



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

#### Президент на Републиката

- ✓ [Указ № 169](#) за освобождаване на бригаден генерал Здравко Иванов Пехливанов от длъжността директор на дирекция „Стратегическо планиране“, назначаването му за директор на Щаба на отбраната и удостояването му с висше военно звание „генерал-майор“, считано от 12 юли 2024 г. 2
- ✓ [Указ № 170](#) за назначаване на полковник Иво Венелинов Иванов за директор на дирекция „Стратегическо планиране“ и удостояването му с висше военно звание „бригаден генерал“, считано от 12 юли 2024 г. 2
- ✓ [Указ № 171](#) за освобождаване на флотилен адмирал Георги Пенев Пенев от длъжността заместник-командир на Военноморските сили и за назначаването му за национален военен представител в Националното военно представителство в Съюзното командване по операциите в Монс, Белгия, считано от 12 юли 2024 г. 2
- ✓ [Указ № 172](#) за назначаване на капитан I ранг Ваньо Иванов Мусински за заместник-командир на Военноморските сили и удостояването му с висше военно звание „флотилен адмирал“, считано от 12 юли 2024 г. 2

#### Конституционен съд

- ✓ [Решение № 12](#) от 9 юли 2024 г. по конституционно дело № 3 от 2024 г. 3

#### Министерски съвет

- ✓ [Постановление № 248](#) от 5 юли 2024 г. за изменение и допълнение на Наредбата за посочване на нередности, представляващи основания за извършване на финансови корекции, и процентните показатели за определяне размера на финансовите корекции по реда на Закона за управление на средствата от Европейските структурни и инвестиционни фондове, приета с Постановление № 57 на Министерския съвет от 2017 г. 7

#### Министерство на външните работи

- ✓ [Споразумение](#) между правителството на Република България и правителството на Република Еквадор за освобождаване от изискванията за визи за притежателите на дипломатически, служебни и официални паспорти 16

#### Министерство на финансите

- ✓ [Правилник](#) за изменение и допълнение на Правилника за прилагане на Закона за акцизите и данъчните складове 17

Заповедта може да се обжалва в 14-дневен срок от обнародването ѝ в „Държавен вестник“ пред Върховния административен съд.

Министър:  
Г. Цоков

4411

## МИНИСТЕРСТВО НА ОКОЛНАТА СРЕДА И ВОДИТЕ

ЗАПОВЕД № РД-573  
от 27 юни 2024 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение на Министерския съвет № 122 от 2.03.2007 г. (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.), № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.) и № 588 от 6.08.2021 г. (ДВ, бр. 67 от 2021 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) и Решение за изпълнение (ЕС) 2023/244 на Комисията от 26 януари 2023 г. за приемане на шестнадесетата актуализация на списъка на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2023) 607) обявявам:

1. Защитена зона BG0000282 „Дряновска река“ в землищата на гр. Дебелец, община Велико Търново, област Велико Търново, с. Ганчовец, с. Геша, с. Дългня, гр. Дряново, с. Зая, с. Косарка, община Дряново, област Габрово, с. Бангейци, гр. Плачковци, гр. Трявна, с. Черноврѝх, община Трявна, област Габрово, с обща площ 1 971,209 дка.

2. Предмет на опазване в защитена зона BG0000282 „Дряновска река“ са:

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

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

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

– 91M0 Балкано-панонски церово-горунови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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

2.2.1. бозайници – \*Европейски вълк (*Canis lupus*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Голям нощник (*Myotis myotis*), Остроух нощник (*Myotis blythii*), Дългопръст нощник (*Myotis capaccinii*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*);

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

2.2.3. риби – Черна (балканска) мряна (*Barbus meridionalis*), Европейска горчивка (*Rhodeus amarus*), Обикновен щипок (*Cobitis taenia*), Балкански щипок (*Sabanejewia balcanica*);

2.2.4. безгръбначни – \*Ручеен рак (*Austropotamobius torrentium*), Бръмбар рогач (*Lucanus cervus*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), \*Алпийска розалия (*Rosalia alpina*), Ивичест теодоксус (*Theodoxus transversalis*), Бисерна мида (*Unio crassus*).

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

3.1. опазване и поддържане на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове, техните популации и разпространение в границите на зоната за постигане и поддържане на благоприятното им природозащитно състояние в Континенталния биогеографски регион;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 91E0\*, 91M0 и 91Z0;

3.3. подобряване на състоянието на популациите на видовете \*Ручеен рак (*Austropotamobius torrentium*),

3.4. подобряване на местообитанията на видовете Видра (*Lutra lutra*), Черна (балканска) мряна (*Barbus meridionalis*), Европейска горчивка (*Rhodeus amarus*), Обикновен щипок (*Cobitis taenia*), Балкански щипок (*Sabanejewia balcanica*), \*Ручеен рак (*Austropotamobius torrentium*), Ивичест теодоксус (*Theodoxus transversalis*) и Бисерна мида (*Unio crassus*);

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

4. За защитената зона по т. 1 със Заповед № РД-568 от 27.06.2024 г. на министъра на околната среда и водите са утвърдени специфични и подробни цели на опазване, които са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Велико Търново и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

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

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

7. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000282 „Дряновска река“, е посочен в приложението, неразделна част от настоящата заповед.

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

9. В границите на защитената зона се забранява:

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

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

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

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

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

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

9.7. премахване на характеристики на ландшафта (синори, 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;

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

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

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

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

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

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

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

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

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

9.17. зарибяване с неместни видове риби.

10. 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.

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

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

11.2. горскостопанските и ловностопанските планове и програми;

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

11.4. планове в областта на енергетиката и климата;

11.5. планове за действие за видове;

11.6. други планове, програмни и стратегически документи.

12. В границите на защитената зона се препоръчва:

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

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

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

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

– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край на площта към другия с ниска скорост,

като окосената трева се изсушава и събира на купове или се изнася от парцела;

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

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

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

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

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

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

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

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

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

Защитена зона BG0000282 „Дряновска река“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Велико Търново съгласно чл. 18 от ЗБР.

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

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

Министър:  
**П. Димитров**



Приложение  
към т. 7 от Заповед № РД-573 от 27.06.2024 г.

**Пълен опис на координатите на точките, определящи границата на защитена зона BG0000282 „Дрян-  
новска река“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	386666,277	4766871,779	1965	376515,830	4759554,546	3929	378215,880	4761765,610	5893	375795,277	4746676,079
2	386661,918	4766860,618	1966	376511,737	4759551,198	3930	378220,342	4761759,202	5894	375793,781	4746676,178
3	386656,631	4766852,117	1967	376508,690	4759549,116	3931	378225,717	4761753,543	5895	375791,945	4746676,376
4	386657,988	4766847,602	1968	376505,430	4759546,714	3932	378232,078	4761749,030	5896	375790,388	4746676,552
5	386642,321	4766826,671	1969	376503,841	4759545,390	3933	378240,596	4761746,411	5897	375789,921	4746676,594
6	386619,931	4766813,343	1970	376501,038	4759543,400	3934	378250,581	4761745,906	5898	375788,625	4746676,691
7	386607,334	4766802,862	1971	376499,637	4759542,355	3935	378259,792	4761746,447	5899	375787,425	4746676,738
8	386591,744	4766799,837	1972	376496,444	4759540,063	3936	378268,904	4761747,193	5900	375786,080	4746676,705
9	386587,290	4766794,120	1973	376494,384	4759538,341	3937	378278,287	4761747,326	5901	375784,957	4746676,766
10	386580,855	4766794,120	1974	376492,703	4759536,800	3938	378288,055	4761746,241	5902	375783,680	4746676,908
11	386569,849	4766798,692	1975	376489,581	4759534,258	3939	378296,772	4761743,802	5903	375782,626	4746677,092
12	386560,874	4766801,232	1976	376484,663	4759530,493	3940	378304,198	4761739,441	5904	375781,521	4746677,539
13	386547,835	4766805,127	1977	376481,861	4759527,917	3941	378309,515	4761733,984	5905	375780,538	4746677,927
14	386535,305	4766808,175	1978	376472,583	4759519,841	3942	378313,910	4761728,770	5906	375780,475	4746677,940
15	386524,637	4766810,207	1979	376471,179	4759518,616	3943	378317,619	4761723,597	5907	375779,279	4746678,433
16	386512,445	4766812,747	1980	376462,480	4759511,037	3944	378320,034	4761719,084	5908	375778,203	4746678,857
17	386494,834	4766815,287	1981	376447,390	4759503,834	3945	378321,231	4761715,026	5909	375776,781	4746679,224
18	386486,367	4766812,408	1982	376442,511	4759499,477	3946	378322,417	4761710,979	5910	375775,474	4746679,387
19	386475,869	4766814,948	1983	376436,646	4759495,669	3947	378327,777	4761704,920	5911	375771,342	4746679,972
20	386469,265	4766815,795	1984	376430,798	4759489,324	3948	378333,595	4761700,832	5912	375770,100	4746680,163
21	386465,878	4766814,271	1985	376426,851	4759485,816	3949	378339,584	4761696,536	5913	375768,668	4746680,323
22	386455,382	4766789,374	1986	376420,476	4759478,987	3950	378346,195	4761691,822	5914	375767,549	4746680,468
23	386455,314	4766786,973	1987	376416,407	4759475,736	3951	378353,974	4761686,834	5915	375766,334	4746680,585
24	386454,774	4766785,739	1988	376413,891	4759473,970	3952	378361,745	4761681,656	5916	375765,464	4746680,688
25	386450,291	4766775,493	1989	376411,821	4759472,463	3953	378370,255	4761676,244	5917	375761,139	4746681,187
26	386443,498	4766761,566	1990	376403,846	4759466,521	3954	378377,636	4761670,884	5918	375760,205	4746681,291
27	386439,599	4766750,666	1991	376401,239	4759464,238	3955	378383,933	4761664,973	5919	375758,960	4746681,411
28	386438,606	4766747,887	1992	376396,657	4759458,142	3956	378388,626	4761658,154	5920	375757,903	4746681,532
29	386432,490	4766723,272	1993	376393,936	4759455,563	3957	378392,132	4761651,189	5921	375756,625	4746681,652
30	386416,262	4766693,244	1994	376391,875	4759454,256	3958	378395,188	4761644,245	5922	375755,532	4746681,671
31	386415,103	4766691,161	1995	376388,266	4759451,918	3959	378398,624	4761637,283	5923	375754,157	4746681,691
32	386408,862	4766680,010	1996	376382,198	4759448,292	3960	378403,567	4761630,452	5924	375753,001	4746681,744
33	386407,910	4766678,316	1997	376376,225	4759442,358	3961	378410,224	4761624,124	5925	375751,601	4746681,902
34	386400,696	4766664,478	1998	376372,339	4759438,432	3962	378418,198	4761617,937	5926	375750,483	4746682,047
35	386399,861	4766662,877	1999	376370,097	4759437,534	3963	378425,475	4761611,581	5927	375750,421	4746682,050
36	386392,591	4766648,517	2000	376363,170	4759432,644	3964	378432,573	4761605,242	5928	375748,957	4746682,210
37	386391,029	4766645,055	2001	376361,660	4759430,211	3965	378440,116	4761599,274	5929	375747,744	4746682,369
38	386386,246	4766634,429	2002	376358,418	4759424,955	3966	378447,186	4761592,527	5930	375746,224	4746682,625
39	386385,991	4766633,854	2003	376344,982	4759413,457	3967	378453,022	4761584,655	5931	375744,955	4746682,903
40	386383,906	4766627,960	2004	376342,288	4759411,378	3968	378457,070	4761577,266	5932	375743,500	4746683,240
41	386380,952	4766619,591	2005	376333,967	4759402,350	3969	378460,546	4761569,901	5933	375742,315	4746683,429
42	386377,321	4766606,369	2006	376331,011	4759398,982	3970	378463,233	4761562,974	5934	375741,014	4746683,603
43	386378,103	4766598,793	2007	376325,549	4759395,427	3971	378466,120	4761556,247	5935	375740,080	4746683,812
44	386346,170	4766587,743	2008	376324,418	4759392,576	3972	378470,210	4761550,046	5936	375738,944	4746684,146
45	386301,207	4766574,217	2009	376322,586	4759387,556	3973	378476,029	4761545,968	5937	375735,786	4746684,842
46	386294,882	4766571,455	2010	376320,638	4759384,342	3974	378482,328	4761544,050	5938	375734,602	4746684,957
47	386273,464	4766573,079	2011	376318,672	4759378,527	3975	378489,422	4761544,697	5939	375733,225	4746684,937
48	386255,638	4766567,633	2012	376314,723	4759373,101	3976	378497,366	4761547,498	5940	375732,066	4746684,896
49	386215,030	4766571,065	2013	376310,545	4759371,491	3977	378505,916	4761551,062	5941	375729,194	4746684,986
50	386211,443	4766571,308	2014	376300,502	4759372,848	3978	378513,867	4761554,063	5942	375727,915	4746685,085
51	386180,708	4766573,361	2015	376296,552	4759374,030	3979	378521,522	4761554,675	5943	375726,609	4746685,239
52	386176,500	4766573,633	2016	376290,951	4759376,386	3980	378529,501	4761554,081	5944	375723,746	4746685,556
53	386174,363	4766572,669	2017	376284,709	4759377,671	3981	378538,424	4761552,233	5945	375723,025	4746685,642

54	386082,222	4766532,938	2018	376278,040	4759378,575	3982	378548,121	4761549,350	5946	375722,346	4746685,714
55	386042,044	4766522,118	2019	376267,514	4759382,557	3983	378556,954	4761545,515	5947	375688,993	4746697,083
56	386040,052	4766521,723	2020	376266,973	4759382,947	3984	378565,586	4761541,499	5948	375688,806	4746697,081
57	386037,858	4766521,297	2021	376265,285	4759384,160	3985	378574,220	4761537,473	5949	375687,806	4746697,105
58	386025,158	4766518,812	2022	376263,546	4759385,440	3986	378583,442	4761533,810	5950	375685,593	4746697,290
59	386005,511	4766514,156	2023	376258,818	4759387,156	3987	378593,127	4761530,937	5951	375683,943	4746697,427
60	385975,182	4766506,832	2024	376255,249	4759387,919	3988	378602,680	4761529,261	5952	375681,657	4746697,500
61	385971,591	4766515,573	2025	376249,210	4759393,799	3989	378611,639	4761528,213	5953	375680,199	4746697,629
62	385910,714	4766488,009	2026	376246,924	4759396,305	3990	378621,055	4761527,544	5954	375678,172	4746697,877
63	385898,922	4766476,252	2027	376241,439	4759398,957	3991	378630,995	4761526,050	5955	375676,622	4746698,072
64	385898,244	4766475,570	2028	376238,715	4759400,582	3992	378640,496	4761524,576	5956	375674,602	4746698,320
65	385891,253	4766457,466	2029	376233,558	4759401,717	3993	378649,687	4761523,117	5957	375673,108	4746698,493
66	385872,598	4766436,977	2030	376232,014	4759400,787	3994	378658,191	4761521,499	5958	375669,994	4746698,781
67	385860,088	4766435,505	2031	376230,665	4759399,647	3995	378667,354	4761519,440	5959	375668,650	4746698,810
68	385857,068	4766433,275	2032	376227,919	4759398,772	3996	378677,428	4761516,940	5960	375666,559	4746698,906
69	385854,783	4766431,500	2033	376225,021	4759398,804	3997	378686,712	4761514,685	5961	375665,751	4746699,006
70	385852,041	4766430,181	2034	376222,362	4759399,725	3998	378695,668	4761512,236	5962	375664,568	4746699,152
71	385845,077	4766427,104	2035	376219,743	4759401,546	3999	378704,762	4761509,990	5963	375664,257	4746699,178
72	385846,263	4766423,532	2036	376215,704	4759405,232	4000	378714,028	4761507,527	5964	375663,199	4746699,977
73	385829,478	4766417,069	2037	376213,680	4759407,318	4001	378720,983	4761505,874	5965	375660,955	4746701,632
74	385828,730	4766418,169	2038	376197,042	4759392,021	4002	378725,508	4761512,689	5966	375629,377	4746692,966
75	385828,037	4766419,199	2039	376196,609	4759392,491	4003	378763,312	4761505,458	5967	375607,416	4746687,939
76	385825,678	4766417,924	2040	376193,254	4759395,747	4004	378764,108	4761505,216	5968	375588,366	4746680,266
77	385826,720	4766416,094	2041	376191,956	4759396,827	4005	378807,632	4761492,048	5969	375566,406	4746675,768
78	385827,319	4766415,050	2042	376191,306	4759397,492	4006	378812,376	4761490,613	5970	375548,679	4746667,037
79	385786,536	4766359,700	2043	376177,864	4759415,344	4007	378836,645	4761491,709	5971	375524,601	4746646,928
80	385775,200	4766349,868	2044	376148,758	4759425,094	4008	378857,754	4761487,145	5972	375483,062	4746617,560
81	385756,859	4766336,014	2045	376130,616	4759425,110	4009	378877,228	4761479,653	5973	375479,077	4746609,953
82	385758,297	4766332,611	2046	376122,340	4759425,116	4010	378900,184	4761467,299	5974	375473,435	4746605,319
83	385702,997	4766316,712	2047	376121,113	4759425,052	4011	378904,152	4761464,316	5975	375469,431	4746601,403
84	385697,037	4766315,805	2048	376111,222	4759422,540	4012	378917,606	4761454,296	5976	375465,360	4746596,325
85	385636,551	4766326,187	2049	376102,256	4759418,384	4013	378928,505	4761445,292	5977	375461,812	4746591,819
86	385608,532	4766370,910	2050	376079,332	4759405,268	4014	378940,003	4761429,657	5978	375458,436	4746585,193
87	385602,751	4766377,258	2051	376064,654	4759397,249	4015	378954,742	4761421,480	5979	375451,795	4746574,385
88	385597,276	4766383,267	2052	376058,550	4759393,924	4016	378958,987	4761420,185	5980	375447,748	4746567,939
89	385587,611	4766396,688	2053	376043,306	4759385,601	4017	378969,650	4761416,998	5981	375443,605	4746565,563
90	385578,698	4766407,337	2054	376038,490	4759382,928	4018	379014,405	4761410,578	5982	375442,025	4746565,183
91	385570,647	4766416,923	2055	376032,401	4759379,281	4019	379030,998	4761408,199	5983	375440,359	4746565,688
92	385562,205	4766427,412	2056	376024,202	4759373,320	4020	379033,499	4761401,580	5984	375438,554	4746567,090
93	385554,272	4766436,747	2057	376014,171	4759364,069	4021	379034,415	4761397,535	5985	375438,580	4746567,056
94	385546,584	4766447,604	2058	376010,625	4759360,114	4022	379034,392	4761390,430	5986	375438,815	4746566,747
95	385538,693	4766458,540	2059	376007,162	4759353,610	4023	379033,575	4761387,866	5987	375438,819	4746566,742
96	385531,118	4766468,599	2060	376005,151	4759346,972	4024	379010,983	4761357,670	5988	375438,805	4746566,738
97	385530,168	4766469,764	2061	376004,264	4759343,784	4025	379012,716	4761351,786	5989	375438,395	4746566,611
98	385523,684	4766477,774	2062	376003,749	4759339,084	4026	379031,581	4761335,315	5990	375437,763	4746566,411
99	385516,403	4766486,611	2063	376004,933	4759334,346	4027	379055,898	4761313,291	5991	375432,291	4746564,705
100	385506,758	4766494,510	2064	376008,035	4759327,259	4028	379083,433	4761276,209	5992	375429,841	4746563,941
101	385496,582	4766503,264	2065	376032,253	4759271,623	4029	379091,980	4761266,112	5993	375429,826	4746563,937
102	385485,575	4766512,050	2066	376033,899	4759271,549	4030	379105,643	4761256,282	5994	375429,740	4746563,909
103	385474,080	4766519,153	2067	376032,625	4759261,431	4031	379127,889	4761228,348	5995	375426,961	4746563,024
104	385460,829	4766525,217	2068	376032,369	4759256,566	4032	379162,746	4761193,835	5996	375426,638	4746562,922
105	385448,546	4766531,148	2069	376029,801	4759207,610	4033	379184,875	4761172,110	5997	375426,332	4746562,825
106	385433,707	4766536,367	2070	376034,129	4759207,737	4034	379190,513	4761166,249	5998	375425,934	4746562,756
107	385420,238	4766540,739	2071	376032,899	4759202,266	4035	379193,481	4761163,312	5999	375421,269	4746561,947
108	385404,784	4766545,378	2072	376031,687	4759197,040	4036	379229,596	4761125,639	6000	375421,263	4746561,946
109	385390,736	4766549,646	2073	376030,819	4759195,578	4037	379270,099	4761083,262	6001	375422,663	4746559,980
110	385383,143	4766551,238	2074	376028,838	4759191,665	4038	379273,349	4761079,912	6002	375426,774	4746554,226
111	385375,460	4766552,831	2075	376026,327	4759186,976	4039	379308,124	4761043,600	6003	375428,970	4746551,151
112	385366,387	4766553,655	2076	376024,950	4759185,337	4040	379337,986	4761042,240	6004	375424,947	4746549,138

113	385360,714	4766554,168	2077	376023,033	4759182,822	4041	379364,152	4761041,049	6005	375418,424	4746544,605
114	385345,409	4766556,400	2078	376021,251	4759180,061	4042	379362,783	4761010,987	6006	375415,617	4746542,577
115	385339,702	4766557,507	2079	376012,770	4759167,605	4043	379366,047	4761010,138	6007	375411,219	4746538,712
116	385338,321	4766557,714	2080	376012,426	4759167,099	4044	379369,824	4761009,566	6008	375406,903	4746534,926
117	385275,853	4766564,750	2081	376012,148	4759165,804	4045	379396,685	4761010,444	6009	375403,086	4746530,920
118	385274,062	4766564,946	2082	376011,040	4759163,453	4046	379422,380	4761018,681	6010	375400,606	4746528,301
119	385259,408	4766564,712	2083	376008,589	4759160,061	4047	379442,473	4761024,772	6011	375396,240	4746523,443
120	385245,871	4766563,827	2084	376008,475	4759157,564	4048	379452,297	4761029,528	6012	375392,381	4746520,259
121	385231,069	4766564,532	2085	376008,469	4759153,061	4049	379465,223	4761049,656	6013	375388,672	4746517,242
122	385215,530	4766565,408	2086	376008,461	4759150,760	4050	379471,913	4761084,479	6014	375381,004	4746520,538
123	385200,187	4766565,617	2087	376009,128	4759149,929	4051	379474,325	4761093,476	6015	375376,183	4746523,208
124	385187,699	4766565,731	2088	376009,078	4759148,831	4052	379472,624	4761113,269	6016	375374,176	4746524,320
125	385151,279	4766565,890	2089	376009,328	4759147,818	4053	379470,728	4761135,373	6017	375379,214	4746529,660
126	385145,758	4766572,025	2090	376009,361	4759146,315	4054	379468,969	4761156,069	6018	375375,436	4746544,114
127	385137,158	4766579,617	2091	376009,612	4759145,203	4055	379466,991	4761178,577	6019	375360,757	4746544,541
128	385128,966	4766584,589	2092	376009,553	4759143,905	4056	379464,353	4761215,126	6020	375352,537	4746544,789
129	385121,247	4766588,994	2093	376008,759	4759141,839	4057	379463,237	4761227,986	6021	375324,972	4746541,635
130	385113,971	4766593,692	2094	376008,197	4759140,464	4058	379463,755	4761234,968	6022	375319,978	4746540,622
131	385110,144	4766595,898	2095	376006,289	4759138,148	4059	379465,002	4761271,140	6023	375315,882	4746540,963
132	385108,266	4766605,803	2096	376005,379	4759135,789	4060	379465,162	4761274,636	6024	375312,865	4746541,196
133	385107,926	4766612,672	2097	376003,546	4759132,869	4061	379465,708	4761291,024	6025	375289,029	4746538,690
134	385110,696	4766618,388	2098	376003,141	4759130,585	4062	379466,318	4761311,012	6026	375287,375	4746538,766
135	385116,878	4766621,846	2099	376001,733	4759128,249	4063	379467,433	4761346,489	6027	375281,268	4746539,057
136	385125,175	4766622,903	2100	376001,271	4759126,868	4064	379468,139	4761368,574	6028	375279,131	4746538,842
137	385130,073	4766622,976	2101	376000,076	4759124,821	4065	379473,162	4761388,761	6029	375276,671	4746538,578
138	385120,581	4766628,733	2102	375998,667	4759122,483	4066	379482,866	4761428,251	6030	375269,880	4746538,824
139	385110,975	4766634,460	2103	375997,554	4759120,032	4067	379486,372	4761434,896	6031	375267,360	4746538,925
140	385100,659	4766640,224	2104	375994,467	4759115,323	4068	379493,709	4761444,370	6032	375263,502	4746538,882
141	385088,397	4766645,053	2105	375992,038	4759110,477	4069	379507,101	4761454,969	6033	375251,686	4746537,432
142	385075,525	4766648,951	2106	375985,401	4759090,691	4070	379518,992	4761467,738	6034	375249,426	4746537,451
143	385062,207	4766653,188	2107	375982,696	4759089,035	4071	379523,775	4761495,842	6035	375236,340	4746537,495
144	385049,007	4766657,448	2108	375969,104	4759075,582	4072	379533,073	4761504,426	6036	375233,823	4746537,494
145	385037,652	4766663,198	2109	375966,076	4759073,661	4073	379553,319	4761496,298	6037	375231,873	4746537,080
146	385027,372	4766669,579	2110	375955,539	4759066,672	4074	379598,347	4761493,947	6038	375224,277	4746535,444
147	385021,494	4766672,968	2111	375941,049	4759057,711	4075	379652,046	4761490,800	6039	375213,585	4746534,130
148	384997,586	4766663,484	2112	375934,193	4759053,762	4076	379688,232	4761489,853	6040	375210,355	4746533,805
149	384987,566	4766668,824	2113	375921,987	4759048,494	4077	379691,862	4761527,818	6041	375208,180	4746533,584
150	384977,456	4766674,055	2114	375917,758	4759046,810	4078	379728,334	4761533,162	6042	375203,975	4746532,775
151	384968,698	4766680,735	2115	375893,738	4759038,814	4079	379753,530	4761545,825	6043	375198,660	4746531,754
152	384959,409	4766686,037	2116	375893,679	4759038,793	4080	379756,977	4761553,374	6044	375194,774	4746530,899
153	384949,292	4766690,566	2117	375881,405	4759035,249	4081	379761,240	4761556,883	6045	375192,603	4746530,425
154	384939,401	4766695,811	2118	375877,572	4759034,513	4082	379764,412	4761551,835	6046	375181,496	4746528,459
155	384928,330	4766699,793	2119	375874,465	4759033,916	4083	379767,294	4761544,798	6047	375176,466	4746528,241
156	384915,704	4766703,181	2120	375874,241	4759033,873	4084	379734,430	4761521,976	6048	375172,934	4746528,078
157	384903,991	4766705,685	2121	375857,065	4759032,554	4085	379725,232	4761515,589	6049	375170,010	4746527,940
158	384892,629	4766706,343	2122	375856,974	4759032,549	4086	379721,749	4761507,241	6050	375163,197	4746527,151
159	384880,782	4766704,396	2123	375845,918	4759031,761	4087	379729,194	4761501,498	6051	375155,482	4746525,297
160	384868,552	4766702,836	2124	375839,815	4759031,156	4088	379744,224	4761493,107	6052	375149,771	4746523,023
161	384855,982	4766701,302	2125	375838,895	4759035,064	4089	379762,459	4761489,174	6053	375147,997	4746522,319
162	384819,259	4766698,455	2126	375834,974	4759034,271	4090	379771,888	4761491,847	6054	375134,002	4746517,172
163	384819,188	4766698,450	2127	375834,897	4759034,664	4091	379789,779	4761497,938	6055	375130,550	4746516,423
164	384799,235	4766693,462	2128	375829,675	4759033,201	4092	379799,036	4761496,816	6056	375127,376	4746515,743
165	384768,690	4766656,860	2129	375820,730	4759030,206	4093	379811,818	4761487,427	6057	375124,922	4746515,209
166	384755,893	4766616,226	2130	375821,905	4759025,203	4094	379814,910	4761482,782	6058	375122,259	4746514,632
167	384734,840	4766570,025	2131	375811,570	4759018,113	4095	379835,058	4761452,742	6059	375118,326	4746513,779
168	384733,806	4766567,756	2132	375806,574	4759013,729	4096	379873,794	4761441,870	6060	375113,298	4746512,689
169	384719,745	4766536,898	2133	375806,150	4759013,356	4097	379877,266	4761441,212	6061	375109,253	4746510,602
170	384680,581	4766479,991	2134	375805,720	4759012,988	4098	379876,166	4761414,841	6062	375104,593	4746508,179
171	384659,156	4766457,705	2135	375797,378	4759005,898	4099	379875,997	4761408,944	6063	375101,590	4746507,129

172	384622,331	4766419,398	2136	375790,949	4759000,437	4100	379878,176	4761404,041	6064	375092,096	4746503,786
173	384589,431	4766362,099	2137	375768,668	4758977,032	4101	379883,927	4761398,475	6065	375078,912	4746498,788
174	384553,619	4766347,353	2138	375756,672	4758955,361	4102	379918,525	4761371,479	6066	375071,073	4746495,756
175	384538,407	4766337,533	2139	375749,935	4758943,658	4103	379944,803	4761348,566	6067	375063,401	4746492,780
176	384527,219	4766324,946	2140	375734,526	4758906,329	4104	379958,071	4761330,047	6068	375053,392	4746489,513
177	384524,533	4766321,924	2141	375717,692	4758886,566	4105	379961,185	4761325,902	6069	375049,021	4746488,092
178	384517,729	4766312,068	2142	375699,206	4758833,979	4106	379963,422	4761322,298	6070	375034,007	4746482,220
179	384488,383	4766258,095	2143	375687,141	4758813,011	4107	379979,813	4761297,632	6071	375016,234	4746474,984
180	384487,121	4766255,587	2144	375679,681	4758810,536	4108	379996,553	4761274,052	6072	375006,999	4746469,805
181	384470,436	4766202,948	2145	375679,330	4758808,463	4109	379999,004	4761270,738	6073	374999,924	4746467,406
182	384461,836	4766188,255	2146	375677,788	4758805,431	4110	380006,857	4761260,773	6074	374996,081	4746465,559
183	384442,562	4766140,748	2147	375676,556	4758802,484	4111	380014,777	4761250,104	6075	374991,077	4746463,168
184	384426,893	4766106,162	2148	375675,448	4758800,133	4112	380022,493	4761232,739	6076	374989,095	4746462,217
185	384396,242	4766069,651	2149	375674,645	4758797,968	4113	380038,608	4761223,999	6077	374978,409	4746457,636
186	384369,945	4766026,194	2150	375672,904	4758794,844	4114	380060,180	4761223,016	6078	374976,320	4746456,072
187	384365,151	4766025,429	2151	375670,789	4758792,339	4115	380065,873	4761222,757	6079	374972,410	4746453,114
188	384367,971	4766007,763	2152	375670,032	4758791,072	4116	380105,463	4761221,855	6080	374962,982	4746448,362
189	384371,574	4765985,191	2153	375669,500	4758790,396	4117	380107,378	4761222,168	6081	374953,636	4746444,344
190	384397,429	4765963,637	2154	375667,787	4758787,971	4118	380153,974	4761230,053	6082	374947,338	4746438,232
191	384422,195	4765960,036	2155	375666,392	4758785,933	4119	380155,091	4761230,403	6083	374941,908	4746434,361
192	384439,445	4765936,385	2156	375663,861	4758783,046	4120	380200,875	4761246,832	6084	374932,534	4746427,323
193	384456,488	4765920,544	2157	375661,985	4758781,431	4121	380221,622	4761260,699	6085	374929,125	4746423,693
194	384481,114	4765897,635	2158	375661,259	4758780,863	4122	380238,869	4761272,423	6086	374921,024	4746417,704
195	384517,471	4765868,691	2159	375660,011	4758779,819	4123	380266,436	4761297,588	6087	374916,506	4746414,073
196	384541,305	4765847,477	2160	375658,477	4758779,088	4124	380278,367	4761309,054	6088	374914,193	4746412,230
197	384558,879	4765846,250	2161	375657,331	4758778,140	4125	380282,368	4761326,586	6089	374908,963	4746407,964
198	384590,425	4765828,098	2162	375654,998	4758775,244	4126	380279,999	4761336,101	6090	374907,561	4746406,358
199	384638,537	4765796,538	2163	375653,918	4758773,491	4127	380272,111	4761349,671	6091	374903,265	4746401,436
200	384656,187	4765785,949	2164	375653,775	4758772,597	4128	380269,969	4761364,179	6092	374899,758	4746398,448
201	384696,827	4765761,586	2165	375648,692	4758768,625	4129	380269,511	4761367,303	6093	374895,895	4746395,151
202	384710,709	4765752,461	2166	375647,422	4758767,082	4130	380271,650	4761379,115	6094	374892,495	4746392,252
203	384759,686	4765720,204	2167	375646,599	4758766,618	4131	380273,127	4761393,959	6095	374887,466	4746385,027
204	384812,524	4765679,673	2168	375643,729	4758765,148	4132	380285,327	4761415,721	6096	374884,648	4746381,994
205	384834,934	4765656,035	2169	375642,800	4758764,490	4133	380296,773	4761436,316	6097	374878,942	4746375,855
206	384853,328	4765636,002	2170	375640,943	4758763,273	4134	380305,291	4761458,546	6098	374875,238	4746371,969
207	384896,242	4765589,243	2171	375639,284	4758762,048	4135	380307,031	4761465,973	6099	374872,785	4746369,391
208	384820,028	4765586,686	2172	375636,714	4758760,564	4136	380313,939	4761505,589	6100	374870,602	4746367,467
209	384751,376	4765582,631	2173	375635,684	4758759,910	4137	380327,177	4761552,323	6101	374866,911	4746364,216
210	384630,622	4765579,040	2174	375631,686	4758757,791	4138	380355,032	4761605,798	6102	374863,030	4746356,615
211	384533,879	4765577,360	2175	375628,991	4758755,811	4139	380351,487	4761607,060	6103	374858,655	4746350,150
212	384469,436	4765582,005	2176	375626,691	4758753,614	4140	380336,607	4761614,343	6104	374856,493	4746346,946
213	384479,644	4765595,279	2177	375625,753	4758752,757	4141	380311,112	4761617,105	6105	374853,313	4746342,504
214	384455,328	4765618,125	2178	375623,590	4758751,453	4142	380315,736	4761641,714	6106	374852,442	4746338,342
215	384380,161	4765644,992	2179	375616,315	4758747,782	4143	380343,710	4761653,850	6107	374851,025	4746331,600
216	384318,616	4765673,795	2180	375615,404	4758747,523	4144	380342,370	4761685,937	6108	374846,497	4746324,686
217	384306,393	4765738,071	2181	375612,960	4758746,533	4145	380340,926	4761687,833	6109	374842,699	4746310,150
218	384328,681	4765770,361	2182	375610,982	4758744,922	4146	380370,526	4761712,540	6110	374839,751	4746301,496
219	384377,777	4765827,221	2183	375609,129	4758743,805	4147	380375,046	4761716,312	6111	374838,862	4746299,357
220	384414,366	4765872,128	2184	375608,297	4758743,042	4148	380387,141	4761729,162	6112	374837,616	4746292,596
221	384412,811	4765909,814	2185	375605,718	4758741,358	4149	380395,990	4761738,563	6113	374836,843	4746284,886
222	384387,329	4765922,362	2186	375604,457	4758740,115	4150	380365,484	4761767,148	6114	374836,587	4746282,339
223	384377,874	4765915,820	2187	375602,988	4758738,581	4151	380376,548	4761777,153	6115	374835,147	4746267,894
224	384346,273	4765894,052	2188	375601,930	4758737,328	4152	380403,312	4761806,658	6116	374826,554	4746251,891
225	384324,115	4765859,851	2189	375600,651	4758735,585	4153	380418,145	4761829,100	6117	374825,747	4746245,151
226	384307,650	4765834,417	2190	375600,009	4758734,713	4154	380428,061	4761849,065	6118	374825,359	4746231,127
227	384249,654	4765813,639	2191	375598,470	4758733,882	4155	380472,603	4761847,036	6119	374825,571	4746229,585
228	384220,617	4765794,638	2192	375597,227	4758732,939	4156	380486,662	4761834,886	6120	374824,303	4746216,827
229	384182,962	4765770,006	2193	375595,688	4758732,107	4157	380509,732	4761833,836	6121	374823,335	4746207,063
230	384158,722	4765754,232	2194	375595,268	4758731,627	4158	380517,909	4761844,172	6122	374824,012	4746181,921



231	384210,209	4765648,771	2195	375594,043	4758731,181	4159	380524,207	4761872,587	6123	374823,935	4746176,451
232	384216,998	4765639,973	2196	375593,025	4758730,828	4160	380524,210	4761872,598	6124	374823,695	4746161,542
233	384220,626	4765630,103	2197	375592,924	4758730,732	4161	380521,871	4761870,977	6125	374825,210	4746146,192
234	384224,224	4765619,049	2198	375591,084	4758729,915	4162	380515,378	4761869,902	6126	374827,043	4746127,665
235	384228,663	4765607,703	2199	375590,137	4758728,857	4163	380509,198	4761870,213	6127	374828,897	4746115,028
236	384232,623	4765595,611	2200	375589,302	4758728,095	4164	380503,423	4761871,097	6128	374833,365	4746095,120
237	384235,739	4765583,566	2201	375588,238	4758726,742	4165	380497,885	4761872,970	6129	374829,929	4746076,861
238	384236,996	4765568,945	2202	375587,278	4758725,485	4166	380493,019	4761876,004	6130	374829,289	4746073,779
239	384239,284	4765553,369	2203	375582,302	4758721,608	4167	380488,199	4761880,047	6131	374823,050	4746018,259
240	384240,941	4765538,428	2204	375581,567	4758720,941	4168	380484,395	4761884,423	6132	374817,162	4745986,460
241	384240,912	4765525,279	2205	375578,586	4758719,175	4169	380483,397	4761888,672	6133	374815,368	4745977,806
242	384239,565	4765512,548	2206	375577,855	4758718,508	4170	380484,655	4761892,998	6134	374815,560	4745974,805
243	384237,348	4765504,441	2207	375575,896	4758717,296	4171	380486,620	4761897,692	6135	374814,884	4745972,668
244	384236,224	4765500,319	2208	375573,650	4758716,297	4172	380488,771	4761903,579	6136	374816,070	4745952,457
245	384231,168	4765487,528	2209	375570,576	4758714,736	4173	380490,455	4761910,478	6137	374816,553	4745944,039
246	384226,683	4765480,129	2210	375567,078	4758712,594	4174	380492,012	4761917,192	6138	374814,496	4745932,514
247	384223,647	4765478,157	2211	375565,535	4758711,663	4175	380492,941	4761923,735	6139	374817,217	4745931,127
248	384220,419	4765477,558	2212	375564,355	4758711,096	4176	380492,593	4761929,946	6140	374820,257	4745929,577
249	384217,796	4765478,094	2213	375562,304	4758710,019	4177	380491,325	4761936,398	6141	374821,923	4745928,730
250	384217,075	4765473,820	2214	375560,206	4758708,903	4178	380489,051	4761942,697	6142	374821,893	4745925,660
251	384214,728	4765463,156	2215	375558,274	4758708,291	4179	380487,874	4761945,863	6143	374821,779	4745912,865
252	384213,360	4765451,109	2216	375556,014	4758706,992	4180	380488,893	4761946,257	6144	374819,737	4745902,901
253	384210,933	4765437,572	2217	375551,123	4758705,114	4181	380507,896	4761989,936	6145	374815,130	4745880,444
254	384208,815	4765424,594	2218	375549,085	4758704,306	4182	380528,113	4762060,271	6146	374813,098	4745880,953
255	384206,639	4765411,929	2219	375546,755	4758703,712	4183	380527,548	4762061,518	6147	374807,007	4745874,617
256	384206,717	4765403,430	2220	375544,505	4758702,613	4184	380530,481	4762062,836	6148	374794,788	4745865,492
257	384209,325	4765397,287	2221	375541,555	4758701,546	4185	380532,039	4762066,748	6149	374792,260	4745863,606
258	384215,321	4765390,918	2222	375539,203	4758700,452	4186	380533,469	4762070,676	6150	374795,172	4745874,926
259	384189,536	4765352,098	2223	375536,453	4758699,376	4187	380534,478	4762075,013	6151	374794,743	4745878,593
260	384179,286	4765358,331	2224	375535,218	4758698,632	4188	380535,496	4762079,560	6152	374793,649	4745879,086
261	384171,874	4765364,315	2225	375532,879	4758697,838	4189	380536,369	4762084,905	6153	374791,688	4745879,979
262	384167,674	4765367,563	2226	375531,359	4758697,406	4190	380536,157	4762089,909	6154	374790,212	4745880,525
263	384163,524	4765352,233	2227	375528,271	4758695,545	4191	380534,798	4762094,364	6155	374789,131	4745877,883
264	384159,399	4765340,606	2228	375525,711	4758694,261	4192	380531,759	4762097,715	6156	374780,036	4745869,750
265	384153,621	4765330,852	2229	375522,841	4758692,790	4193	380527,435	4762100,324	6157	374767,733	4745863,073
266	384147,001	4765322,691	2230	375521,200	4758691,965	4194	380523,161	4762102,540	6158	374757,286	4745854,319
267	384143,180	4765319,469	2231	375518,835	4758690,471	4195	380519,060	4762104,538	6159	374751,725	4745853,081
268	384140,086	4765317,685	2232	375516,265	4758688,987	4196	380512,215	4762108,072	6160	374739,345	4745850,306
269	384136,192	4765315,104	2233	375514,084	4758687,285	4197	380506,784	4762109,671	6161	374737,742	4745848,948
270	384125,441	4765310,429	2234	375512,729	4758686,145	4198	380506,306	4762110,163	6162	374729,676	4745838,914
271	384113,552	4765304,652	2235	375511,154	4758684,516	4199	380501,081	4762110,821	6163	374719,530	4745829,469
272	384101,607	4765297,891	2236	375509,870	4758682,673	4200	380499,832	4762113,480	6164	374712,520	4745819,280
273	384091,710	4765291,830	2237	375507,194	4758681,093	4201	380497,618	4762117,184	6165	374708,164	4745810,619
274	384079,287	4765281,137	2238	375504,625	4758679,609	4202	380494,796	4762121,125	6166	374707,554	4745809,980
275	384069,480	4765271,158	2239	375501,820	4758677,335	4203	380491,345	4762124,885	6167	374707,412	4745809,830
276	384059,798	4765260,740	2240	375499,436	4758675,542	4204	380487,943	4762128,653	6168	374701,848	4745803,992
277	384049,439	4765249,775	2241	375496,571	4758674,071	4205	380485,364	4762133,775	6169	374700,855	4745801,671
278	384040,155	4765239,342	2242	375495,845	4758673,603	4206	380487,335	4762137,268	6170	374699,614	4745798,739
279	384032,482	4765229,976	2243	375493,903	4758672,258	4207	380490,960	4762141,286	6171	374699,298	4745797,993
280	384030,467	4765227,034	2244	375493,678	4758672,101	4208	380494,548	4762144,495	6172	374696,196	4745790,669
281	384008,004	4765208,610	2245	375492,129	4758671,071	4209	380503,034	4762146,871	6173	374695,227	4745788,380
282	384002,241	4765205,776	2246	375489,976	4758669,968	4210	380507,602	4762145,442	6174	374690,875	4745779,571
283	383997,952	4765201,297	2247	375486,107	4758668,543	4211	380512,065	4762143,227	6175	374689,559	4745776,524
284	383996,701	4765198,196	2248	375480,615	4758666,591	4212	380520,194	4762140,425	6176	374688,754	4745774,661
285	383988,058	4765195,166	2249	375475,827	4758664,708	4213	380523,679	4762142,648	6177	374686,890	4745770,345
286	383978,756	4765190,482	2250	375472,065	4758663,378	4214	380527,105	4762146,465	6178	374686,528	4745765,611
287	383969,843	4765185,615	2251	375470,161	4758662,780	4215	380530,282	4762150,303	6179	374685,392	4745756,312
288	383959,309	4765180,341	2252	375465,667	4758661,367	4216	380534,050	4762153,504	6180	374684,617	4745745,339
289	383943,200	4765170,071	2253	375459,902	4758660,028	4217	380539,143	4762155,454	6181	374684,687	4745742,638

290	383948,886	4765164,502	2254	375453,570	4758657,314	4218	380544,722	4762155,770	6182	374684,888	4745734,898
291	383954,978	4765159,326	2255	375447,959	4758654,967	4219	380550,325	4762155,095	6183	374684,898	4745734,553
292	383958,274	4765156,676	2256	375442,458	4758652,816	4220	380555,901	4762154,020	6184	374684,719	4745733,989
293	383963,531	4765149,891	2257	375436,958	4758650,664	4221	380561,856	4762152,918	6185	374690,272	4745721,868
294	383966,740	4765143,321	2258	375433,722	4758650,011	4222	380567,802	4762151,627	6186	374692,426	4745717,167
295	383970,292	4765137,911	2259	375431,008	4758649,735	4223	380573,891	4762149,328	6187	374694,097	4745713,837
296	383975,165	4765127,478	2260	375429,413	4758649,807	4224	380580,753	4762146,183	6188	374696,607	4745708,834
297	383976,830	4765124,655	2261	375427,919	4758649,975	4225	380584,368	4762141,815	6189	374701,605	4745699,257
298	383978,030	4765122,633	2262	375423,149	4758648,591	4226	380585,283	4762135,778	6190	374701,695	4745699,048
299	383982,342	4765115,346	2263	375414,912	4758645,664	4227	380584,536	4762129,027	6191	374704,431	4745695,458
300	383989,571	4765103,294	2264	375408,390	4758643,158	4228	380583,041	4762122,110	6192	374706,018	4745694,124
301	383997,136	4765089,588	2265	375400,967	4758640,494	4229	380581,076	4762114,824	6193	374711,308	4745688,494
302	384004,649	4765077,972	2266	375395,092	4758638,960	4230	380579,511	4762107,909	6194	374720,445	4745678,513
303	383969,160	4765071,839	2267	375385,046	4758636,015	4231	380577,995	4762096,600	6195	374726,464	4745681,872
304	383968,797	4765074,818	2268	375376,744	4758633,890	4232	380576,986	4762092,262	6196	374730,514	4745682,053
305	383949,225	4765072,879	2269	375371,992	4758632,806	4233	380576,157	4762083,713	6197	374733,235	4745677,357
306	383933,261	4765070,755	2270	375365,197	4758630,813	4234	380575,776	4762075,354	6198	374739,197	4745673,319
307	383924,835	4765070,090	2271	375354,380	4758628,403	4235	380575,172	4762067,595	6199	374739,526	4745672,985
308	383909,225	4765068,861	2272	375349,827	4758627,310	4236	380574,182	4762059,454	6200	374742,271	4745670,155
309	383885,361	4765067,711	2273	375341,255	4758625,899	4237	380572,793	4762050,941	6201	374754,640	4745657,490
310	383863,313	4765068,487	2274	375333,225	4758625,364	4238	380570,766	4762042,256	6202	374772,583	4745644,293
311	383860,828	4765068,574	2275	375327,695	4758624,815	4239	380569,172	4762034,743	6203	374781,470	4745637,755
312	383843,559	4765070,828	2276	375325,605	4758625,110	4240	380568,837	4762027,372	6204	374797,260	4745625,038
313	383836,530	4765071,744	2277	375323,409	4758625,210	4241	380574,656	4762023,294	6205	374804,280	4745620,281
314	383812,494	4765075,789	2278	375321,269	4758624,407	4242	380579,712	4762024,435	6206	374810,502	4745613,717
315	383789,291	4765080,339	2279	375314,686	4758622,705	4243	380585,035	4762025,964	6207	374811,348	4745612,438
316	383764,242	4765085,495	2280	375307,640	4758621,825	4244	380590,281	4762027,106	6208	374811,738	4745610,097
317	383740,644	4765091,681	2281	375298,306	4758621,249	4245	380595,473	4762027,040	6209	374817,878	4745603,782
318	383711,875	4765097,531	2282	375293,697	4758621,059	4246	380600,573	4762025,186	6210	374824,487	4745598,633
319	383700,348	4765099,865	2283	375283,876	4758620,805	4247	380601,240	4762024,685	6211	374824,800	4745594,496
320	383670,628	4765107,091	2284	375275,938	4758620,066	4248	380604,261	4762022,216	6212	374825,566	4745594,085
321	383653,083	4765111,542	2285	375264,459	4758618,586	4249	380606,892	4762018,283	6213	374827,727	4745592,924
322	383636,417	4765115,623	2286	375255,190	4758617,208	4250	380608,699	4762014,007	6214	374829,717	4745588,231
323	383618,313	4765118,404	2287	375248,842	4758616,295	4251	380609,671	4762009,159	6215	374838,653	4745575,889
324	383599,630	4765120,534	2288	375243,905	4758615,519	4252	380609,795	4762003,770	6216	374844,664	4745569,147
325	383579,656	4765122,867	2289	375235,333	4758614,108	4253	380609,291	4761998,198	6217	374847,462	4745554,024
326	383559,043	4765124,601	2290	375228,787	4758613,205	4254	380607,840	4761992,480	6218	374846,472	4745548,076
327	383540,992	4765127,026	2291	375223,651	4758612,539	4255	380605,588	4761986,998	6219	374845,362	4745544,622
328	383525,046	4765129,210	2292	375221,363	4758612,698	4256	380603,518	4761981,318	6220	374842,083	4745534,420
329	383516,252	4765129,712	2293	375215,370	4758613,116	4257	380601,008	4761975,648	6221	374840,345	4745526,927
330	383457,103	4765150,424	2294	375204,384	4758613,616	4258	380598,550	4761969,785	6222	374838,242	4745517,865
331	383406,302	4765170,745	2295	375200,121	4758614,411	4259	380595,426	4761962,951	6223	374834,727	4745503,218
332	383374,129	4765177,518	2296	375197,729	4758614,720	4260	380592,852	4761955,893	6224	374832,027	4745494,613
333	383328,825	4765205,653	2297	375197,058	4758615,351	4261	380591,070	4761948,388	6225	374832,760	4745484,633
334	383328,903	4765211,173	2298	375196,790	4758616,063	4262	380590,591	4761941,825	6226	374833,744	4745484,588
335	383311,969	4765224,402	2299	375190,557	4758621,262	4263	380589,393	4761936,205	6227	374840,473	4745489,306
336	383293,449	4765231,281	2300	375183,572	4758623,929	4264	380589,302	4761935,499	6228	374846,361	4745504,129
337	383256,571	4765244,194	2301	375164,452	4758630,851	4265	380586,665	4761931,235	6229	374851,538	4745509,450
338	383250,626	4765244,529	2302	375152,387	4758638,259	4266	380582,780	4761929,631	6230	374858,514	4745512,937
339	383236,465	4765243,178	2303	375118,732	4758657,944	4267	380577,742	4761928,890	6231	374864,404	4745512,670
340	383218,929	4765243,087	2304	375106,667	4758667,893	4268	380572,833	4761929,495	6232	374864,720	4745511,168
341	383206,393	4765241,799	2305	375092,908	4758678,053	4269	380567,030	4761917,607	6233	374865,382	4745508,058
342	383194,779	4765238,815	2306	375079,150	4758693,293	4270	380564,778	4761912,992	6234	374865,199	4745506,899
343	383177,809	4765233,174	2307	375060,523	4758716,576	4271	380641,888	4761916,286	6235	374864,637	4745503,370
344	383174,876	4765232,720	2308	375039,468	4758744,920	4272	380651,424	4761941,071	6236	374863,661	4745498,552
345	383171,727	4765232,518	2309	375026,830	4758755,903	4273	380660,999	4761957,948	6237	374864,504	4745492,899
346	383168,574	4765232,438	2310	375019,517	4758761,550	4274	380663,033	4761960,858	6238	374864,989	4745489,604
347	383164,208	4765232,817	2311	375016,450	4758764,489	4275	380674,811	4761977,735	6239	374861,917	4745485,297
348	383161,488	4765233,502	2312	375014,159	4758767,406	4276	380675,791	4761979,492	6240	374856,254	4745478,951

349	383142,283	4765237,144	2313	375010,464	4758773,808	4277	380675,107	4761995,236	6241	374855,470	4745461,696
350	383110,358	4765241,004	2314	375010,681	4758775,557	4278	380673,554	4762031,435	6242	374853,324	4745441,675
351	383080,485	4765244,306	2315	375007,050	4758785,015	4279	380693,290	4762039,227	6243	374844,354	4745417,745
352	383081,649	4765246,912	2316	375007,033	4758785,038	4280	380707,577	4762060,923	6244	374844,124	4745412,691
353	383081,731	4765252,629	2317	374996,800	4758797,960	4281	380712,869	4762096,377	6245	374838,493	4745412,796
354	383080,534	4765263,981	2318	374996,770	4758797,999	4282	380716,573	4762120,190	6246	374838,705	4745411,457
355	383078,929	4765277,652	2319	374990,150	4758800,874	4283	380713,398	4762159,348	6247	374839,813	4745407,303
356	383077,764	4765290,593	2320	374972,180	4758807,619	4284	380709,759	4762177,546	6248	374841,284	4745401,942
357	383075,935	4765302,803	2321	374960,897	4758811,545	4285	380704,101	4762169,387	6249	374842,511	4745397,986
358	383075,856	4765314,672	2322	374951,058	4758814,713	4286	380696,693	4762165,789	6250	374842,957	4745397,143
359	383081,302	4765324,440	2323	374945,320	4758816,076	4287	380691,401	4762163,249	6251	374844,353	4745394,494
360	383091,166	4765333,708	2324	374936,379	4758818,013	4288	380678,490	4762162,614	6252	374849,225	4745383,425
361	383102,701	4765341,320	2325	374925,336	4758819,864	4289	380671,716	4762162,191	6253	374865,888	4745345,582
362	383106,551	4765343,773	2326	374886,124	4758826,766	4290	380661,980	4762164,096	6254	374868,922	4745338,709
363	383112,494	4765346,249	2327	374873,109	4758829,056	4291	380658,381	4762175,949	6255	374870,607	4745334,864
364	383120,714	4765352,244	2328	374873,101	4758829,057	4292	380666,776	4762192,655	6256	374879,092	4745315,604
365	383126,968	4765363,524	2329	374830,627	4758827,018	4293	380671,928	4762196,904	6257	374882,995	4745304,690
366	383130,486	4765376,809	2330	374827,863	4758828,492	4294	380679,971	4762201,349	6258	374884,611	4745295,852
367	383135,885	4765391,167	2331	374823,418	4758828,214	4295	380685,686	4762204,736	6259	374885,770	4745287,993
368	383141,084	4765399,856	2332	374816,070	4758827,753	4296	380689,708	4762211,298	6260	374886,187	4745285,289
369	383144,486	4765405,574	2333	374800,742	4758826,640	4297	380695,886	4762218,838	6261	374886,436	4745280,654
370	383152,266	4765420,261	2334	374796,859	4758831,839	4298	380693,290	4762224,965	6262	374886,332	4745277,131
371	383157,770	4765432,099	2335	374787,230	4758827,134	4299	380679,532	4762249,307	6263	374886,261	4745274,370
372	383160,382	4765447,431	2336	374767,392	4758824,826	4300	380662,910	4762274,812	6264	374885,410	4745265,669
373	383155,141	4765456,098	2337	374750,310	4758820,575	4301	380662,039	4762294,965	6265	374882,317	4745233,972
374	383144,109	4765463,314	2338	374747,281	4758818,476	4302	380659,129	4762296,999	6266	374879,818	4745245,481
375	383136,555	4765472,701	2339	374740,672	4758804,597	4303	380653,160	4762299,973	6267	374864,129	4745227,180
376	383129,260	4765481,706	2340	374743,709	4758804,425	4304	380647,435	4762301,735	6268	374861,617	4745224,245
377	383116,608	4765486,539	2341	374736,621	4758794,451	4305	380642,183	4762305,077	6269	374853,712	4745217,364
378	383110,122	4765489,218	2342	374745,857	4758793,288	4306	380634,154	4762311,147	6270	374848,601	4745219,749
379	383104,367	4765491,602	2343	374742,320	4758786,425	4307	380631,103	4762310,085	6271	374844,393	4745221,029
380	383092,948	4765497,224	2344	374742,122	4758778,130	4308	380628,801	4762307,888	6272	374844,218	4745220,821
381	383080,241	4765499,410	2345	374742,343	4758760,935	4309	380628,933	4762306,381	6273	374841,408	4745217,481
382	383063,950	4765496,707	2346	374740,104	4758755,022	4310	380630,584	4762300,902	6274	374838,383	4745212,260
383	383048,090	4765491,930	2347	374739,570	4758753,607	4311	380636,650	4762288,161	6275	374836,520	4745209,044
384	383033,922	4765485,924	2348	374738,547	4758746,310	4312	380636,968	4762277,366	6276	374830,661	4745201,129
385	383020,488	4765478,657	2349	374738,674	4758742,840	4313	380638,238	4762260,538	6277	374829,412	4745199,439
386	383006,872	4765471,181	2350	374739,233	4758738,800	4314	380636,968	4762254,823	6278	374824,008	4745192,185
387	382995,554	4765465,515	2351	374739,566	4758737,291	4315	380617,283	4762252,283	6279	374823,432	4745191,272
388	382989,249	4765462,792	2352	374740,089	4758734,944	4316	380595,058	4762250,696	6280	374819,716	4745185,374
389	382973,288	4765465,347	2353	374740,762	4758733,345	4317	380585,850	4762257,046	6281	374819,390	4745184,664
390	382957,870	4765465,440	2354	374742,338	4758729,586	4318	380583,310	4762275,143	6282	374818,774	4745183,329
391	382941,553	4765462,866	2355	374743,602	4758725,975	4319	380587,852	4762289,938	6283	374817,065	4745179,599
392	382925,500	4765456,596	2356	374747,334	4758721,149	4320	380596,991	4762295,026	6284	374816,171	4745177,828
393	382911,103	4765447,756	2357	374779,820	4758604,796	4321	380589,150	4762313,416	6285	374816,069	4745177,625
394	382897,323	4765438,996	2358	374786,202	4758577,447	4322	380587,768	4762316,663	6286	374812,812	4745172,340
395	382880,754	4765429,708	2359	374791,890	4758556,140	4323	380521,887	4762340,180	6287	374810,703	4745169,443
396	382865,821	4765420,295	2360	374793,261	4758538,594	4324	380499,325	4762339,206	6288	374809,179	4745167,349
397	382849,047	4765410,391	2361	374793,411	4758515,699	4325	380478,834	4762338,251	6289	374808,005	4745165,123
398	382833,579	4765402,791	2362	374792,610	4758501,713	4326	380459,108	4762337,335	6290	374804,842	4745159,134
399	382817,981	4765396,735	2363	374791,644	4758492,341	4327	380435,393	4762341,817	6291	374801,984	4745154,701
400	382800,913	4765391,422	2364	374774,728	4758463,144	4328	380424,525	4762340,511	6292	374801,424	4745153,832
401	382783,241	4765387,162	2365	374779,368	4758459,893	4329	380421,128	4762340,097	6293	374799,480	4745149,694
402	382766,184	4765382,619	2366	374776,399	4758447,410	4330	380382,057	4762335,340	6294	374796,778	4745143,937
403	382748,816	4765378,157	2367	374767,535	4758432,853	4331	380367,131	4762339,422	6295	374796,385	4745143,101
404	382731,931	4765376,221	2368	374757,793	4758420,741	4332	380363,804	4762347,680	6296	374795,196	4745139,567
405	382716,060	4765377,966	2369	374738,505	4758401,617	4333	380324,185	4762385,513	6297	374793,427	4745134,307
406	382699,786	4765382,254	2370	374722,175	4758392,671	4334	380318,248	4762391,188	6298	374792,599	4745132,998
407	382685,788	4765387,728	2371	374711,918	4758388,661	4335	380297,864	4762427,044	6299	374791,797	4745131,727

408	382671,254	4765394,799	2372	374708,109	4758387,174	4336	380278,672	4762440,728	6300	374788,910	4745127,162
409	382658,461	4765403,062	2373	374693,165	4758387,027	4337	380244,673	4762472,100	6301	374783,237	4745117,969
410	382643,993	4765411,332	2374	374678,348	4758387,627	4338	380198,207	4762539,568	6302	374778,253	4745108,741
411	382630,793	4765418,693	2375	374660,971	4758392,855	4339	380183,948	4762580,249	6303	374777,459	4745107,402
412	382615,908	4765427,896	2376	374644,668	4758396,628	4340	380172,856	4762617,983	6304	374773,338	4745100,457
413	382601,856	4765438,190	2377	374634,780	4758401,415	4341	380168,002	4762647,628	6305	374766,017	4745088,870
414	382586,901	4765447,113	2378	374629,541	4758403,953	4342	380166,272	4762693,142	6306	374758,431	4745078,831
415	382571,558	4765456,621	2379	374616,586	4758410,338	4343	380165,772	4762739,301	6307	374752,002	4745069,531
416	382555,869	4765465,082	2380	374606,768	4758414,687	4344	380167,729	4762782,246	6308	374751,277	4745068,429
417	382540,648	4765472,289	2381	374604,838	4758415,730	4345	380179,102	4762849,581	6309	374744,381	4745057,960
418	382526,258	4765480,559	2382	374594,952	4758421,080	4346	380191,026	4762882,864	6310	374743,027	4745056,404
419	382519,831	4765484,167	2383	374575,971	4758429,900	4347	380214,909	4762954,343	6311	374737,358	4745049,893
420	382517,216	4765485,640	2384	374560,159	4758445,298	4348	380221,850	4762975,134	6312	374735,402	4745047,019
421	382510,343	4765489,502	2385	374544,174	4758457,428	4349	380235,461	4763030,058	6313	374734,207	4745045,617
422	382494,776	4765498,501	2386	374535,297	4758456,579	4350	380265,683	4763146,474	6314	374733,970	4745045,294
423	382480,297	4765508,247	2387	374524,247	4758457,654	4351	380272,250	4763165,390	6315	374732,431	4745043,207
424	382467,131	4765517,158	2388	374518,464	4758460,031	4352	380280,111	4763199,559	6316	374728,405	4745038,489
425	382456,207	4765527,325	2389	374516,197	4758460,658	4353	380286,544	4763255,110	6317	374728,268	4745038,334
426	382444,969	4765539,093	2390	374514,567	4758454,661	4354	380292,238	4763255,391	6318	374724,121	4745033,675
427	382434,898	4765549,943	2391	374486,830	4758457,483	4355	380292,808	4763259,486	6319	374722,506	4745032,033
428	382424,779	4765558,553	2392	374484,298	4758457,741	4356	380292,472	4763296,906	6320	374717,546	4745026,986
429	382412,770	4765565,028	2393	374461,104	4758460,100	4357	380285,147	4763342,588	6321	374715,434	4745024,038
430	382399,343	4765569,219	2394	374460,171	4758460,195	4358	380271,742	4763382,675	6322	374712,100	4745019,382
431	382382,552	4765572,051	2395	374454,019	4758460,822	4359	380216,480	4763484,458	6323	374708,385	4745014,489
432	382363,468	4765573,544	2396	374436,912	4758462,561	4360	380202,689	4763513,999	6324	374704,745	4745009,696
433	382345,569	4765575,136	2397	374435,495	4758462,705	4361	380188,788	4763540,106	6325	374700,304	4745001,697
434	382327,117	4765576,975	2398	374426,093	4758462,181	4362	380165,417	4763596,902	6326	374699,841	4745000,862
435	382306,660	4765577,810	2399	374411,949	4758461,393	4363	380153,214	4763628,177	6327	374694,315	4744988,262
436	382285,592	4765579,602	2400	374410,906	4758461,334	4364	380138,835	4763668,668	6328	374694,093	4744987,661
437	382269,087	4765582,123	2401	374406,766	4758461,104	4365	380121,226	4763727,696	6329	374692,934	4744984,306
438	382259,321	4765583,141	2402	374394,390	4758460,414	4366	380122,259	4763790,542	6330	374691,962	4744981,880
439	382263,481	4765593,038	2403	374350,514	4758455,336	4367	380111,021	4763819,654	6331	374691,585	4744980,863
440	382263,474	4765593,053	2404	374347,076	4758454,519	4368	380106,119	4763840,777	6332	374690,933	4744979,290
441	382263,472	4765593,050	2405	374312,030	4758446,196	4369	380095,071	4763865,651	6333	374688,160	4744972,600
442	382261,465	4765593,447	2406	374282,463	4758444,224	4370	380089,355	4763878,679	6334	374688,090	4744970,357
443	382246,789	4765596,351	2407	374240,468	4758442,869	4371	380092,744	4763883,748	6335	374687,911	4744964,601
444	382167,914	4765599,601	2408	374228,252	4758450,683	4372	380097,933	4763887,804	6336	374687,852	4744962,704
445	382158,095	4765599,282	2409	374209,630	4758449,010	4373	380090,073	4763910,578	6337	374687,602	4744960,722
446	382145,178	4765599,425	2410	374184,618	4758446,434	4374	380088,302	4763914,967	6338	374686,817	4744954,505
447	382129,317	4765598,810	2411	374160,993	4758443,691	4375	380080,414	4763928,368	6339	374686,417	4744951,337
448	382115,637	4765596,979	2412	374140,265	4758439,811	4376	380074,746	4763937,641	6340	374686,034	4744948,295
449	382105,887	4765593,193	2413	374119,104	4758431,243	4377	380067,097	4763959,397	6341	374683,573	4744940,960
450	382099,805	4765587,223	2414	374100,669	4758424,300	4378	380065,205	4763974,502	6342	374681,934	4744936,074
451	382096,556	4765579,912	2415	374072,044	4758420,342	4379	380063,442	4763990,369	6343	374681,836	4744935,770
452	382096,177	4765578,639	2416	374043,426	4758421,692	4380	380061,795	4764006,222	6344	374677,172	4744921,131
453	382089,849	4765557,466	2417	374026,176	4758422,506	4381	380061,340	4764025,429	6345	374676,385	4744906,473
454	382086,600	4765543,118	2418	374014,859	4758423,040	4382	380061,341	4764049,816	6346	374674,795	4744897,749
455	382084,495	4765522,322	2419	373999,284	4758421,321	4383	380062,597	4764067,937	6347	374674,237	4744894,978
456	382082,131	4765510,084	2420	373986,738	4758419,258	4384	380063,958	4764084,255	6348	374673,915	4744893,386
457	382080,924	4765498,521	2421	373956,657	4758412,163	4385	380065,478	4764102,708	6349	374673,509	4744891,373
458	382080,759	4765483,908	2422	373941,995	4758409,699	4386	380066,227	4764121,713	6350	374671,641	4744886,917
459	382078,948	4765466,140	2423	373929,600	4758407,676	4387	380066,261	4764140,491	6351	374671,087	4744884,087
460	382079,441	4765415,852	2424	373922,579	4758407,159	4388	380066,983	4764161,139	6352	374670,145	4744879,268
461	382074,027	4765380,946	2425	373910,073	4758411,906	4389	380071,408	4764188,420	6353	374669,813	4744878,088
462	382069,359	4765366,358	2426	373899,128	4758417,932	4390	380072,061	4764192,464	6354	374669,024	4744875,277
463	382062,292	4765353,505	2427	373885,879	4758430,878	4391	380077,766	4764212,478	6355	374668,550	4744873,586
464	382036,429	4765321,947	2428	373877,873	4758439,771	4392	380084,068	4764229,306	6356	374665,821	4744862,369
465	382004,401	4765281,905	2429	373865,475	4758446,766	4393	380088,950	4764242,750	6357	374663,130	4744852,025
466	382004,349	4765280,763	2430	373845,472	4758457,528	4394	380094,385	4764257,030	6358	374661,479	4744844,164



467	381959,144	4765188,867	2431	373827,510	4758466,138	4395	380101,675	4764275,462	6359	374657,863	4744831,119
468	381959,261	4765188,601	2432	373789,040	4758487,487	4396	380108,605	4764293,020	6360	374657,641	4744830,384
469	381958,975	4765182,329	2433	373758,426	4758502,956	4397	380114,077	4764302,779	6361	374653,139	4744815,492
470	381958,749	4765180,198	2434	373732,963	4758515,527	4398	380119,137	4764314,307	6362	374649,577	4744806,774
471	381938,619	4765176,141	2435	373713,448	4758524,046	4399	380126,391	4764327,144	6363	374648,351	4744803,769
472	381901,174	4765168,570	2436	373698,078	4758529,495	4400	380127,612	4764329,410	6364	374647,676	4744802,844
473	381861,004	4765158,491	2437	373686,312	4758535,109	4401	380135,027	4764343,365	6365	374645,991	4744800,529
474	381835,545	4765151,704	2438	373678,045	4758541,759	4402	380142,164	4764356,551	6366	374643,448	4744797,038
475	381792,205	4765129,840	2439	373663,584	4758549,839	4403	380149,758	4764368,965	6367	374641,754	4744791,641
476	381758,516	4765118,134	2440	373652,944	4758558,621	4404	380156,256	4764381,327	6368	374637,307	4744778,267
477	381758,741	4765117,564	2441	373644,930	4758563,256	4405	380163,688	4764393,600	6369	374634,280	4744769,786
478	381756,454	4765116,797	2442	373634,695	4758576,562	4406	380170,541	4764406,056	6370	374634,259	4744769,728
479	381751,407	4765115,846	2443	373630,852	4758581,701	4407	380180,308	4764421,874	6371	374632,074	4744763,607
480	381745,764	4765114,132	2444	373620,374	4758601,178	4408	380192,136	4764438,997	6372	374628,884	4744759,699
481	381739,442	4765112,658	2445	373616,006	4758597,535	4409	380203,563	4764452,980	6373	374627,294	4744756,669
482	381731,183	4765111,273	2446	373613,606	4758602,693	4410	380215,017	4764467,572	6374	374623,187	4744747,746
483	381722,099	4765110,927	2447	373609,041	4758612,506	4411	380227,936	4764486,499	6375	374619,702	4744739,302
484	381713,416	4765112,553	2448	373607,309	4758616,223	4412	380244,275	4764511,173	6376	374616,673	4744729,933
485	381705,537	4765115,344	2449	373600,710	4758625,923	4413	380252,555	4764527,309	6377	374614,795	4744723,912
486	381698,227	4765118,309	2450	373598,073	4758629,802	4414	380264,458	4764551,395	6378	374614,179	4744720,732
487	381690,159	4765120,908	2451	373593,729	4758633,053	4415	380269,193	4764566,957	6379	374613,354	4744716,471
488	381682,889	4765123,461	2452	373589,425	4758638,894	4416	380272,671	4764582,210	6380	374610,712	4744700,167
489	381676,170	4765125,599	2453	373588,575	4758643,244	4417	380281,515	4764615,701	6381	374610,433	4744696,279
490	381672,925	4765127,038	2454	373586,607	4758646,030	4418	380288,534	4764645,678	6382	374608,153	4744674,654
491	381671,630	4765127,617	2455	373584,144	4758649,397	4419	380292,673	4764666,522	6383	374605,313	4744654,057
492	381666,845	4765128,256	2456	373582,901	4758650,841	4420	380297,651	4764687,226	6384	374604,202	4744642,802
493	381660,576	4765130,573	2457	373580,746	4758653,338	4421	380297,048	4764695,619	6385	374602,530	4744628,054
494	381654,873	4765133,244	2458	373578,440	4758656,013	4422	380298,265	4764714,086	6386	374601,726	4744619,185
495	381647,228	4765137,025	2459	373575,759	4758658,695	4423	380299,958	4764732,555	6387	374600,361	4744606,826
496	381637,425	4765141,505	2460	373574,791	4758659,662	4424	380300,130	4764734,439	6388	374598,522	4744592,700
497	381627,783	4765145,387	2461	373572,739	4758661,715	4425	380300,950	4764740,758	6389	374597,467	4744582,740
498	381627,235	4765145,612	2462	373571,482	4758662,969	4426	380301,217	4764744,726	6390	374596,201	4744570,381
499	381655,345	4765205,350	2463	373558,424	4758670,943	4427	380306,786	4764768,124	6391	374595,330	4744562,211
500	381657,562	4765210,072	2464	373556,060	4758672,344	4428	380307,162	4764770,194	6392	374594,942	4744555,823
501	381655,471	4765260,452	2465	373552,753	4758675,375	4429	380311,255	4764793,448	6393	374594,720	4744548,820
502	381657,476	4765269,634	2466	373547,789	4758679,930	4430	380314,021	4764808,506	6394	374594,810	4744544,244
503	381619,417	4765309,664	2467	373529,571	4758691,928	4431	380321,583	4764849,733	6395	374595,050	4744542,951
504	381606,063	4765325,456	2468	373516,788	4758699,597	4432	380321,692	4764850,745	6396	374595,259	4744540,536
505	381603,459	4765327,326	2469	373505,321	4758706,020	4433	380322,669	4764859,840	6397	374595,694	4744535,473
506	381577,047	4765354,096	2470	373491,638	4758712,377	4434	380325,815	4764881,526	6398	374595,908	4744532,999
507	381565,828	4765362,004	2471	373474,356	4758722,120	4435	380329,963	4764910,110	6399	374596,358	4744529,922
508	381545,533	4765368,401	2472	373459,987	4758723,363	4436	380332,501	4764918,110	6400	374597,596	4744521,430
509	381521,213	4765371,229	2473	373436,954	4758727,744	4437	380333,470	4764921,194	6401	374597,631	4744521,197
510	381517,441	4765371,675	2474	373422,444	4758728,569	4438	380344,268	4764927,199	6402	374598,398	4744515,946
511	381497,666	4765371,458	2475	373409,175	4758725,777	4439	380386,896	4764941,973	6403	374601,501	4744500,054
512	381475,583	4765369,852	2476	373401,065	4758722,739	4440	380396,611	4764946,026	6404	374607,577	4744483,974
513	381462,119	4765368,972	2477	373388,702	4758715,502	4441	380400,525	4764954,699	6405	374615,734	4744466,256
514	381429,577	4765367,414	2478	373384,282	4758710,203	4442	380403,331	4764966,346	6406	374621,635	4744459,941
515	381405,806	4765368,747	2479	373374,793	4758699,961	4443	380367,159	4765091,912	6407	374623,099	4744458,373
516	381348,513	4765374,961	2480	373365,829	4758688,378	4444	380361,587	4765112,049	6408	374623,884	4744457,443
517	381338,357	4765343,399	2481	373363,332	4758685,988	4445	380354,053	4765134,949	6409	374630,175	4744449,993
518	381260,544	4765363,785	2482	373346,731	4758670,099	4446	380351,528	4765150,584	6410	374644,948	4744443,817
519	381220,570	4765372,088	2483	373334,803	4758651,969	4447	380351,459	4765160,563	6411	374649,621	4744439,852
520	381189,854	4765379,375	2484	373333,209	4758650,181	4448	380355,625	4765178,372	6412	374659,764	4744433,335
521	381190,723	4765383,331	2485	373318,982	4758634,208	4449	380355,427	4765188,616	6413	374662,205	4744432,076
522	381191,511	4765386,735	2486	373306,014	4758616,840	4450	380354,857	4765195,748	6414	374668,129	4744429,024
523	381193,069	4765393,998	2487	373298,945	4758605,895	4451	380338,351	4765187,575	6415	374671,437	4744427,319
524	381179,965	4765419,388	2488	373291,860	4758596,875	4452	380326,212	4765179,848	6416	374678,128	4744421,800
525	381175,773	4765427,265	2489	373284,275	4758588,320	4453	380326,206	4765179,984	6417	374683,655	4744417,382

526	381165,230	4765448,801	2490	373282,572	4758586,434	4454	380325,980	4765179,840	6418	374686,699	4744414,949
527	381162,697	4765453,099	2491	373255,908	4758565,498	4455	380325,426	4765191,515	6419	374690,590	4744410,436
528	381156,613	4765464,400	2492	373232,667	4758551,854	4456	380325,116	4765198,065	6420	374693,454	4744408,140
529	381148,045	4765479,865	2493	373216,473	4758535,690	4457	380323,671	4765209,571	6421	374696,332	4744405,831
530	381139,054	4765496,365	2494	373208,613	4758522,237	4458	380318,047	4765227,442	6422	374709,895	4744399,620
531	381132,975	4765506,056	2495	373203,445	4758512,714	4459	380309,587	4765252,495	6423	374719,118	4744391,832
532	381123,653	4765521,102	2496	373201,411	4758503,895	4460	380304,022	4765275,869	6424	374719,361	4744391,677
533	381111,651	4765533,986	2497	373196,206	4758490,567	4461	380303,925	4765278,038	6425	374729,115	4744385,415
534	381100,242	4765545,616	2498	373189,883	4758475,940	4462	380301,485	4765294,042	6426	374732,801	4744382,824
535	381086,209	4765555,091	2499	373182,404	4758459,112	4463	380281,263	4765305,501	6427	374736,813	4744380,002
536	381073,315	4765561,245	2500	373175,633	4758447,510	4464	380282,611	4765324,376	6428	374744,106	4744375,570
537	381056,202	4765567,287	2501	373170,140	4758435,499	4465	380286,655	4765352,687	6429	374751,616	4744371,006
538	381043,218	4765571,123	2502	373167,689	4758424,346	4466	380288,004	4765379,651	6430	374763,469	4744364,587
539	381028,942	4765574,752	2503	373163,997	4758405,237	4467	380279,915	4765399,874	6431	374767,435	4744361,588
540	381015,270	4765577,736	2504	373159,041	4758391,947	4468	380271,825	4765443,016	6432	374772,577	4744357,699
541	380999,555	4765579,977	2505	373153,281	4758379,547	4469	380271,825	4765474,698	6433	374779,095	4744351,727
542	380983,365	4765580,715	2506	373138,470	4758354,952	4470	380293,396	4765521,884	6434	374781,612	4744349,831
543	380968,813	4765580,346	2507	373134,745	4758347,313	4471	380293,947	4765522,258	6435	374785,142	4744347,172
544	380953,571	4765577,686	2508	373124,379	4758335,418	4472	380294,389	4765523,330	6436	374785,629	4744346,469
545	380941,233	4765574,245	2509	373119,015	4758320,309	4473	380299,479	4765541,011	6437	374788,397	4744342,469
546	380883,946	4765556,401	2510	373106,967	4758308,005	4474	380300,917	4765560,563	6438	374796,371	4744334,194
547	380869,989	4765553,300	2511	373104,166	4758305,672	4475	380304,816	4765579,564	6439	374802,042	4744330,934
548	380852,205	4765551,162	2512	373089,978	4758293,880	4476	380305,487	4765582,794	6440	374807,599	4744325,673
549	380846,832	4765546,489	2513	373075,584	4758282,739	4477	380309,729	4765599,692	6441	374814,506	4744317,773
550	380842,689	4765542,894	2514	373062,878	4758271,042	4478	380318,307	4765628,543	6442	374818,471	4744310,962
551	380836,241	4765537,292	2515	373053,505	4758259,140	4479	380320,725	4765636,674	6443	374822,617	4744302,722
552	380834,404	4765535,929	2516	373040,576	4758248,067	4480	380329,423	4765655,441	6444	374825,679	4744298,249
553	380829,630	4765532,386	2517	373030,257	4758239,066	4481	380341,470	4765677,887	6445	374829,308	4744289,568
554	380827,728	4765530,972	2518	373019,377	4758228,942	4482	380355,515	4765690,649	6446	374831,743	4744283,046
555	380816,260	4765522,440	2519	373003,368	4758215,368	4483	380376,317	4765705,502	6447	374837,688	4744270,500
556	380814,747	4765521,328	2520	372987,220	4758202,953	4484	380392,529	4765713,153	6448	374844,787	4744259,721
557	380813,308	4765520,276	2521	372965,288	4758187,071	4485	380436,467	4765729,908	6449	374849,242	4744250,421
558	380796,675	4765508,031	2522	372952,261	4758179,914	4486	380440,536	4765734,266	6450	374852,825	4744241,622
559	380790,764	4765505,110	2523	372947,166	4758175,264	4487	380443,771	4765736,448	6451	374854,597	4744234,537
560	380776,396	4765498,822	2524	372929,217	4758164,427	4488	380456,733	4765745,170	6452	374856,030	4744228,734
561	380772,321	4765497,241	2525	372915,607	4758152,264	4489	380467,485	4765750,012	6453	374859,564	4744215,386
562	380763,096	4765493,673	2526	372903,931	4758140,873	4490	380479,370	4765750,198	6454	374860,353	4744204,311
563	380758,179	4765492,498	2527	372890,198	4758131,718	4491	380490,695	4765742,895	6455	374862,697	4744193,487
564	380735,550	4765487,118	2528	372875,806	4758123,442	4492	380498,072	4765732,676	6456	374863,085	4744191,715
565	380726,393	4765485,549	2529	372859,596	4758114,636	4493	380506,902	4765718,318	6457	374865,465	4744188,135
566	380718,068	4765483,872	2530	372842,021	4758106,689	4494	380516,794	4765704,966	6458	374866,909	4744185,956
567	380697,178	4765482,533	2531	372817,701	4758099,816	4495	380527,412	4765688,666	6459	374870,049	4744169,509
568	380693,843	4765482,442	2532	372810,349	4758099,612	4496	380536,639	4765701,725	6460	374870,628	4744158,456
569	380679,017	4765484,290	2533	372790,920	4758097,297	4497	380540,441	4765707,103	6461	374870,377	4744154,465
570	380650,254	4765486,907	2534	372769,928	4758098,199	4498	380550,973	4765719,985	6462	374869,749	4744140,208
571	380646,244	4765487,277	2535	372750,723	4758097,626	4499	380563,131	4765725,819	6463	374869,858	4744139,399
572	380644,842	4765487,403	2536	372735,007	4758095,512	4500	380582,466	4765723,742	6464	374866,833	4744119,408
573	380629,076	4765490,240	2537	372719,219	4758103,253	4501	380592,898	4765716,738	6465	374865,699	4744111,945
574	380612,658	4765494,718	2538	372710,390	4758108,781	4502	380608,970	4765715,466	6466	374864,961	4744106,216
575	380599,303	4765499,853	2539	372703,994	4758112,784	4503	380618,351	4765717,674	6467	374864,229	4744100,470
576	380599,142	4765499,923	2540	372697,165	4758123,523	4504	380622,425	4765731,765	6468	374864,085	4744088,342
577	380587,701	4765506,739	2541	372692,571	4758126,767	4505	380623,174	4765760,894	6469	374864,042	4744083,799
578	380577,473	4765514,945	2542	372692,566	4758126,764	4506	380625,058	4765781,489	6470	374865,504	4744075,517
579	380568,057	4765526,406	2543	372692,553	4758126,773	4507	380631,733	4765803,577	6471	374867,620	4744063,621
580	380565,999	4765529,111	2544	372688,421	4758130,047	4508	380633,826	4765815,523	6472	374869,101	4744059,259
581	380564,228	4765531,420	2545	372666,375	4758137,913	4509	380634,692	4765820,464	6473	374874,137	4744044,435
582	380559,764	4765536,588	2546	372654,734	4758147,438	4510	380635,953	4765824,972	6474	374875,203	4744038,257
583	380555,942	4765540,218	2547	372628,805	4758168,340	4511	380638,921	4765835,557	6475	374876,154	4744032,408
584	380546,378	4765553,735	2548	372600,700	4758186,415	4512	380643,196	4765844,267	6476	374877,075	4744027,401

585	380544,363	4765557,720	2549	372584,927	4758193,564	4513	380641,310	4765851,429	6477	374878,356	4744022,626
586	380544,046	4765559,361	2550	372573,913	4758196,462	4514	380637,599	4765865,578	6478	374878,376	4744022,541
587	380543,459	4765561,561	2551	372565,623	4758196,498	4515	380638,948	4765871,498	6479	374879,943	4744016,650
588	380541,765	4765567,815	2552	372548,230	4758192,799	4516	380641,038	4765880,652	6480	374881,209	4744011,952
589	380537,279	4765564,407	2553	372534,699	4758188,241	4517	380642,034	4765885,009	6481	374882,521	4744007,799
590	380528,873	4765558,035	2554	372527,687	4758184,320	4518	380641,989	4765899,796	6482	374883,995	4744003,080
591	380522,857	4765553,845	2555	372511,903	4758178,104	4519	380639,709	4765907,413	6483	374885,898	4743997,067
592	380427,315	4765670,075	2556	372504,869	4758175,333	4520	380644,060	4765914,721	6484	374886,911	4743993,816
593	380426,383	4765668,170	2557	372484,095	4758168,466	4521	380650,524	4765924,114	6485	374887,355	4743989,375
594	380423,062	4765664,264	2558	372470,097	4758163,527	4522	380664,244	4765928,532	6486	374887,665	4743986,400
595	380419,601	4765660,199	2559	372465,615	4758161,324	4523	380667,361	4765922,284	6487	374888,088	4743982,116
596	380413,696	4765653,283	2560	372447,044	4758152,202	4524	380667,554	4765908,498	6488	374888,400	4743978,902
597	380404,470	4765642,476	2561	372438,563	4758148,036	4525	380666,328	4765890,008	6489	374888,497	4743978,047
598	380386,436	4765608,762	2562	372433,042	4758141,321	4526	380665,311	4765886,732	6490	374890,869	4743970,158
599	380382,818	4765601,069	2563	372424,482	4758133,037	4527	380663,859	4765881,981	6491	374891,929	4743966,691
600	380381,193	4765596,992	2564	372419,248	4758125,239	4528	380663,776	4765881,696	6492	374893,206	4743962,458
601	380384,092	4765594,725	2565	372409,691	4758119,020	4529	380662,766	4765878,411	6493	374897,128	4743947,773
602	380374,515	4765568,813	2566	372405,704	4758115,776	4530	380662,165	4765875,851	6494	374898,366	4743946,591
603	380362,167	4765542,330	2567	372404,084	4758111,687	4531	380660,054	4765866,768	6495	374900,433	4743944,659
604	380356,154	4765529,461	2568	372403,777	4758108,045	4532	380659,912	4765864,859	6496	374907,389	4743946,954
605	380348,052	4765517,586	2569	372375,546	4758038,433	4533	380663,294	4765861,342	6497	374907,186	4743942,479
606	380340,763	4765506,894	2570	372362,422	4757996,947	4534	380665,789	4765831,666	6498	374907,190	4743931,619
607	380334,521	4765497,741	2571	372353,109	4757962,233	4535	380661,072	4765792,655	6499	374907,621	4743922,924
608	380322,416	4765477,972	2572	372332,366	4757889,843	4536	380653,523	4765730,285	6500	374909,816	4743906,790
609	380315,604	4765460,753	2573	372318,963	4757875,321	4537	380652,375	4765722,073	6501	374912,450	4743893,243
610	380312,539	4765453,042	2574	372313,971	4757873,660	4538	380654,072	4765712,465	6502	374914,032	4743886,082
611	380310,613	4765430,151	2575	372314,302	4757878,578	4539	380660,638	4765711,408	6503	374916,654	4743876,349
612	380312,832	4765413,295	2576	372320,589	4757887,737	4540	380670,396	4765713,293	6504	374920,851	4743862,442
613	380313,941	4765407,263	2577	372323,971	4757903,617	4541	380677,939	4765719,095	6505	374923,669	4743854,245
614	380316,472	4765393,480	2578	372327,822	4757919,984	4542	380688,836	4765727,269	6506	374927,104	4743847,709
615	380316,906	4765392,210	2579	372331,322	4757931,653	4543	380689,386	4765727,674	6507	374933,637	4743834,423
616	380322,751	4765375,133	2580	372332,722	4757947,968	4544	380701,990	4765734,715	6508	374938,596	4743822,834
617	380323,253	4765373,633	2581	372334,927	4757958,593	4545	380724,717	4765743,774	6509	374940,283	4743819,109
618	380328,253	4765361,020	2582	372335,898	4757969,468	4546	380743,742	4765751,547	6510	374941,693	4743815,973
619	380329,258	4765358,863	2583	372336,913	4757990,803	4547	380757,723	4765754,655	6511	374942,393	4743812,399
620	380353,326	4765353,951	2584	372337,316	4758000,149	4548	380776,323	4765752,940	6512	374946,625	4743802,950
621	380377,264	4765349,084	2585	372337,694	4758005,358	4549	380818,980	4765752,044	6513	374942,919	4743801,663
622	380376,854	4765347,790	2586	372324,424	4758007,926	4550	380827,120	4765744,152	6514	374936,616	4743798,224
623	380371,864	4765316,883	2587	372323,956	4758008,017	4551	380834,891	4765739,685	6515	374936,637	4743798,212
624	380367,879	4765255,993	2588	372322,147	4758008,367	4552	380835,845	4765735,060	6516	374938,146	4743792,235
625	380374,462	4765216,177	2589	372322,128	4758008,375	4553	380832,844	4765729,254	6517	374945,641	4743765,099
626	380369,072	4765203,757	2590	372323,303	4758011,014	4554	380820,389	4765724,966	6518	374945,993	4743739,678
627	380369,742	4765197,346	2591	372324,547	4758013,808	4555	380802,921	4765725,442	6519	374937,328	4743700,118
628	380369,965	4765191,261	2592	372324,782	4758014,335	4556	380792,523	4765726,494	6520	374943,244	4743673,805
629	380369,727	4765175,064	2593	372323,193	4758020,446	4557	380781,514	4765727,699	6521	374973,959	4743652,616
630	380380,387	4765183,538	2594	372321,888	4758025,469	4558	380766,851	4765727,101	6522	374994,344	4743633,197
631	380390,090	4765190,751	2595	372328,503	4758039,227	4559	380756,496	4765724,992	6523	375038,146	4743585,569
632	380395,414	4765175,981	2596	372337,763	4758060,923	4560	380745,844	4765721,670	6524	375059,775	4743546,273
633	380401,067	4765154,527	2597	372343,055	4758083,677	4561	380731,259	4765716,275	6525	375077,198	4743494,343
634	380408,245	4765129,141	2598	372354,432	4758120,983	4562	380716,163	4765709,605	6526	375098,730	4743449,489
635	380415,821	4765103,894	2599	372373,716	4758152,320	4563	380702,822	4765701,667	6527	375119,590	4743411,795
636	380427,401	4765064,781	2600	372382,087	4758163,389	4564	380693,305	4765696,659	6528	375141,567	4743392,348
637	380433,722	4765042,546	2601	372389,466	4758172,451	4565	380685,723	4765695,495	6529	375174,687	4743371,911
638	380445,259	4765005,586	2602	372402,857	4758180,578	4566	380678,965	4765695,107	6530	375200,705	4743355,570
639	380448,538	4764995,334	2603	372415,362	4758185,342	4567	380671,419	4765687,695	6531	375215,523	4743333,250
640	380426,762	4764992,057	2604	372427,372	4758187,588	4568	380664,846	4765678,839	6532	375215,335	4743333,174
641	380426,678	4764991,240	2605	372435,465	4758189,895	4569	380659,266	4765667,725	6533	375220,099	4743331,175
642	380426,351	4764987,150	2606	372439,511	4758191,048	4570	380650,616	4765653,951	6534	375223,176	4743329,886
643	380425,718	4764979,103	2607	372444,581	4758191,178	4571	380644,443	4765650,245	6535	375227,250	4743328,172

644	380423,151	4764958,281	2608	372458,160	4758203,231	4572	380629,649	4765643,882	6536	375238,961	4743323,863
645	380422,253	4764952,630	2609	372473,580	4758213,297	4573	380616,470	4765634,506	6537	375244,352	4743321,882
646	380420,739	4764943,262	2610	372476,338	4758214,062	4574	380603,813	4765624,598	6538	375246,958	4743320,896
647	380418,794	4764930,762	2611	372497,409	4758220,108	4575	380593,273	4765614,625	6539	375254,483	4743318,052
648	380418,610	4764929,825	2612	372516,572	4758225,331	4576	380583,763	4765606,512	6540	375259,939	4743315,106
649	380416,147	4764917,474	2613	372526,713	4758227,791	4577	380570,604	4765605,290	6541	375267,138	4743312,668
650	380412,197	4764905,590	2614	372547,998	4758230,175	4578	380554,393	4765605,246	6542	375270,257	4743311,611
651	380408,544	4764895,420	2615	372554,049	4758230,740	4579	380555,903	4765599,259	6543	375273,529	4743310,504
652	380405,672	4764889,523	2616	372558,063	4758231,839	4580	380567,270	4765576,904	6544	375278,041	4743308,974
653	380403,782	4764885,637	2617	372585,482	4758228,949	4581	380568,572	4765571,856	6545	375285,125	4743306,572
654	380415,812	4764842,537	2618	372587,148	4758228,603	4582	380575,770	4765556,852	6546	375290,629	4743301,584
655	380417,717	4764794,912	2619	372601,659	4758225,080	4583	380579,319	4765551,171	6547	375293,626	4743298,875
656	380417,717	4764759,352	2620	372617,690	4758217,985	4584	380589,400	4765559,812	6548	375304,757	4743292,133
657	380425,337	4764724,427	2621	372628,287	4758210,497	4585	380592,416	4765562,865	6549	375315,270	4743284,321
658	380420,257	4764689,502	2622	372634,139	4758206,918	4586	380595,024	4765565,201	6550	375323,536	4743278,856
659	380391,920	4764660,821	2623	372659,218	4758192,585	4587	380611,436	4765545,650	6551	375336,304	4743271,473
660	380362,287	4764611,873	2624	372675,643	4758183,201	4588	380626,791	4765534,301	6552	375340,595	4743267,497
661	380338,436	4764596,778	2625	372685,303	4758174,424	4589	380628,311	4765532,981	6553	375349,668	4743259,145
662	380331,081	4764586,429	2626	372692,912	4758163,729	4590	380649,637	4765525,027	6554	375356,536	4743252,003
663	380328,318	4764587,728	2627	372694,886	4758154,332	4591	380675,726	4765522,572	6555	375358,977	4743249,457
664	380326,197	4764584,932	2628	372692,853	4758147,909	4592	380677,753	4765522,792	6556	375362,135	4743246,174
665	380324,917	4764583,262	2629	372692,479	4758142,142	4593	380700,005	4765525,188	6557	375375,816	4743232,389
666	380318,648	4764574,540	2630	372702,132	4758131,494	4594	380707,634	4765526,693	6558	375380,161	4743223,243
667	380313,358	4764566,376	2631	372710,217	4758124,640	4595	380727,074	4765530,530	6559	375388,833	4743215,370
668	380306,929	4764557,412	2632	372719,349	4758114,868	4596	380735,529	4765533,350	6560	375390,786	4743213,600
669	380282,432	4764523,406	2633	372730,547	4758105,801	4597	380748,716	4765537,738	6561	375397,841	4743207,983
670	380276,136	4764515,288	2634	372741,560	4758104,160	4598	380757,296	4765541,757	6562	375403,484	4743203,480
671	380267,451	4764503,323	2635	372757,736	4758108,607	4599	380774,616	4765549,857	6563	375406,789	4743200,515
672	380261,721	4764494,921	2636	372775,627	4758108,733	4600	380782,717	4765553,656	6564	375410,109	4743197,534
673	380260,572	4764493,229	2637	372790,648	4758110,151	4601	380792,138	4765558,778	6565	375426,353	4743186,631
674	380250,828	4764477,911	2638	372805,667	4758111,569	4602	380808,557	4765567,709	6566	375434,930	4743183,536
675	380242,424	4764466,433	2639	372811,087	4758112,165	4603	380818,330	4765573,026	6567	375437,890	4743182,256
676	380232,730	4764452,214	2640	372821,926	4758113,361	4604	380825,247	4765578,466	6568	375455,733	4743174,548
677	380222,824	4764438,655	2641	372837,748	4758116,473	4605	380836,357	4765587,209	6569	375463,055	4743174,118
678	380200,123	4764406,874	2642	372854,193	4758122,620	4606	380837,498	4765587,876	6570	375473,912	4743173,033
679	380173,136	4764368,774	2643	372875,566	4758137,469	4607	380847,480	4765593,661	6571	375478,224	4743172,603
680	380150,593	4764326,546	2644	372886,321	4758145,404	4608	380858,113	4765599,830	6572	375483,267	4743173,108
681	380127,416	4764286,223	2645	372889,646	4758147,857	4609	380868,345	4765605,775	6573	375496,206	4743174,650
682	380116,144	4764239,048	2646	372899,189	4758154,979	4610	380869,622	4765606,515	6574	375505,106	4743175,739
683	380102,174	4764195,233	2647	372908,544	4758162,159	4611	380874,459	4765608,859	6575	375515,772	4743179,382
684	380092,332	4764155,545	2648	372920,223	4758170,125	4612	380880,255	4765611,667	6576	375525,286	4743181,756
685	380083,349	4764104,529	2649	372921,997	4758171,330	4613	380880,814	4765611,923	6577	375527,163	4743182,277
686	380080,050	4764082,240	2650	372923,768	4758172,535	4614	380886,152	4765614,268	6578	375536,938	4743190,267
687	380076,516	4764063,526	2651	372929,225	4758177,070	4615	380900,353	4765620,509	6579	375545,913	4743197,210
688	380074,650	4764047,443	2652	372931,953	4758179,338	4616	380914,539	4765626,736	6580	375562,384	4743203,555
689	380074,334	4764022,656	2653	372940,984	4758188,184	4617	380943,415	4765638,618	6581	375576,354	4743208,635
690	380074,965	4763995,481	2654	372952,608	4758194,921	4618	380957,210	4765643,306	6582	375587,904	4743209,598
691	380075,026	4763978,801	2655	372963,127	4758202,208	4619	380951,218	4765671,218	6583	375592,612	4743211,656
692	380076,983	4763963,935	2656	372977,029	4758214,486	4620	380973,611	4765663,865	6584	375600,994	4743212,672
693	380082,968	4763950,628	2657	372984,727	4758222,212	4621	381025,739	4765641,560	6585	375608,487	4743214,196
694	380092,045	4763938,080	2658	372996,151	4758232,210	4622	381063,157	4765620,059	6586	375616,488	4743214,831
695	380104,769	4763926,312	2659	373001,422	4758238,305	4623	381078,368	4765608,990	6587	375626,267	4743216,736
696	380112,919	4763916,418	2660	373013,207	4758247,637	4624	381086,053	4765603,144	6588	375632,109	4743216,863
697	380119,180	4763907,274	2661	373019,865	4758254,509	4625	381092,393	4765598,320	6589	375646,132	4743213,656
698	380123,999	4763896,687	2662	373027,690	4758263,490	4626	381110,284	4765584,455	6590	375655,530	4743209,719
699	380127,617	4763888,070	2663	373039,358	4758274,468	4627	381131,038	4765567,708	6591	375663,912	4743206,290
700	380132,132	4763872,188	2664	373046,845	4758286,460	4628	381158,132	4765547,162	6592	375671,405	4743202,099
701	380136,163	4763858,720	2665	373048,697	4758292,017	4629	381183,444	4765531,106	6593	375678,517	4743198,289
702	380138,216	4763854,866	2666	373055,841	4758298,367	4630	381192,647	4765526,997	6594	375687,788	4743191,685



703	380148,214	4763854,153	2667	373070,129	4758308,156	4631	381179,387	4765501,776	6595	375696,297	4743184,954
704	380193,793	4763843,257	2668	373082,564	4758318,210	4632	381177,690	4765498,671	6596	375702,012	4743180,255
705	380195,530	4763820,957	2669	373093,412	4758324,031	4633	381199,289	4765474,731	6597	375707,219	4743176,064
706	380196,965	4763798,914	2670	373107,964	4758340,171	4634	381216,403	4765459,096	6598	375711,283	4743172,000
707	380200,147	4763776,071	2671	373112,727	4758349,167	4635	381234,378	4765444,501	6599	375716,834	4743164,798
708	380204,651	4763749,322	2672	373116,960	4758360,015	4636	381252,330	4765430,798	6600	375735,867	4743150,427
709	380215,121	4763671,589	2673	373126,750	4758371,392	4637	381268,891	4765421,208	6601	375756,314	4743134,086
710	380232,610	4763610,799	2674	373137,193	4758384,565	4638	381289,845	4765411,419	6602	375782,984	4743102,336
711	380256,505	4763549,023	2675	373140,833	4758394,388	4639	381307,559	4765404,834	6603	375797,165	4743081,804
712	380285,892	4763488,184	2676	373146,974	4758420,139	4640	381330,337	4765397,682	6604	375839,372	4743021,860
713	380328,740	4763411,853	2677	373149,303	4758431,780	4641	381365,350	4765390,653	6605	375855,247	4742995,402
714	380334,760	4763398,100	2678	373157,769	4758450,407	4642	381397,757	4765386,166	6606	375881,028	4742960,371
715	380336,472	4763394,167	2679	373161,791	4758468,399	4643	381422,637	4765383,789	6607	375892,670	4742946,612
716	380344,598	4763373,101	2680	373175,442	4758485,407	4644	381445,138	4765383,593	6608	375904,523	4742930,526
717	380351,347	4763348,243	2681	373176,456	4758506,137	4645	381478,560	4765385,933	6609	375936,442	4742901,697
718	380354,482	4763332,971	2682	373176,975	4758521,302	4646	381516,483	4765388,575	6610	375949,354	4742885,398
719	380358,364	4763253,412	2683	373174,773	4758532,647	4647	381550,967	4765386,582	6611	375951,471	4742880,530
720	380358,325	4763253,389	2684	373175,959	4758539,082	4648	381570,103	4765380,331	6612	375955,916	4742866,560
721	380360,436	4763253,464	2685	373178,668	4758545,008	4649	381610,924	4765350,449	6613	375962,054	4742858,517
722	380359,478	4763232,642	2686	373182,393	4758550,427	4650	381613,940	4765347,489	6614	375976,395	4742835,201
723	380355,903	4763201,400	2687	373187,812	4758551,443	4651	381625,786	4765335,847	6615	375985,920	4742816,151
724	380352,675	4763171,403	2688	373195,601	4758556,523	4652	381642,513	4765321,145	6616	375999,678	4742789,693
725	380348,800	4763142,587	2689	373221,848	4758571,255	4653	381657,901	4765306,409	6617	376006,028	4742765,351
726	380344,795	4763108,713	2690	373228,310	4758577,645	4654	381675,372	4765291,391	6618	376015,553	4742739,422
727	380343,561	4763098,751	2691	373235,561	4758584,950	4655	381692,865	4765281,845	6619	376019,257	4742712,964
728	380342,269	4763088,392	2692	373242,782	4758592,760	4656	381703,713	4765278,669	6620	376021,903	4742700,793
729	380339,298	4763064,038	2693	373249,979	4758595,724	4657	381719,023	4765279,723	6621	376028,253	4742684,389
730	380330,747	4763041,340	2694	373260,774	4758608,847	4658	381745,484	4765282,012	6622	376054,542	4742642,479
731	380324,149	4763020,613	2695	373271,569	4758618,795	4659	381800,207	4765288,190	6623	376073,592	4742609,670
732	380318,825	4763001,721	2696	373285,115	4758630,860	4660	381810,491	4765290,302	6624	376101,109	4742567,866
733	380311,864	4762984,014	2697	373293,847	4758647,482	4661	381911,517	4765311,109	6625	376109,474	4742547,539
734	380305,060	4762968,892	2698	373308,928	4758663,092	4662	381927,408	4765313,239	6626	376118,364	4742525,861
735	380298,359	4762958,219	2699	373331,153	4758693,519	4663	381969,375	4765322,766	6627	376124,185	4742511,838
736	380294,241	4762945,806	2700	373338,032	4758704,632	4664	381973,967	4765324,199	6628	376133,710	4742488,290
737	380284,454	4762920,761	2701	373353,449	4758722,425	4665	381974,281	4765325,263	6629	376139,200	4742469,518
738	380274,494	4762886,909	2702	373360,081	4758727,335	4666	381980,903	4765350,138	6630	376141,184	4742443,324
739	380260,505	4762848,715	2703	373372,406	4758736,928	4667	382000,382	4765398,070	6631	376147,138	4742402,049
740	380249,171	4762817,867	2704	373387,248	4758745,900	4668	382006,269	4765409,733	6632	376150,154	4742368,076
741	380237,674	4762785,375	2705	373404,645	4758755,002	4669	382007,836	4765418,215	6633	376150,590	4742337,366
742	380229,829	4762753,096	2706	373416,376	4758756,707	4670	382008,712	4765426,111	6634	376150,921	4742319,837
743	380226,941	4762729,229	2707	373438,371	4758756,827	4671	382010,317	4765440,408	6635	376155,882	4742309,254
744	380225,744	4762707,807	2708	373440,635	4758756,321	4672	382009,543	4765459,279	6636	376175,660	4742269,302
745	380224,882	4762683,607	2709	373452,010	4758753,780	4673	382003,636	4765464,356	6637	376191,535	4742243,505
746	380227,713	4762655,466	2710	373466,322	4758750,154	4674	382002,511	4765471,585	6638	376208,402	4742220,685
747	380233,870	4762629,345	2711	373479,726	4758745,417	4675	382004,416	4765475,978	6639	376226,394	4742198,030
748	380241,884	4762605,802	2712	373497,717	4758739,412	4676	382009,816	4765488,266	6640	376237,638	4742180,832
749	380251,451	4762578,755	2713	373511,585	4758735,905	4677	382016,356	4765505,857	6641	376252,852	4742168,264
750	380265,414	4762553,981	2714	373529,946	4758734,341	4678	382037,504	4765561,258	6642	376265,420	4742157,350
751	380279,212	4762531,265	2715	373541,567	4758734,899	4679	382045,366	4765574,918	6643	376276,665	4742145,113
752	380292,814	4762514,812	2716	373556,312	4758736,960	4680	382063,007	4765625,248	6644	376276,995	4742136,845
753	380310,650	4762495,306	2717	373568,327	4758740,148	4681	382065,577	4765625,522	6645	376275,672	4742124,277
754	380334,475	4762475,895	2718	373570,188	4758728,494	4682	382094,491	4765629,834	6646	376273,357	4742108,402
755	380353,871	4762463,213	2719	373572,125	4758719,588	4683	382121,968	4765633,313	6647	376271,373	4742095,503
756	380356,128	4762461,739	2720	373574,465	4758709,944	4684	382144,087	4765635,034	6648	376270,711	4742084,589
757	380374,105	4762451,733	2721	373578,203	4758701,867	4685	382175,002	4765637,097	6649	376271,373	4742074,667
758	380397,644	4762440,953	2722	373584,326	4758693,482	4686	382279,360	4765631,640	6650	376274,151	4742055,875
759	380421,878	4762431,192	2723	373595,899	4758681,646	4687	382279,365	4765631,633	6651	376272,170	4742044,946
760	380456,278	4762419,588	2724	373604,664	4758669,839	4688	382282,650	4765639,635	6652	376265,820	4742019,943
761	380484,519	4762410,135	2725	373624,260	4758638,622	4689	382299,186	4765634,138	6653	376265,555	4742003,803

762	380515,765	4762401,806	2726	373625,412	4758630,963	4690	382334,816	4765628,714	6654	376271,905	4741985,547
763	380538,670	4762392,507	2727	373627,457	4758621,774	4691	382368,474	4765624,577	6655	376282,753	4741971,524
764	380560,723	4762383,185	2728	373630,852	4758610,212	4692	382415,910	4765611,391	6656	376291,749	4741960,676
765	380586,164	4762372,479	2729	373627,474	4758607,467	4693	382464,349	4765598,204	6657	376307,889	4741941,414
766	380609,567	4762362,006	2730	373641,891	4758590,696	4694	382492,998	4765587,747	6658	376319,795	4741927,391
767	380632,763	4762348,991	2731	373645,379	4758593,538	4695	382513,856	4765585,558	6659	376327,997	4741917,072
768	380647,901	4762339,233	2732	373650,587	4758597,778	4696	382510,725	4765571,136	6660	376337,893	4741898,525
769	380656,788	4762333,295	2733	373654,075	4758600,620	4697	382517,167	4765567,051	6661	376350,328	4741884,238
770	380670,335	4762324,431	2734	373663,809	4758589,017	4698	382530,763	4765559,437	6662	376360,118	4741878,152
771	380685,458	4762313,033	2735	373673,196	4758583,787	4699	382546,232	4765550,779	6663	376386,946	4741864,923
772	380698,058	4762302,061	2736	373674,955	4758581,884	4700	382562,100	4765542,316	6664	376396,736	4741859,896
773	380709,485	4762290,582	2737	373693,273	4758569,691	4701	382570,865	4765536,468	6665	376417,374	4741853,017
774	380719,130	4762280,635	2738	373714,651	4758558,111	4702	382579,092	4765530,696	6666	376438,276	4741846,667
775	380730,825	4762267,584	2739	373755,080	4758538,592	4703	382591,917	4765520,792	6667	376453,569	4741843,994
776	380741,005	4762252,908	2740	373778,158	4758526,582	4704	382601,190	4765513,620	6668	376470,502	4741841,084
777	380751,363	4762237,965	2741	373780,898	4758525,124	4705	382612,210	4765501,952	6669	376477,117	4741835,263
778	380762,401	4762221,489	2742	373805,468	4758512,057	4706	382621,121	4765489,765	6670	376480,618	4741829,761
779	380772,404	4762206,423	2743	373831,082	4758503,641	4707	382621,801	4765488,946	6671	376481,167	4741841,900
780	380780,887	4762195,138	2744	373837,903	4758501,041	4708	382632,261	4765495,541	6672	376501,250	4741840,150
781	380780,806	4762193,150	2745	373850,081	4758496,400	4709	382636,878	4765490,988	6673	376525,404	4741824,401
782	380780,408	4762183,730	2746	373862,035	4758491,091	4710	382645,457	4765479,175	6674	376526,973	4741822,778
783	380778,142	4762170,713	2747	373882,299	4758484,503	4711	382650,730	4765471,980	6675	376545,301	4741799,428
784	380772,748	4762159,656	2748	373895,541	4758478,157	4712	382653,951	4765467,581	6676	376602,301	4741730,682
785	380772,745	4762159,651	2749	373927,113	4758474,461	4713	382663,587	4765455,234	6677	376599,515	4741728,668
786	380772,781	4762159,586	2750	373976,459	4758468,683	4714	382671,515	4765445,375	6678	376592,898	4741725,016
787	380774,554	4762152,733	2751	374000,211	4758465,902	4715	382674,761	4765443,756	6679	376592,810	4741725,015
788	380771,988	4762140,340	2752	374022,256	4758463,321	4716	382684,601	4765438,859	6680	376589,429	4741724,933
789	380768,299	4762120,893	2753	374052,230	4758459,810	4717	382696,277	4765434,075	6681	376584,375	4741724,810
790	380766,229	4762110,579	2754	374056,593	4758459,299	4718	382711,725	4765434,294	6682	376579,796	4741725,710
791	380763,135	4762095,707	2755	374076,533	4758463,211	4719	382718,555	4765435,559	6683	376562,260	4741703,989
792	380754,622	4762068,192	2756	374080,507	4758463,343	4720	382725,323	4765436,818	6684	376558,746	4741705,413
793	380732,660	4761997,211	2757	374093,991	4758463,786	4721	382727,588	4765437,246	6685	376551,063	4741694,907
794	380694,137	4761939,215	2758	374102,169	4758464,303	4722	382743,895	4765440,519	6686	376539,421	4741684,725
795	380686,093	4761920,165	2759	374113,586	4758465,022	4723	382761,696	4765444,345	6687	376524,392	4741662,712
796	380638,257	4761867,671	2760	374118,012	4758465,373	4724	382768,852	4765446,272	6688	376513,386	4741641,545
797	380605,067	4761837,671	2761	374128,370	4758466,199	4725	382773,221	4765447,450	6689	376506,612	4741620,590
798	380560,194	4761801,264	2762	374135,423	4758466,798	4726	382776,596	4765448,361	6690	376500,051	4741606,620
799	380485,765	4761755,865	2763	374143,790	4758469,299	4727	382792,501	4765450,384	6691	376497,325	4741594,417
800	380465,390	4761745,785	2764	374151,081	4758473,698	4728	382801,112	4765450,716	6692	376490,471	4741593,469
801	380449,537	4761742,704	2765	374171,548	4758482,717	4729	382805,655	4765450,885	6693	376491,161	4741599,424
802	380440,839	4761734,093	2766	374175,484	4758483,222	4730	382816,396	4765447,968	6694	376492,854	4741610,536
803	380435,780	4761721,913	2767	374186,118	4758482,558	4731	382818,158	4765439,434	6695	376504,496	4741641,757
804	380435,626	4761718,518	2768	374187,497	4758482,473	4732	382829,186	4765441,931	6696	376522,487	4741676,682
805	380434,716	4761698,544	2769	374209,105	4758482,211	4733	382833,973	4765443,528	6697	376537,833	4741695,785
806	380432,132	4761687,953	2770	374219,609	4758481,622	4734	382842,825	4765446,466	6698	376551,703	4741708,268
807	380420,407	4761654,660	2771	374221,244	4758480,603	4735	382846,457	4765447,675	6699	376546,448	4741710,397
808	380430,771	4761653,688	2772	374236,151	4758480,706	4736	382863,398	4765453,707	6700	376558,279	4741730,891
809	380450,346	4761650,595	2773	374253,995	4758478,327	4737	382872,977	4765458,303	6701	376561,878	4741737,119
810	380463,156	4761650,612	2774	374257,875	4758478,086	4738	382881,222	4765462,266	6702	376562,014	4741740,115
811	380470,826	4761642,957	2775	374265,807	4758477,593	4739	382896,149	4765470,117	6703	376496,122	4741810,878
812	380469,588	4761642,138	2776	374303,511	4758475,242	4740	382900,627	4765472,478	6704	376491,055	4741811,990
813	380428,720	4761644,474	2777	374309,055	4758474,896	4741	382906,596	4765476,560	6705	376481,265	4741817,017
814	380414,445	4761643,943	2778	374319,962	4758476,157	4742	382927,287	4765490,759	6706	376474,122	4741824,426
815	380410,102	4761638,467	2779	374330,491	4758479,459	4743	382952,596	4765506,455	6707	376469,359	4741831,040
816	380409,358	4761635,518	2780	374338,576	4758479,481	4744	382955,683	4765508,458	6708	376464,596	4741835,009
817	380407,962	4761632,104	2781	374356,636	4758483,207	4745	382960,842	4765511,808	6709	376450,309	4741838,449
818	380407,916	4761631,991	2782	374373,095	4758489,516	4746	382976,727	4765522,755	6710	376440,784	4741841,624
819	380405,011	4761629,497	2783	374390,836	4758498,450	4747	382993,895	4765534,015	6711	376427,290	4741845,328
820	380401,283	4761626,295	2784	374400,711	4758501,202	4748	383009,675	4765542,857	6712	376410,621	4741848,768

821	380400,380	4761623,217	2785	374418,815	4758504,694	4749	383027,285	4765550,219	6713	376390,778	4741856,440
822	380399,333	4761619,635	2786	374433,346	4758511,485	4750	383038,507	4765555,983	6714	376358,710	4741870,331
823	380397,299	4761612,679	2787	374432,978	4758507,957	4751	383046,284	4765558,271	6715	376349,185	4741876,152
824	380395,578	4761606,313	2788	374441,310	4758505,658	4752	383058,840	4765557,888	6716	376341,247	4741884,619
825	380393,929	4761599,352	2789	374455,358	4758504,736	4753	383076,833	4765555,455	6717	376335,956	4741890,175
826	380392,139	4761592,128	2790	374483,647	4758503,400	4754	383094,238	4765548,931	6718	376324,843	4741908,167
827	380390,481	4761587,580	2791	374500,713	4758501,721	4755	383111,585	4765543,205	6719	376316,377	4741920,867
828	380388,584	4761582,853	2792	374520,077	4758495,971	4756	383128,215	4765539,484	6720	376306,322	4741935,683
829	380388,504	4761582,505	2793	374532,120	4758491,983	4757	383143,118	4765537,767	6721	376287,802	4741953,940
830	380386,144	4761572,335	2794	374548,583	4758487,449	4758	383157,973	4765533,313	6722	376275,366	4741965,934
831	380384,078	4761565,874	2795	374556,749	4758486,503	4759	383167,442	4765526,837	6723	376264,121	4741983,132
832	380383,705	4761564,488	2796	374565,152	4758487,486	4760	383171,506	4765524,074	6724	376257,507	4742005,622
833	380381,416	4761555,987	2797	374561,441	4758482,897	4761	383184,163	4765509,920	6725	376258,168	4742034,064
834	380378,376	4761549,661	2798	374556,937	4758477,327	4762	383195,892	4765496,726	6726	376265,221	4742058,190
835	380375,498	4761545,359	2799	374555,177	4758475,145	4763	383206,925	4765482,172	6727	376265,221	4742068,774
836	380373,523	4761540,905	2800	374549,149	4758467,692	4764	383218,421	4765467,809	6728	376263,581	4742081,037
837	380370,626	4761532,220	2801	374562,563	4758463,160	4765	383225,890	4765453,464	6729	376264,216	4742095,007
838	380370,111	4761527,300	2802	374571,631	4758457,454	4766	383223,839	4765439,985	6730	376264,692	4742105,167
839	380387,769	4761518,599	2803	374581,752	4758451,085	4767	383216,317	4765426,197	6731	376267,831	4742115,830
840	380389,515	4761524,614	2804	374594,438	4758444,928	4768	383211,976	4765419,539	6732	376267,169	4742126,546
841	380393,800	4761531,915	2805	374601,034	4758439,756	4769	383209,902	4765415,668	6733	376265,979	4742136,335
842	380396,466	4761535,507	2806	374613,192	4758432,818	4770	383204,760	4765405,499	6734	376263,333	4742146,390
843	380397,381	4761540,439	2807	374617,260	4758429,702	4771	383198,004	4765392,602	6735	376253,014	4742156,722
844	380401,249	4761546,708	2808	374624,832	4758423,910	4772	383193,340	4765386,497	6736	376245,738	4742160,955
845	380405,639	4761554,225	2809	374634,743	4758416,229	4773	383179,028	4765365,121	6737	376236,345	4742171,803
846	380410,649	4761562,803	2810	374646,560	4758407,608	4774	383167,739	4765354,077	6738	376229,731	4742178,285
847	380414,561	4761574,854	2811	374658,252	4758401,497	4775	383158,091	4765344,085	6739	376219,068	4742193,350
848	380415,722	4761579,905	2812	374680,577	4758398,290	4776	383147,261	4765331,577	6740	376205,733	4742210,707
849	380417,198	4761584,862	2813	374703,407	4758407,752	4777	383140,271	4765322,623	6741	376191,975	4742228,699
850	380420,573	4761591,493	2814	374724,998	4758418,335	4778	383151,330	4765306,085	6742	376154,721	4742288,431
851	380426,873	4761597,101	2815	374742,566	4758440,560	4779	383157,369	4765302,793	6743	376147,525	4742309,386
852	380429,774	4761599,061	2816	374760,981	4758468,500	4780	383168,879	4765299,088	6744	376143,926	4742319,970
853	380435,128	4761604,331	2817	374772,953	4758491,929	4781	383175,370	4765294,760	6745	376141,598	4742343,782
854	380441,190	4761609,551	2818	374779,568	4758513,758	4782	383175,889	4765291,326	6746	376141,386	4742359,446
855	380443,274	4761611,346	2819	374779,568	4758536,578	4783	383178,941	4765289,358	6747	376141,598	4742373,839
856	380444,395	4761615,288	2820	374774,276	4758560,721	4784	383192,859	4765289,684	6748	376139,693	4742390,942
857	380449,306	4761620,398	2821	374763,362	4758588,833	4785	383197,962	4765289,138	6749	376133,554	4742404,488
858	380452,936	4761624,176	2822	374760,716	4758612,976	4786	383194,423	4765283,558	6750	376131,565	4742422,163
859	380458,618	4761629,171	2823	374754,241	4758634,079	4787	383201,388	4765279,808	6751	376131,353	4742437,614
860	380463,622	4761633,367	2824	374756,231	4758640,143	4788	383208,439	4765287,793	6752	376127,543	4742449,891
861	380466,948	4761637,728	2825	374754,876	4758644,546	4789	383216,884	4765288,794	6753	376126,273	4742458,358
862	380469,884	4761640,954	2826	374753,691	4758649,456	4790	383224,664	4765289,723	6754	376122,675	4742467,036
863	380470,271	4761640,627	2827	374751,997	4758659,955	4791	383227,229	4765289,188	6755	376120,981	4742474,444
864	380471,747	4761642,038	2828	374750,304	4758664,696	4792	383245,448	4765285,395	6756	376119,500	4742482,699
865	380471,772	4761642,013	2829	374747,764	4758670,792	4793	383250,387	4765284,362	6757	376121,458	4742492,304
866	380475,676	4761637,632	2830	374746,748	4758676,380	4794	383276,862	4765277,572	6758	376113,785	4742505,268
867	380478,440	4761634,604	2831	374743,192	4758684,847	4795	383279,618	4765278,297	6759	376110,874	4742515,852
868	380475,928	4761621,207	2832	374735,403	4758705,675	4796	383289,386	4765280,489	6760	376102,937	4742535,696
869	380471,154	4761610,248	2833	374732,355	4758713,634	4797	383293,342	4765281,371	6761	376093,676	4742552,920
870	380465,199	4761596,576	2834	374730,708	4758725,856	4798	383295,422	4765281,621	6762	376086,533	4742568,001
871	380463,270	4761593,275	2835	374722,489	4758738,201	4799	383307,155	4765283,045	6763	376080,183	4742576,733
872	380452,609	4761575,032	2836	374721,595	4758760,481	4800	383322,567	4765286,295	6764	376074,362	4742588,903
873	380445,039	4761556,062	2837	374719,159	4758774,871	4801	383338,323	4765290,299	6765	376069,335	4742596,576
874	380431,591	4761535,458	2838	374718,596	4758787,770	4802	383351,533	4765297,420	6766	376065,101	4742602,662
875	380429,298	4761526,856	2839	374719,326	4758787,813	4803	383359,071	4765302,639	6767	376046,157	4742638,195
876	380429,039	4761521,163	2840	374719,522	4758792,117	4804	383362,722	4765305,164	6768	376032,928	4742658,833
877	380435,420	4761514,067	2841	374719,663	4758795,213	4805	383365,757	4765306,937	6769	376025,784	4742674,708
878	380447,818	4761511,601	2842	374719,826	4758798,808	4806	383369,416	4765309,075	6770	376020,757	4742688,466
879	380455,508	4761511,251	2843	374720,291	4758806,893	4807	383378,270	4765314,263	6771	376014,407	4742708,046

880	380464,547	4761518,545	2844	374720,313	4758809,494	4808	383387,209	4765315,548	6772	376010,703	4742723,921
881	380471,359	4761524,180	2845	374720,463	4758812,790	4809	383395,264	4765314,089	6773	376006,999	4742741,648
882	380477,963	4761529,643	2846	374720,664	4758815,083	4810	383402,393	4765317,281	6774	376004,353	4742751,464
883	380467,329	4761509,311	2847	374725,275	4758819,577	4811	383415,975	4765324,457	6775	375998,797	4742767,074
884	380457,217	4761485,053	2848	374727,382	4758821,883	4812	383429,296	4765332,603	6776	375994,828	4742776,599
885	380443,809	4761458,742	2849	374733,031	4758829,432	4813	383443,746	4765339,529	6777	375987,419	4742787,976
886	380434,969	4761438,228	2850	374741,490	4758837,253	4814	383458,880	4765343,891	6778	375971,545	4742817,477
887	380432,563	4761440,339	2851	374744,504	4758839,618	4815	383461,116	4765343,261	6779	375960,697	4742836,792
888	380425,618	4761446,060	2852	374751,823	4758844,389	4816	383474,158	4765339,585	6780	375952,494	4742852,138
889	380411,500	4761452,508	2853	374756,709	4758846,168	4817	383491,061	4765332,433	6781	375939,265	4742873,305
890	380398,117	4761453,117	2854	374760,772	4758847,484	4818	383507,027	4765326,848	6782	375934,661	4742887,724
891	380391,240	4761451,529	2855	374765,472	4758849,572	4819	383523,337	4765320,970	6783	375916,670	4742903,864
892	380385,184	4761446,000	2856	374770,424	4758850,648	4820	383526,120	4765319,976	6784	375901,059	4742923,443
893	380379,989	4761437,430	2857	374774,676	4758851,755	4821	383542,621	4765314,109	6785	375886,772	4742940,112
894	380378,909	4761435,678	2858	374779,045	4758853,157	4822	383559,062	4765311,487	6786	375863,647	4742966,703
895	380375,140	4761425,441	2859	374784,606	4758854,406	4823	383576,286	4765312,034	6787	375848,037	4742988,663
896	380373,414	4761420,516	2860	374786,547	4758855,318	4824	383593,053	4765309,152	6788	375830,839	4743013,799
897	380368,502	4761411,532	2861	374787,879	4758855,957	4825	383609,168	4765305,436	6789	375807,185	4743049,385
898	380364,365	4761404,215	2862	374789,921	4758856,866	4826	383627,695	4765301,217	6790	375784,960	4743077,960
899	380354,558	4761386,648	2863	374792,149	4758857,465	4827	383646,293	4765296,928	6791	375772,525	4743097,539
900	380348,283	4761376,325	2864	374794,683	4758858,150	4828	383663,208	4765291,506	6792	375761,941	4743110,980
901	380346,209	4761372,516	2865	374796,291	4758858,277	4829	383668,219	4765289,332	6793	375746,860	4743127,384
902	380346,077	4761369,620	2866	374798,201	4758858,490	4830	383674,960	4765286,412	6794	375733,895	4743137,968
903	380348,800	4761365,693	2867	374800,601	4758858,381	4831	383676,606	4765280,598	6795	375721,777	4743146,434
904	380360,108	4761361,275	2868	374802,700	4758858,386	4832	383677,139	4765278,695	6796	375701,140	4743160,193
905	380372,373	4761355,913	2869	374804,697	4758858,294	4833	383674,003	4765265,734	6797	375687,646	4743186,543
906	380381,743	4761350,682	2870	374806,482	4758857,913	4834	383670,137	4765250,715	6798	375663,304	4743187,128
907	380382,523	4761345,843	2871	374807,967	4758857,545	4835	383665,599	4765235,697	6799	375647,958	4743198,769
908	380382,214	4761339,051	2872	374810,436	4758856,833	4836	383661,412	4765227,928	6800	375636,581	4743203,003
909	380383,172	4761335,926	2873	374812,123	4758856,555	4837	383657,640	4765213,337	6801	375625,998	4743203,532
910	380383,521	4761334,789	2874	374813,211	4758856,205	4838	383654,344	4765199,647	6802	375617,531	4743203,796
911	380381,800	4761332,165	2875	374815,107	4758856,119	4839	383650,918	4765188,732	6803	375608,006	4743204,061
912	380371,879	4761316,504	2876	374818,163	4758856,508	4840	383650,901	4765181,355	6804	375597,687	4743202,209
913	380354,418	4761291,279	2877	374822,522	4758857,295	4841	383653,811	4765179,169	6805	375588,533	4743198,240
914	380348,089	4761281,960	2878	374825,143	4758856,763	4842	383665,084	4765178,996	6806	375550,079	4743184,243
915	380322,288	4761253,812	2879	374828,870	4758857,193	4843	383679,159	4765177,778	6807	375549,877	4743184,194
916	380307,514	4761239,273	2880	374830,668	4758857,212	4844	383694,513	4765174,991	6808	375549,847	4743184,235
917	380296,949	4761229,246	2881	374831,464	4758857,076	4845	383699,921	4765173,989	6809	375528,674	4743179,073
918	380281,865	4761217,891	2882	374833,364	4758856,989	4846	383705,856	4765172,556	6810	375506,106	4743171,937
919	380264,099	4761204,521	2883	374834,548	4758856,635	4847	383721,841	4765167,963	6811	375490,846	4743168,874
920	380252,508	4761196,143	2884	374836,129	4758856,263	4848	383738,318	4765162,393	6812	375476,945	4743167,692
921	380215,449	4761173,511	2885	374837,513	4758855,799	4849	383757,990	4765159,047	6813	375470,509	4743168,008
922	380208,762	4761169,341	2886	374838,993	4758855,332	4850	383777,979	4765158,314	6814	375457,911	4743168,628
923	380206,179	4761167,729	2887	374841,360	4758854,623	4851	383799,405	4765157,999	6815	375436,280	4743174,206
924	380183,816	4761155,737	2888	374843,635	4758854,020	4852	383803,234	4765158,186	6816	375429,827	4743179,644
925	380164,957	4761148,189	2889	374845,907	4758853,315	4853	383820,659	4765159,028	6817	375414,757	4743188,335
926	380164,586	4761155,412	2890	374849,167	4758852,366	4854	383840,440	4765160,715	6818	375397,964	4743197,461
927	380156,529	4761169,689	2891	374852,339	4758851,721	4855	383859,329	4765164,495	6819	375380,416	4743211,132
928	380147,060	4761179,328	2892	374856,482	4758850,432	4856	383878,773	4765170,067	6820	375371,687	4743221,545
929	380136,238	4761185,625	2893	374859,567	4758849,991	4857	383897,156	4765176,117	6821	375365,691	4743228,964
930	380126,351	4761186,076	2894	374863,248	4758849,524	4858	383915,050	4765183,762	6822	375349,348	4743248,327
931	380114,738	4761186,005	2895	374867,044	4758849,351	4859	383930,043	4765193,276	6823	375343,579	4743254,379
932	380106,417	4761183,481	2896	374870,137	4758849,210	4860	383935,804	4765196,812	6824	375330,834	4743264,501
933	380100,947	4761179,827	2897	374874,432	4758849,014	4861	383945,206	4765202,593	6825	375319,127	4743275,264
934	380097,592	4761178,679	2898	374878,330	4758848,937	4862	383958,281	4765212,471	6826	375290,779	4743292,499
935	380086,683	4761174,272	2899	374880,531	4758848,837	4863	383971,896	4765225,505	6827	375286,455	4743295,425
936	380084,331	4761168,775	2900	374882,555	4758848,918	4864	383977,226	4765230,037	6828	375283,020	4743297,755
937	380083,826	4761157,689	2901	374883,714	4758848,951	4865	383981,228	4765233,430	6829	375265,885	4743306,251
938	380084,806	4761148,437	2902	374885,176	4758849,130	4866	383991,994	4765244,451	6830	375259,630	4743309,678



939	380087,060	4761134,224	2903	374893,108	4758846,546	4867	384003,300	4765255,263	6831	375257,089	4743310,904
940	380087,019	4761124,518	2904	374895,188	4758846,032	4868	384012,029	4765265,221	6832	375244,191	4743317,136
941	380078,802	4761124,291	2905	374896,698	4758845,450	4869	384020,695	4765275,921	6833	375213,442	4743328,511
942	380078,098	4761124,223	2906	374899,820	4758844,480	4870	384028,788	4765285,517	6834	375213,489	4743328,625
943	380074,726	4761133,684	2907	374904,719	4758843,614	4871	384036,805	4765296,148	6835	375201,153	4743335,707
944	380074,301	4761146,314	2908	374913,247	4758842,554	4872	384046,892	4765305,176	6836	375185,425	4743347,896
945	380075,006	4761161,794	2909	374916,576	4758842,318	4873	384059,289	4765314,701	6837	375165,699	4743359,361
946	380073,794	4761168,154	2910	374927,696	4758841,779	4874	384071,444	4765324,358	6838	375142,897	4743377,234
947	380069,332	4761175,662	2911	374932,477	4758841,423	4875	384082,971	4765332,341	6839	375123,184	4743389,494
948	380061,797	4761179,409	2912	374935,982	4758841,134	4876	384093,539	4765340,935	6840	375105,876	4743402,505
949	380053,072	4761183,408	2913	374937,014	4758840,961	4877	384103,487	4765350,983	6841	375084,891	4743433,053
950	380035,350	4761187,619	2914	374939,414	4758840,852	4878	384110,394	4765360,636	6842	375071,804	4743459,492
951	380018,540	4761189,885	2915	374943,201	4758840,479	4879	384116,360	4765371,240	6843	375061,918	4743486,669
952	379997,408	4761196,152	2916	374944,875	4758839,902	4880	384120,272	4765381,940	6844	375053,515	4743507,466
953	379968,111	4761212,098	2917	374947,257	4758839,494	4881	384124,190	4765392,714	6845	375042,119	4743539,435
954	379946,413	4761225,696	2918	374949,832	4758838,876	4882	384126,591	4765403,807	6846	375023,301	4743557,238
955	379946,213	4761230,108	2919	374952,029	4758838,776	4883	384126,793	4765414,846	6847	375003,042	4743583,803
956	379948,719	4761232,396	2920	374954,508	4758838,262	4884	384127,864	4765428,313	6848	374981,078	4743604,044
957	379955,143	4761235,006	2921	374956,495	4758837,972	4885	384129,866	4765439,761	6849	374948,070	4743630,832
958	379965,117	4761240,857	2922	374958,087	4758837,700	4886	384133,358	4765453,156	6850	374926,847	4743647,883
959	379965,004	4761247,167	2923	374960,680	4758837,581	4887	384138,029	4765464,330	6851	374913,634	4743667,177
960	379960,171	4761257,495	2924	374962,660	4758837,091	4888	384143,019	4765477,512	6852	374912,416	4743688,642
961	379957,974	4761261,998	2925	374963,746	4758836,742	4889	384147,909	4765488,754	6853	374912,862	4743714,050
962	379955,695	4761264,704	2926	374966,729	4758836,305	4890	384152,654	4765499,540	6854	374922,282	4743751,213
963	379940,612	4761282,905	2927	374969,707	4758835,769	4891	384153,372	4765501,143	6855	374917,191	4743779,101
964	379932,292	4761297,995	2928	374972,393	4758835,447	4892	384159,439	4765512,097	6856	374913,589	4743790,548
965	379924,362	4761312,868	2929	374973,776	4758835,083	4893	384164,952	4765523,532	6857	374908,836	4743804,856
966	379916,978	4761324,313	2930	374975,946	4758834,285	4894	384169,805	4765534,974	6858	374905,622	4743810,526
967	379916,333	4761325,543	2931	374977,721	4758833,803	4895	384173,011	4765547,012	6859	374903,403	4743831,795
968	379911,481	4761333,270	2932	374981,763	4758832,418	4896	384174,461	4765553,618	6860	374900,082	4743841,993
969	379905,785	4761342,236	2933	374984,793	4758830,779	4897	384175,744	4765559,414	6861	374887,608	4743880,341
970	379892,236	4761361,168	2934	374988,030	4758829,431	4898	384176,141	4765569,978	6862	374885,352	4743892,016
971	379884,070	4761373,049	2935	374990,491	4758828,518	4899	384174,568	4765578,233	6863	374880,129	4743918,982
972	379881,383	4761375,573	2936	374992,337	4758827,233	4900	384171,898	4765583,974	6864	374875,423	4743950,345
973	379872,068	4761384,204	2937	374994,214	4758826,748	4901	384165,433	4765587,653	6865	374860,545	4743996,081
974	379867,493	4761389,216	2938	374996,564	4758825,540	4902	384152,881	4765590,185	6866	374856,617	4744015,616
975	379864,002	4761396,080	2939	374998,811	4758824,437	4903	384139,342	4765592,487	6867	374853,194	4744045,372
976	379857,388	4761400,284	2940	375001,152	4758823,029	4904	384125,614	4765593,543	6868	374851,073	4744075,073
977	379849,798	4761400,630	2941	375003,590	4758821,616	4905	384108,910	4765589,634	6869	374850,707	4744080,231
978	379844,687	4761400,463	2942	375006,236	4758820,395	4906	384108,817	4765589,682	6870	374848,286	4744092,342
979	379837,268	4761400,200	2943	375009,644	4758818,338	4907	384100,287	4765586,246	6871	374846,554	4744102,234
980	379823,831	4761401,813	2944	375011,305	4758817,462	4908	384087,389	4765580,839	6872	374845,993	4744110,468
981	379814,285	4761403,148	2945	375013,443	4758816,064	4909	384087,281	4765580,704	6873	374846,107	4744125,396
982	379805,047	4761411,275	2946	375015,884	4758814,752	4910	384087,217	4765580,767	6874	374846,031	4744126,192
983	379797,621	4761417,418	2947	375017,633	4758813,571	4911	384087,048	4765580,696	6875	374845,941	4744138,247
984	379795,124	4761417,532	2948	375019,336	4758811,392	4912	384076,837	4765574,821	6876	374847,095	4744172,497
985	379790,830	4761417,727	2949	375020,104	4758810,656	4913	384071,605	4765571,998	6877	374848,098	4744184,461
986	379778,391	4761419,294	2950	375022,223	4758808,859	4914	384056,424	4765559,452	6878	374852,513	4744198,856
987	379769,889	4761421,583	2951	375022,178	4758807,860	4915	384052,863	4765555,145	6879	374839,995	4744222,457
988	379762,417	4761426,727	2952	375023,483	4758805,799	4916	384045,896	4765549,589	6880	374816,040	4744267,624
989	379754,501	4761430,891	2953	375023,715	4758804,287	4917	384037,091	4765542,081	6881	374815,551	4744268,547
990	379749,747	4761434,210	2954	375025,331	4758802,412	4918	384025,644	4765535,515	6882	374813,138	4744273,098
991	379736,838	4761443,004	2955	375026,155	4758800,673	4919	384012,760	4765529,535	6883	374808,033	4744282,716
992	379723,542	4761447,713	2956	375027,399	4758799,416	4920	383999,101	4765523,669	6884	374805,078	4744287,403
993	379719,769	4761448,385	2957	375029,199	4758797,232	4921	383984,395	4765518,315	6885	374805,028	4744287,481
994	379716,297	4761449,044	2958	375030,033	4758795,793	4922	383969,506	4765514,670	6886	374804,940	4744287,622
995	379710,145	4761450,224	2959	375031,282	4758794,635	4923	383955,302	4765512,960	6887	374803,607	4744289,736
996	379692,740	4761446,013	2960	375032,430	4758793,482	4924	383939,000	4765513,210	6888	374802,411	4744291,632
997	379676,020	4761439,269	2961	375033,291	4758792,542	4925	383925,180	4765514,136	6889	374800,572	4744294,546

998	379658,387	4761432,266	2962	375037,048	4758789,982	4926	383910,588	4765513,566	6890	374797,459	4744303,824
999	379654,410	4761430,646	2963	375040,365	4758787,979	4927	383897,249	4765512,058	6891	374788,319	4744304,037
1000	379631,989	4761423,961	2964	375043,585	4758785,789	4928	383884,454	4765511,026	6892	374773,382	4744321,091
1001	379599,026	4761418,757	2965	375044,014	4758785,939	4929	383869,989	4765511,544	6893	374765,672	4744330,332
1002	379573,427	4761421,424	2966	375046,401	4758785,530	4930	383908,985	4765530,549	6894	374753,790	4744336,506
1003	379569,864	4761422,287	2967	375062,903	4758769,762	4931	383927,254	4765545,200	6895	374748,669	4744334,695
1004	379560,753	4761424,403	2968	375085,813	4758742,075	4932	383936,504	4765534,595	6896	374738,295	4744335,748
1005	379550,515	4761417,163	2969	375094,687	4758718,873	4933	383943,610	4765528,895	6897	374734,170	4744338,106
1006	379538,819	4761397,680	2970	375137,724	4758674,693	4934	383950,620	4765522,410	6898	374725,715	4744342,953
1007	379529,534	4761380,589	2971	375146,946	4758668,105	4935	383956,505	4765520,607	6899	374706,839	4744353,973
1008	379527,123	4761373,794	2972	375157,630	4758661,056	4936	383960,353	4765524,193	6900	374706,564	4744354,124
1009	379525,166	4761368,178	2973	375178,705	4758646,188	4937	383966,607	4765531,302	6901	374693,368	4744362,021
1010	379523,358	4761359,254	2974	375198,774	4758633,445	4938	383975,658	4765540,538	6902	374692,807	4744362,005
1011	379522,700	4761355,781	2975	375208,760	4758628,329	4939	383984,066	4765551,272	6903	374671,465	4744374,986
1012	379517,705	4761342,798	2976	375216,284	4758626,584	4940	383991,405	4765562,491	6904	374670,453	4744375,972
1013	379516,120	4761338,767	2977	375222,769	4758623,888	4941	383999,370	4765573,104	6905	374645,853	4744399,794
1014	379511,802	4761329,656	2978	375225,825	4758622,948	4942	384006,336	4765583,710	6906	374630,163	4744419,022
1015	379507,598	4761320,840	2979	375229,205	4758622,394	4943	384013,018	4765593,956	6907	374615,962	4744439,141
1016	379506,903	4761318,771	2980	375233,011	4758622,607	4944	384019,436	4765604,856	6908	374607,401	4744461,547
1017	379502,626	4761306,155	2981	375239,360	4758631,472	4945	384025,623	4765615,738	6909	374604,728	4744466,322
1018	379500,882	4761300,831	2982	375251,090	4758635,269	4946	384031,482	4765625,702	6910	374597,949	4744480,860
1019	379500,059	4761282,754	2983	375270,795	4758636,604	4947	384033,619	4765628,803	6911	374597,660	4744482,824
1020	379497,902	4761235,415	2984	375279,294	4758638,828	4948	384037,731	4765634,784	6912	374592,820	4744494,605
1021	379499,479	4761197,513	2985	375293,403	4758639,520	4949	384040,822	4765642,723	6913	374589,113	4744510,316
1022	379500,566	4761170,843	2986	375298,348	4758639,662	4950	384040,777	4765643,166	6914	374586,720	4744522,102
1023	379499,735	4761163,575	2987	375339,828	4758644,893	4951	384035,517	4765651,396	6915	374583,045	4744536,422
1024	379499,075	4761149,093	2988	375345,702	4758646,213	4952	384032,663	4765653,384	6916	374579,497	4744552,423
1025	379501,748	4761144,068	2989	375374,084	4758652,822	4953	384027,270	4765656,401	6917	374578,825	4744562,574
1026	379506,497	4761142,851	2990	375374,108	4758652,833	4954	384024,628	4765658,347	6918	374578,667	4744573,089
1027	379515,317	4761145,351	2991	375374,213	4758652,336	4955	384022,405	4765659,976	6919	374578,881	4744577,461
1028	379525,405	4761153,699	2992	375403,811	4758658,993	4956	384023,203	4765661,726	6920	374573,500	4744605,251
1029	379529,651	4761161,211	2993	375420,632	4758663,124	4957	384041,168	4765713,414	6921	374575,685	4744645,833
1030	379531,313	4761175,747	2994	375546,771	4758725,388	4958	384047,859	4765734,558	6922	374571,738	4744686,268
1031	379532,876	4761190,288	2995	375547,078	4758724,786	4959	384045,926	4765756,103	6923	374566,871	4744698,438
1032	379536,795	4761197,215	2996	375550,555	4758726,372	4960	384056,243	4765771,579	6924	374567,406	4744718,004
1033	379537,122	4761197,801	2997	375552,272	4758727,419	4961	384063,337	4765790,924	6925	374570,744	4744733,507
1034	379545,175	4761203,238	2998	375557,791	4758731,248	4962	384074,413	4765791,921	6926	374582,200	4744742,092
1035	379554,763	4761202,801	2999	375562,374	4758734,314	4963	384074,421	4765791,933	6927	374599,433	4744757,926
1036	379560,601	4761203,536	3000	375567,962	4758737,777	4964	384082,438	4765806,107	6928	374613,627	4744777,404
1037	379569,481	4761205,134	3001	375573,220	4758741,260	4965	384115,937	4765864,836	6929	374621,330	4744795,147
1038	379578,170	4761204,738	3002	375578,280	4758744,492	4966	384122,681	4765874,233	6930	374627,935	4744813,860
1039	379585,937	4761201,682	3003	375582,038	4758746,397	4967	384128,933	4765882,378	6931	374635,942	4744836,906
1040	379592,428	4761199,185	3004	375587,348	4758749,516	4968	384144,675	4765902,902	6932	374641,262	4744846,140
1041	379592,146	4761192,992	3005	375614,504	4758768,765	4969	384145,522	4765902,363	6933	374648,523	4744858,746
1042	379591,900	4761187,599	3006	375618,447	4758771,676	4970	384151,564	4765898,567	6934	374653,398	4744888,355
1043	379588,972	4761180,427	3007	375624,643	4758776,543	4971	384152,879	4765900,164	6935	374654,565	4744891,200
1044	379581,593	4761161,248	3008	375629,163	4758780,870	4972	384154,728	4765902,498	6936	374656,467	4744899,771
1045	379578,238	4761155,696	3009	375634,094	4758787,339	4973	384148,921	4765905,980	6937	374658,890	4744911,443
1046	379577,598	4761154,825	3010	375638,932	4758796,388	4974	384147,491	4765906,844	6938	374661,204	4744921,518
1047	379571,491	4761143,794	3011	375652,567	4758822,992	4975	384167,235	4765934,166	6939	374667,519	4744942,458
1048	379573,282	4761119,393	3012	375660,752	4758840,033	4976	384196,968	4765976,003	6940	374669,759	4744951,013
1049	379573,477	4761117,083	3013	375674,364	4758862,131	4977	384224,397	4766020,454	6941	374668,742	4744955,015
1050	379571,647	4761114,263	3014	375675,878	4758864,765	4978	384244,204	4766046,034	6942	374672,519	4744986,703
1051	379565,228	4761113,956	3015	375676,276	4758865,459	4979	384284,036	4766086,532	6943	374676,302	4744994,461
1052	379558,668	4761117,157	3016	375686,907	4758883,968	4980	384303,933	4766100,925	6944	374689,017	4745016,392
1053	379559,378	4761132,737	3017	375697,808	4758904,250	4981	384318,749	4766118,705	6945	374697,316	4745026,148
1054	379554,748	4761138,752	3018	375698,053	4758904,713	4982	384333,566	4766135,215	6946	374703,050	4745032,707
1055	379549,001	4761140,014	3019	375719,605	4758945,532	4983	384356,849	4766162,732	6947	374708,087	4745036,869
1056	379542,173	4761137,323	3020	375728,845	4758963,031	4984	384386,483	4766200,409	6948	374708,675	4745043,734

1057	379527,064	4761126,402	3021	375743,547	4758990,874	4985	384404,686	4766217,342	6949	374719,070	4745058,398
1058	379516,936	4761117,156	3022	375743,690	4758991,080	4986	384451,288	4766326,527	6950	374723,553	4745067,932
1059	379511,537	4761110,696	3023	375746,492	4758995,793	4987	384449,510	4766359,616	6951	374729,163	4745080,937
1060	379511,437	4761110,701	3024	375755,391	4759010,763	4988	384461,510	4766384,726	6952	374731,872	4745091,658
1061	379514,931	4761092,928	3025	375755,613	4759011,153	4989	384498,870	4766382,679	6953	374743,261	4745102,303
1062	379518,199	4761081,170	3026	375759,071	4759016,800	4990	384562,909	4766476,273	6954	374752,099	4745119,099
1063	379521,371	4761069,516	3027	375764,643	4759022,651	4991	384661,064	4766581,420	6955	374754,756	4745120,008
1064	379519,223	4761059,706	3028	375770,279	4759027,799	4992	384661,827	4766582,237	6956	374760,755	4745126,154
1065	379519,649	4761047,077	3029	375772,894	4759030,282	4993	384695,510	4766618,319	6957	374768,908	4745147,174
1066	379519,358	4761045,089	3030	375779,848	4759035,769	4994	384742,315	4766681,960	6958	374774,227	4745157,747
1067	379518,163	4761036,436	3031	375785,241	4759039,928	4995	384739,026	4766697,148	6959	374777,579	4745164,413
1068	379518,183	4761035,830	3032	375786,901	4759041,154	4996	384727,120	4766701,648	6960	374786,353	4745181,862
1069	379518,580	4761023,607	3033	375789,294	4759043,146	4997	384716,862	4766715,616	6961	374787,281	4745183,702
1070	379516,227	4761009,303	3034	375794,119	4759045,829	4998	384760,523	4766744,785	6962	374796,382	4745191,023
1071	379524,706	4761004,313	3035	375800,667	4759049,033	4999	384813,260	4766758,849	6963	374799,338	4745195,506
1072	379541,975	4761001,125	3036	375802,496	4759050,284	5000	384861,895	4766762,950	6964	374807,942	4745208,546
1073	379506,070	4760986,247	3037	375827,073	4759059,605	5001	384952,128	4766747,077	6965	374810,337	4745212,170
1074	379473,065	4760966,934	3038	375832,226	4759059,526	5002	384951,853	4766745,514	6966	374814,318	4745216,602
1075	379448,300	4760954,833	3039	375837,644	4759059,368	5003	384950,787	4766739,455	6967	374826,056	4745226,674
1076	379437,650	4760949,632	3040	375843,067	4759059,360	5004	384953,641	4766737,968	6968	374835,443	4745238,232
1077	379411,278	4760937,523	3041	375848,483	4759059,502	5005	384964,379	4766732,301	6969	374845,946	4745254,849
1078	379415,467	4760928,425	3042	375853,899	4759059,794	5006	384977,210	4766726,413	6970	374849,085	4745260,732
1079	379415,026	4760928,282	3043	375859,303	4759060,236	5007	384989,008	4766719,604	6971	374856,705	4745278,247
1080	379380,833	4760917,292	3044	375864,689	4759060,828	5008	384989,533	4766719,294	6972	374858,140	4745285,251
1081	379359,258	4760916,073	3045	375870,059	4759061,568	5009	384999,746	4766712,055	6973	374857,239	4745289,060
1082	379348,765	4760918,553	3046	375875,405	4759062,457	5010	385011,557	4766703,590	6974	374854,649	4745299,978
1083	379341,422	4760926,590	3047	375880,726	4759063,494	5011	385023,127	4766696,166	6975	374853,224	4745304,381
1084	379337,835	4760933,462	3048	375886,019	4759064,676	5012	385034,492	4766689,346	6976	374849,516	4745314,072
1085	379340,183	4760941,061	3049	375887,022	4759064,931	5013	385044,673	4766683,364	6977	374845,287	4745320,816
1086	379353,934	4760948,541	3050	375891,918	4759066,168	5014	385055,319	4766678,596	6978	374840,272	4745326,497
1087	379331,817	4760948,547	3051	375898,433	4759068,253	5015	385060,307	4766677,418	6979	374837,586	4745329,351
1088	379312,901	4760949,406	3052	375905,555	4759070,627	5016	385064,371	4766674,648	6980	374834,813	4745332,781
1089	379308,846	4760949,593	3053	375913,875	4759073,573	5017	385077,788	4766670,191	6981	374829,244	4745336,525
1090	379278,040	4760949,996	3054	375914,416	4759073,526	5018	385089,121	4766666,752	6982	374826,586	4745339,963
1091	379273,038	4760952,225	3055	375916,403	4759071,152	5019	385101,057	4766662,176	6983	374824,459	4745342,708
1092	379271,449	4760950,296	3056	375917,219	4759070,176	5020	385113,332	4766657,441	6984	374820,959	4745351,832
1093	379256,099	4760934,082	3057	375919,194	4759071,919	5021	385123,948	4766652,845	6985	374812,476	4745362,074
1094	379237,028	4760937,252	3058	375923,618	4759075,830	5022	385128,497	4766650,625	6986	374816,740	4745363,239
1095	379221,126	4760944,081	3059	375929,360	4759080,904	5023	385134,411	4766647,736	6987	374806,877	4745388,759
1096	379196,369	4760963,023	3060	375938,793	4759086,355	5024	385144,389	4766641,357	6988	374806,985	4745390,657
1097	379176,647	4760978,048	3061	375951,202	4759091,530	5025	385155,331	4766633,041	6989	374807,647	4745398,697
1098	379213,975	4761033,177	3062	375952,158	4759092,168	5026	385165,977	4766626,250	6990	374803,684	4745411,946
1099	379165,438	4761136,467	3063	375969,143	4759120,419	5027	385174,411	4766620,456	6991	374800,625	4745419,042
1100	379160,395	4761142,201	3064	375966,008	4759122,729	5028	385177,518	4766618,171	6992	374800,752	4745421,737
1101	379140,422	4761165,128	3065	375959,642	4759127,419	5029	385180,592	4766616,003	6993	374801,376	4745434,646
1102	379118,742	4761181,327	3066	375963,877	4759133,628	5030	385187,571	4766611,799	6994	374799,123	4745434,753
1103	379117,063	4761181,804	3067	375971,342	4759127,748	5031	385193,214	4766609,155	6995	374798,764	4745440,363
1104	379099,390	4761187,112	3068	375974,474	4759131,772	5032	385197,165	4766607,315	6996	374797,651	4745443,888
1105	379097,198	4761189,514	3069	375980,618	4759140,956	5033	385199,102	4766606,868	6997	374801,710	4745454,046
1106	379085,646	4761201,749	3070	375981,339	4759141,509	5034	385208,023	4766604,818	6998	374803,655	4745471,118
1107	379071,451	4761213,104	3071	375985,298	4759148,348	5035	385214,872	4766603,541	6999	374802,992	4745479,946
1108	379065,282	4761216,087	3072	375982,506	4759149,967	5036	385225,868	4766598,134	7000	374799,932	4745483,921
1109	379062,640	4761217,409	3073	375984,374	4759153,204	5037	385237,957	4766596,204	7001	374803,556	4745493,221
1110	379061,292	4761218,571	3074	375989,408	4759161,925	5038	385250,687	4766595,628	7002	374805,880	4745502,499
1111	379053,507	4761225,631	3075	375991,200	4759161,107	5039	385251,838	4766595,578	7003	374811,128	4745516,593
1112	379051,487	4761227,424	3076	375993,817	4759165,954	5040	385263,513	4766595,363	7004	374816,243	4745527,844
1113	379051,042	4761228,645	3077	375996,406	4759170,530	5041	385267,211	4766595,290	7005	374819,695	4745538,503
1114	379050,602	4761229,966	3078	375997,108	4759170,303	5042	385281,995	4766595,085	7006	374822,502	4745543,858
1115	379053,522	4761236,939	3079	375998,487	4759173,828	5043	385291,682	4766594,903	7007	374825,221	4745565,364

1116	379045,628	4761246,005	3080	375999,792	4759176,902	5044	385295,470	4766594,830	7008	374819,921	4745577,065
1117	379042,723	4761248,139	3081	376004,679	4759188,418	5045	385307,604	4766594,454	7009	374808,420	4745584,103
1118	379035,628	4761252,766	3082	376008,180	4759197,375	5046	385312,084	4766594,483	7010	374792,841	4745596,621
1119	379028,315	4761252,599	3083	376005,979	4759221,076	5047	385315,667	4766593,779	7011	374781,503	4745606,114
1120	379024,638	4761259,771	3084	376007,718	4759220,804	5048	385327,165	4766591,722	7012	374766,944	4745616,858
1121	379023,721	4761261,615	3085	376002,522	4759256,928	5049	385330,147	4766591,187	7013	374757,933	4745622,624
1122	379023,349	4761262,232	3086	376002,111	4759263,447	5050	385330,818	4766591,072	7014	374741,593	4745634,899
1123	379021,865	4761264,802	3087	376001,489	4759273,253	5051	385346,320	4766588,197	7015	374740,128	4745637,087
1124	379014,530	4761277,345	3088	375999,931	4759285,542	5052	385360,746	4766585,184	7016	374736,192	4745635,571
1125	378981,475	4761309,675	3089	375989,010	4759328,156	5053	385377,367	4766581,354	7017	374731,883	4745642,377
1126	378986,815	4761321,441	3090	375974,269	4759348,374	5054	385387,239	4766579,522	7018	374731,567	4745642,782
1127	378987,873	4761322,694	3091	375977,489	4759349,727	5055	385390,253	4766578,964	7019	374730,872	4745643,669
1128	378993,262	4761328,954	3092	375979,644	4759355,233	5056	385397,571	4766577,640	7020	374730,056	4745644,712
1129	378997,166	4761333,380	3093	375979,814	4759356,827	5057	385404,289	4766576,415	7021	374725,904	4745651,270
1130	378992,577	4761335,890	3094	375973,780	4759362,706	5058	385418,533	4766571,841	7022	374717,695	4745662,996
1131	378981,613	4761323,680	3095	375971,930	4759363,891	5059	385427,371	4766568,496	7023	374714,035	4745668,229
1132	378961,762	4761333,891	3096	375970,149	4759366,474	5060	385431,664	4766566,879	7024	374708,409	4745674,959
1133	378955,307	4761339,389	3097	375969,310	4759367,914	5061	385445,531	4766562,402	7025	374703,694	4745679,927
1134	378951,612	4761341,759	3098	375961,279	4759373,883	5062	385457,647	4766557,856	7026	374699,813	4745683,074
1135	378946,169	4761345,310	3099	375962,429	4759375,033	5063	385471,331	4766550,116	7027	374698,023	4745683,270
1136	378944,989	4761345,764	3100	375962,690	4759374,237	5064	385482,386	4766543,173	7028	374696,972	4745683,387
1137	378937,712	4761348,597	3101	375970,267	4759369,071	5065	385504,546	4766528,288	7029	374697,591	4745684,891
1138	378930,136	4761351,444	3102	375971,567	4759366,910	5066	385514,580	4766520,276	7030	374698,175	4745685,099
1139	378912,353	4761349,952	3103	375973,566	4759364,617	5067	385524,374	4766511,947	7031	374693,869	4745692,336
1140	378911,587	4761350,688	3104	375976,060	4759362,302	5068	385533,378	4766502,781	7032	374688,446	4745697,071
1141	378902,621	4761358,202	3105	375977,323	4759361,444	5069	385541,365	4766495,187	7033	374686,492	4745704,217
1142	378899,253	4761361,157	3106	375979,233	4759361,557	5070	385549,489	4766487,029	7034	374685,671	4745707,226
1143	378886,725	4761371,736	3107	375980,507	4759363,200	5071	385556,103	4766478,729	7035	374678,781	4745711,276
1144	378886,339	4761372,054	3108	375980,842	4759366,187	5072	385562,710	4766469,577	7036	374673,542	4745721,339
1145	378883,061	4761374,805	3109	375984,227	4759372,339	5073	385570,866	4766460,817	7037	374670,208	4745732,958
1146	378876,244	4761383,322	3110	375991,676	4759377,704	5074	385571,830	4766459,902	7038	374668,407	4745736,231
1147	378874,260	4761385,914	3111	375994,619	4759380,772	5075	385574,734	4766457,111	7039	374667,236	4745743,601
1148	378873,012	4761387,072	3112	375996,717	4759382,879	5076	385577,626	4766454,335	7040	374664,458	4745777,155
1149	378858,019	4761400,665	3113	375999,417	4759382,855	5077	385581,044	4766450,961	7041	374664,597	4745783,878
1150	378855,136	4761403,298	3114	376000,777	4759381,993	5078	385591,205	4766462,030	7042	374665,172	4745783,686
1151	378852,131	4761405,437	3115	376003,402	4759382,474	5079	385593,618	4766463,781	7043	374666,302	4745783,354
1152	378836,960	4761410,731	3116	376004,530	4759383,123	5080	385645,260	4766402,483	7044	374666,912	4745783,209
1153	378820,267	4761406,788	3117	376007,311	4759386,999	5081	385687,933	4766388,562	7045	374667,438	4745783,092
1154	378805,685	4761396,443	3118	376008,900	4759388,929	5082	385718,624	4766388,033	7046	374683,348	4745794,805
1155	378802,534	4761393,184	3119	376012,089	4759390,785	5083	385753,020	4766402,850	7047	374690,809	4745814,779
1156	378793,604	4761383,883	3120	376022,922	4759395,797	5084	385784,154	4766416,349	7048	374696,926	4745831,154
1157	378787,075	4761376,775	3121	376026,712	4759397,725	5085	385787,186	4766419,047	7049	374698,404	4745831,442
1158	378780,134	4761369,385	3122	376034,380	4759401,279	5086	385790,364	4766422,033	7050	374698,774	4745834,526
1159	378766,727	4761356,285	3123	376039,710	4759403,939	5087	385796,505	4766427,804	7051	374700,777	4745836,917
1160	378754,141	4761339,244	3124	376044,913	4759406,204	5088	385799,459	4766430,637	7052	374705,145	4745842,134
1161	378747,000	4761329,661	3125	376048,199	4759408,056	5089	385805,188	4766436,090	7053	374714,464	4745851,334
1162	378741,551	4761322,103	3126	376051,679	4759409,699	5090	385814,657	4766444,947	7054	374716,531	4745853,374
1163	378735,363	4761313,678	3127	376056,703	4759412,373	5091	385824,103	4766453,844	7055	374717,263	4745858,011
1164	378733,810	4761310,346	3128	376060,891	4759414,184	5092	385833,058	4766463,322	7056	374717,271	4745858,021
1165	378727,258	4761296,133	3129	376065,260	4759415,586	5093	385837,043	4766467,442	7057	374717,898	4745862,006
1166	378720,479	4761281,330	3130	376069,220	4759416,906	5094	385838,711	4766469,168	7058	374723,513	4745865,867
1167	378719,907	4761279,755	3131	376073,139	4759419,430	5095	385845,686	4766476,486	7059	374723,739	4745866,140
1168	378713,005	4761262,255	3132	376076,588	4759420,475	5096	385849,945	4766480,954	7060	374727,968	4745874,525
1169	378709,609	4761253,603	3133	376078,728	4759421,277	5097	385862,007	4766488,124	7061	374729,721	4745878,002
1170	378706,812	4761247,125	3134	376086,200	4759427,142	5098	385866,990	4766490,648	7062	374730,070	4745877,659
1171	378700,460	4761232,903	3135	376090,600	4759429,244	5099	385873,760	4766498,585	7063	374730,256	4745877,476
1172	378697,000	4761225,054	3136	376099,205	4759433,656	5100	385873,060	4766500,661	7064	374731,100	4745876,646
1173	378695,324	4761221,227	3137	376102,991	4759435,484	5101	385883,989	4766513,975	7065	374735,464	4745879,325
1174	378694,075	4761215,780	3138	376107,395	4759437,686	5102	385893,761	4766524,073	7066	374737,166	4745880,635

1175	378692,472	4761209,148	3139	376114,494	4759441,867	5103	385896,526	4766525,004	7067	374771,996	4745916,402
1176	378691,101	4761203,205	3140	376119,647	4759445,135	5104	386014,349	4766564,852	7068	374782,115	4745920,446
1177	378688,122	4761190,531	3141	376123,665	4759445,452	5105	386068,855	4766583,227	7069	374792,181	4745927,348
1178	378687,231	4761186,368	3142	376132,134	4759446,868	5106	386076,222	4766585,582	7070	374797,938	4745955,674
1179	378685,719	4761179,532	3143	376135,948	4759447,095	5107	386130,527	4766602,904	7071	374796,185	4745980,644
1180	378682,572	4761165,364	3144	376153,367	4759445,000	5108	386140,579	4766606,679	7072	374792,540	4745997,671
1181	378684,255	4761147,373	3145	376158,473	4759442,866	5109	386152,108	4766611,018	7073	374788,707	4746009,338
1182	378688,911	4761135,352	3146	376161,667	4759442,721	5110	386163,484	4766614,484	7074	374786,196	4746017,834
1183	378694,825	4761120,171	3147	376163,702	4759443,429	5111	386240,160	4766631,111	7075	374780,877	4746042,882
1184	378716,413	4761095,369	3148	376164,320	4759443,801	5112	386321,155	4766617,549	7076	374781,562	4746049,893
1185	378694,953	4761071,755	3149	376164,596	4759445,490	5113	386339,284	4766635,208	7077	374783,640	4746143,036
1186	378695,020	4761071,723	3150	376164,162	4759451,314	5114	386358,961	4766654,360	7078	374788,922	4746156,126
1187	378710,899	4761057,790	3151	376164,072	4759453,720	5115	386375,902	4766677,951	7079	374786,953	4746173,802
1188	378719,060	4761045,809	3152	376169,267	4759457,887	5116	386389,647	4766707,342	7080	374785,156	4746189,995
1189	378724,284	4761033,061	3153	376171,167	4759457,900	5117	386402,584	4766728,447	7081	374789,021	4746196,225
1190	378725,217	4761011,802	3154	376171,966	4759457,864	5118	386407,225	4766747,352	7082	374784,428	4746215,913
1191	378724,426	4760994,424	3155	376173,927	4759463,580	5119	386411,694	4766780,366	7083	374786,247	4746243,528
1192	378720,008	4760983,117	3156	376174,270	4759468,868	5120	386406,913	4766808,541	7084	374786,871	4746254,020
1193	378711,745	4760970,883	3157	376175,269	4759468,823	5121	386401,524	4766825,757	7085	374787,036	4746262,472
1194	378701,193	4760950,147	3158	376175,736	4759463,698	5122	386400,466	4766834,224	7086	374790,465	4746273,465
1195	378679,069	4760928,036	3159	376173,623	4759456,888	5123	386400,466	4766846,130	7087	374791,192	4746274,804
1196	378655,125	4760909,911	3160	376168,086	4759453,937	5124	386402,582	4766857,242	7088	374773,980	4746278,175
1197	378621,239	4760884,433	3161	376168,286	4759451,827	5125	386411,843	4766867,826	7089	374779,912	4746299,590
1198	378583,240	4760854,339	3162	376169,251	4759448,115	5126	386421,103	4766874,970	7090	374785,660	4746318,163
1199	378559,182	4760833,717	3163	376177,680	4759447,096	5127	386438,301	4766881,849	7091	374790,791	4746328,739
1200	378538,090	4760814,462	3164	376182,193	4759447,290	5128	386443,593	4766884,230	7092	374798,975	4746342,287
1201	378517,950	4760794,163	3165	376183,907	4759447,613	5129	386455,499	4766884,759	7093	374805,921	4746351,979
1202	378503,468	4760783,813	3166	376186,710	4759447,586	5130	386472,168	4766881,055	7094	374811,048	4746358,798
1203	378502,614	4760782,651	3167	376189,184	4759446,973	5131	386502,595	4766874,970	7095	374824,784	4746372,440
1204	378493,666	4760775,153	3168	376190,738	4759445,901	5132	386538,720	4766867,667	7096	374831,023	4746382,206
1205	378522,165	4760765,848	3169	376193,971	4759444,452	5133	386546,354	4766866,679	7097	374839,908	4746388,221
1206	378546,646	4760754,025	3170	376199,988	4759442,477	5134	386557,995	4766867,103	7098	374846,670	4746400,508
1207	378554,209	4760750,878	3171	376204,211	4759440,683	5135	386566,674	4766868,161	7099	374855,699	4746408,563
1208	378541,243	4760743,062	3172	376209,289	4759437,951	5136	386576,410	4766869,854	7100	374864,221	4746416,681
1209	378545,342	4760738,572	3173	376218,208	4759431,639	5137	386582,760	4766872,606	7101	374873,962	4746424,119
1210	378547,552	4760736,570	3174	376217,830	4759429,955	5138	386587,840	4766875,146	7102	374883,161	4746433,860
1211	378513,173	4760722,223	3175	376217,827	4759427,653	5139	386594,614	4766877,474	7103	374892,007	4746442,214
1212	378502,835	4760717,190	3176	376218,272	4759426,432	5140	386610,277	4766884,671	7104	374909,699	4746459,435
1213	378481,951	4760698,125	3177	376222,471	4759421,723	5141	386615,146	4766889,116	7105	374919,577	4746466,661
1214	378491,238	4760680,088	3178	376225,721	4759418,385	5142	386619,379	4766892,503	7106	374924,120	4746471,418
1215	378494,478	4760665,526	3179	376227,897	4759415,786	5143	386625,941	4766895,678	7107	374929,833	4746476,703
1216	378494,298	4760663,275	3180	376229,373	4759415,218	5144	386633,672	4766900,943	7108	374940,210	4746485,025
1217	378488,547	4760664,356	3181	376233,198	4759413,543	5145	386633,954	4766911,258	7109	374946,247	4746489,718
1218	378485,924	4760664,488	3182	376233,568	4759412,926	5146	386636,348	4766926,983	7110	374963,116	4746501,148
1219	378482,174	4760664,565	3183	376238,367	4759412,808	5147	386639,457	4766935,945	7111	374967,556	4746503,884
1220	378482,056	4760660,323	3184	376239,555	4759413,554	5148	386642,683	4766950,990	7112	374983,394	4746513,545
1221	378482,669	4760656,760	3185	376243,097	4759413,393	5149	386646,253	4766967,438	7113	374995,094	4746519,338
1222	378480,376	4760648,157	3186	376245,641	4759412,076	5150	386650,191	4766982,555	7114	375005,312	4746525,852
1223	378475,747	4760639,920	3187	376248,255	4759410,155	5151	386653,483	4766996,272	7115	375020,485	4746534,246
1224	378471,990	4760633,227	3188	376251,774	4759408,294	5152	386657,783	4767010,487	7116	375025,554	4746536,505
1225	378452,981	4760615,778	3189	376254,115	4759406,986	5153	386659,354	4767022,913	7117	375041,632	4746542,089
1226	378430,717	4760592,773	3190	376256,614	4759404,671	5154	386663,499	4767047,272	7118	375053,132	4746548,988
1227	378402,537	4760565,134	3191	376259,385	4759401,842	5155	386666,271	4767053,469	7119	375063,266	4746553,823
1228	378389,661	4760557,114	3192	376264,690	4759399,600	5156	386674,453	4767084,172	7120	375075,125	4746558,770
1229	378376,959	4760552,888	3193	376273,008	4759399,921	5157	386676,023	4767090,382	7121	375084,843	4746565,216
1230	378356,740	4760552,808	3194	376276,985	4759399,340	5158	386675,664	4767095,751	7122	375090,820	4746567,831
1231	378340,493	4760556,450	3195	376279,538	4759398,223	5159	386675,454	4767095,930	7123	375099,873	4746571,654
1232	378329,410	4760566,700	3196	376284,274	4759394,604	5160	386675,649	4767095,971	7124	375108,387	4746577,039
1233	378316,484	4760578,661	3197	376286,730	4759393,592	5161	386678,848	4767096,751	7125	375120,615	4746583,471



1234	378294,732	4760597,665	3198	376308,642	4759393,395	5162	386680,746	4767097,187	7126	375128,056	4746587,276
1235	378238,520	4760629,148	3199	376312,667	4759396,114	5163	386688,249	4767099,009	7127	375133,129	4746589,258
1236	378230,399	4760637,624	3200	376321,648	4759404,312	5164	386694,960	4767103,470	7128	375142,326	4746594,635
1237	378199,834	4760685,053	3201	376326,626	4759408,088	5165	386700,848	4767106,807	7129	375146,627	4746597,692
1238	378142,669	4760721,983	3202	376330,714	4759412,205	5166	386704,871	4767109,426	7130	375150,340	4746599,643
1239	378136,141	4760721,480	3203	376337,394	4759420,408	5167	386708,643	4767113,234	7131	375154,764	4746599,263
1240	378113,046	4760708,821	3204	376347,215	4759431,670	5168	386710,056	4767105,832	7132	375156,718	4746599,069
1241	378105,360	4760696,061	3205	376351,338	4759434,285	5169	386711,095	4767093,365	7133	375156,438	4746595,662
1242	378098,762	4760676,445	3206	376356,235	4759438,565	5170	386713,521	4767077,620	7134	375157,277	4746593,705
1243	378090,476	4760663,712	3207	376357,460	4759439,109	5171	386717,580	4767062,321	7135	375161,279	4746590,479
1244	378059,227	4760639,015	3208	376360,174	4759439,386	5172	386719,612	4767047,376	7136	375167,226	4746589,666
1245	378018,911	4760641,551	3209	376361,231	4759440,639	5173	386719,761	4767032,824	7137	375181,571	4746588,305
1246	377998,452	4760653,792	3210	376362,127	4759442,700	5174	386716,895	4767017,869	7138	375188,177	4746574,077
1247	377978,833	4760675,702	3211	376365,630	4759449,346	5175	386711,485	4767004,461	7139	375209,056	4746575,171
1248	377970,846	4760698,083	3212	376369,175	4759452,387	5176	386706,293	4766988,855	7140	375214,714	4746578,572
1249	377968,777	4760711,988	3213	376374,876	4759458,933	5177	386700,345	4766973,382	7141	375224,679	4746584,503
1250	377947,855	4760729,454	3214	376377,237	4759460,226	5178	386689,550	4766943,675	7142	375226,892	4746585,869
1251	377879,378	4760835,589	3215	376380,555	4759462,778	5179	386681,998	4766930,387	7143	375229,797	4746587,683
1252	377874,680	4760836,769	3216	376388,407	4759472,628	5180	386675,637	4766914,644	7144	375253,081	4746582,716
1253	377867,063	4760834,313	3217	376408,510	4759485,524	5181	386671,515	4766900,255	7145	375256,508	4746581,977
1254	377864,003	4760833,052	3218	376411,245	4759488,401	5182	386667,998	4766884,994	7146	375265,644	4746555,696
1255	377859,522	4760831,354	3219	376414,945	4759492,736	5183	386666,277	4766871,779	7147	375270,477	4746555,848
1256	377850,553	4760840,970	3220	376415,500	4759504,921	5184	377287,954	4748880,817	7148	375274,608	4746555,967
1257	377851,176	4760854,653	3221	376404,837	4759519,118	5185	377354,593	4748854,367	7149	375302,296	4746565,824
1258	377849,124	4760855,747	3222	376416,440	4759523,003	5186	377361,983	4748847,216	7150	375333,378	4746561,742
1259	377843,218	4760855,715	3223	376445,247	4759541,435	5187	377367,498	4748833,038	7151	375353,110	4746565,656
1260	377840,103	4760855,457	3224	376454,865	4759550,028	5188	377383,286	4748781,593	7152	375357,748	4746566,570
1261	377835,428	4760858,272	3225	376461,795	4759557,975	5189	377379,281	4748778,814	7153	375362,894	4746568,989
1262	377829,395	4760862,049	3226	376467,309	4759562,329	5190	377384,064	4748778,618	7154	375366,949	4746571,448
1263	377824,928	4760867,257	3227	376471,239	4759565,432	5191	377384,591	4748777,738	7155	375369,008	4746575,233
1264	377820,471	4760872,664	3228	376495,862	4759580,824	5192	377385,084	4748776,882	7156	375370,200	4746576,972
1265	377817,720	4760875,992	3229	376499,913	4759583,686	5193	377385,546	4748776,028	7157	375373,556	4746580,113
1266	377817,134	4760867,512	3230	376501,318	4759584,006	5194	377386,037	4748775,170	7158	375376,285	4746580,531
1267	377741,826	4760870,841	3231	376508,145	4759589,407	5195	377386,530	4748774,314	7159	375388,506	4746579,267
1268	377728,213	4760835,633	3232	376514,592	4759591,913	5196	377387,024	4748773,475	7160	375401,680	4746580,121
1269	377727,273	4760832,573	3233	376540,494	4759607,504	5197	377387,548	4748772,619	7161	375411,509	4746583,079
1270	377723,440	4760814,333	3234	376542,268	4759607,314	5198	377388,041	4748771,786	7162	375414,977	4746584,108
1271	377720,251	4760797,065	3235	376545,053	4759608,730	5199	377388,566	4748770,946	7163	375424,085	4746586,070
1272	377722,093	4760775,964	3236	376546,937	4759609,690	5200	377389,060	4748770,110	7164	375425,381	4746587,075
1273	377724,932	4760743,810	3237	376549,192	4759610,934	5201	377389,585	4748769,274	7165	375433,028	4746594,293
1274	377725,603	4760734,372	3238	376552,015	4759612,254	5202	377390,109	4748768,439	7166	375446,420	4746606,245
1275	377720,921	4760719,473	3239	376556,232	4759614,262	5203	377390,666	4748767,598	7167	375469,023	4746632,865
1276	377709,719	4760686,656	3240	376557,968	4759615,141	5204	377391,191	4748766,785	7168	375495,064	4746660,714
1277	377701,264	4760661,421	3241	376558,805	4759615,413	5205	377391,717	4748765,968	7169	375498,349	4746666,438
1278	377696,678	4760648,620	3242	376567,166	4759619,340	5206	377392,274	4748765,129	7170	375519,006	4746681,430
1279	377686,556	4760619,758	3243	376577,529	4759623,703	5207	377392,831	4748764,329	7171	375522,359	4746682,646
1280	377686,020	4760612,376	3244	376593,185	4759629,878	5208	377393,389	4748763,514	7172	375549,386	4746695,740
1281	377684,829	4760595,017	3245	376615,015	4759638,697	5209	377393,945	4748762,695	7173	375558,026	4746699,475
1282	377694,734	4760588,361	3246	376636,037	4759647,059	5210	377394,504	4748761,899	7174	375568,317	4746702,938
1283	377706,728	4760583,611	3247	376657,815	4759656,144	5211	377395,060	4748761,083	7175	375575,419	4746705,064
1284	377722,652	4760579,483	3248	376677,013	4759663,237	5212	377395,649	4748760,284	7176	375589,371	4746709,840
1285	377744,960	4760577,066	3249	376687,307	4759648,593	5213	377396,207	4748759,488	7177	375600,550	4746713,022
1286	377767,331	4760576,048	3250	376695,723	4759636,365	5214	377396,797	4748758,687	7178	375605,838	4746714,346
1287	377800,308	4760579,350	3251	376696,082	4759636,529	5215	377397,387	4748757,911	7179	375626,123	4746717,508
1288	377802,922	4760579,631	3252	376705,809	4759619,374	5216	377397,976	4748757,113	7180	375643,317	4746720,104
1289	377805,919	4760579,495	3253	376710,879	4759622,375	5217	377398,566	4748756,336	7181	375646,262	4746720,221
1290	377809,228	4760579,644	3254	376723,427	4759629,810	5218	377399,156	4748755,558	7182	375652,396	4746719,754
1291	377832,939	4760577,263	3255	376736,578	4759639,519	5219	377399,777	4748754,779	7183	375656,722	4746717,785
1292	377853,916	4760574,206	3256	376746,088	4759646,191	5220	377400,367	4748754,001	7184	375659,440	4746717,036

1293	377855,237	4760574,646	3257	376753,246	4759651,669	5221	377475,854	4748678,199	7185	375662,683	4746716,137
1294	377870,246	4760578,967	3258	376760,261	4759656,254	5222	377476,543	4748677,522	7186	375665,093	4746715,610
1295	377882,457	4760581,213	3259	376766,462	4759660,576	5223	377477,230	4748676,823	7187	375668,046	4746715,559
1296	377907,485	4760581,374	3260	376772,585	4759665,401	5224	377477,949	4748676,124	7188	375675,321	4746713,252
1297	377907,202	4760572,980	3261	376781,167	4759671,415	5225	377478,604	4748675,422	7189	375678,792	4746713,083
1298	377892,571	4760565,941	3262	376788,399	4759676,390	5226	377479,292	4748674,708	7190	375682,856	4746713,083
1299	377853,492	4760553,909	3263	376797,674	4759682,272	5227	377479,979	4748673,988	7191	375686,412	4746713,167
1300	377816,462	4760558,298	3264	376806,122	4759687,592	5228	377480,633	4748673,271	7192	375692,424	4746713,506
1301	377777,789	4760557,357	3265	376817,365	4759694,987	5229	377481,289	4748672,552	7193	375695,726	4746713,929
1302	377771,456	4760556,745	3266	376826,751	4759701,064	5230	377481,944	4748671,831	7194	375700,715	4746715,661
1303	377752,535	4760556,606	3267	376834,328	4759707,025	5231	377482,599	4748671,094	7195	375703,163	4746715,693
1304	377709,191	4760560,781	3268	376843,593	4759714,909	5232	377483,253	4748670,356	7196	375708,646	4746715,818
1305	377679,479	4760569,840	3269	376850,920	4759721,982	5233	377483,908	4748669,619	7197	375708,884	4746715,800
1306	377665,866	4760580,768	3270	376855,260	4759724,986	5234	377484,530	4748668,859	7198	375709,183	4746715,779
1307	377659,036	4760556,060	3271	376861,152	4759729,021	5235	377485,153	4748668,123	7199	375709,480	4746715,754
1308	377648,242	4760521,223	3272	376865,925	4759732,807	5236	377485,776	4748667,364	7200	375709,778	4746715,730
1309	377641,654	4760504,010	3273	376872,139	4759739,530	5237	377486,398	4748666,604	7201	375710,075	4746715,705
1310	377638,188	4760494,347	3274	376878,644	4759746,139	5238	377487,019	4748665,828	7202	375710,372	4746715,677
1311	377634,202	4760483,232	3275	376887,167	4759755,358	5239	377487,641	4748665,071	7203	375710,670	4746715,649
1312	377612,897	4760472,493	3276	376890,045	4759759,130	5240	377488,231	4748664,293	7204	375710,967	4746715,620
1313	377589,522	4760466,852	3277	376892,627	4759763,116	5241	377488,821	4748663,516	7205	375711,264	4746715,591
1314	377574,706	4760456,037	3278	376894,333	4759765,486	5242	377489,411	4748662,738	7206	375711,560	4746715,559
1315	377569,646	4760452,345	3279	376894,442	4759765,636	5243	377490,000	4748661,940	7207	375711,858	4746715,527
1316	377556,993	4760446,825	3280	376896,156	4759765,958	5244	377490,590	4748661,159	7208	375712,154	4746715,494
1317	377515,905	4760428,909	3281	376897,557	4759765,894	5245	377491,149	4748660,364	7209	375712,450	4746715,459
1318	377503,787	4760423,620	3282	376902,994	4759766,647	5246	377491,738	4748659,567	7210	375712,748	4746715,423
1319	377498,319	4760421,827	3283	376907,745	4759769,834	5247	377492,295	4748658,748	7211	375713,044	4746715,387
1320	377475,440	4760414,302	3284	376916,240	4759773,950	5248	377492,853	4748657,953	7212	375713,339	4746715,349
1321	377475,427	4760414,303	3285	376927,707	4759779,633	5249	377493,410	4748657,134	7213	375713,636	4746715,310
1322	377476,646	4760413,043	3286	376937,693	4759785,783	5250	377493,936	4748656,317	7214	375713,931	4746715,270
1323	377480,720	4760408,837	3287	376946,797	4759792,275	5251	377494,493	4748655,502	7215	375714,227	4746715,229
1324	377477,016	4760398,918	3288	376953,409	4759796,878	5252	377495,019	4748654,684	7216	375714,523	4746715,187
1325	377468,345	4760392,851	3289	376957,412	4759798,997	5253	377495,544	4748653,847	7217	375714,818	4746715,143
1326	377452,990	4760391,826	3290	376961,280	4759800,522	5254	377496,069	4748653,032	7218	375715,113	4746715,099
1327	377434,688	4760393,993	3291	376966,227	4759801,398	5255	377496,595	4748652,192	7219	375715,408	4746715,054
1328	377418,309	4760397,783	3292	376973,754	4759801,856	5256	377497,088	4748651,360	7220	375715,703	4746715,007
1329	377398,912	4760401,084	3293	376979,417	4759803,198	5257	377497,612	4748650,520	7221	375715,998	4746714,959
1330	377397,255	4760401,527	3294	376984,870	4759806,453	5258	377498,105	4748649,664	7222	375716,293	4746714,910
1331	377382,702	4760405,423	3295	376994,398	4759813,525	5259	377498,598	4748648,810	7223	375716,587	4746714,861
1332	377366,882	4760419,516	3296	376999,814	4759818,082	5260	377499,091	4748647,970	7224	375716,881	4746714,809
1333	377358,724	4760435,076	3297	377003,677	4759821,609	5261	377499,553	4748647,117	7225	375717,175	4746714,757
1334	377350,923	4760454,522	3298	377010,355	4759825,409	5262	377500,044	4748646,242	7226	375717,468	4746714,704
1335	377341,896	4760477,457	3299	377020,997	4759832,730	5263	377500,506	4748645,385	7227	375717,762	4746714,651
1336	377333,642	4760496,128	3300	377028,612	4759839,589	5264	377500,936	4748644,512	7228	375718,056	4746714,595
1337	377325,551	4760509,628	3301	377049,198	4759867,475	5265	377501,396	4748643,636	7229	375718,348	4746714,538
1338	377318,669	4760520,844	3302	377053,669	4759873,376	5266	377501,856	4748642,761	7230	375718,642	4746714,480
1339	377298,263	4760524,651	3303	377058,872	4759877,743	5267	377502,286	4748641,866	7231	375718,935	4746714,422
1340	377271,559	4760526,401	3304	377063,365	4759879,640	5268	377502,715	4748640,987	7232	375719,227	4746714,363
1341	377250,810	4760527,721	3305	377071,120	4759882,989	5269	377503,143	4748640,097	7233	375719,520	4746714,301
1342	377244,173	4760518,968	3306	377074,780	4759886,426	5270	377503,571	4748639,201	7234	375719,811	4746714,240
1343	377239,518	4760512,831	3307	377080,369	4759892,676	5271	377504,000	4748638,306	7235	375720,104	4746714,176
1344	377239,514	4760512,835	3308	377086,352	4759898,809	5272	377504,396	4748637,391	7236	375720,394	4746714,112
1345	377239,514	4760512,826	3309	377092,635	4759904,928	5273	377504,793	4748636,497	7237	375720,686	4746714,047
1346	377235,392	4760516,816	3310	377100,449	4759911,677	5274	377505,189	4748635,582	7238	375720,977	4746713,981
1347	377235,388	4760516,813	3311	377109,916	4759919,553	5275	377505,587	4748634,688	7239	375721,268	4746713,914
1348	377227,249	4760509,871	3312	377117,226	4759926,226	5276	377505,951	4748633,776	7240	375721,559	4746713,845
1349	377204,707	4760502,212	3313	377123,181	4759931,760	5277	377506,348	4748632,860	7241	375721,850	4746713,776
1350	377173,839	4760490,986	3314	377127,863	4759940,053	5278	377506,711	4748631,928	7242	375722,139	4746713,706
1351	377163,015	4760486,856	3315	377130,081	4759949,159	5279	377507,076	4748631,015	7243	375722,429	4746713,634

1352	377153,470	4760482,617	3316	377130,522	4759958,846	5280	377507,410	4748630,102	7244	375722,719	4746713,561
1353	377145,997	4760479,295	3317	377127,397	4759969,397	5281	377507,774	4748629,166	7245	375723,008	4746713,487
1354	377137,825	4760473,682	3318	377122,911	4759978,508	5282	377508,107	4748628,236	7246	375723,297	4746713,413
1355	377130,763	4760466,518	3319	377120,669	4759984,215	5283	377508,440	4748627,303	7247	375723,586	4746713,337
1356	377125,291	4760458,910	3320	377119,816	4759991,859	5284	377508,774	4748626,388	7248	375723,874	4746713,260
1357	377121,295	4760449,625	3321	377119,930	4760000,961	5285	377509,106	4748625,439	7249	375724,162	4746713,182
1358	377117,392	4760436,643	3322	377119,101	4760009,106	5286	377509,407	4748624,507	7250	375724,450	4746713,103
1359	377113,302	4760422,017	3323	377119,008	4760015,916	5287	377509,710	4748623,575	7251	375724,737	4746713,021
1360	377109,691	4760392,147	3324	377116,654	4760027,932	5288	377510,011	4748622,625	7252	375725,025	4746712,940
1361	377108,466	4760364,571	3325	377114,877	4760035,118	5289	377510,311	4748621,690	7253	375725,312	4746712,858
1362	377108,069	4760336,717	3326	377114,299	4760048,756	5290	377510,581	4748620,743	7254	375725,599	4746712,775
1363	377107,778	4760310,160	3327	377114,431	4760058,257	5291	377510,882	4748619,791	7255	375725,885	4746712,691
1364	377108,352	4760292,639	3328	377114,598	4760068,558	5292	377511,151	4748618,841	7256	375726,171	4746712,606
1365	377109,119	4760276,092	3329	377114,602	4760075,163	5293	377511,421	4748617,890	7257	375726,457	4746712,519
1366	377111,538	4760242,405	3330	377114,349	4760077,365	5294	377511,659	4748616,942	7258	375726,742	4746712,431
1367	377112,881	4760226,141	3331	377104,929	4760091,043	5295	377511,928	4748615,986	7259	375727,027	4746712,343
1368	377108,173	4760223,433	3332	377099,332	4760106,970	5296	377512,166	4748615,021	7260	375727,311	4746712,253
1369	377108,186	4760222,801	3333	377094,681	4760136,526	5297	377512,404	4748614,070	7261	375727,597	4746712,162
1370	377111,417	4760209,614	3334	377094,681	4760152,690	5298	377512,641	4748613,100	7262	375727,880	4746712,069
1371	377111,452	4760208,402	3335	377089,125	4760171,885	5299	377512,879	4748612,132	7263	375728,164	4746711,976
1372	377116,744	4760208,551	3336	377085,084	4760183,503	5300	377513,086	4748611,184	7264	375728,448	4746711,882
1373	377120,691	4760187,741	3337	377087,043	4760194,093	5301	377513,292	4748610,216	7265	375728,730	4746711,787
1374	377121,557	4760186,780	3338	377095,823	4760195,487	5302	377513,497	4748609,246	7266	375771,928	4746698,914
1375	377125,598	4760179,203	3339	377094,671	4760200,967	5303	377513,704	4748608,278	7267	375878,503	4746663,321
1376	377135,701	4760175,162	3340	377089,944	4760213,577	5304	377513,879	4748607,312	7268	375956,450	4746635,516
1377	377138,732	4760165,565	3341	377089,631	4760214,073	5305	377514,053	4748606,324	7269	375956,733	4746635,422
1378	377134,185	4760155,967	3342	377084,666	4760211,738	5306	377514,228	4748605,355	7270	375957,018	4746635,331
1379	377129,639	4760146,875	3343	377083,583	4760218,387	5307	377514,403	4748604,389	7271	375957,304	4746635,241
1380	377137,216	4760134,247	3344	377079,127	4760223,797	5308	377514,577	4748603,419	7272	375957,590	4746635,152
1381	377145,803	4760117,578	3345	377080,965	4760234,455	5309	377514,721	4748602,435	7273	375957,876	4746635,066
1382	377146,814	4760098,888	3346	377080,433	4760237,721	5310	377514,864	4748601,467	7274	375958,163	4746634,981
1383	377135,701	4760095,352	3347	377075,004	4760251,837	5311	377515,007	4748600,483	7275	375958,451	4746634,897
1384	377135,196	4760106,465	3348	377076,241	4760262,971	5312	377515,150	4748599,499	7276	375958,738	4746634,815
1385	377131,040	4760116,288	3349	377075,829	4760271,630	5313	377515,261	4748598,514	7277	375959,027	4746634,736
1386	377130,026	4760088,672	3350	377074,179	4760284,001	5314	377515,374	4748597,547	7278	375959,317	4746634,658
1387	377130,885	4760083,970	3351	377072,420	4760293,502	5315	377515,485	4748596,564	7279	375959,605	4746634,582
1388	377131,869	4760078,580	3352	377072,117	4760295,134	5316	377515,597	4748595,578	7280	375959,896	4746634,507
1389	377132,504	4760075,441	3353	377078,715	4760310,804	5317	377515,708	4748594,594	7281	375960,187	4746634,435
1390	377134,721	4760048,667	3354	377082,014	4760323,999	5318	377515,789	4748593,610	7282	375960,476	4746634,363
1391	377136,205	4760030,762	3355	377075,004	4760333,895	5319	377515,869	4748592,625	7283	375960,767	4746634,294
1392	377136,759	4760024,068	3356	377067,169	4760346,678	5320	377515,950	4748591,641	7284	375961,060	4746634,226
1393	377136,848	4760022,998	3357	377063,870	4760355,750	5321	377516,029	4748590,660	7285	375961,352	4746634,161
1394	377137,695	4760017,243	3358	377070,056	4760356,162	5322	377516,078	4748589,656	7286	375961,644	4746634,097
1395	377140,749	4759996,617	3359	377079,540	4760345,441	5323	377516,128	4748588,673	7287	375961,936	4746634,033
1396	377143,982	4759964,172	3360	377079,952	4760363,172	5324	377516,177	4748587,692	7288	375962,229	4746633,973
1397	377144,604	4759957,921	3361	377081,602	4760381,316	5325	377516,225	4748586,710	7289	375962,522	4746633,914
1398	377145,930	4759944,634	3362	377083,251	4760394,924	5326	377516,243	4748585,709	7290	375962,817	4746633,858
1399	377146,014	4759943,641	3363	377083,995	4760412,770	5327	377516,260	4748584,727	7291	375963,110	4746633,802
1400	377146,084	4759942,345	3364	377082,426	4760422,964	5328	377516,309	4748583,743	7292	375963,405	4746633,749
1401	377146,095	4759940,448	3365	377082,839	4760434,922	5329	377516,295	4748582,743	7293	375963,700	4746633,696
1402	377146,018	4759938,754	3366	377086,550	4760446,468	5330	377516,314	4748581,765	7294	375963,996	4746633,647
1403	377145,872	4759937,164	3367	377097,271	4760466,261	5331	377516,300	4748580,784	7295	375964,291	4746633,598
1404	377145,687	4759935,780	3368	377110,466	4760483,579	5332	377516,285	4748579,784	7296	375964,587	4746633,552
1405	377145,424	4759934,305	3369	377123,249	4760500,898	5333	377516,273	4748578,806	7297	375964,882	4746633,508
1406	377145,076	4759932,747	3370	377135,620	4760511,207	5334	377516,258	4748577,806	7298	375965,178	4746633,464
1407	377144,599	4759931,015	3371	377138,919	4760519,454	5335	377516,214	4748576,829	7299	375965,475	4746633,422
1408	377144,032	4759929,310	3372	377149,227	4760524,815	5336	377516,169	4748575,829	7300	375965,771	4746633,384
1409	377143,342	4759927,545	3373	377150,745	4760522,714	5337	377516,123	4748574,850	7301	375966,068	4746633,347
1410	377142,775	4759926,269	3374	377152,016	4760525,067	5338	377516,079	4748573,871	7302	375966,365	4746633,309

1411	377141,921	4759924,575	3375	377152,657	4760526,453	5339	377516,034	4748572,873	7303	375966,663	4746633,276
1412	377141,082	4759923,102	3376	377152,662	4760526,463	5340	377515,959	4748571,898	7304	375966,960	4746633,244
1413	377140,060	4759921,504	3377	377151,768	4760526,529	5341	377515,881	4748570,900	7305	375967,258	4746633,214
1414	377138,893	4759919,886	3378	377151,343	4760526,549	5342	377515,806	4748569,924	7306	375967,556	4746633,184
1415	377137,699	4759918,412	3379	377154,818	4760529,282	5343	377515,698	4748568,928	7307	375967,854	4746633,158
1416	377136,562	4759917,151	3380	377176,479	4760554,417	5344	377513,767	4748543,703	7308	375968,152	4746633,133
1417	377135,296	4759915,876	3381	377211,246	4760581,656	5345	377511,304	4748510,959	7309	375968,450	4746633,109
1418	377134,493	4759915,130	3382	377211,915	4760582,269	5346	377511,003	4748506,969	7310	375968,749	4746633,087
1419	377133,434	4759914,217	3383	377209,024	4760596,574	5347	377509,573	4748487,936	7311	375969,048	4746633,068
1420	377061,804	4759853,526	3384	377153,274	4760599,113	5348	377500,652	4748417,663	7312	375969,346	4746633,050
1421	377051,268	4759844,851	3385	377152,782	4760597,964	5349	377500,565	4748417,104	7313	375969,645	4746633,034
1422	377042,112	4759833,588	3386	377150,603	4760594,070	5350	377495,469	4748384,180	7314	375969,944	4746633,019
1423	377026,541	4759814,115	3387	377147,865	4760590,202	5351	377495,446	4748382,287	7315	375970,243	4746633,006
1424	377020,593	4759808,839	3388	377144,660	4760585,754	5352	377495,471	4748379,388	7316	375970,543	4746632,996
1425	377011,842	4759800,636	3389	377141,093	4760581,723	5353	377495,607	4748376,192	7317	375970,842	4746632,987
1426	377010,876	4759799,770	3390	377136,926	4760578,119	5354	377495,760	4748373,390	7318	375971,141	4746632,979
1427	377009,815	4759798,858	3391	377131,778	4760574,953	5355	377496,000	4748370,420	7319	375971,440	4746632,974
1428	377008,896	4759798,091	3392	377126,676	4760572,792	5356	377496,343	4748367,633	7320	375971,740	4746632,971
1429	377007,804	4759797,217	3393	377121,591	4760571,032	5357	377502,070	4748333,366	7321	375972,039	4746632,968
1430	377006,698	4759796,361	3394	377113,520	4760569,609	5358	377508,852	4748292,713	7322	375972,339	4746632,969
1431	377005,412	4759795,410	3395	377108,404	4760572,643	5359	377513,427	4748265,402	7323	375972,638	4746632,971
1432	377004,107	4759794,487	3396	377106,552	4760575,931	5360	377515,664	4748252,017	7324	375972,937	4746632,973
1433	377002,785	4759793,590	3397	377104,529	4760579,616	5361	377515,713	4748251,745	7325	375973,235	4746632,979
1434	377001,274	4759792,617	3398	377102,293	4760583,920	5362	377520,093	4748240,079	7326	375973,535	4746632,987
1435	376999,737	4759791,680	3399	377100,296	4760588,205	5363	377519,910	4748239,501	7327	375973,834	4746632,995
1436	376998,183	4759790,779	3400	377098,110	4760592,499	5364	377528,058	4748224,037	7328	375974,133	4746633,006
1437	376996,869	4759790,058	3401	377096,502	4760596,973	5365	377531,963	4748217,084	7329	375974,432	4746633,019
1438	376995,366	4759789,272	3402	377095,528	4760601,742	5366	377534,336	4748213,575	7330	375974,731	4746633,032
1439	376990,737	4759786,923	3403	377107,273	4760610,875	5367	377539,284	4748208,911	7331	375975,030	4746633,049
1440	376964,769	4759773,742	3404	377122,492	4760614,105	5368	377559,663	4748192,157	7332	375975,329	4746633,067
1441	376931,547	4759758,215	3405	377126,944	4760615,834	5369	377568,672	4748184,640	7333	375975,627	4746633,086
1442	376925,528	4759755,401	3406	377135,404	4760617,440	5370	377589,459	4748169,288	7334	375975,926	4746633,108
1443	376924,538	4759754,932	3407	377145,301	4760619,181	5371	377603,556	4748158,138	7335	375976,224	4746633,132
1444	376923,453	4759754,411	3408	377147,122	4760619,608	5372	377611,351	4748151,425	7336	375976,523	4746633,155
1445	376922,738	4759754,058	3409	377150,513	4760610,548	5373	377621,583	4748142,616	7337	375976,820	4746633,183
1446	376921,665	4759753,522	3410	377153,676	4760600,897	5374	377633,166	4748132,563	7338	375977,119	4746633,212
1447	376920,244	4759752,790	3411	377158,956	4760602,556	5375	377639,364	4748126,503	7339	375977,416	4746633,243
1448	376918,923	4759752,090	3412	377166,905	4760605,697	5376	377648,282	4748118,364	7340	375977,714	4746633,274
1449	376917,692	4759751,423	3413	377170,477	4760607,227	5377	377661,667	4748102,536	7341	375978,011	4746633,308
1450	376916,469	4759750,743	3414	377172,031	4760610,569	5378	377671,256	4748089,193	7342	375978,308	4746633,344
1451	376915,341	4759750,100	3415	377175,413	4760614,508	5379	377678,873	4748075,858	7343	375978,606	4746633,381
1452	376914,048	4759749,347	3416	377175,731	4760615,925	5380	377686,945	4748059,417	7344	375978,902	4746633,421
1453	376912,762	4759748,578	3417	377176,416	4760618,966	5381	377692,396	4748045,176	7345	375979,198	4746633,462
1454	376911,398	4759747,741	3418	377176,416	4760618,971	5382	377695,667	4748034,604	7346	375979,495	4746633,505
1455	376910,131	4759746,943	3419	377182,041	4760620,213	5383	377695,586	4748034,210	7347	375979,790	4746633,549
1456	376908,958	4759746,184	3420	377186,931	4760621,294	5384	377694,074	4748022,958	7348	375980,087	4746633,595
1457	376907,955	4759745,526	3421	377225,930	4760611,812	5385	377693,874	4748011,001	7349	375980,382	4746633,644
1458	376906,879	4759744,803	3422	377253,576	4760605,749	5386	377689,657	4747967,128	7350	375980,677	4746633,694
1459	376905,890	4759744,124	3423	377253,261	4760614,098	5387	377687,752	4747956,873	7351	375980,971	4746633,745
1460	376905,231	4759743,668	3424	377245,324	4760625,211	5388	377685,193	4747948,753	7352	375981,265	4746633,799
1461	376904,335	4759743,034	3425	377227,861	4760640,133	5389	377681,500	4747939,768	7353	375981,560	4746633,855
1462	376903,285	4759742,275	3426	377217,701	4760659,818	5390	377679,036	4747934,418	7354	375981,854	4746633,912
1463	376902,156	4759741,447	3427	377217,269	4760668,792	5391	377675,792	4747928,427	7355	375982,147	4746633,970
1464	376901,196	4759740,728	3428	377231,671	4760683,948	5392	377670,046	4747919,639	7356	375982,441	4746634,031
1465	376900,010	4759739,816	3429	377239,609	4760688,711	5393	377665,979	4747914,796	7357	375982,734	4746634,092
1466	376898,907	4759738,954	3430	377249,769	4760688,393	5394	377664,060	4747912,507	7358	375983,026	4746634,157
1467	376897,584	4759737,892	3431	377252,309	4760676,646	5395	377658,671	4747906,802	7359	375983,318	4746634,222
1468	376896,501	4759737,004	3432	377241,831	4760661,723	5396	377654,703	4747903,439	7360	375983,609	4746634,289
1469	376895,203	4759735,912	3433	377236,434	4760643,308	5397	377634,453	4747890,047	7361	375983,900	4746634,359

1470	376892,423	4759733,479	3434	377239,291	4760637,593	5398	377615,778	4747874,822	7362	375984,191	4746634,430
1471	376889,549	4759730,824	3435	377256,119	4760621,401	5399	377596,594	4747857,347	7363	375984,481	4746634,503
1472	376876,280	4759718,269	3436	377290,787	4760596,549	5400	377580,109	4747841,469	7364	375984,771	4746634,579
1473	376875,225	4759717,271	3437	377308,659	4760589,029	5401	377567,097	4747827,675	7365	375985,061	4746634,654
1474	376871,992	4759714,494	3438	377319,027	4760583,753	5402	377516,612	4747772,491	7366	375985,349	4746634,732
1475	376857,464	4759702,021	3439	377351,622	4760580,868	5403	377482,290	4747732,312	7367	375985,639	4746634,812
1476	376852,312	4759697,599	3440	377353,937	4760581,163	5404	377419,556	4747658,847	7368	375985,926	4746634,893
1477	376805,474	4759666,003	3441	377377,480	4760583,894	5405	377400,600	4747629,864	7369	375986,214	4746634,976
1478	376801,901	4759663,593	3442	377387,518	4760574,888	5406	377364,955	4747577,109	7370	375986,500	4746635,061
1479	376761,557	4759636,380	3443	377399,691	4760563,967	5407	377355,479	4747562,666	7371	375986,788	4746635,148
1480	376730,154	4759617,782	3444	377414,211	4760535,584	5408	377347,903	4747546,705	7372	375987,073	4746635,236
1481	376727,105	4759615,987	3445	377416,416	4760531,280	5409	377328,455	4747482,884	7373	375987,359	4746635,326
1482	376711,906	4759607,232	3446	377421,859	4760527,730	5410	377326,487	4747476,042	7374	375987,643	4746635,417
1483	376706,728	4759604,246	3447	377436,998	4760517,333	5411	377324,772	4747469,302	7375	375987,928	4746635,511
1484	376704,800	4759603,136	3448	377440,684	4760514,763	5412	377323,140	4747461,631	7376	375988,212	4746635,606
1485	376702,688	4759601,919	3449	377448,801	4760510,590	5413	377322,213	4747456,346	7377	375988,494	4746635,702
1486	376701,645	4759601,327	3450	377470,881	4760498,776	5414	377310,677	4747384,961	7378	375988,777	4746635,802
1487	376700,602	4759600,744	3451	377495,271	4760487,157	5415	377302,334	4747332,841	7379	375989,059	4746635,902
1488	376699,371	4759600,078	3452	377515,445	4760486,238	5416	377297,700	4747303,894	7380	375989,340	4746636,003
1489	376698,134	4759599,426	3453	377532,269	4760488,675	5417	377295,127	4747287,970	7381	375989,622	4746636,108
1490	376697,069	4759598,879	3454	377579,237	4760542,080	5418	377301,151	4747287,006	7382	375989,902	4746636,212
1491	376696,176	4759598,431	3455	377570,520	4760549,751	5419	377299,605	4747276,620	7383	375990,181	4746636,319
1492	376696,088	4759598,387	3456	377572,483	4760551,995	5420	377305,715	4747278,934	7384	375990,460	4746636,428
1493	376696,000	4759598,343	3457	377604,150	4760588,083	5421	377310,293	4747277,725	7385	375990,738	4746636,538
1494	376695,909	4759598,298	3458	377623,396	4760571,193	5422	377315,852	4747276,272	7386	375991,016	4746636,650
1495	376695,821	4759598,255	3459	377625,890	4760579,787	5423	377322,654	4747275,761	7387	375991,292	4746636,764
1496	376695,733	4759598,210	3460	377635,720	4760604,459	5424	377329,067	4747275,270	7388	375991,568	4746636,879
1497	376695,641	4759598,167	3461	377649,170	4760642,677	5425	377334,375	4747273,637	7389	375991,844	4746636,997
1498	376695,552	4759598,123	3462	377678,967	4760738,797	5426	377337,801	4747269,279	7390	375992,119	4746637,115
1499	376695,461	4759598,079	3463	377680,034	4760742,452	5427	377340,109	4747262,178	7391	375992,394	4746637,235
1500	376695,373	4759598,035	3464	377684,335	4760757,768	5428	377341,419	4747255,322	7392	375992,666	4746637,357
1501	376695,281	4759597,990	3465	377697,842	4760775,267	5429	377342,929	4747248,459	7393	375992,939	4746637,480
1502	376695,192	4759597,948	3466	377695,958	4760777,855	5430	377344,454	4747242,195	7394	375993,211	4746637,605
1503	376695,100	4759597,903	3467	377698,623	4760781,436	5431	377346,388	4747236,501	7395	375993,482	4746637,732
1504	376695,013	4759597,861	3468	377701,997	4760796,195	5432	377348,381	4747230,817	7396	375993,753	4746637,861
1505	376694,926	4759597,817	3469	377642,147	4760848,860	5433	377352,221	4747227,241	7397	375994,022	4746637,991
1506	376694,833	4759597,774	3470	377672,756	4760883,694	5434	377355,172	4747230,308	7398	375994,292	4746638,122
1507	376694,745	4759597,730	3471	377674,550	4760886,150	5435	377360,897	4747233,840	7399	375994,559	4746638,256
1508	376694,654	4759597,688	3472	377667,908	4760891,521	5436	377367,312	4747237,352	7400	375994,826	4746638,390
1509	376694,561	4759597,644	3473	377660,614	4760900,560	5437	377373,296	4747241,073	7401	375994,846	4746638,400
1510	376694,473	4759597,601	3474	377661,051	4760910,148	5438	377379,641	4747244,386	7402	375995,093	4746638,527
1511	376694,381	4759597,559	3475	377661,391	4760915,437	5439	377386,028	4747247,288	7403	375995,358	4746638,665
1512	376694,294	4759597,515	3476	377661,619	4760922,632	5440	377391,907	4747250,023	7404	375995,623	4746638,804
1513	376694,202	4759597,473	3477	377659,926	4760929,414	5441	377396,476	4747252,807	7405	375995,887	4746638,947
1514	376694,114	4759597,429	3478	377659,246	4760934,249	5442	377398,226	4747256,932	7406	375996,150	4746639,088
1515	376694,022	4759597,387	3479	377655,483	4760937,323	5443	377396,687	4747261,595	7407	375996,411	4746639,232
1516	376693,934	4759597,344	3480	377647,879	4760939,571	5444	377393,299	4747266,753	7408	375996,673	4746639,379
1517	376693,842	4759597,302	3481	377634,455	4760939,281	5445	377389,291	4747272,129	7409	375996,934	4746639,526
1518	376693,750	4759597,259	3482	377621,926	4760938,851	5446	377384,694	4747277,133	7410	375997,193	4746639,675
1519	376693,662	4759597,217	3483	377615,648	4760946,043	5447	377379,064	4747281,191	7411	375997,452	4746639,826
1520	376693,570	4759597,176	3484	377614,213	4760947,509	5448	377372,335	4747283,098	7412	375997,710	4746639,978
1521	376693,478	4759597,134	3485	377617,882	4760951,145	5449	377364,887	4747283,038	7413	375997,966	4746640,132
1522	376693,391	4759597,090	3486	377619,107	4760949,488	5450	377357,473	4747282,173	7414	375998,223	4746640,287
1523	376693,299	4759597,048	3487	377625,072	4760946,414	5451	377350,985	4747281,268	7415	375998,477	4746640,443
1524	376693,207	4759597,006	3488	377646,423	4760949,345	5452	377345,193	4747281,731	7416	375998,732	4746640,602
1525	376693,120	4759596,964	3489	377661,693	4760941,844	5453	377341,505	4747284,702	7417	375998,984	4746640,761
1526	376693,027	4759596,923	3490	377671,161	4760921,197	5454	377339,725	4747289,576	7418	375999,236	4746640,923
1527	376692,935	4759596,880	3491	377676,526	4760909,343	5455	377338,552	4747295,233	7419	375999,487	4746641,086
1528	376692,847	4759596,839	3492	377678,986	4760899,624	5456	377337,707	4747302,867	7420	375999,737	4746641,250



1529	376692,756	4759596,798	3493	377686,748	4760887,661	5457	377337,263	4747310,884	7421	375999,986	4746641,416
1530	376692,664	4759596,756	3494	377709,963	4760880,999	5458	377336,986	4747318,693	7422	376000,235	4746641,583
1531	376692,572	4759596,715	3495	377744,581	4760915,952	5459	377337,069	4747324,685	7423	376000,482	4746641,753
1532	376692,484	4759596,673	3496	377748,789	4760916,060	5460	377337,349	4747325,333	7424	376000,728	4746641,922
1533	376692,393	4759596,632	3497	377748,712	4760912,160	5461	377350,219	4747334,585	7425	376000,973	4746642,094
1534	376692,301	4759596,592	3498	377757,532	4760914,661	5462	377355,238	4747336,246	7426	376001,217	4746642,268
1535	376692,208	4759596,549	3499	377767,120	4760914,224	5463	377361,899	4747338,345	7427	376001,461	4746642,442
1536	376692,117	4759596,509	3500	377777,488	4760908,949	5464	377368,006	4747339,258	7428	376001,703	4746642,619
1537	376692,030	4759596,467	3501	377785,087	4760906,601	5465	377372,990	4747338,832	7429	376001,944	4746642,796
1538	376691,938	4759596,427	3502	377801,325	4760904,961	5466	377376,679	4747335,871	7430	376002,183	4746642,975
1539	376691,846	4759596,386	3503	377837,879	4760903,296	5467	377379,068	4747330,758	7431	376002,422	4746643,155
1540	376691,754	4759596,345	3504	377862,715	4760899,263	5468	377380,918	4747323,280	7432	376002,660	4746643,337
1541	376691,662	4759596,305	3505	377875,067	4760895,798	5469	377382,793	4747314,999	7433	376002,897	4746643,520
1542	376691,574	4759596,265	3506	377902,176	4760880,152	5470	377385,363	4747305,494	7434	376003,132	4746643,706
1543	376691,482	4759596,223	3507	377954,870	4760852,732	5471	377388,931	4747295,933	7435	376003,366	4746643,891
1544	376691,392	4759596,183	3508	378089,650	4760768,633	5472	377393,766	4747286,716	7436	376003,600	4746644,078
1545	376691,299	4759596,142	3509	378107,744	4760757,200	5473	377400,323	4747281,025	7437	376003,832	4746644,268
1546	376691,207	4759596,102	3510	378119,102	4760753,881	5474	377408,498	4747279,252	7438	376004,063	4746644,458
1547	376691,116	4759596,062	3511	378127,700	4760751,488	5475	377416,515	4747279,487	7439	376004,293	4746644,649
1548	376691,024	4759596,022	3512	378151,887	4760755,190	5476	377424,641	4747282,110	7440	376004,520	4746644,842
1549	376690,932	4759595,981	3513	378185,159	4760767,185	5477	377431,317	4747287,201	7441	376004,749	4746645,037
1550	376690,839	4759595,942	3514	378198,815	4760770,367	5478	377435,181	4747293,819	7442	376004,975	4746645,233
1551	376690,753	4759595,901	3515	378210,300	4760769,843	5479	377437,334	4747301,317	7443	376005,200	4746645,430
1552	376690,661	4759595,861	3516	378224,064	4760757,807	5480	377439,315	4747309,024	7444	376005,424	4746645,629
1553	376690,569	4759595,822	3517	378224,391	4760760,595	5481	377441,228	4747316,732	7445	376005,648	4746645,829
1554	376690,478	4759595,782	3518	378211,894	4760776,276	5482	377442,745	4747321,113	7446	376005,869	4746646,030
1555	376690,386	4759595,743	3519	378218,826	4760772,458	5483	377450,475	4747323,476	7447	376006,089	4746646,232
1556	376690,293	4759595,702	3520	378231,904	4760765,157	5484	377464,445	4747318,608	7448	376006,309	4746646,436
1557	376690,201	4759595,664	3521	378234,605	4760762,932	5485	377475,028	4747314,586	7449	376006,526	4746646,640
1558	376690,111	4759595,626	3522	378247,329	4760752,244	5486	377489,627	4747309,526	7450	376006,743	4746646,846
1559	376690,019	4759595,584	3523	378248,000	4760751,614	5487	377491,981	4747308,905	7451	376006,958	4746647,055
1560	376689,927	4759595,546	3524	378260,860	4760739,519	5488	377495,200	4747303,156	7452	376007,173	4746647,264
1561	376689,836	4759595,507	3525	378266,521	4760736,358	5489	377498,121	4747295,663	7453	376007,385	4746647,474
1562	376689,743	4759595,467	3526	378269,644	4760734,615	5490	377500,280	4747291,091	7454	376007,597	4746647,685
1563	376689,647	4759595,428	3527	378278,573	4760732,907	5491	377504,471	4747289,059	7455	376007,808	4746647,898
1564	376689,561	4759595,390	3528	378287,062	4760732,521	5492	377505,487	4747286,773	7456	376008,017	4746648,113
1565	376689,469	4759595,350	3529	378292,056	4760732,293	5493	377504,725	4747283,090	7457	376008,225	4746648,328
1566	376689,373	4759595,312	3530	378296,696	4760733,083	5494	377503,455	4747280,169	7458	376008,431	4746648,544
1567	376689,281	4759595,273	3531	378309,507	4760735,302	5495	377504,217	4747275,724	7459	376008,637	4746648,763
1568	376689,190	4759595,235	3532	378321,823	4760737,643	5496	377507,519	4747272,041	7460	376008,840	4746648,981
1569	376689,097	4759595,196	3533	378326,971	4760738,609	5497	377511,710	4747272,295	7461	376009,043	4746649,202
1570	376689,006	4759595,157	3534	378328,887	4760738,923	5498	377515,139	4747273,057	7462	376009,245	4746649,423
1571	376688,915	4759595,119	3535	378349,333	4760737,391	5499	377518,187	4747275,089	7463	376009,445	4746649,646
1572	376688,823	4759595,081	3536	378352,829	4760737,232	5500	377518,695	4747277,121	7464	376009,643	4746649,870
1573	376688,731	4759595,042	3537	378366,012	4760736,631	5501	377518,822	4747279,280	7465	376009,841	4746650,094
1574	376688,636	4759595,004	3538	378371,623	4760736,776	5502	377522,759	4747279,026	7466	376010,037	4746650,321
1575	376688,544	4759594,966	3539	378382,146	4760737,097	5503	377526,034	4747278,874	7467	376010,232	4746650,548
1576	376688,453	4759594,928	3540	378382,750	4760737,170	5504	377529,475	4747276,679	7468	376010,424	4746650,777
1577	376688,361	4759594,890	3541	378401,617	4760740,514	5505	377534,279	4747273,619	7469	376010,616	4746651,007
1578	376688,269	4759594,853	3542	378414,015	4760744,653	5506	377529,383	4747270,489	7470	376010,807	4746651,237
1579	376688,177	4759594,814	3543	378418,605	4760748,748	5507	377524,010	4747266,551	7471	376010,996	4746651,469
1580	376688,082	4759594,777	3544	378420,917	4760768,758	5508	377518,405	4747263,012	7472	376011,184	4746651,702
1581	376687,991	4759594,739	3545	378419,315	4760773,135	5509	377511,441	4747259,746	7473	376011,370	4746651,936
1582	376687,899	4759594,701	3546	378441,786	4760772,111	5510	377504,695	4747257,060	7474	376011,554	4746652,172
1583	376687,808	4759594,664	3547	378455,641	4760764,274	5511	377497,224	4747255,219	7475	376011,738	4746652,408
1584	376687,712	4759594,627	3548	378459,454	4760768,905	5512	377489,293	4747253,989	7476	376011,920	4746652,646
1585	376687,619	4759594,590	3549	378469,865	4760779,940	5513	377481,258	4747253,363	7477	376012,102	4746652,885
1586	376687,528	4759594,552	3550	378475,785	4760784,674	5514	377474,600	4747252,876	7478	376012,280	4746653,124
1587	376687,437	4759594,515	3551	378486,522	4760791,891	5515	377469,426	4747251,749	7479	376012,458	4746653,365

1588	376687,345	4759594,477	3552	378487,761	4760792,735	5516	377458,730	4747244,992	7480	376012,635	4746653,607
1589	376687,250	4759594,441	3553	378499,438	4760803,012	5517	377450,711	4747236,350	7481	376012,810	4746653,849
1590	376687,158	4759594,403	3554	378498,417	4760806,961	5518	377444,735	4747233,018	7482	376012,983	4746654,093
1591	376687,066	4759594,367	3555	378518,461	4760827,366	5519	377437,554	4747229,152	7483	376013,155	4746654,339
1592	376686,972	4759594,330	3556	378544,185	4760853,816	5520	377429,984	4747224,903	7484	376013,325	4746654,584
1593	376686,880	4759594,293	3557	378551,644	4760861,582	5521	377422,507	4747220,040	7485	376013,493	4746654,832
1594	376686,788	4759594,256	3558	378578,194	4760884,192	5522	377414,463	4747215,011	7486	376013,661	4746655,079
1595	376686,693	4759594,221	3559	378596,241	4760898,082	5523	377405,839	4747209,809	7487	376013,827	4746655,328
1596	376686,600	4759594,183	3560	378605,988	4760905,544	5524	377397,355	4747204,801	7488	376013,992	4746655,579
1597	376686,508	4759594,147	3561	378614,387	4760911,967	5525	377389,509	4747199,954	7489	376014,155	4746655,829
1598	376686,414	4759594,112	3562	378629,941	4760923,869	5526	377381,653	4747195,116	7490	376014,317	4746656,081
1599	376686,322	4759594,074	3563	378648,051	4760936,955	5527	377375,226	4747190,016	7491	376014,477	4746656,335
1600	376686,230	4759594,039	3564	378660,267	4760945,906	5528	377370,561	4747183,633	7492	376014,636	4746656,589
1601	376686,135	4759594,003	3565	378677,847	4760964,921	5529	377368,806	4747176,717	7493	376014,792	4746656,844
1602	376686,043	4759593,966	3566	378680,303	4760968,312	5530	377368,870	4747175,006	7494	376014,947	4746657,098
1603	376685,953	4759593,930	3567	378627,384	4761019,360	5531	377371,771	4747175,658	7495	376015,101	4746657,356
1604	376685,857	4759593,895	3568	378649,803	4761039,155	5532	377369,068	4747169,725	7496	376015,254	4746657,613
1605	376685,765	4759593,858	3569	378638,091	4761043,492	5533	377369,091	4747169,109	7497	376015,405	4746657,871
1606	376685,670	4759593,824	3570	378628,422	4761048,736	5534	377370,022	4747162,071	7498	376015,553	4746658,130
1607	376685,578	4759593,787	3571	378618,499	4761054,993	5535	377370,892	4747155,235	7499	376015,702	4746658,392
1608	376685,486	4759593,752	3572	378609,820	4761068,798	5536	377371,111	4747146,228	7500	376015,847	4746658,653
1609	376685,392	4759593,716	3573	378593,281	4761150,501	5537	377365,829	4747144,267	7501	376015,992	4746658,915
1610	376685,295	4759593,680	3574	378591,846	4761157,586	5538	377361,657	4747146,058	7502	376016,136	4746659,178
1611	376685,203	4759593,645	3575	378588,312	4761183,267	5539	377359,008	4747147,649	7503	376016,277	4746659,442
1612	376685,108	4759593,610	3576	378588,160	4761184,654	5540	377353,705	4747136,011	7504	376016,416	4746659,706
1613	376685,017	4759593,576	3577	378584,532	4761185,726	5541	377354,694	4747151,024	7505	376016,555	4746659,972
1614	376684,926	4759593,540	3578	378579,575	4761186,773	5542	377352,529	4747153,068	7506	376016,691	4746660,238
1615	376684,830	4759593,505	3579	378573,801	4761187,656	5543	377348,546	4747157,454	7507	376016,826	4746660,505
1616	376684,734	4759593,470	3580	378567,468	4761188,575	5544	377344,930	4747162,010	7508	376016,959	4746660,773
1617	376684,643	4759593,435	3581	378561,495	4761189,267	5545	377341,486	4747165,971	7509	376017,092	4746661,041
1618	376684,551	4759593,400	3582	378555,701	4761189,951	5546	377337,152	4747168,359	7510	376017,222	4746661,312
1619	376684,456	4759593,366	3583	378550,107	4761190,637	5547	377331,826	4747169,403	7511	376017,351	4746661,580
1620	376684,361	4759593,331	3584	378544,343	4761191,720	5548	377325,727	4747168,879	7512	376017,477	4746661,852
1621	376684,269	4759593,297	3585	378538,567	4761192,803	5549	377322,974	4747168,042	7513	376017,602	4746662,124
1622	376684,174	4759593,263	3586	378528,430	4761193,916	5550	377309,048	4747151,210	7514	376017,727	4746662,397
1623	376684,083	4759593,227	3587	378521,611	4761194,056	5551	377299,830	4747146,573	7515	376017,848	4746662,670
1624	376683,987	4759593,195	3588	378517,301	4761191,270	5552	377296,036	4747140,844	7516	376017,969	4746662,943
1625	376683,892	4759593,159	3589	378512,885	4761187,698	5553	377286,292	4747142,518	7517	376018,088	4746663,218
1626	376683,800	4759593,124	3590	378506,270	4761186,828	5554	377272,151	4747134,862	7518	376018,206	4746663,493
1627	376683,705	4759593,091	3591	378498,788	4761185,808	5555	377260,765	4747132,734	7519	376018,321	4746663,770
1628	376683,614	4759593,057	3592	378494,883	4761184,004	5556	377250,120	4747136,783	7520	376018,435	4746664,046
1629	376683,518	4759593,023	3593	378491,399	4761181,581	5557	377247,846	4747135,654	7521	376018,547	4746664,324
1630	376683,423	4759592,989	3594	378488,476	4761179,132	5558	377239,693	4747132,422	7522	376018,658	4746664,603
1631	376683,331	4759592,956	3595	378483,788	4761173,781	5559	377231,183	4747131,019	7523	376018,765	4746664,881
1632	376683,237	4759592,921	3596	378481,017	4761170,725	5560	377222,764	4747131,402	7524	376018,873	4746665,160
1633	376683,145	4759592,888	3597	378480,889	4761170,561	5561	377215,063	4747134,155	7525	376018,978	4746665,441
1634	376683,049	4759592,855	3598	378478,722	4761172,431	5562	377207,770	4747137,278	7526	376019,082	4746665,722
1635	376682,954	4759592,821	3599	378472,005	4761174,568	5563	377200,724	4747140,601	7527	376019,185	4746666,003
1636	376682,862	4759592,788	3600	378464,898	4761172,320	5564	377193,034	4747143,353	7528	376019,285	4746666,285
1637	376682,768	4759592,755	3601	378460,381	4761170,754	5565	377184,904	4747146,115	7529	376019,384	4746666,567
1638	376682,672	4759592,722	3602	378455,686	4761169,386	5566	377177,023	4747148,874	7530	376019,481	4746666,851
1639	376682,576	4759592,688	3603	378450,811	4761168,037	5567	377172,562	4747152,682	7531	376019,576	4746667,134
1640	376682,485	4759592,655	3604	378445,745	4761166,687	5568	377170,325	4747157,175	7532	376019,670	4746667,418
1641	376682,390	4759592,623	3605	378440,509	4761165,754	5569	377168,348	4747161,669	7533	376019,762	4746667,703
1642	376682,295	4759592,589	3606	378434,851	4761165,041	5570	377165,333	4747165,598	7534	376035,470	4746715,616
1643	376682,203	4759592,557	3607	378429,024	4761164,726	5571	377160,649	4747168,415	7535	376035,554	4746715,873
1644	376682,107	4759592,524	3608	378423,849	4761165,182	5572	377154,821	4747169,681	7536	376036,845	4746717,210
1645	376682,012	4759592,491	3609	378418,247	4761165,868	5573	377148,047	4747170,589	7537	376046,120	4746726,821
1646	376681,917	4759592,458	3610	378412,749	4761167,339	5574	377141,256	4747171,098	7538	376055,501	4746737,551

1647	376681,826	4759592,426	3611	378407,192	4761168,813	5575	377138,427	4747171,306	7539	376065,407	4746743,139
1648	376681,730	4759592,394	3612	378401,624	4761170,287	5576	377137,279	4747170,878	7540	376075,186	4746746,314
1649	376681,635	4759592,361	3613	378395,328	4761172,005	5577	377134,030	4747168,222	7541	376082,806	4746746,314
1650	376681,543	4759592,329	3614	378388,770	4761173,725	5578	377132,028	4747168,197	7542	376091,277	4746747,855
1651	376681,448	4759592,296	3615	378382,483	4761175,633	5579	377124,114	4747170,245	7543	376136,983	4746740,094
1652	376681,353	4759592,265	3616	378376,574	4761177,733	5580	377118,535	4747169,280	7544	376160,633	4746736,109
1653	376681,257	4759592,233	3617	378370,665	4761179,824	5581	377110,805	4747169,154	7545	376209,187	4746729,606
1654	376681,162	4759592,200	3618	378364,746	4761181,715	5582	377097,614	4747165,865	7546	376254,365	4746727,237
1655	376681,067	4759592,169	3619	378358,998	4761183,398	5583	377077,946	4747163,882	7547	376270,010	4746725,368
1656	376680,976	4759592,137	3620	378353,457	4761185,271	5584	377053,581	4747164,541	7548	376291,398	4746734,903
1657	376680,876	4759592,106	3621	378347,340	4761186,971	5585	377051,802	4747164,604	7549	376334,387	4746778,608
1658	376680,785	4759592,074	3622	378341,404	4761188,472	5586	377046,818	4747165,048	7550	376335,514	4746780,027
1659	376680,691	4759592,042	3623	378335,657	4761189,955	5587	377045,324	4747165,179	7551	376348,904	4746793,178
1660	376680,595	4759592,011	3624	378330,520	4761191,210	5588	377038,948	4747165,958	7552	376365,996	4746808,663
1661	376680,500	4759591,978	3625	378326,142	4761192,630	5589	377038,451	4747166,044	7553	376365,422	4746812,546
1662	376680,404	4759591,948	3626	378320,680	4761194,891	5590	377037,447	4747163,890	7554	376365,846	4746817,051
1663	376680,310	4759591,917	3627	378319,510	4761195,354	5591	377035,631	4747164,546	7555	376368,057	4746820,954
1664	376680,218	4759591,885	3628	378316,046	4761197,533	5592	377034,678	4747164,913	7556	376369,432	4746822,997
1665	376680,122	4759591,855	3629	378317,731	4761200,239	5593	377020,772	4747170,632	7557	376379,662	4746836,136
1666	376680,027	4759591,823	3630	378322,572	4761208,975	5594	377016,583	4747172,302	7558	376381,122	4746837,977
1667	376679,932	4759591,792	3631	378327,578	4761217,114	5595	377010,326	4747174,778	7559	376408,126	4746871,275
1668	376679,837	4759591,760	3632	378332,715	4761224,246	5596	377008,855	4747175,407	7560	376422,927	4746888,668
1669	376679,741	4759591,731	3633	378337,881	4761231,977	5597	376996,331	4747180,606	7561	376447,782	4746918,039
1670	376679,646	4759591,701	3634	378343,255	4761240,099	5598	376986,280	4747183,804	7562	376448,618	4746919,211
1671	376679,551	4759591,669	3635	378345,399	4761243,234	5599	376975,522	4747187,233	7563	376455,481	4746928,468
1672	376679,456	4759591,639	3636	378349,085	4761248,590	5600	376969,295	4747189,217	7564	376461,306	4746934,843
1673	376679,361	4759591,610	3637	378355,277	4761256,865	5601	376949,538	4747196,953	7565	376472,466	4746947,096
1674	376679,266	4759591,577	3638	378360,666	4761263,985	5602	376909,591	4747218,735	7566	376474,201	4746948,105
1675	376679,171	4759591,548	3639	378365,642	4761271,525	5603	376907,547	4747219,860	7567	376483,034	4746953,244
1676	376679,075	4759591,517	3640	378371,016	4761279,647	5604	376901,390	4747224,757	7568	376490,526	4746960,463
1677	376678,980	4759591,487	3641	378377,449	4761287,710	5605	376899,918	4747226,087	7569	376511,576	4746987,338
1678	376678,884	4759591,458	3642	378383,830	4761295,977	5606	376891,110	4747236,652	7570	376512,578	4747000,438
1679	376678,790	4759591,428	3643	378390,443	4761303,832	5607	376887,345	4747241,189	7571	376517,169	4747007,173
1680	376678,694	4759591,397	3644	378396,787	4761311,299	5608	376883,994	4747245,220	7572	376529,380	4747021,910
1681	376678,599	4759591,367	3645	378402,573	4761318,802	5609	376883,698	4747245,577	7573	376538,088	4747029,760
1682	376678,503	4759591,338	3646	378407,134	4761325,559	5610	376879,817	4747250,331	7574	376543,767	4747036,361
1683	376678,409	4759591,309	3647	378410,366	4761330,596	5611	376873,921	4747257,531	7575	376546,817	4747040,152
1684	376678,314	4759591,278	3648	378412,562	4761334,880	5612	376869,055	4747264,019	7576	376549,591	4747043,382
1685	376678,219	4759591,248	3649	378413,284	4761335,537	5613	376853,548	4747284,719	7577	376560,314	4747055,676
1686	376678,123	4759591,219	3650	378417,267	4761336,637	5614	376843,931	4747297,438	7578	376562,685	4747058,976
1687	376678,029	4759591,190	3651	378421,712	4761338,016	5615	376833,450	4747305,607	7579	376573,620	4747074,555
1688	376677,933	4759591,161	3652	378425,446	4761340,428	5616	376821,432	4747312,942	7580	376578,356	4747079,884
1689	376677,838	4759591,132	3653	378430,834	4761343,355	5617	376813,985	4747316,313	7581	376582,602	4747085,008
1690	376677,742	4759591,103	3654	378435,107	4761345,132	5618	376805,662	4747318,288	7582	376583,276	4747085,822
1691	376677,648	4759591,073	3655	378439,649	4761347,307	5619	376801,870	4747318,023	7583	376606,056	4747121,385
1692	376677,552	4759591,044	3656	378444,123	4761349,475	5620	376794,377	4747317,058	7584	376625,667	4747150,997
1693	376677,453	4759591,016	3657	378448,226	4761351,670	5621	376782,982	4747313,552	7585	376646,789	4747182,205
1694	376677,358	4759590,986	3658	378454,505	4761356,148	5622	376771,996	4747308,581	7586	376655,248	4747194,216
1695	376677,263	4759590,958	3659	378457,115	4761361,403	5623	376764,872	4747304,193	7587	376676,378	4747224,905
1696	376677,168	4759590,930	3660	378455,577	4761366,077	5624	376761,960	4747302,399	7588	376689,331	4747243,569
1697	376677,072	4759590,900	3661	378451,028	4761367,705	5625	376753,244	4747294,575	7589	376696,572	4747254,248
1698	376676,977	4759590,872	3662	378443,765	4761366,264	5626	376722,279	4747258,040	7590	376706,235	4747268,655
1699	376676,882	4759590,844	3663	378439,658	4761365,270	5627	376720,849	4747255,915	7591	376735,955	4747305,309
1700	376676,788	4759590,815	3664	378432,596	4761364,031	5628	376697,571	4747221,339	7592	376739,080	4747308,014
1701	376676,688	4759590,788	3665	378427,296	4761365,893	5629	376684,988	4747202,648	7593	376749,322	4747315,909
1702	376676,593	4759590,759	3666	378423,863	4761370,053	5630	376680,322	4747195,401	7594	376759,672	4747323,413
1703	376676,498	4759590,732	3667	378423,521	4761375,063	5631	376656,790	4747160,715	7595	376766,118	4747327,623
1704	376676,403	4759590,704	3668	378426,941	4761380,081	5632	376654,978	4747158,045	7596	376771,888	4747330,726
1705	376676,307	4759590,675	3669	378429,687	4761382,548	5633	376648,511	4747148,539	7597	376777,351	4747333,221

1706	376676,212	4759590,648	3670	378436,091	4761385,819	5634	376643,868	4747144,809	7598	376781,586	4747334,905
1707	376676,114	4759590,621	3671	378443,969	4761387,222	5635	376639,972	4747141,684	7599	376786,929	4747336,183
1708	376676,019	4759590,592	3672	378451,528	4761387,048	5636	376644,327	4747135,656	7600	376792,505	4747337,044
1709	376675,923	4759590,565	3673	378457,849	4761384,338	5637	376637,927	4747128,328	7601	376798,408	4747337,569
1710	376675,829	4759590,537	3674	378460,546	4761381,803	5638	376637,763	4747128,158	7602	376804,563	4747337,456
1711	376675,729	4759590,509	3675	378463,183	4761379,271	5639	376637,322	4747127,428	7603	376805,305	4747334,503
1712	376675,634	4759590,482	3676	378466,734	4761373,505	5640	376632,583	4747119,482	7604	376807,987	4747334,350
1713	376675,539	4759590,455	3677	378469,332	4761368,583	5641	376630,474	4747115,074	7605	376815,632	4747333,270
1714	376675,445	4759590,428	3678	378475,038	4761367,502	5642	376625,085	4747106,583	7606	376820,840	4747332,252
1715	376675,350	4759590,400	3679	378480,758	4761369,613	5643	376619,810	4747097,878	7607	376827,764	4747330,479
1716	376675,250	4759590,373	3680	378487,161	4761372,885	5644	376616,747	4747093,806	7608	376836,273	4747327,788
1717	376675,155	4759590,346	3681	378490,266	4761375,125	5645	376610,022	4747086,231	7609	376838,949	4747326,781
1718	376675,060	4759590,319	3682	378493,379	4761377,565	5646	376607,298	4747082,008	7610	376842,069	4747325,250
1719	376674,962	4759590,293	3683	378496,322	4761380,414	5647	376606,883	4747079,087	7611	376845,159	4747323,045
1720	376674,866	4759590,267	3684	378499,092	4761383,470	5648	376605,482	4747077,170	7612	376850,135	4747318,995
1721	376674,772	4759590,240	3685	378501,623	4761386,938	5649	376605,876	4747076,881	7613	376857,902	4747312,376
1722	376674,676	4759590,213	3686	378504,420	4761390,593	5650	376599,716	4747067,998	7614	376861,414	4747309,130
1723	376674,577	4759590,187	3687	378507,013	4761393,858	5651	376597,346	4747063,999	7615	376873,540	4747297,935
1724	376674,482	4759590,160	3688	378509,703	4761396,718	5652	376589,184	4747055,060	7616	376891,758	4747281,813
1725	376674,388	4759590,132	3689	378515,118	4761400,244	5653	376577,440	4747042,334	7617	376917,006	4747259,355
1726	376674,288	4759590,108	3690	378522,071	4761399,097	5654	376575,141	4747039,937	7618	376921,053	4747256,181
1727	376674,193	4759590,081	3691	378527,683	4761394,628	5655	376570,008	4747034,344	7619	376929,270	4747248,718
1728	376674,098	4759590,057	3692	378530,138	4761388,111	5656	376567,309	4747031,381	7620	376935,307	4747240,238
1729	376674,000	4759590,029	3693	378530,792	4761380,495	5657	376564,770	4747028,525	7621	376938,196	4747236,374
1730	376673,904	4759590,003	3694	378531,617	4761372,461	5658	376562,859	4747026,381	7622	376938,816	4747235,576
1731	376673,805	4759589,978	3695	378532,616	4761368,223	5659	376558,432	4747020,494	7623	376941,226	4747231,463
1732	376673,711	4759589,951	3696	378533,792	4761363,965	5660	376553,414	4747014,687	7624	376945,877	4747226,455
1733	376673,615	4759589,926	3697	378534,981	4761359,718	5661	376552,597	4747013,912	7625	376948,704	4747223,993
1734	376673,517	4759589,901	3698	378536,787	4761355,433	5662	376548,663	4747009,930	7626	376953,633	4747220,985
1735	376673,422	4759589,875	3699	378539,221	4761351,319	5663	376546,914	4747007,936	7627	376958,442	4747218,076
1736	376673,327	4759589,848	3700	378542,425	4761347,370	5664	376546,327	4747003,281	7628	376966,070	4747215,258
1737	376673,227	4759589,824	3701	378546,265	4761343,782	5665	376533,719	4746985,987	7629	376971,312	4747213,613
1738	376673,129	4759589,799	3702	378550,482	4761340,377	5666	376526,286	4746976,578	7630	376976,291	4747211,707
1739	376673,034	4759589,775	3703	378554,788	4761337,359	5667	376446,613	4746878,844	7631	376980,656	4747204,524
1740	376672,939	4759589,749	3704	378559,053	4761334,953	5668	376425,377	4746853,821	7632	377003,345	4747197,967
1741	376672,839	4759589,723	3705	378563,611	4761333,325	5669	376351,641	4746766,053	7633	377018,774	4747193,408
1742	376672,745	4759589,699	3706	378568,138	4761332,508	5670	376324,340	4746736,821	7634	377040,190	4747187,086
1743	376672,651	4759589,674	3707	378573,148	4761332,650	5671	376316,359	4746730,803	7635	377049,989	4747184,555
1744	376672,551	4759589,648	3708	378578,247	4761333,398	5672	376317,042	4746730,058	7636	377081,188	4747187,691
1745	376672,453	4759589,624	3709	378583,538	4761335,529	5673	376315,250	4746728,501	7637	377112,900	4747197,337
1746	376672,357	4759589,600	3710	378588,468	4761338,077	5674	376305,076	4746720,030	7638	377135,333	4747204,160
1747	376672,263	4759589,574	3711	378592,210	4761340,489	5675	376305,053	4746718,833	7639	377141,037	4747214,997
1748	376672,163	4759589,551	3712	378598,869	4761342,547	5676	376304,861	4746718,059	7640	377179,160	4747225,163
1749	376672,069	4759589,526	3713	378605,037	4761340,645	5677	376304,005	4746717,109	7641	377217,282	4747236,176
1750	376671,969	4759589,502	3714	378607,638	4761337,324	5678	376302,551	4746716,070	7642	377247,780	4747252,273
1751	376671,875	4759589,477	3715	378609,911	4761333,618	5679	376301,555	4746715,489	7643	377266,418	4747266,674
1752	376671,780	4759589,454	3716	378611,936	4761329,923	5680	376299,452	4746714,647	7644	377276,629	4747284,545
1753	376671,681	4759589,429	3717	378616,510	4761324,700	5681	376298,622	4746714,278	7645	377276,549	4747285,791
1754	376671,582	4759589,405	3718	378617,957	4761324,927	5682	376297,216	4746713,623	7646	377276,249	4747288,150
1755	376671,487	4759589,381	3719	378630,972	4761342,051	5683	376296,258	4746713,166	7647	377275,780	4747291,611
1756	376671,389	4759589,358	3720	378636,325	4761347,987	5684	376294,313	4746712,378	7648	377275,722	4747295,127
1757	376671,293	4759589,334	3721	378637,946	4761350,385	5685	376293,136	4746711,931	7649	377275,792	4747296,656
1758	376671,194	4759589,309	3722	378640,356	4761353,858	5686	376289,996	4746710,979	7650	377275,860	4747298,155
1759	376671,101	4759589,286	3723	378642,698	4761357,134	5687	376287,688	4746711,116	7651	377276,020	4747299,626
1760	376671,001	4759589,263	3724	378645,209	4761360,202	5688	376286,538	4746711,241	7652	377276,166	4747301,446
1761	376670,906	4759589,240	3725	378647,772	4761362,878	5689	376284,910	4746711,222	7653	377276,122	4747302,542
1762	376670,808	4759589,216	3726	378653,728	4761365,969	5690	376283,619	4746711,031	7654	377277,257	4747306,169
1763	376670,713	4759589,193	3727	378658,117	4761366,222	5691	376281,412	4746710,630	7655	377279,020	4747307,121
1764	376670,614	4759589,170	3728	378677,134	4761375,577	5692	376280,430	4746710,352	7656	377278,767	4747330,443

1765	376670,514	4759589,147	3729	378691,494	4761385,431	5693	376278,088	4746709,739	7657	377278,807	4747332,663
1766	376670,421	4759589,124	3730	378703,924	4761396,875	5694	376276,605	4746709,473	7658	377281,723	4747352,763
1767	376670,321	4759589,100	3731	378702,010	4761407,570	5695	376273,402	4746709,202	7659	377283,774	4747368,327
1768	376670,226	4759589,078	3732	378701,352	4761410,703	5696	376271,992	4746709,120	7660	377285,025	4747377,945
1769	376670,129	4759589,055	3733	378701,336	4761410,789	5697	376269,733	4746708,972	7661	377286,485	4747388,719
1770	376670,033	4759589,033	3734	378697,740	4761430,282	5698	376268,571	4746708,859	7662	377287,174	4747395,599
1771	376669,934	4759589,010	3735	378696,275	4761434,344	5699	376266,372	4746708,646	7663	377289,259	4747407,057
1772	376669,838	4759588,988	3736	378694,363	4761439,643	5700	376265,332	4746708,453	7664	377290,593	4747415,075
1773	376669,741	4759588,964	3737	378691,590	4761443,037	5701	376263,407	4746708,072	7665	377291,865	4747422,406
1774	376669,641	4759588,942	3738	378687,822	4761447,647	5702	376262,184	4746708,003	7666	377293,977	4747432,393
1775	376669,543	4759588,920	3739	378684,337	4761450,681	5703	376260,279	4746708,079	7667	377294,363	4747434,012
1776	376669,449	4759588,897	3740	378687,260	4761455,084	5704	376258,965	4746708,055	7668	377296,998	4747445,191
1777	376669,349	4759588,875	3741	378685,724	4761455,824	5705	376256,680	4746708,034	7669	377300,022	4747458,023
1778	376669,254	4759588,854	3742	378679,815	4761457,925	5706	376255,431	4746708,060	7670	377301,029	4747462,301
1779	376669,156	4759588,831	3743	378673,095	4761460,252	5707	376253,531	4746708,229	7671	377301,642	4747464,775
1780	376669,057	4759588,810	3744	378666,556	4761462,171	5708	376252,256	4746708,381	7672	377302,338	4747467,696
1781	376668,962	4759588,789	3745	378659,657	4761464,517	5709	376250,886	4746708,517	7673	377303,025	4747470,406
1782	376668,864	4759588,766	3746	378652,731	4761466,264	5710	376250,071	4746708,490	7674	377306,673	4747485,273
1783	376668,765	4759588,745	3747	378645,256	4761468,236	5711	376247,777	4746708,219	7675	377307,633	4747489,202
1784	376668,670	4759588,723	3748	378637,682	4761469,611	5712	376246,641	4746708,021	7676	377310,352	4747499,482
1785	376668,572	4759588,702	3749	378629,550	4761471,012	5713	376244,848	4746707,779	7677	377311,257	4747502,880
1786	376668,473	4759588,680	3750	378621,796	4761472,396	5714	376243,720	4746707,716	7678	377312,762	4747508,461
1787	376668,373	4759588,659	3751	378614,243	4761473,971	5715	376241,452	4746708,091	7679	377313,962	4747512,828
1788	376668,280	4759588,638	3752	378606,918	4761475,336	5716	376240,190	4746708,502	7680	377314,116	4747513,466
1789	376668,181	4759588,617	3753	378600,173	4761476,874	5717	376238,402	4746709,073	7681	377318,316	4747525,347
1790	376668,081	4759588,595	3754	378592,987	4761478,422	5718	376237,375	4746709,194	7682	377321,078	4747533,133
1791	376667,987	4759588,575	3755	378586,284	4761479,558	5719	376236,120	4746709,115	7683	377326,641	4747551,625
1792	376667,889	4759588,553	3756	378579,908	4761481,079	5720	376235,612	4746708,950	7684	377328,150	4747555,903
1793	376667,789	4759588,533	3757	378574,161	4761482,562	5721	376233,927	4746708,339	7685	377329,079	4747559,133
1794	376667,692	4759588,513	3758	378569,052	4761484,416	5722	376232,927	4746708,354	7686	377333,686	4747575,156
1795	376667,596	4759588,491	3759	378565,112	4761485,807	5723	376230,637	4746708,208	7687	377345,713	4747600,983
1796	376667,497	4759588,470	3760	378559,202	4761487,897	5724	376228,933	4746707,878	7688	377344,843	4747603,181
1797	376667,399	4759588,449	3761	378554,626	4761488,926	5725	376227,800	4746707,721	7689	377347,742	4747607,094
1798	376667,304	4759588,429	3762	378549,965	4761490,960	5726	376226,260	4746707,541	7690	377355,240	4747617,917
1799	376667,205	4759588,410	3763	378545,612	4761492,970	5727	376225,133	4746707,530	7691	377365,996	4747631,616
1800	376667,107	4759588,389	3764	378540,539	4761495,622	5728	376223,158	4746707,432	7692	377370,265	4747631,953
1801	376667,008	4759588,368	3765	378535,056	4761498,694	5729	376222,093	4746707,377	7693	377378,518	4747641,512
1802	376666,909	4759588,348	3766	378529,828	4761502,145	5730	376219,807	4746707,303	7694	377387,128	4747652,014
1803	376666,815	4759588,329	3767	378524,171	4761505,625	5731	376218,527	4746707,361	7695	377391,656	4747657,364
1804	376666,716	4759588,308	3768	378518,507	4761508,896	5732	376216,685	4746707,413	7696	377408,114	4747674,734
1805	376666,618	4759588,289	3769	378512,442	4761511,794	5733	376215,589	4746707,402	7697	377418,524	4747686,977
1806	376666,518	4759588,269	3770	378506,380	4761514,702	5734	376213,961	4746707,351	7698	377422,715	4747691,834
1807	376666,424	4759588,250	3771	378500,489	4761517,192	5735	376212,924	4746707,230	7699	377442,560	4747714,876
1808	376666,326	4759588,229	3772	378495,361	4761518,637	5736	376211,569	4746707,021	7700	377456,732	4747731,485
1809	376666,226	4759588,209	3773	378490,387	4761519,294	5737	376211,256	4746707,025	7701	377479,636	4747757,161
1810	376666,129	4759588,191	3774	378485,118	4761518,953	5738	376196,466	4746707,761	7702	377493,009	4747772,688
1811	376666,030	4759588,172	3775	378479,901	4761518,220	5739	376196,372	4746707,775	7703	377512,748	4747794,788
1812	376665,930	4759588,152	3776	378477,948	4761518,019	5740	376195,873	4746707,798	7704	377532,388	4747817,496
1813	376665,837	4759588,133	3777	378477,785	4761519,918	5741	376192,728	4746708,097	7705	377548,790	4747834,993
1814	376665,738	4759588,114	3778	378474,727	4761522,869	5742	376192,386	4746708,134	7706	377552,415	4747838,363
1815	376665,638	4759588,095	3779	378470,969	4761528,244	5743	376192,307	4746709,148	7707	377553,526	4747839,406
1816	376665,541	4759588,076	3780	378466,593	4761533,658	5744	376186,973	4746708,765	7708	377552,047	4747841,256
1817	376665,442	4759588,057	3781	378459,684	4761535,794	5745	376182,548	4746708,456	7709	377558,166	4747849,943
1818	376665,343	4759588,039	3782	378454,987	4761537,028	5746	376179,849	4746708,245	7710	377571,466	4747858,406
1819	376665,249	4759588,020	3783	378450,228	4761538,466	5747	376167,658	4746711,802	7711	377574,700	4747862,118
1820	376665,150	4759588,001	3784	378445,058	4761540,323	5748	376168,042	4746713,349	7712	377590,774	4747877,919
1821	376665,051	4759587,982	3785	378440,388	4761542,147	5749	376135,706	4746722,316	7713	377591,070	4747878,219
1822	376664,953	4759587,964	3786	378435,666	4761544,183	5750	376131,752	4746723,402	7714	377602,300	4747889,946
1823	376664,855	4759587,946	3787	378430,954	4761546,420	5751	376129,384	4746724,979	7715	377610,072	4747897,199



1824	376664,755	4759587,926	3788	378426,252	4761548,845	5752	376127,655	4746726,153	7716	377621,639	4747908,757
1825	376664,662	4759587,909	3789	378421,815	4761551,860	5753	376079,315	4746725,006	7717	377628,583	4747915,677
1826	376664,559	4759587,891	3790	378417,787	4761555,256	5754	376073,656	4746723,668	7718	377632,392	4747919,632
1827	376664,459	4759587,872	3791	378413,938	4761558,644	5755	376064,757	4746717,078	7719	377642,841	4747930,061
1828	376664,366	4759587,854	3792	378410,467	4761562,214	5756	376054,294	4746707,786	7720	377646,036	4747933,585
1829	376664,267	4759587,838	3793	378407,445	4761565,955	5757	376049,594	4746700,713	7721	377649,637	4747937,131
1830	376664,168	4759587,819	3794	378405,251	4761569,868	5758	376044,570	4746686,785	7722	377661,927	4747953,607
1831	376664,070	4759587,802	3795	378404,003	4761574,118	5759	376041,621	4746686,992	7723	377668,073	4747963,575
1832	376663,972	4759587,783	3796	378404,229	4761581,694	5760	376040,496	4746683,360	7724	377672,200	4747971,819
1833	376663,872	4759587,766	3797	378404,925	4761588,848	5761	376038,416	4746672,478	7725	377674,477	4747977,157
1834	376663,774	4759587,748	3798	378403,486	4761595,709	5762	376038,282	4746665,649	7726	377675,504	4747980,510
1835	376663,676	4759587,731	3799	378400,421	4761602,453	5763	376034,879	4746655,513	7727	377676,410	4747983,243
1836	376663,577	4759587,714	3800	378397,750	4761605,778	5764	376034,532	4746654,902	7728	377677,090	4747989,222
1837	376663,479	4759587,697	3801	378394,279	4761609,148	5765	376029,167	4746639,439	7729	377676,769	4747995,224
1838	376663,380	4759587,679	3802	378390,680	4761612,525	5766	376025,972	4746635,862	7730	377676,548	4748003,450
1839	376663,282	4759587,663	3803	378387,202	4761615,895	5767	376024,123	4746634,414	7731	377676,372	4748005,073
1840	376663,183	4759587,645	3804	378383,792	4761619,254	5768	376023,543	4746633,346	7732	377674,146	4748021,447
1841	376663,085	4759587,628	3805	378380,314	4761622,424	5769	376022,902	4746632,322	7733	377671,822	4748029,475
1842	376662,986	4759587,611	3806	378377,083	4761625,784	5770	376022,306	4746631,599	7734	377668,742	4748036,017
1843	376662,887	4759587,595	3807	378373,983	4761629,128	5771	376021,609	4746630,732	7735	377665,543	4748044,086
1844	376662,793	4759587,577	3808	378372,390	4761632,603	5772	376020,723	4746629,803	7736	377658,071	4748059,937
1845	376662,690	4759587,561	3809	378371,908	4761639,821	5773	376020,055	4746628,864	7737	377654,057	4748067,919
1846	376662,597	4759587,544	3810	378371,856	4761647,009	5774	376019,546	4746627,992	7738	377649,728	4748075,912
1847	376662,493	4759587,529	3811	378370,408	4761653,670	5775	376018,699	4746626,570	7739	377645,320	4748083,514
1848	376662,395	4759587,512	3812	378366,884	4761660,035	5776	376018,134	4746625,835	7740	377645,278	4748083,266
1849	376662,301	4759587,496	3813	378364,205	4761662,959	5777	376017,380	4746625,077	7741	377643,671	4748085,758
1850	376662,198	4759587,480	3814	378361,129	4761665,511	5778	376015,990	4746624,056	7742	377637,830	4748092,779
1851	376662,099	4759587,463	3815	378357,664	4761667,681	5779	376015,306	4746623,463	7743	377632,256	4748098,804
1852	376662,006	4759587,447	3816	378353,493	4761669,492	5780	376014,397	4746622,753	7744	377615,077	4748115,102
1853	376661,903	4759587,431	3817	378348,978	4761670,518	5781	376012,846	4746621,654	7745	377604,738	4748124,329
1854	376661,804	4759587,416	3818	378339,759	4761671,368	5782	376011,978	4746621,112	7746	377596,310	4748131,526
1855	376661,710	4759587,400	3819	378330,609	4761672,426	5783	376010,923	4746620,639	7747	377587,112	4748139,017
1856	376661,608	4759587,385	3820	378326,023	4761673,455	5784	376008,263	4746619,905	7748	377584,702	4748141,041
1857	376661,508	4759587,369	3821	378321,542	4761675,281	5785	376007,029	4746619,586	7749	377572,697	4748150,055
1858	376661,411	4759587,353	3822	378317,218	4761677,889	5786	376005,162	4746619,096	7750	377564,972	4748155,555
1859	376661,312	4759587,338	3823	378313,162	4761680,686	5787	376003,933	4746618,912	7751	377547,575	4748169,108
1860	376661,215	4759587,323	3824	378309,304	4761683,874	5788	376002,577	4746618,662	7752	377538,575	4748176,835
1861	376661,115	4759587,307	3825	378305,885	4761687,243	5789	375999,643	4746618,097	7753	377532,425	4748182,556
1862	376661,017	4759587,291	3826	378302,614	4761690,794	5790	375998,259	4746617,919	7754	377528,160	4748186,442
1863	376660,919	4759587,277	3827	378299,420	4761694,953	5791	375997,222	4746617,811	7755	377521,686	4748193,322
1864	376660,820	4759587,262	3828	378296,407	4761698,893	5792	375993,192	4746616,523	7756	377518,380	4748196,932
1865	376660,721	4759587,246	3829	378293,396	4761702,643	5793	375989,132	4746615,958	7757	377511,377	4748204,550
1866	376660,624	4759587,232	3830	378289,943	4761706,603	5794	375975,560	4746616,001	7758	377507,622	4748209,310
1867	376660,525	4759587,217	3831	378286,542	4761710,171	5795	375965,726	4746616,367	7759	377502,518	4748216,735
1868	376660,426	4759587,203	3832	378282,494	4761713,368	5796	375959,462	4746617,547	7760	377498,216	4748225,958
1869	376660,328	4759587,187	3833	378278,447	4761716,564	5797	375954,017	4746616,794	7761	377497,130	4748230,303
1870	376660,226	4759587,173	3834	378274,133	4761719,173	5798	375951,461	4746619,018	7762	377494,952	4748238,116
1871	376660,127	4759587,159	3835	378269,678	4761721,798	5799	375951,032	4746619,225	7763	377493,098	4748250,271
1872	376660,029	4759587,144	3836	378264,527	4761724,044	5800	375950,328	4746619,569	7764	377492,539	4748253,113
1873	376659,930	4759587,130	3837	378259,427	4761725,897	5801	375949,136	4746620,166	7765	377491,456	4748258,833
1874	376659,832	4759587,116	3838	378254,109	4761727,360	5802	375947,938	4746620,658	7766	377486,111	4748289,162
1875	376659,734	4759587,102	3839	378248,723	4761728,627	5803	375946,462	4746621,203	7767	377485,159	4748294,376
1876	376659,635	4759587,087	3840	378242,786	4761730,128	5804	375945,164	4746621,556	7768	377483,993	4748299,662
1877	376659,536	4759587,074	3841	378236,670	4761731,627	5805	375943,681	4746621,967	7769	377480,467	4748321,150
1878	376659,439	4759587,060	3842	378230,344	4761732,946	5806	375942,448	4746622,334	7770	377478,540	4748364,022
1879	376659,336	4759587,046	3843	378224,416	4761734,638	5807	375940,872	4746622,751	7771	377474,457	4748389,770
1880	376659,241	4759587,032	3844	378218,239	4761736,340	5808	375939,580	4746623,227	7772	377475,702	4748398,553
1881	376659,140	4759587,019	3845	378212,302	4761737,831	5809	375938,081	4746623,952	7773	377482,716	4748438,620
1882	376659,041	4759587,005	3846	378205,815	4761739,558	5810	375936,798	4746624,645	7774	377483,184	4748442,706

1883	376658,944	4759586,991	3847	378199,071	4761741,096	5811	375933,983	4746626,024	7775	377484,400	4748453,637
1884	376658,844	4759586,978	3848	378191,886	4761742,644	5812	375932,442	4746626,492	7776	377488,390	4748482,203
1885	376658,746	4759586,965	3849	378184,942	4761743,991	5813	375931,108	4746626,749	7777	377489,199	4748482,128
1886	376658,648	4759586,951	3850	378178,427	4761745,319	5814	375926,972	4746627,262	7778	377491,626	4748506,120
1887	376658,546	4759586,938	3851	378172,052	4761746,630	5815	375925,540	4746627,422	7779	377491,688	4748507,592
1888	376658,446	4759586,925	3852	378166,106	4761747,932	5816	375924,328	4746627,558	7780	377491,854	4748511,587
1889	376658,349	4759586,913	3853	378159,548	4761749,651	5817	375918,073	4746628,262	7781	377491,903	4748512,673
1890	376658,251	4759586,899	3854	378153,234	4761750,970	5818	375916,737	4746628,435	7782	377492,648	4748533,174
1891	376658,152	4759586,886	3855	378146,890	4761751,879	5819	375912,573	4746629,711	7783	377495,836	4748591,537
1892	376658,055	4759586,873	3856	378141,115	4761752,773	5820	375911,432	4746630,075	7784	377493,745	4748604,035
1893	376657,951	4759586,862	3857	378135,891	4761753,431	5821	375910,166	4746630,446	7785	377475,701	4748645,286
1894	376657,854	4759586,849	3858	378127,930	4761754,424	5822	375909,119	4746630,805	7786	377473,917	4748648,682
1895	376657,755	4759586,836	3859	378122,937	4761754,671	5823	375905,857	4746631,975	7787	377442,890	4748686,410
1896	376657,657	4759586,824	3860	378119,203	4761753,751	5824	375904,843	4746632,354	7788	377441,496	4748688,100
1897	376657,559	4759586,811	3861	378116,713	4761754,004	5825	375903,643	4746632,806	7789	377437,785	4748691,086
1898	376657,456	4759586,799	3862	378111,738	4761754,641	5826	375902,728	4746633,286	7790	377426,079	4748700,501
1899	376657,358	4759586,787	3863	378105,370	4761756,332	5827	375899,515	4746638,310	7791	377415,533	4748711,322
1900	376657,260	4759586,775	3864	378097,462	4761758,494	5828	375898,605	4746638,905	7792	377411,464	4748715,386
1901	376657,162	4759586,763	3865	378090,012	4761761,045	5829	375897,379	4746639,460	7793	377408,234	4748718,636
1902	376657,059	4759586,750	3866	378080,684	4761763,672	5830	375896,298	4746639,770	7794	377399,375	4748728,047
1903	376656,961	4759586,740	3867	378071,538	4761766,100	5831	375894,874	4746640,075	7795	377395,553	4748732,724
1904	376656,863	4759586,728	3868	378063,214	4761767,289	5832	375893,673	4746640,484	7796	377385,188	4748745,287
1905	376656,765	4759586,715	3869	378055,784	4761767,628	5833	375888,438	4746642,286	7797	377381,349	4748750,469
1906	376656,667	4759586,704	3870	378049,729	4761766,512	5834	375887,175	4746642,718	7798	377380,761	4748751,286
1907	376656,564	4759586,693	3871	378047,066	4761765,603	5835	375885,637	4746643,279	7799	377380,202	4748752,085
1908	376656,466	4759586,681	3872	378046,096	4761770,481	5836	375885,576	4746643,324	7800	377379,615	4748752,904
1909	376656,368	4759586,670	3873	378044,928	4761775,138	5837	375884,224	4746643,843	7801	377379,057	4748753,720
1910	376656,269	4759586,660	3874	378043,861	4761779,179	5838	375882,529	4746644,400	7802	377378,500	4748754,535
1911	376656,172	4759586,648	3875	378042,892	4761783,827	5839	375881,103	4746644,673	7803	377377,943	4748755,354
1912	376656,069	4759586,637	3876	378041,491	4761788,895	5840	375879,676	4746644,926	7804	377377,386	4748756,173
1913	376655,970	4759586,625	3877	378040,155	4761793,860	5841	375878,466	4746645,116	7805	377376,829	4748756,992
1914	376655,873	4759586,615	3878	378041,331	4761797,699	5842	375877,013	4746645,516	7806	377376,272	4748757,831
1915	376655,770	4759586,604	3879	378045,717	4761801,903	5843	375875,720	4746645,981	7807	377375,748	4748758,663
1916	376655,673	4759586,593	3880	378050,633	4761805,472	5844	375874,219	4746646,644	7808	377375,222	4748759,485
1917	376655,574	4759586,582	3881	378055,221	4761808,856	5845	375872,998	4746647,304	7809	377374,667	4748760,320
1918	376655,475	4759586,572	3882	378059,200	4761812,278	5846	375868,160	4746650,276	7810	377374,142	4748761,177
1919	376655,378	4759586,562	3883	378062,530	4761815,519	5847	375866,508	4746651,071	7811	377373,618	4748762,017
1920	376655,276	4759586,551	3884	378064,666	4761819,815	5848	375865,161	4746651,715	7812	377373,124	4748762,853
1921	376655,177	4759586,541	3885	378066,041	4761819,662	5849	375863,564	4746652,362	7813	377372,600	4748763,709
1922	376655,079	4759586,530	3886	378073,688	4761818,804	5850	375860,830	4746652,737	7814	377372,075	4748764,567
1923	376654,976	4759586,521	3887	378079,087	4761819,148	5851	375859,358	4746652,731	7815	377371,582	4748765,404
1924	376654,879	4759586,510	3888	378081,728	4761819,548	5852	375858,107	4746652,704	7816	377371,090	4748766,260
1925	376654,781	4759586,499	3889	378081,623	4761817,231	5853	375856,674	4746652,822	7817	377370,598	4748767,135
1926	376654,682	4759586,490	3890	378081,196	4761807,853	5854	375855,438	4746653,159	7818	377370,105	4748767,995
1927	376654,581	4759586,481	3891	378080,762	4761802,278	5855	375853,766	4746653,527	7819	377369,613	4748768,850
1928	376654,482	4759586,470	3892	378080,757	4761796,674	5856	375852,279	4746653,845	7820	377369,121	4748769,727
1929	376654,383	4759586,461	3893	378080,853	4761790,665	5857	375850,514	4746654,237	7821	377368,661	4748770,602
1930	376654,282	4759586,451	3894	378082,218	4761784,808	5858	375849,187	4746654,611	7822	377368,199	4748771,459
1931	376654,184	4759586,442	3895	378085,139	4761779,071	5859	375845,059	4746656,676	7823	377367,708	4748772,336
1932	376654,086	4759586,432	3896	378089,156	4761773,884	5860	375843,558	4746657,369	7824	377367,247	4748773,211
1933	376653,988	4759586,423	3897	378094,004	4761770,461	5861	375842,270	4746657,928	7825	377366,787	4748774,107
1934	376653,885	4759586,413	3898	378099,114	4761768,627	5862	375840,796	4746658,527	7826	377366,358	4748774,983
1935	376653,787	4759586,404	3899	378104,492	4761767,171	5863	375839,504	4746659,013	7827	377365,898	4748775,856
1936	376653,685	4759586,395	3900	378109,269	4761766,353	5864	375837,839	4746659,527	7828	377365,468	4748776,751
1937	376653,587	4759586,386	3901	378117,511	4761767,368	5865	375835,307	4746660,235	7829	377365,009	4748777,648
1938	376653,489	4759586,378	3902	378119,881	4761768,642	5866	375834,137	4746660,633	7830	377364,580	4748778,543
1939	376652,296	4759586,277	3903	378124,857	4761769,356	5867	375832,817	4746661,194	7831	377364,169	4748779,434
1940	376648,572	4759585,980	3904	378126,710	4761770,262	5868	375831,752	4746661,847	7832	377367,447	4748779,290
1941	376645,967	4759585,774	3905	378133,791	4761771,901	5869	375828,628	4746663,980	7833	377372,274	4748779,102

1942	376618,078	4759583,557	3906	378138,028	4761772,889	5870	375827,377	4746664,663	7834	377370,452	4748785,472
1943	376580,471	4759580,569	3907	378142,527	4761774,065	5871	375825,998	4746665,299	7835	377366,531	4748792,761
1944	376578,783	4759580,421	3908	378147,203	4761775,233	5872	375824,825	4746665,633	7836	377360,902	4748810,196
1945	376576,687	4759580,204	3909	378152,259	4761776,374	5873	375823,305	4746665,889	7837	377353,516	4748823,918
1946	376573,753	4759579,834	3910	378156,706	4761777,753	5874	375822,036	4746666,188	7838	377346,572	4748832,987
1947	376570,875	4759579,396	3911	378161,031	4761779,327	5875	375820,650	4746666,656	7839	377346,567	4748832,994
1948	376567,557	4759578,801	3912	378164,504	4761781,551	5876	375819,606	4746667,091	7840	377294,590	4748866,334
1949	376564,672	4759578,201	3913	378167,420	4761783,810	5877	375818,564	4746667,535	7841	377281,313	4748871,446
1950	376561,791	4759577,526	3914	378171,935	4761789,569	5878	375818,008	4746667,716	7842	377281,306	4748871,450
1951	376558,954	4759576,784	3915	378174,896	4761796,810	5879	375816,786	4746668,345	7843	377278,488	4748873,452
1952	376556,141	4759575,971	3916	378177,085	4761805,087	5880	375815,961	4746668,779	7844	377278,302	4748873,584
1953	376553,368	4759575,095	3917	378179,238	4761812,565	5881	375815,103	4746669,161	7845	377278,086	4748873,738
1954	376550,533	4759574,118	3918	378180,508	4761818,492	5882	375813,907	4746669,685	7846	377277,508	4748874,149
1955	376547,805	4759573,099	3919	378181,429	4761824,875	5883	375812,835	4746670,182	7847	377277,322	4748874,282
1956	376544,678	4759571,835	3920	378186,456	4761825,387	5884	375806,132	4746673,385	7848	377277,051	4748874,473
1957	376541,986	4759570,661	3921	378193,148	4761822,660	5885	375805,885	4746673,470	7849	377274,043	4748876,612
1958	376538,922	4759569,222	3922	378198,731	4761817,582	5886	375804,373	4746673,913	7850	377273,812	4748876,778
1959	376536,289	4759567,898	3923	378202,814	4761810,991	5887	375802,425	4746674,408	7851	377268,833	4748880,331
1960	376533,372	4759566,330	3924	378205,844	4761803,457	5888	375801,065	4746674,751	7852	377268,839	4748880,342
1961	376530,088	4759564,434	3925	378207,875	4761795,769	5889	375799,836	4746675,234	7853	377268,858	4748880,329
1962	376526,764	4759562,366	3926	378209,527	4761788,097	5890	375799,219	4746675,430	7854	377274,704	4748891,510
1963	376522,702	4759559,780	3927	378211,170	4761780,226	5891	375798,296	4746675,743	7855	377284,390	4748883,691
1964	376519,475	4759557,322	3928	378212,773	4761772,757	5892	375796,961	4746675,960	7856	377287,954	4748880,817

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**МИНИСТЕРСТВО  
НА ТРУДА И СОЦИАЛНАТА  
ПОЛИТИКА**

**ЗАПОВЕД № РД-01-169  
от 3 юли 2024 г.**

На основание чл. 2, ал. 3 и чл. 3, ал. 1, 3 и 6 от Наредба № РД-07-5 от 16.05.2008 г. за условията и реда за отпускане на целева помощ за отопление, във връзка с Решението на Надзорния съвет на НОИ от 14.05.2024 г. по т. 2, Решение Ц-17 от 30.06.2024 г. на Комисията за енергийно и водно регулиране и писмо № Е-03-09-1/01.07.2024 г. на председателя на Комисията за енергийно и водно регулиране нареждам:

1. Определям корекционен коефициент по чл. 2, ал. 3 от Наредба № РД-07-5 от 16.05.2008 г. за условията и реда за отпускане на целева помощ за отопление на стойност 3,173.

2. Определям 110,75 лв. (сто и десет лева и седемдесет и пет стотинки) месечен размер на целевата помощ за отопление за отоплителен сезон 1 ноември 2024 г. – 31 март 2025 г.

Министър:  
**Ив. Иванов**

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**АГЕНЦИЯ ПО ГЕОДЕЗИЯ,  
КАРТОГРАФИЯ И КАДАСТЪР**

**ЗАПОВЕД № КД-14-20  
от 21 юни 2024 г.**

На основание чл. 53б, ал. 5, т. 2 ЗКИР и във връзка със заявления рег. № 01-539977-27.09.2023 г., 01-539937-27.09.2023 г. и 01-540033-27.09.2023 г. от Агенция „Пътна инфраструктура“ и приложените

към тях документи и материали, определени по чл. 58 и 75 от Наредба № РД-02-20-5 от 15.12.2016 г. на МРРБ за съдържанието, създаването и поддържането на кадастралната карта и кадастралните регистри, и за отстраняване на явна фактическа грешка одобрявам изменението в кадастралната карта и кадастралните регистри (КККР) на:

I. С. Правешка Лакавица, ЕКАТТЕ 58044, община Правец, одобрени със Заповед № РД-18-711 от 11.10.2019 г. на изпълнителния директор на Агенцията по геодезия, картография и кадастър, състоящо се във:

1. Нанасяне на нови обекти в КККР:

поземлен имот с идентификатор 58044.2.2001:

площ: 986 кв. м, дере, няма данни за собственост;

поземлен имот с идентификатор 58044.2.2002:

площ: 355 кв. м, за път от републиканската пътна мрежа, няма данни за собственост;

поземлен имот с идентификатор 58044.2.2003:

площ: 120 кв. м, за път от републиканската пътна мрежа, няма данни за собственост.

2. Промяна в границите на съществуващи обекти в КККР:

поземлен имот с идентификатор 58044.2.4:

пасище, собственост на Цветан Петков Генчев,

площ преди промяната: 971 кв. м, площ след промяната: 803 кв. м;

поземлен имот с идентификатор 58044.2.28:

ливада, собственост на Васил Иванов Младенски,

площ преди промяната: 1138 кв. м, площ след промяната: 801 кв. м;

поземлен имот с идентификатор 58044.2.29:

ливада, собственост на Христо Цолов Христов,

площ преди промяната: 773 кв. м, площ след промяната: 714 кв. м;

поземлен имот с идентификатор 58044.2.79:

пасище, собственост на Васил Христов Василев,