108,228	1530	275316,725	4617632,460
16	243406,756	4633213,496	521	257887,943	4633466,208	1026	265853,445	4627075,129	1531	275329,058	4617669,752
17	243414,013	4633375,902	522	257888,327	4633497,101	1027	265841,506	4627043,507	1532	275333,329	4617702,296
18	243387,388	4633463,587	523	257879,067	4633528,097	1028	265817,977	4627023,935	1533	275331,501	4617824,725
19	243364,483	4633520,559	524	257850,484	4633548,410	1029	265788,056	4627017,579	1534	275338,562	4617906,419
20	243356,144	4633561,555	525	257827,006	4633554,989	1030	265762,632	4627023,971	1535	275370,152	4618127,387
21	243310,424	4633636,362	526	257804,140	4633555,099	1031	265729,172	4627046,743	1536	275366,831	4618172,950
22	243281,651	4633717,452	527	257749,690	4633536,160	1032	265696,755	4627048,029	1537	275307,331	4618265,623
23	243295,655	4633759,866	528	257708,379	4633529,448	1033	265672,286	4627035,381	1538	275227,372	4618364,717
24	243321,991	4633795,944	529	257640,230	4633535,654	1034	265655,060	4627010,045	1539	274997,311	4618438,292
25	243347,248	4633815,937	530	257595,725	4633552,398	1035	265629,040	4626990,668	1540	274833,794	4618505,671
26	243378,294	4633830,386	531	257487,470	4633663,134	1036	265601,477	4627005,467	1541	274718,651	4618563,975
27	243489,503	4633927,454	532	257397,624	4633681,754	1037	265585,969	4627032,543	1542	274546,629	4618564,718
28	243496,583	4634084,974	533	257227,257	4633702,227	1038	265585,921	4627059,000	1543	274512,520	4618592,800
29	243472,965	4634126,741	534	257233,488	4633655,657	1039	265602,517	4627103,141	1544	274487,420	4618629,157
30	243416,628	4634118,984	535	257324,082	4633614,998	1040	265543,156	4627145,662	1545	274443,609	4618785,698
31	243329,491	4634147,580	536	257469,298	4633566,479	1041	265523,949	4627176,639	1546	274430,325	4618792,452
32	243235,290	4634162,425	537	257508,614	4633524,342	1042	265454,639	4627200,034	1547	292374,535	4617112,787
33	243128,582	4634229,534	538	257506,512	4633491,842	1043	265388,699	4627209,424	1548	292278,192	4617034,010
34	243054,478	4634259,667	539	257517,695	4633461,223	1044	265256,001	4627210,893	1549	292237,785	4616987,953
35	243030,046	4634274,113	540	257533,784	4633442,777	1045	265220,005	4627196,957	1550	292207,743	4616934,592
36	243000,286	4634304,539	541	257554,732	4633430,282	1046	265198,137	4627151,989	1551	292192,989	4616891,236
37	242978,682	4634346,680	542	265039,775	4633350,051	1047	265207,033	4627116,237	1552	292247,253	4616848,990
38	242948,206	4634348,001	543	264942,505	4633328,023	1048	265269,965	4627027,910	1553	292270,500	4616843,316
39	242932,294	4634333,452	544	264894,985	4633273,897	1049	265268,550	4626987,383	1554	292288,959	4616827,667
40	242904,915	4634229,257	545	264843,450	4633103,075	1050	265174,300	4626983,811	1555	292298,687	4616795,380
41	242898,970	4634156,643	546	264677,012	4632834,773	1051	265129,653	4626992,835	1556	292286,356	4616763,732
42	242912,934	4634013,373	547	264586,942	4632726,251	1052	265103,256	4627010,156	1557	292232,334	4616728,070
43	242901,008	4633973,221	548	264518,559	4632657,588	1053	265087,227	4627028,913	1558	292201,493	4616718,962
44	242870,078	4633964,328	549	264368,140	4632580,295	1054	265087,733	4627186,076	1559	291978,083	4616599,978
45	242854,161	4633949,670	550	264337,357	4632549,742	1055	265068,363	4627212,057	1560	292025,028	4616434,702
46	242762,375	4633948,533	551	264297,586	4632488,806	1056	264987,626	4627247,282	1561	292036,742	4616416,248
47	242739,864	4633898,644	552	264251,950	4632451,740	1057	264948,401	4627251,573	1562	292052,705	4616406,451
48	242650,340	4633831,158	553	264209,857	4632433,789	1058	264924,893	4627237,785	1563	292071,465	4616404,017
49	242654,056	4633800,447	554	264145,002	4632426,707	1059	264910,986	4627212,231	1564	292093,605	4616411,820
50	242692,236	4633742,808	555	264083,272	4632403,515	1060	264863,427	4627157,994	1565	292108,596	4616428,833
51	242761,527	4633699,058	556	264010,652	4632360,340	1061	264857,607	4627137,954	1566	292159,458	4616427,247
52	242791,638	4633687,520	557	263972,835	4632295,672	1062	264836,236	4627108,199	1567	292227,666	4616354,259
53	257554,732	4633430,282	558	263935,597	4632246,101	1063	264775,463	4627110,200	1568	292247,683	4616343,455
54	257576,595	4633425,091	559	263904,437	4632226,902	1064	264690,000	4627133,355	1569	292341,353	4616395,860
55	257688,695	4633442,070	560	263858,996	4632233,519	1065	264665,894	4627169,610	1570	292348,102	4616436,116
56	257719,622	4633456,472	561	263809,663	4632275,838	1066	264647,026	4627210,805	1571	292320,203	4616502,712
57	257744,788	4633450,614	562	263800,200	4632296,493	1067	264645,875	4627322,447	1572	292311,405	4616538,417
58	257754,312	4633429,836	563	263770,632	4632322,818	1068	264666,210	4627394,032	1573	292322,394	4616558,213
59	257751,785	4633348,100	564	263745,129	4632318,661	1069	264670,776	4627482,142	1574	292446,903	4616619,727
60	257811,202	4633300,281	565	263728,834	4632288,742	1070	264685,603	4627528,008	1575	292455,710	4616659,145
61	257881,365	4633272,441	566	263780,394	4632200,661	1071	264714,522	4627579,746	1576	292456,698	4616699,012
62	257900,680	4633241,213	567	263869,589	4632101,220	1072	264724,727	4627621,761	1577	292445,737	4616752,115
63	257879,454	4633211,251	568	263935,720	4632104,034	1073	264722,220	4627702,324	1578	292423,391	4616797,546
64	257838,301	4633192,082	569	264015,880	4632178,973	1074	264701,869	4627756,573	1579	292426,481	4616878,358
65	257796,801	4633162,696	570	264091,399	4632269,517	1075	264701,136	4627878,319	1580	292473,241	4616902,119
66	257795,406	4633116,720	571	264113,420	4632289,021	1076	264744,119	4627947,823	1581	292498,856	4616906,267
67	257825,418	4633104,140	572	264157,624	4632307,902	1077	264806,780	4628005,898	1582	292518,561	4616890,472
68	257857,421	4633098,718	573	264206,862	4632307,942	1078	264870,402	4628075,501	1583	292562,925	4616722,052
69	257953,273	4633112,251	574	264222,890	4632312,303	1079	264820,782	4628107,592	1584	292582,860	4616711,251
70	258017,990	4633102,829	575	264307,357	4632346,529	1080	264780,048	4628103,821	1585	292598,614	4616725,909
71	258068,194	4633077,447	576	264377,278	4632391,129	1081	264738,064	4628064,629	1586	292713,420	4616797,821
72	258156,814	4632992,955	577	264476,810	4632476,216	1082	264712,960	4628070,569	1587	292718,091	4616919,038



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73	258191,680	4632971,427	578	264511,950	4632464,941	1083	264689,774	4628132,138	1588	292688,290	4617066,811
74	258308,055	4632957,367	579	264540,789	4632403,850	1084	264629,259	4628144,247	1589	292678,819	4617087,865
75	258488,669	4632890,218	580	264566,907	4632378,754	1085	264614,798	4628165,066	1590	292664,650	4617104,945
76	258527,824	4632842,980	581	264607,058	4632368,093	1086	264632,095	4628225,301	1591	292631,460	4617124,019
77	258516,219	4632797,460	582	264646,175	4632379,029	1087	264604,920	4628241,536	1592	292588,773	4617125,810
78	258446,422	4632789,595	583	264674,724	4632409,991	1088	264569,550	4628238,923	1593	292457,962	4617165,713
79	258373,890	4632791,830	584	264689,065	4632451,426	1089	264547,797	4628222,743	1594	292437,280	4617156,310
80	258352,841	4632767,086	585	264685,956	4632493,325	1090	264535,747	4628195,462	1595	292374,535	4617112,787
81	258357,126	4632741,371	586	264666,563	4632530,647	1091	264537,753	4628170,494	1596	281026,950	4615610,686
82	258371,179	4632706,878	587	264674,053	4632601,432	1092	264552,700	4628131,652	1597	281033,554	4615474,893
83	258367,492	4632683,990	588	264695,576	4632636,183	1093	264560,670	4628070,474	1598	281209,578	4615412,174
84	258349,461	4632659,921	589	264706,295	4632651,059	1094	264549,109	4628030,281	1599	281312,311	4615364,697
85	258281,395	4632646,776	590	264765,977	4632700,558	1095	264529,591	4628011,249	1600	281418,599	4615351,787
86	258245,159	4632650,005	591	264802,241	4632741,048	1096	264522,144	4627982,260	1601	281441,800	4615336,410
87	258202,799	4632664,003	592	264838,156	4632793,665	1097	264535,215	4627949,592	1602	281492,134	4615319,760
88	258195,511	4632603,551	593	264876,219	4632868,556	1098	264560,902	4627933,628	1603	281516,402	4615320,244
89	258167,446	4632563,260	594	264894,507	4632959,217	1099	264624,320	4627860,506	1604	281548,574	4615328,488
90	258140,116	4632537,283	595	264944,623	4633089,513	1100	264620,826	4627827,718	1605	281579,361	4615345,999
91	258105,411	4632514,558	596	265154,725	4633295,353	1101	264599,018	4627794,755	1606	281603,263	4615370,056
92	258067,037	4632498,962	597	265166,277	4633335,546	1102	264580,052	4627782,374	1607	281728,173	4615500,731
93	258029,684	4632491,335	598	265147,010	4633366,639	1103	264515,698	4627758,928	1608	281782,731	4615595,539
94	258008,719	4632471,591	599	265039,775	4633350,051	1104	264380,728	4627716,469	1609	281789,773	4615783,150
95	258001,308	4632395,359	600	263906,360	4628371,084	1105	264330,186	4627723,249	1610	281770,546	4615814,076
96	257964,356	4632350,588	601	263858,798	4628316,854	1106	264246,486	4627797,043	1611	281618,709	4615838,925
97	257912,890	4632326,654	602	263808,847	4628338,846	1107	264134,757	4627795,617	1612	281496,405	4615837,427
98	257883,556	4632200,027	603	263783,325	4628334,578	1108	264056,269	4627727,288	1613	281433,999	4615818,769
99	257782,744	4632060,374	604	263674,317	4628158,658	1109	263994,146	4627718,557	1614	281290,795	4615763,231
100	257680,288	4631869,976	605	263625,509	4628109,583	1110	263931,489	4627716,292	1615	281269,163	4615750,776
101	257617,553	4631810,740	606	263607,369	4628097,066	1111	263858,521	4627721,927	1616	281086,119	4615700,681
102	257586,706	4631796,447	607	263536,213	4628094,419	1112	263796,998	4627733,855	1617	281026,950	4615610,686
103	257555,167	4631761,832	608	263500,012	4628106,956	1113	263767,472	4627741,945	1618	271027,474	4614005,882
104	257514,293	4631685,069	609	263455,749	4628117,314	1114	263722,670	4627768,771	1619	270917,644	4613921,468
105	257455,941	4631622,685	610	263305,554	4628172,980	1115	263683,779	4627815,745	1620	270887,566	4613906,422
106	257350,807	4631559,447	611	263163,579	4628177,797	1116	263660,182	4627867,214	1621	270837,015	4613895,143
107	257320,305	4631555,370	612	263101,806	4628154,500	1117	263653,974	4627978,915	1622	270770,173	4613919,397
108	257237,902	4631517,263	613	263099,370	4628083,548	1118	263665,205	4628009,002	1623	270692,465	4613961,006
109	257206,021	4631492,222	614	263110,343	4628048,057	1119	263786,435	4628136,719	1624	270632,027	4613971,718
110	257178,389	4631462,480	615	263089,483	4628016,289	1120	263830,725	4628137,255	1625	270621,996	4613973,484
111	257149,465	4631416,773	616	263050,178	4628013,035	1121	263872,561	4628156,771	1626	270535,475	4613955,909
112	257137,347	4631388,281	617	263026,616	4628035,271	1122	263898,564	4628185,591	1627	270427,666	4613903,560
113	257135,783	4631337,418	618	262966,436	4628057,499	1123	263913,814	4628226,550	1628	270349,842	4613839,916
114	257155,714	4631326,624	619	262925,369	4628043,744	1124	263930,008	4628250,693	1629	270327,089	4613754,279
115	257188,578	4631324,282	620	262904,327	4628024,099	1125	263957,164	4628271,694	1630	270327,255	4613530,194
116	257220,882	4631327,519	621	262927,918	4627972,627	1126	263989,545	4628282,074	1631	270352,329	4613466,927
117	257305,247	4631349,885	622	262957,338	4627941,303	1127	264010,747	4628306,718	1632	270373,417	4613438,018
118	257355,136	4631376,093	623	263043,495	4627919,436	1128	264000,977	4628340,945	1633	270401,981	4613410,873
119	257498,628	4631422,353	624	263084,668	4627898,728	1129	263988,365	4628357,147	1634	270411,395	4613389,787
120	257559,889	4631435,613	625	263116,181	4627865,224	1130	263958,733	4628374,578	1635	270761,649	4613349,802
121	257565,994	4631465,977	626	263131,207	4627834,044	1131	263921,837	4628376,130	1636	270772,465	4613320,335
122	257597,538	4631500,701	627	263190,046	4627776,291	1132	263906,360	4628371,084	1637	270737,399	4613303,225
123	257622,880	4631499,841	628	263255,804	4627769,109	1133	252188,012	4625878,052	1638	270723,218	4613274,336
124	257677,341	4631457,415	629	263324,575	4627847,868	1134	252163,509	4625879,680	1639	270726,232	4613251,231
125	257707,662	4631451,271	630	263354,917	4627846,862	1135	252141,763	4625869,650	1640	270747,054	4613227,002
126	257718,584	4631476,469	631	263442,427	4627737,582	1136	252014,497	4625760,332	1641	270796,435	4613214,532

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127	257700,386	4631543,233	632	263446,825	4627717,094	1137	251893,833	4625635,000	1642	270825,562	4613194,484
128	257686,924	4631573,038	633	263397,078	4627602,132	1138	251882,306	4625609,941	1643	270845,388	4613159,950
129	257692,040	4631608,550	634	263370,800	4627577,659	1139	251770,165	4625511,998	1644	270847,830	4613121,525
130	257708,144	4631629,570	635	263320,173	4627579,335	1140	251801,923	4625429,070	1645	270930,791	4613027,290
131	257789,420	4631632,147	636	263300,223	4627590,113	1141	251830,089	4625376,952	1646	270990,295	4612989,712
132	257826,541	4631681,803	637	263323,194	4627665,497	1142	251823,541	4625346,606	1647	271014,234	4612948,156
133	257822,542	4631713,510	638	263298,760	4627691,651	1143	251815,152	4625340,005	1648	271023,427	4612917,406
134	257826,819	4631746,382	639	263204,060	4627699,459	1144	251791,584	4625241,543	1649	271052,202	4612870,585
135	257852,188	4631795,325	640	263178,427	4627711,980	1145	251719,549	4625126,199	1650	271067,204	4612865,104
136	257876,575	4631817,843	641	263158,028	4627731,776	1146	251721,395	4624992,280	1651	271195,908	4612942,251
137	257902,008	4631822,094	642	263118,046	4627748,331	1147	251749,576	4624971,734	1652	271203,584	4613023,478
138	257958,972	4631855,957	643	263097,897	4627737,994	1148	251765,596	4624879,126	1653	271214,312	4613043,477
139	257959,928	4631886,608	644	263076,974	4627734,463	1149	251768,578	4624833,107	1654	271328,718	4613080,290
140	257940,596	4631919,947	645	263056,007	4627737,160	1150	251782,142	4624796,838	1655	271408,487	4613113,427
141	257931,986	4631955,480	646	263036,741	4627745,913	1151	251783,338	4624788,125	1656	271414,296	4613138,696
142	257933,479	4631992,115	647	263049,907	4627831,739	1152	251815,287	4624734,541	1657	271383,697	4613238,260
143	257943,986	4632024,776	648	263046,366	4627840,415	1153	251817,569	4624730,682	1658	271310,064	4613355,757
144	258095,303	4632157,604	649	263033,655	4627858,623	1154	251845,184	4624710,602	1659	271212,838	4613475,897
145	258195,245	4632271,832	650	263005,701	4627876,447	1155	251876,154	4624695,964	1660	271157,370	4613530,129
146	258201,003	4632291,982	651	262983,857	4627880,285	1156	251909,907	4624689,568	1661	271105,540	4613596,471
147	258306,961	4632439,025	652	262961,869	4627877,234	1157	252086,549	4624646,865	1662	271126,508	4613621,256
148	258348,235	4632473,978	653	262928,958	4627855,983	1158	252173,120	4624643,531	1663	271273,752	4613712,817
149	258368,313	4632482,303	654	262923,215	4627835,942	1159	252163,117	4624696,131	1664	271369,138	4613781,023
150	258409,017	4632488,150	655	262891,362	4627796,425	1160	252142,562	4624751,763	1665	271345,491	4613889,259
151	258451,475	4632479,486	656	262829,751	4627778,127	1161	252112,606	4624802,830	1666	271335,917	4613913,239
152	258485,853	4632458,200	657	262792,110	4627772,373	1162	252075,567	4624846,582	1667	271308,933	4613950,778
153	258518,707	4632458,200	658	262762,829	4627745,222	1163	252082,553	4624887,141	1668	271271,051	4613936,758
154	258541,480	4632469,992	659	262754,206	4627708,602	1164	252138,249	4624874,760	1669	271230,099	4613928,393
155	258553,693	4632535,946	660	262760,469	4627684,161	1165	252157,844	4624858,739	1670	271151,548	4613930,565
156	258600,341	4632565,050	661	262814,574	4627636,788	1166	252188,010	4624847,354	1671	271117,287	4613967,337
157	258707,112	4632571,776	662	262868,087	4627569,092	1167	252258,704	4624803,992	1672	271067,951	4614004,590
158	258769,221	4632610,474	663	262856,433	4627528,906	1168	252291,679	4624791,955	1673	271027,474	4614005,882
159	258799,285	4632599,342	664	262830,908	4627524,638	1169	252328,108	4624785,913	1674	290889,846	4610226,504
160	258834,670	4632593,032	665	262760,877	4627541,082	1170	252442,017	4624730,384	1675	290807,703	4610209,337
161	258900,062	4632610,831	666	262753,833	4627496,850	1171	252493,803	4624701,243	1676	290757,943	4610210,231
162	258968,073	4632639,658	667	262772,689	4627455,649	1172	252542,110	4624665,441	1677	290742,629	4610205,564
163	259023,556	4632627,558	668	262792,322	4627442,881	1173	252577,615	4624659,098	1678	290731,644	4610180,547
164	259097,157	4632548,588	669	262805,847	4627424,091	1174	252607,179	4624637,508	1679	290747,557	4610128,521
165	259110,633	4632491,993	670	262811,678	4627401,664	1175	252627,381	4624631,695	1680	290771,404	4610079,707
166	259090,999	4632356,365	671	262809,085	4627378,740	1176	252681,606	4624588,796	1681	290802,553	4610035,349
167	259090,781	4632349,925	672	262790,907	4627350,108	1177	252741,603	4624561,041	1682	290836,377	4609999,803
168	259180,716	4632222,491	673	262711,106	4627290,395	1178	252798,358	4624552,742	1683	290887,167	4610008,437
169	259208,115	4632159,424	674	262693,554	4627238,065	1179	252916,417	4624520,758	1684	290928,251	4610027,465
170	259215,569	4632121,487	675	262680,826	4627225,704	1180	252923,762	4624518,837	1685	291016,699	4610100,793
171	259179,230	4632097,144	676	262663,330	4627220,171	1181	252977,153	4624519,216	1686	291062,027	4610099,475
172	259173,386	4632071,884	677	262646,520	4627222,730	1182	253023,971	4624512,485	1687	291193,359	4609958,413
173	259206,676	4631946,697	678	262632,266	4627232,097	1183	253121,502	4624479,212	1688	291316,747	4609802,027
174	259267,011	4631829,271	679	262535,240	4627362,935	1184	253174,150	4624467,723	1689	291469,490	4609628,233
175	259253,009	4631712,572	680	262423,358	4627477,372	1185	253243,654	4624466,880	1690	291525,234	4609577,609
176	259282,220	4631676,013	681	262185,341	4627490,293	1186	253296,644	4624455,603	1691	291563,201	4609563,951
177	259373,365	4631667,936	682	262164,300	4627470,762	1187	253344,072	4624452,077	1692	291583,427	4609579,809
178	259431,353	4631717,562	683	262161,606	4627394,816	1188	253370,817	4624452,489	1693	291599,266	4609599,686
179	259451,642	4631724,771	684	262129,745	4627355,302	1189	253381,567	4624462,346	1694	291610,401	4609629,923
180	259479,231	4631726,398	685	262102,186	4627344,993	1190	253367,216	4624483,297	1695	291614,101	4609731,609

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181	259647,325	4631669,152	686	262077,495	4627325,805	1191	253394,058	4624609,663	1696	291549,867	4609811,483
182	259643,559	4631661,053	687	262060,621	4627301,467	1192	253360,799	4624661,839	1697	291445,404	4609910,307
183	259631,006	4631634,128	688	262039,658	4627246,805	1193	253310,768	4624684,020	1698	291429,433	4609946,221
184	259494,152	4631638,517	689	261987,509	4627207,967	1194	253224,636	4624702,445	1699	291417,640	4610022,575
185	259456,732	4631626,551	690	261972,859	4627170,438	1195	253194,984	4624723,924	1700	291310,664	4610106,472
186	259436,019	4631609,240	691	261972,671	4627149,768	1196	253187,520	4624780,324	1701	291274,198	4610151,649
187	259431,655	4631578,482	692	261985,575	4627127,439	1197	253190,806	4624846,581	1702	291253,449	4610212,483
188	259450,773	4631553,381	693	262009,585	4627116,079	1198	253212,941	4624983,672	1703	291245,056	4610276,625
189	259632,816	4631537,241	694	262035,109	4627120,231	1199	253173,063	4625005,616	1704	291247,915	4610326,216
190	259665,487	4631497,121	695	262092,918	4627174,110	1200	253147,448	4625006,500	1705	291237,799	4610365,516
191	259685,403	4631438,866	696	262179,363	4627323,192	1201	253061,406	4625025,035	1706	291203,521	4610439,968
192	259714,446	4631397,201	697	262258,803	4627416,927	1202	253008,741	4625026,298	1707	291100,807	4610615,648
193	259755,255	4631406,054	698	262345,016	4627414,058	1203	252955,082	4625049,385	1708	291042,798	4610688,347
194	259783,165	4631481,486	699	262443,667	4627334,742	1204	252952,002	4625090,404	1709	290943,525	4610878,820
195	259789,606	4631522,068	700	262619,008	4627126,155	1205	253001,508	4625267,683	1710	290932,271	4610919,043
196	259805,836	4631551,981	701	262666,546	4627109,013	1206	253018,481	4625288,998	1711	290925,693	4610945,127
197	259822,673	4631602,441	702	262694,235	4627085,638	1207	253023,780	4625302,600	1712	290869,781	4611029,546
198	259859,864	4631652,103	703	262713,013	4627057,114	1208	253015,278	4625338,470	1713	290862,753	4611022,971
199	259923,465	4631665,971	704	262738,119	4627051,166	1209	252962,355	4625406,891	1714	290832,510	4611023,852
200	259967,658	4631659,258	705	262768,043	4627034,942	1210	252937,920	4625408,180	1715	290711,670	4611037,596
201	260006,510	4631637,163	706	262777,096	4627004,296	1211	252866,654	4625333,711	1716	290660,277	4611013,757
202	260010,552	4631606,457	707	262765,275	4626959,112	1212	252860,540	4625313,466	1717	290731,785	4610895,210
203	259989,079	4631571,494	708	262774,491	4626933,349	1213	252833,794	4625288,821	1718	290739,222	4610869,990
204	259998,322	4631537,167	709	262807,048	4626878,577	1214	252794,420	4625233,706	1719	290769,256	4610813,217
205	260018,468	4631515,368	710	262831,575	4626825,072	1215	252759,220	4625203,016	1720	290782,687	4610761,929
206	260037,785	4631506,047	711	262882,378	4626815,938	1216	252720,969	4625180,436	1721	290801,945	4610736,030
207	260057,815	4631503,039	712	262903,377	4626816,687	1217	252651,455	4625185,620	1722	290857,144	4610627,074
208	260112,717	4631475,848	713	262919,320	4626823,050	1218	252621,945	4625227,998	1723	290931,083	4610497,234
209	260142,346	4631444,169	714	262932,504	4626834,062	1219	252614,603	4625254,044	1724	290958,955	4610440,636
210	260161,550	4631431,407	715	262944,411	4626856,789	1220	252613,386	4625281,435	1725	290990,560	4610360,371
211	260204,684	4631415,395	716	262925,382	4626892,881	1221	252583,997	4625308,022	1726	290962,749	4610290,169
212	260230,129	4631412,649	717	262877,984	4626946,922	1222	252527,005	4625294,874	1727	290943,960	4610263,490
213	260286,527	4631422,538	718	262851,244	4627003,946	1223	252479,542	4625265,945	1728	290925,614	4610240,576
214	260315,128	4631449,369	719	262844,033	4627032,421	1224	252417,212	4625247,758	1729	290889,846	4610226,504
215	260321,595	4631475,943	720	262864,659	4627041,963	1225	252340,797	4625255,629	1730	293076,901	4609584,202
216	260318,493	4631495,057	721	262880,374	4627056,560	1226	252321,207	4625271,761	1731	293119,180	4609453,746
217	260304,260	4631526,993	722	262787,373	4627150,911	1227	252225,633	4625305,868	1732	293132,887	4609385,231
218	260302,276	4631557,076	723	262778,241	4627181,673	1228	252195,906	4625327,465	1733	293096,627	4609351,159
219	260307,267	4631589,258	724	262864,255	4627358,345	1229	252164,831	4625331,767	1734	293024,945	4609303,440
220	260326,420	4631646,866	725	262881,831	4627383,884	1230	252137,922	4625343,372	1735	293004,381	4609298,919
221	260348,062	4631686,936	726	262905,402	4627399,443	1231	252109,784	4625367,583	1736	292963,547	4609265,314
222	260368,674	4631696,361	727	262934,485	4627405,592	1232	252091,930	4625397,774	1737	292902,379	4609232,294
223	260384,394	4631711,173	728	263003,030	4627391,980	1233	252099,082	4625438,327	1738	292790,858	4609191,393
224	260435,416	4631719,576	729	263043,911	4627372,393	1234	252140,360	4625480,922	1739	292680,382	4609181,022
225	260605,105	4631724,553	730	263073,824	4627345,834	1235	252189,974	4625516,667	1740	292631,328	4609171,880
226	260657,357	4631734,919	731	263095,770	4627312,424	1236	252302,279	4625614,724	1741	292579,817	4609170,145
227	260684,959	4631746,887	732	263138,817	4627189,943	1237	252370,888	4625658,039	1742	292591,757	4609092,567
228	260748,336	4631821,132	733	263214,679	4627218,775	1238	252367,033	4625683,741	1743	292625,060	4609050,045
229	260768,776	4631825,449	734	263238,619	4627217,871	1239	252248,974	4625779,996	1744	292735,778	4609019,624
230	260814,695	4631788,336	735	263259,980	4627206,937	1240	252244,859	4625800,594	1745	292803,565	4609016,002
231	260834,690	4631759,542	736	263278,247	4627177,985	1241	252208,618	4625864,776	1746	292819,438	4609005,322
232	260851,363	4631715,961	737	263279,264	4627155,942	1242	252188,012	4625878,052	1747	292846,254	4608977,878
233	260890,037	4631658,749	738	263274,154	4627139,880	1243	284932,196	4623627,347	1748	292862,920	4608948,395
234	260892,041	4631567,082	739	263280,119	4627121,454	1244	284980,783	4623620,886	1749	292896,102	4608832,199

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235	260865,845	4631542,503	740	263298,825	4627083,150	1245	285102,671	4623621,446	1750	292920,579	4608816,159
236	260824,706	4631528,652	741	263326,672	4627046,878	1246	285224,850	4623637,337	1751	292950,053	4608805,642
237	260773,206	4631523,374	742	263319,481	4627018,214	1247	285291,305	4623654,791	1752	293004,672	4608796,512
238	260728,914	4631502,404	743	263328,296	4626997,913	1248	285331,252	4623654,480	1753	293034,286	4608785,101
239	260690,939	4631463,880	744	263349,989	4626984,411	1249	285367,088	4623647,515	1754	293168,896	4608764,446
240	260668,564	4631411,826	745	263380,530	4626989,291	1250	285481,128	4623572,411	1755	293199,350	4608773,461
241	260606,207	4631368,119	746	263425,418	4626967,462	1251	285564,970	4623503,437	1756	293220,862	4608813,846
242	260479,230	4631362,042	747	263418,921	4626927,103	1252	285589,407	4623477,255	1757	293240,931	4608873,610
243	260453,205	4631342,571	748	263397,713	4626902,461	1253	285577,726	4623431,927	1758	293249,498	4608948,151
244	260441,282	4631292,169	749	263378,731	4626796,707	1254	285488,670	4623307,569	1759	293260,738	4608988,054
245	260448,558	4631268,580	750	263401,036	4626726,270	1255	285482,065	4623298,320	1760	293276,313	4609007,609
246	260441,421	4631239,359	751	263422,020	4626716,460	1256	285467,668	4623237,404	1761	293285,546	4609105,246
247	260427,685	4631224,146	752	263439,498	4626716,438	1257	285462,008	4623193,009	1762	293308,051	4609194,721
248	260382,283	4631197,435	753	263451,440	4626720,157	1258	285461,025	4623121,355	1763	293393,866	4609339,495
249	260370,098	4631136,813	754	263469,924	4626735,440	1259	285563,780	4622863,883	1764	293426,518	4609404,786
250	260348,798	4631106,959	755	263478,628	4626756,939	1260	285558,014	4622843,718	1765	293465,388	4609494,903
251	260275,617	4631043,272	756	263493,323	4626879,065	1261	285501,216	4622815,301	1766	293463,029	4609552,090
252	260269,865	4631023,122	757	263525,341	4626900,903	1262	285470,473	4622806,222	1767	293417,817	4609566,280
253	260284,050	4630992,187	758	263550,429	4626901,963	1263	285382,222	4622753,412	1768	293371,420	4609559,502
254	260287,500	4630946,270	759	263572,685	4626892,890	1264	285403,658	4622615,960	1769	293323,255	4609534,773
255	260233,397	4630846,370	760	263594,417	4626865,492	1265	285415,998	4622569,358	1770	293240,826	4609467,024
256	260160,556	4630792,902	761	263653,606	4626817,958	1266	285548,916	4622590,155	1771	293211,102	4609468,769
257	260113,909	4630763,898	762	263694,179	4626816,617	1267	285641,078	4622612,288	1772	293180,085	4609553,005
258	260093,545	4630759,468	763	263762,536	4626885,277	1268	285671,132	4622601,163	1773	293158,745	4609631,631
259	260066,750	4630719,683	764	263788,228	4626894,543	1269	285725,182	4622690,676	1774	293134,771	4609653,435
260	260055,245	4630679,382	765	263789,318	4626924,966	1270	285761,113	4622825,742	1775	293078,289	4609615,055
261	260057,299	4630663,750	766	263764,102	4626972,932	1271	285765,538	4622856,727	1776	293076,901	4609584,202
262	260071,978	4630642,580	767	263756,684	4627000,300	1272	285764,306	4622910,110	1777	281501,277	4609124,962
263	260090,660	4630634,059	768	263764,827	4627093,073	1273	285745,466	4622978,800	1778	281465,608	4609126,045
264	260122,386	4630639,885	769	263745,045	4627108,957	1274	285721,860	4623021,739	1779	281443,838	4609071,249
265	260193,864	4630689,843	770	263673,876	4627106,196	1275	285667,602	4623091,936	1780	281434,184	4609019,864
266	260249,973	4630718,195	771	263621,742	4627090,134	1276	285652,934	4623127,494	1781	281366,557	4608836,988
267	260274,932	4630728,140	772	263567,166	4627090,829	1277	285645,990	4623165,266	1782	281296,389	4608683,085
268	260307,261	4630727,165	773	263531,627	4627100,898	1278	285645,843	4623190,943	1783	281280,525	4608663,452
269	260341,135	4630732,586	774	263522,569	4627131,544	1279	285663,054	4623251,329	1784	281253,741	4608613,921
270	260392,548	4630754,872	775	263564,231	4627160,624	1280	285690,170	4623306,196	1785	281222,403	4608584,757
271	260393,741	4630790,405	776	263584,682	4627164,950	1281	285702,607	4623376,730	1786	281194,420	4608484,918
272	260378,702	4630795,914	777	263586,276	4627210,585	1282	285719,812	4623437,005	1787	281124,911	4608435,021
273	260354,294	4630822,189	778	263573,638	4627238,682	1283	285707,564	4623472,713	1788	281069,517	4608383,029
274	260365,282	4630847,166	779	263568,320	4627269,093	1284	285688,726	4623505,286	1789	281080,754	4608231,539
275	260401,107	4630856,190	780	263575,796	4627318,980	1285	285603,615	4623598,523	1790	281146,930	4608229,411
276	260442,512	4630880,257	781	263617,911	4627386,951	1286	285551,730	4623717,105	1791	281291,351	4608295,479
277	260448,434	4630905,515	782	263691,504	4627460,551	1287	285554,105	4623788,050	1792	281343,250	4608334,132
278	260434,332	4630929,001	783	263694,183	4627536,497	1288	285618,333	4623892,371	1793	281436,434	4608391,645
279	260442,453	4630952,851	784	263657,381	4627644,208	1289	285717,439	4623980,199	1794	281497,528	4608389,787
280	260458,556	4630974,099	785	263673,515	4627669,018	1290	285728,039	4623994,997	1795	281537,451	4608358,344
281	260559,142	4631028,974	786	263724,057	4627662,234	1291	285708,137	4624005,928	1796	281534,431	4608242,520
282	260567,018	4631109,972	787	263793,565	4627627,475	1292	285519,498	4624049,703	1797	281508,335	4608031,707
283	260588,317	4631139,828	788	263849,049	4627614,080	1293	285492,736	4624051,061	1798	281518,736	4608008,831
284	260670,102	4631157,540	789	263889,729	4627611,069	1294	285466,586	4624045,067	1799	281569,584	4608034,847
285	260696,126	4631177,011	790	263929,546	4627589,522	1295	285440,578	4624029,955	1800	281598,616	4608029,297
286	260715,513	4631206,931	791	263948,911	4627563,537	1296	285419,549	4624006,024	1801	281626,251	4608035,459
287	260739,072	4631232,265	792	263942,920	4627538,390	1297	285398,957	4623996,640	1802	281655,956	4608060,341
288	260791,120	4631266,204	793	263911,488	4627508,971	1298	285393,041	4623971,478	1803	281662,326	4608072,261

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289	260959,227	4631305,593	794	263896,844	4627504,008	1299	285382,592	4623961,677	1804	281668,619	4608117,415
290	260985,249	4631325,065	795	263885,752	4627493,258	1300	285376,829	4623941,624	1805	281707,530	4608242,151
291	261017,022	4631364,687	796	263880,195	4627478,768	1301	285327,886	4623841,847	1806	281726,629	4608277,690
292	261032,398	4631369,286	797	263881,187	4627463,396	1302	285243,882	4623769,351	1807	281744,588	4608330,602
293	261070,036	4631358,021	798	263890,902	4627447,623	1303	285213,275	4623750,821	1808	281752,089	4608396,279
294	261085,797	4631344,265	799	263907,752	4627438,729	1304	285170,748	4623737,318	1809	281744,572	4608461,967
295	261099,731	4631318,229	800	263960,361	4627456,666	1305	285114,294	4623736,790	1810	281719,995	4608528,951
296	261109,843	4631259,974	801	263985,215	4627440,616	1306	284890,584	4623796,528	1811	281707,539	4608585,787
297	261138,894	4631218,316	802	263963,508	4627400,760	1307	284826,296	4623751,450	1812	281682,256	4608646,013
298	261250,405	4631214,584	803	263939,293	4627385,775	1308	284766,260	4623690,019	1813	281669,333	4608690,195
299	261274,474	4631178,206	804	263913,622	4627356,943	1309	284878,025	4623641,868	1814	281573,119	4609059,762
300	261314,007	4631146,425	805	263896,803	4627311,367	1310	284932,196	4623627,347	1815	281561,171	4609081,018
301	261339,859	4631160,789	806	263897,972	4627271,199	1311	293282,633	4622323,547	1816	281530,625	4609110,731
302	261327,963	4631257,790	807	263824,714	4627207,702	1312	293116,484	4622191,770	1817	281501,277	4609124,962
303	261266,961	4631373,774	808	263822,278	4627179,325	1313	293063,253	4622156,082	1818	267984,671	4606754,650
304	261256,531	4631402,693	809	263840,499	4627156,492	1314	293012,306	4622098,657	1819	268066,246	4606735,012
305	261252,232	4631438,298	810	263866,154	4627152,085	1315	292989,504	4622018,415	1820	268116,338	4606743,289
306	261259,571	4631483,630	811	263904,351	4627164,496	1316	292968,038	4621978,586	1821	268122,107	4606694,419
307	261285,084	4631487,890	812	263934,878	4627189,166	1317	292909,813	4621779,016	1822	268121,138	4606615,198
308	261338,631	4631420,067	813	263973,156	4627206,576	1318	292881,891	4621657,138	1823	268151,637	4606600,766
309	261389,316	4631418,373	814	264003,403	4627212,691	1319	292896,509	4621641,491	1824	268222,233	4606636,615
310	261419,386	4631407,139	815	264042,583	4627212,064	1320	292933,662	4621633,525	1825	268265,865	4606620,537
311	261457,137	4631324,616	816	264053,177	4627210,269	1321	292969,028	4621618,500	1826	268302,374	4606600,910
312	261496,585	4631292,838	817	264086,076	4627188,285	1322	293011,182	4621587,721	1827	268331,096	4606580,533
313	261522,266	4631302,096	818	264122,246	4627151,964	1323	293029,116	4621516,858	1828	268377,374	4606535,138
314	261572,952	4631300,402	819	264136,718	4627131,477	1324	293032,191	4621450,426	1829	268407,806	4606518,596
315	261622,791	4631273,391	820	264124,681	4627087,077	1325	293116,994	4621446,196	1830	268456,273	4606507,477
316	261658,952	4631292,527	821	264124,265	4627044,182	1326	293164,382	4621455,272	1831	268510,217	4606513,521
317	261650,250	4631333,393	822	264133,223	4627005,425	1327	293179,217	4621461,512	1832	268529,999	4606523,888
318	261610,552	4631360,175	823	264151,237	4626968,703	1328	293206,432	4621521,623	1833	268536,854	4606576,132
319	261596,445	4631391,106	824	264156,340	4626903,951	1329	293317,581	4621518,635	1834	268559,087	4606644,552
320	261639,705	4631470,922	825	264141,464	4626844,082	1330	293365,005	4621578,053	1835	268578,613	4606683,382
321	261630,330	4631491,578	826	264100,992	4626775,386	1331	293385,596	4621587,571	1836	268611,726	4606732,002
322	261559,630	4631504,167	827	264096,501	4626755,303	1332	293407,542	4621609,496	1837	268733,001	4606734,880
323	261472,625	4631558,989	828	264098,412	4626727,450	1333	293438,305	4621657,061	1838	268819,519	4606702,756
324	261417,996	4631616,844	829	264117,273	4626691,144	1334	293449,495	4621687,075	1839	268909,574	4606682,077
325	261383,104	4631682,818	830	264142,840	4626671,403	1335	293468,033	4621792,779	1840	268919,821	4606704,867
326	261359,975	4631772,191	831	264174,019	4626662,815	1336	293484,133	4621822,763	1841	268927,158	4606787,772
327	261327,890	4631852,413	832	264237,957	4626663,263	1337	293490,456	4621863,031	1842	268925,368	4607007,353
328	261324,523	4631903,439	833	264269,436	4626653,665	1338	293422,616	4621955,781	1843	268903,361	4607039,294
329	261315,066	4631924,100	834	264295,725	4626638,124	1339	293413,509	4621986,381	1844	268858,884	4607070,621
330	261279,757	4631930,283	835	264306,657	4626628,872	1340	293435,056	4622026,211	1845	268816,629	4607082,763
331	261218,942	4631932,430	836	264305,072	4626583,348	1341	293538,563	4622099,124	1846	268773,893	4607082,580
332	261180,096	4631984,532	837	264273,970	4626536,241	1342	293575,770	4622153,725	1847	268754,230	4607096,552
333	261179,619	4632121,837	838	264260,908	4626483,427	1343	293546,595	4622189,906	1848	268562,224	4607094,725
334	261145,161	4632153,449	839	264245,641	4626467,256	1344	293457,210	4622242,827	1849	268203,593	4607104,388
335	261104,279	4632144,703	840	264226,763	4626457,652	1345	293417,742	4622274,303	1850	268061,902	4607097,175
336	261010,593	4632076,695	841	264204,696	4626454,822	1346	293389,294	4622335,690	1851	268031,255	4607070,708
337	260979,138	4632068,855	842	264183,043	4626459,539	1347	293345,272	4622382,412	1852	268007,854	4607030,892
338	260956,825	4632078,162	843	264159,220	4626476,665	1348	293282,633	4622323,547	1853	268001,430	4607007,646
339	260945,539	4632091,325	844	264074,418	4626520,038	1349	289994,651	4621752,942	1854	268000,764	4606974,100
340	260937,265	4632129,843	845	264028,855	4626521,542	1350	289924,604	4621780,447	1855	267955,074	4606809,958
341	260942,827	4632161,783	846	263986,787	4626507,923	1351	289862,376	4621736,821	1856	267984,671	4606754,650
342	260956,329	4632187,455	847	263957,838	4626510,993	1352	289821,419	4621722,910	1857	252153,995	4604044,884

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343	260979,542	4632210,022	848	263935,354	4626520,739	1353	289771,520	4621744,712	1858	252276,653	4603983,632
344	261023,610	4632236,893	849	263912,787	4626540,604	1354	289726,083	4621751,159	1859	252364,508	4604005,511
345	261044,267	4632257,655	850	263867,726	4626557,321	1355	289689,143	4621706,791	1860	252521,908	4604094,814
346	261066,378	4632292,043	851	263836,961	4626548,222	1356	289648,036	4621687,774	1861	252556,365	4604125,424
347	261087,185	4632344,595	852	263835,873	4626517,800	1357	289602,450	4621689,225	1862	252582,944	4604162,530
348	261109,538	4632371,305	853	263880,352	4626485,984	1358	289531,873	4621701,524	1863	252598,189	4604197,914
349	261139,135	4632395,769	854	263880,548	4626464,190	1359	289470,506	4621726,889	1864	252606,323	4604235,321
350	261188,929	4632422,339	855	263871,704	4626448,475	1360	289410,083	4621736,223	1865	252612,986	4604409,739
351	261217,220	4632430,174	856	263852,192	4626437,337	1361	289391,186	4621736,335	1866	252586,747	4604443,213
352	261242,276	4632428,334	857	263833,557	4626437,619	1362	289379,978	4621706,325	1867	252556,924	4604457,468
353	261325,600	4632405,536	858	263783,149	4626463,851	1363	289389,299	4621680,713	1868	252314,482	4604456,803
354	261352,069	4632408,653	859	263741,233	4626424,663	1364	289407,640	4621590,935	1869	252180,165	4604484,771
355	261379,049	4632424,536	860	263728,160	4626343,948	1365	289444,363	4621511,839	1870	252016,663	4604528,535
356	261391,652	4632440,789	861	263732,734	4626328,679	1366	289484,494	4621500,435	1871	251980,037	4604510,120
357	261399,034	4632460,107	862	263772,888	4626317,124	1367	289524,328	4621478,927	1872	251958,413	4604485,962
358	261386,298	4632536,792	863	263808,392	4626315,952	1368	289517,901	4621404,768	1873	251963,778	4604358,155
359	261397,111	4632556,775	864	263817,115	4626275,089	1369	289506,012	4621362,887	1874	251994,344	4604210,357
360	261423,298	4632581,244	865	263869,773	4626259,010	1370	289488,520	4621323,061	1875	252018,624	4604137,038
361	261482,018	4632603,736	866	263886,959	4626242,546	1371	289481,476	4621267,592	1876	252030,182	4604067,714
362	261541,203	4632612,763	867	263892,212	4626227,699	1372	289536,157	4621235,533	1877	252060,367	4604056,669
363	261658,093	4632581,511	868	263872,211	4626111,085	1373	289563,450	4621229,285	1878	252105,762	4604055,661
364	261679,297	4632586,360	869	263851,420	4626096,543	1374	289588,428	4621214,993	1879	252153,995	4604044,884
365	261686,598	4632620,689	870	263793,862	4626082,772	1375	289611,707	4621188,304	1880	302942,322	4593501,690
366	261634,288	4632665,569	871	263738,244	4626054,707	1376	289623,886	4621155,051	1881	302951,611	4593440,879
367	261630,237	4632696,163	872	263742,063	4626019,121	1377	289607,390	4621092,413	1882	302946,190	4593367,804
368	261661,488	4632720,464	873	263776,813	4625997,629	1378	289577,460	4621023,168	1883	302929,025	4593320,716
369	261712,246	4632718,768	874	263801,172	4625971,480	1379	289568,559	4621006,538	1884	302898,094	4593274,448
370	261797,625	4632690,348	875	263805,325	4625945,998	1380	289515,842	4620952,412	1885	302884,063	4593241,163
371	261825,464	4632669,742	876	263822,255	4625921,761	1381	289510,089	4620932,353	1886	302852,541	4593210,024
372	261857,359	4632658,562	877	263861,537	4625954,256	1382	289549,313	4620895,639	1887	302819,072	4593196,382
373	261891,080	4632657,214	878	263872,353	4625974,242	1383	289628,564	4620883,530	1888	302615,252	4593032,169
374	261923,715	4632665,684	879	263914,432	4626013,313	1384	289716,156	4620880,401	1889	302456,763	4592988,612
375	262014,166	4632637,210	880	263962,765	4626019,944	1385	289735,523	4620916,061	1890	302425,057	4592969,257
376	262034,774	4632646,638	881	264002,436	4626013,854	1386	289765,215	4620943,194	1891	302364,357	4592916,583
377	262041,364	4632692,107	882	264039,114	4625997,748	1387	289820,893	4620973,342	1892	302310,620	4592840,386
378	261967,306	4632755,719	883	264070,333	4625972,595	1388	289862,020	4620987,249	1893	302319,122	4592836,486
379	261900,030	4632825,663	884	264090,373	4625966,931	1389	289928,041	4621023,763	1894	302378,785	4592774,852
380	261788,389	4632951,671	885	264110,996	4625976,367	1390	290012,112	4621073,751	1895	302450,976	4592728,099
381	261686,974	4633075,007	886	264154,246	4626050,973	1391	290049,658	4621107,545	1896	302460,042	4592702,072
382	261663,598	4633119,587	887	264179,773	4626055,134	1392	290085,439	4621152,170	1897	302433,718	4592677,792
383	261650,754	4633168,261	888	264209,623	4626039,030	1393	290112,891	4621202,374	1898	302353,603	4592667,095
384	261673,060	4633228,545	889	264296,915	4625924,547	1394	290121,051	4621293,262	1899	302302,228	4592668,168
385	261634,139	4633280,760	890	264369,088	4625975,079	1395	290111,577	4621313,766	1900	302251,956	4592678,988
386	261559,925	4633344,381	891	264388,887	4625977,206	1396	290062,238	4621485,355	1901	302217,148	4592692,942
387	261497,760	4633305,773	892	264415,161	4625968,781	1397	290041,682	4621528,299	1902	302166,060	4592680,007
388	261458,089	4633298,207	893	264430,045	4625955,618	1398	290013,929	4621570,011	1903	302112,009	4592595,597
389	261395,918	4633301,732	894	264400,929	4625850,087	1399	290009,680	4621595,472	1904	302106,211	4592563,977
390	261330,898	4633326,918	895	264410,324	4625829,545	1400	290047,678	4621670,260	1905	302094,299	4592534,970
391	261309,122	4633324,756	896	264450,903	4625828,209	1401	290054,172	4621715,634	1906	302065,860	4592497,638
392	261253,111	4633306,066	897	264482,753	4625867,622	1402	289994,651	4621752,942	1907	302051,831	4592485,910
393	261195,387	4633261,087	898	264504,460	4625907,480	1403	285744,704	4621298,669	1908	301933,206	4592451,827
394	261138,911	4633235,965	899	264523,825	4625967,203	1404	285669,575	4621303,585	1909	301932,858	4592448,281
395	261093,152	4633227,938	900	264559,101	4626017,173	1405	285393,359	4621281,188	1910	301871,027	4592424,754
396	261043,329	4633230,163	901	264610,488	4626035,712	1406	285300,435	4621275,861	1911	301800,022	4592392,812

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397	260951,699	4633223,118	902	264650,318	4626014,169	1407	285286,527	4621259,164	1912	301754,426	4592342,618
398	260893,747	4633159,028	903	264736,546	4626011,331	1408	285153,005	4621232,940	1913	301777,647	4592271,979
399	260881,142	4633130,325	904	264793,753	4626049,910	1409	285022,294	4621278,207	1914	301854,343	4592233,985
400	260870,652	4633117,559	905	264795,338	4626095,545	1410	285009,667	4621265,363	1915	301879,665	4592215,513
401	260844,694	4633099,864	906	264766,738	4626147,175	1411	284995,604	4621240,778	1916	301880,073	4592224,279
402	260810,037	4633085,686	907	264763,499	4626197,970	1412	284988,455	4621213,431	1917	301908,626	4592283,942
403	260819,745	4633070,131	908	264827,529	4626287,126	1413	284989,521	4621179,615	1918	301987,908	4592306,769
404	260874,114	4633022,397	909	264840,174	4626357,741	1414	285002,794	4621144,651	1919	302039,602	4592295,907
405	260939,216	4632994,645	910	264897,546	4626401,429	1415	285020,343	4621046,881	1920	302116,145	4592310,255
406	260978,815	4632962,748	911	264904,367	4626451,893	1416	285028,662	4620905,154	1921	302204,561	4592391,947
407	260977,198	4632911,999	912	264897,546	4626474,794	1417	285068,409	4620833,833	1922	302245,650	4592528,047
408	260936,730	4632853,438	913	264900,094	4626504,168	1418	285123,450	4620861,410	1923	302275,274	4592578,126
409	260917,570	4632837,627	914	264913,648	4626529,065	1419	285189,659	4620864,313	1924	302307,080	4592570,588
410	260899,030	4632830,356	915	264948,522	4626551,819	1420	285308,288	4620860,198	1925	302332,533	4592556,890
411	260878,011	4632828,503	916	265032,823	4626533,596	1421	285337,724	4620864,317	1926	302354,069	4592537,524
412	260857,281	4632832,866	917	265110,866	4626504,797	1422	285523,167	4620836,087	1927	302371,245	4592511,498
413	260827,408	4632852,211	918	265129,275	4626495,076	1423	285589,921	4620912,773	1928	302423,484	4592297,509
414	260809,392	4632858,151	919	265158,044	4626448,555	1424	285659,962	4621068,821	1929	302527,484	4592310,332
415	260787,496	4632857,441	920	265146,317	4626403,255	1425	285738,639	4621176,713	1930	302633,454	4592349,437
416	260770,885	4632850,661	921	265068,991	4626370,335	1426	285743,586	4621294,702	1931	302674,837	4592380,307
417	260757,798	4632839,872	922	265062,504	4626329,975	1427	285744,704	4621298,669	1932	302692,736	4592466,375
418	260745,676	4632818,156	923	265076,472	4626294,056	1428	281743,635	4619876,592	1933	302728,014	4592494,079
419	260738,906	4632767,581	924	265125,025	4626231,545	1429	281746,250	4619817,497	1934	302761,298	4592528,392
420	260727,747	4632737,384	925	265132,093	4626145,165	1430	281738,972	4619783,710	1935	302809,583	4592603,964
421	260676,686	4632732,538	926	265161,942	4626128,955	1431	281720,670	4619754,372	1936	302827,362	4592603,034
422	260638,974	4632741,363	927	265178,015	4626139,321	1432	281704,974	4619679,385	1937	302890,440	4592669,425
423	260605,260	4632760,281	928	265192,481	4626166,635	1433	281681,596	4619606,524	1938	302936,026	4592719,626
424	260577,986	4632787,654	929	265189,633	4626193,963	1434	281648,258	4619532,076	1939	302939,651	4592806,529
425	260563,173	4632819,612	930	265205,763	4626218,777	1435	281622,114	4619488,751	1940	302937,227	4592821,816
426	260555,175	4632878,687	931	265235,946	4626212,673	1436	281574,825	4619429,399	1941	302961,791	4592846,037
427	260559,582	4632938,124	932	265275,775	4626191,133	1437	281538,435	4619394,278	1942	302968,825	4592959,846
428	260574,912	4633000,863	933	265318,616	4626208,068	1438	281521,968	4619242,185	1943	302984,891	4593055,519
429	260570,130	4633041,710	934	265342,625	4626209,170	1439	281510,962	4619203,621	1944	303097,641	4593074,002
430	260555,663	4633069,098	935	265376,652	4626201,050	1440	281445,454	4619025,017	1945	303104,393	4593100,929
431	260500,093	4633076,077	936	265403,419	4626184,720	1441	281394,871	4618942,539	1946	303148,465	4593098,839
432	260438,092	4633042,586	937	265451,383	4626134,569	1442	281376,903	4618921,527	1947	303156,413	4593105,289
433	260366,898	4633039,976	938	265552,491	4626121,026	1443	281332,872	4618963,659	1948	303172,307	4593130,300
434	260346,118	4633025,444	939	265581,763	4626089,719	1444	281337,949	4618963,504	1949	303173,821	4593167,483
435	260345,263	4633000,015	940	265575,609	4626059,463	1445	281290,428	4619041,419	1950	303165,879	4593185,810
436	260378,506	4632927,529	941	265496,705	4625981,017	1446	281265,288	4619047,410	1951	303152,749	4593200,834
437	260374,916	4632815,705	942	265540,744	4625940,555	1447	281244,673	4619037,926	1952	303143,259	4593254,316
438	260353,791	4632790,958	943	265583,345	4625914,592	1448	281232,231	4618982,402	1953	303124,826	4593292,486
439	260307,334	4632767,174	944	265615,612	4625900,972	1449	281165,710	4618847,287	1954	303102,113	4593320,772
440	260196,108	4632781,139	945	265651,367	4625899,801	1450	281128,362	4618802,751	1955	303080,704	4593329,468
441	260100,695	4632785,570	946	265661,262	4625899,476	1451	281126,072	4618746,916	1956	303069,415	4593347,665
442	260026,627	4632798,956	947	265740,847	4625935,217	1452	281179,301	4618684,052	1957	303068,918	4593363,123
443	259988,434	4632813,248	948	265769,514	4625959,066	1453	281199,214	4618673,219	1958	303074,474	4593376,860
444	259969,062	4632825,795	949	265813,727	4625967,067	1454	281244,732	4618712,506	1959	303087,749	4593388,609
445	259940,354	4632854,997	950	265881,108	4625942,850	1455	281298,422	4618741,097	1960	303105,065	4593392,249
446	259921,772	4632888,528	951	265900,816	4625926,976	1456	281422,184	4618843,903	1961	303116,194	4593417,279
447	259914,449	4632913,120	952	265949,860	4625919,812	1457	281530,194	4618951,970	1962	303057,246	4593578,667
448	259912,335	4632958,992	953	265932,834	4625969,278	1458	281610,996	4619061,202	1963	302996,737	4593581,651
449	259934,917	4633029,490	954	265935,777	4625993,081	1459	281621,616	4619305,718	1964	302928,660	4593540,063
450	259920,659	4633060,541	955	265949,700	4626016,636	1460	281633,848	4619357,248	1965	302942,322	4593501,690
451	259874,974	4633062,189	956	265990,772	4626030,409	1461	281655,647	4619405,596	1966	299804,733	4628456,972

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452	259841,753	4633016,618	957	266102,858	4626041,969	1462	281802,570	4619522,706	1967	299952,482	4628588,846
453	259796,986	4632978,884	958	266142,360	4626073,913	1463	281889,488	4619565,070	1968	299978,498	4628603,119
454	259760,064	4632959,228	959	266171,601	4626084,850	1464	281972,977	4619593,314	1969	299993,422	4628628,149
455	259722,673	4632960,265	960	266202,496	4626080,171	1465	282014,759	4619622,383	1970	300001,052	4628654,159
456	259697,059	4632965,241	961	266220,592	4626068,463	1466	282107,847	4619665,006	1971	299999,468	4628710,432
457	259666,902	4632983,488	962	266276,135	4626061,534	1467	282178,822	4619703,635	1972	300130,021	4628778,007
458	259611,229	4633071,298	963	266327,599	4626080,082	1468	282207,755	4619726,539	1973	300183,983	4628875,507
459	259613,748	4633143,581	964	266430,470	4625975,233	1469	282221,934	4619754,560	1974	300258,598	4628991,987
460	259628,702	4633189,990	965	266497,189	4625971,495	1470	282224,470	4619783,156	1975	300283,540	4629110,635
461	259660,141	4633224,615	966	266530,823	4625979,291	1471	282206,843	4619849,931	1976	300245,365	4629152,152
462	259691,691	4633240,339	967	266553,907	4625997,989	1472	282188,074	4619876,398	1977	300240,728	4629146,948
463	259728,459	4633245,548	968	266562,594	4626011,600	1473	282157,222	4619891,674	1978	300178,604	4629149,908
464	259765,043	4633279,889	969	266569,816	4626041,599	1474	282132,084	4619892,214	1979	300151,772	4629115,323
465	259755,248	4633317,459	970	266600,033	4626090,079	1475	282109,439	4619884,347	1980	300140,227	4629080,197
466	259664,393	4633308,848	971	266614,011	4626140,865	1476	282090,819	4619869,131	1981	300082,169	4629026,372
467	259588,819	4633326,737	972	266615,489	4626160,603	1477	282044,747	4619860,532	1982	299984,895	4629009,650
468	259500,370	4633421,543	973	266610,121	4626177,229	1478	282030,542	4619886,414	1983	299905,280	4629053,218
469	259454,770	4633423,192	974	266575,530	4626203,814	1479	281859,539	4620044,882	1984	299864,286	4629044,588
470	259444,381	4633418,429	975	266495,120	4626244,457	1480	281779,681	4620078,213	1985	299745,866	4628938,119
471	259452,966	4633367,225	976	266479,785	4626261,743	1481	281683,332	4620081,482	1986	299830,317	4628888,968
472	259481,412	4633327,912	977	266466,926	4626288,507	1482	281677,865	4620071,535	1987	299841,185	4628861,327
473	259488,658	4633288,760	978	266463,032	4626319,647	1483	281646,626	4620052,260	1988	299835,762	4628831,032
474	259482,655	4633256,278	979	266469,077	4626349,240	1484	281635,688	4620032,255	1989	299755,462	4628743,495
475	259464,578	4633223,316	980	266527,133	4626424,376	1485	281649,649	4620001,156	1990	299749,491	4628723,327
476	259452,883	4633187,246	981	266559,274	4626457,896	1486	281692,124	4619973,742	1991	299728,173	4628698,700
477	259450,433	4633146,642	982	266560,681	4626498,423	1487	281729,029	4619924,828	1992	299703,829	4628640,266
478	259456,827	4633087,174	983	266477,358	4626582,290	1488	281743,635	4619876,592	1993	299667,571	4628584,054
479	259445,188	4633050,325	984	266473,776	4626617,867	1489	274430,325	4618792,452	1994	299650,499	4628538,861
480	259421,365	4633022,114	985	266466,118	4626694,260	1490	274396,053	4618796,754	1995	299630,421	4628507,976
481	259396,003	4633007,405	986	266471,297	4626717,767	1491	274362,560	4618783,472	1996	299606,702	4628483,750
482	259360,793	4633018,822	987	266497,163	4626793,621	1492	274327,346	4618789,693	1997	299571,032	4628460,415
483	259291,743	4633082,294	988	266576,487	4626944,094	1493	274268,921	4618852,443	1998	299470,837	4628372,551
484	259251,121	4633083,665	989	266578,641	4627004,939	1494	274218,404	4618854,146	1999	299320,606	4628306,763
485	259223,548	4633013,337	990	266573,899	4627015,208	1495	274163,373	4618820,979	2000	299295,628	4628291,019
486	259192,631	4632999,151	991	266553,451	4627010,875	1496	274101,142	4618805,269	2001	299265,390	4628283,535
487	259017,049	4633038,098	992	266475,640	4626962,729	1497	274055,743	4618805,478	2002	299229,794	4628289,535
488	258988,881	4633051,167	993	266429,610	4626911,655	1498	274009,417	4618815,942	2003	299207,570	4628244,598
489	258959,344	4633075,400	994	266369,075	4626819,150	1499	273928,524	4618818,717	2004	299199,882	4628198,922
490	258931,744	4633120,022	995	266339,408	4626698,403	1500	273886,311	4618774,701	2005	299218,908	4628183,385
491	258882,202	4633300,343	996	266323,450	4626678,693	1501	273788,596	4618600,948	2006	299228,308	4628162,674
492	258828,535	4633368,414	997	266290,137	4626673,002	1502	273848,948	4618588,706	2007	299214,738	4628035,042
493	258798,131	4633369,444	998	266256,599	4626680,768	1503	274159,010	4618487,007	2008	299221,031	4628028,086
494	258794,419	4633330,992	999	266241,086	4626689,946	1504	274216,689	4618463,960	2009	299280,402	4628015,638
495	258800,777	4633295,204	1000	266108,850	4626782,088	1505	274268,567	4618455,101	2010	299301,515	4628012,156
496	258819,929	4633256,536	1001	266053,231	4626794,135	1506	274319,839	4618456,154	2011	299369,209	4628127,156
497	258852,116	4633148,393	1002	266003,839	4626826,098	1507	274368,435	4618403,940	2012	299417,000	4628176,264
498	258844,803	4633077,271	1003	266005,998	4626886,942	1508	274382,145	4618363,051	2013	299444,929	4628228,930
499	258792,835	4633038,229	1004	266064,936	4626976,274	1509	274425,508	4618306,000	2014	299483,958	4628274,061
500	258762,982	4633038,350	1005	266071,831	4627026,737	1510	274413,830	4618265,910	2015	299503,038	4628290,083
501	258690,020	4633052,379	1006	266051,876	4627037,505	1511	274376,692	4618221,620	2016	299620,825	4628311,225
502	258631,635	4633079,368	1007	266028,012	4627078,859	1512	274403,387	4618124,748	2017	299684,465	4628347,221
503	258551,335	4633107,544	1008	266029,673	4627124,491	1513	274402,669	4618104,542	2018	299749,260	4628397,743
504	258297,658	4633234,641	1009	266101,681	4627244,519	1514	274453,190	4618102,841	2019	299804,733	4628456,972
505	258281,174	4633251,319	1010	266115,290	4627283,980	1515	274567,512	4618179,825			