



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

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- ✓ [Решение](#) за приемане на Обобщен годишен доклад за дейността на Висшия съдебен съвет и за дейността на Инспектората към Висшия съдебен съвет за 2014 г. 24
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- ✓ [Постановление № 178](#) от 18 юли 2016 г. за одобряване на допълнителни разходи/трансфери за 2016 г. за изплащане на стипендии по Програмата на мерките за закрила на деца с изявени дарби от държавни и общински училища през 2016 г., приета с Постановление № 68 на Министерския съвет от 2016 г. 25
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- ✓ [Постановление № 181](#) от 18 юли 2016 г. за изменение и допълнение на Наредбата за документите, необходими

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гимназия – гр. Садово, община Садово, област Пловдив, със статут на общинско училище по смисъла на чл. 10, ал. 4 ЗНП.

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

Министър:
М. Кунева

5921

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ЗАПОВЕД № РД-14-138
от 22 юли 2016 г.

На основание чл. 10, ал. 6 и чл. 14, ал. 2, т. 2 ППЗНП, изразено съгласие с изх. № 0208-138 от 5.07.2016 г. от министъра на образованието и науката и подписан приемателно-предавателен протокол за прехвърляне на натурални и стойностни показатели на ПГ по туризъм и хранителни технологии „Никола Димов“ – гр. Пирдоп, с вх. № 0208-138 от 18.07.2016 г. от министъра на земеделието и храните и становище на експертната комисия, назначена със Заповед № РД-09-61 от 16.01.2015 г. на министъра на образованието и науката, считано от 31.07.2016 г. определям ПГ по туризъм и хранителни технологии „Никола Димов“ – гр. Пирдоп, община Пирдоп, Софийска област, като държавно училище, което се финансира от бюджета на Министерството на образованието и науката.

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

Министър:
М. Кунева

6066

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МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ

ЗАПОВЕД № РД-400
от 12 юли 2016 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 № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с Решение № 52 от 5.02.2008 г. на Министерския съвет (ДВ, бр. 14 от 2008 г.), обявявам:

1. Защитена зона BG0000574 „Ахелой – Равда – Несебър“ в землището на с. Александрово, гр. Каблешково, с. Медово, с. Ахелой, община Поморие, гр. Несебър, с. Тънково, община Несебър, област Бургас, с обща площ 39 267,840 дка, от които 31,66 кв. км морски пространства.

2. Предмет на опазване в защитена зона BG0000574 „Ахелой – Равда – Несебър“ са:

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

- 1110 Постоянно покрити от морска вода пясъчни и тинести плитчини;
- 1130 Естуари;
- 1140 Тинесто-песъчливи крайбрежни площи, които не са покрити или са едва покрити с морска вода;

- 1160 Обширни плитки заливи;
- 1170 Съобщества с кафяви, червени и зелени водорасли по скалисти морски дъна (рифове);
- 1210 Едногодишна растителност върху морски крайбрежни наноси;
- 2110 Зараждащи се подвижни дюни;
- 2120 Подвижни дюни с *Ammophila arenaria* по крайбрежната ивица (бели дюни);
- 2130* Неподвижни крайбрежни дюни с тревна растителност (сиви дюни);
- 2180 Облесени дюни;
- 2190 Влажни понижения между дюните;
- 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;
- 6210* Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (*важни местообитания на орхидеи);
- 6420 Средиземноморски влажни съобщества на високи тревни от съюз *Molinio-Holoschoenion*;
- 6430 Хидрофилни съобщества от високи тревни в равнините и в планинския до алпийския пояс;
- 8330 Подводни или частично подводни морски пещери;
- 91F0 Крайречни смесени гори от *Quercus robur*, *Ulmus laevis* и *Fraxinus excelsior* или *Fraxinus angustifolia* покрай големи реки (*Ulmion minoris*);
- 92A0 Крайречни галерии от *Salix alba* и *Populus alba*;

2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от Закона за биологичното разнообразие:

2.2.1. Бозайници – Видра (*Lutra lutra*), Муткур (морска свиня) (*Phocoena phocoena*), Лалугер (*Spermophilus citellus*), Афала (*Tursiops truncatus*), Пъстър пор (*Vormela peregusna*);

2.2.2. Земноводни и влечуги – Голям гребенест тритон (*Triturus karelinii*), Червенокоремна бумка (*Bombina bombina*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*), Обикновена блатна костенурка (*Emys orbicularis*), Леопардов смок (*Elaphe situla*), Пъстър смок (*Elaphe sauromates*);

2.2.3. Риби – Карагъоз (Дунавска скумрия) (*Alosa immaculata*), Малък карагъоз (*Xapun*) (*Alosa tanaica*), Обикновен щипок (*Cobitis taenia*), Европейска горчивка (*Rhodeus sericeus amarus*);

2.2.4. Безгръбначни – Бръмбар рогач (*Lucanus cervus*), Обикновен сечко (*Cerambyx cerdo*), Ценагрион (*Coenagrion ornatum*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*).

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

3.1. опазване 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;

3.2. подобряване при необходимост на състоянието на типовете природни местообитания, посочени в т. 2.1, и на местообитания на видовете, посочени в т. 2.2;

3.3. възстановяване при необходимост на типовете природни местообитания, посочени в

т. 2.1., местообитания на посочени в т. 2.2 видове и техните популации.

4. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000574 „Ахелой – Равда – Несебър“, и координатният регистър на точките, описващи линията, ограничаваща откъм морето морските пространства, включени в защитената зона, са съгласно приложение № 1 и приложение № 2, неразделна част от заповедта, и са на разположение в МОСВ и РИОСВ – Бургас.

5. В границите на защитената зона се забранява:

5.1. изкореняването на високотревната крайречна растителност и заменянето ѝ с дървесно-храстова;

5.2. увреждането и унищожаването на естествената растителност в крайбрежната плажна ивица и в дюни, извън активната плажна площ, освен в случаите на почистване от инвазивни и неместни видове; увреждане или унищожаване на дюни чрез разораване, разкопаване, засипване, подравняване, утъпкване, паркиране и др.;

5.3. въвеждане на неместни видове в пасища, мери, естествени водни обекти, дюни, дерета и горските територии, както и умишлено внасяне на чужди видове в морската среда;

5.4. промяната на начина на трайно ползване, разораването, залесяването и превръщането в трайни насаждения на пасища, мери, мочурища, дюни, както и разораването, залесяването и превръщането в трайни насаждения на обработваеми земи, които не са включени в сеитбооборот 5 или повече години при ползването на земеделските земи като такива;

5.5. движение на МПС извън съществуващи пътища (вкл. селскостопански, горски, полски, местни и ведомствени) в неурбанизирани територии освен за провеждане на селскостопански, горскостопански, аварийни и контролни дейности или по предварително съгласувани по съответния ред маршрути;

5.6. употребата на минерални торове в пасища, мери, изоставени орни земи и горски територии, както и на продукти за растителна защита и биоциди освен разрешените за биологично производство и при каламитет, епифитотия, епизоотия или епидемия;

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

5.8. изграждане на постоянни конструкции, изкуствени подводни рифове и острови върху морските местообитания с изключение на брегоукрепителни съоръжения и природозащитни, поддържащи и възстановителни дейности;

5.9. използването на дънни тралиращи и драгиращи средства, вкл. биймтралове и смучещи драги, депониране на драгажни маси в границите на морските местообитания;

5.10. стопански улов на пясъчни миди *Donacilla cornea*, *Donax trunculus*, *Chamelea gallina* и десетокраки ракообразни *Upogebia pusilla* и *Callinassa candida* и използване за промишлени нужди на морски тревы от видовете *Zostera marina*, *Zostera noltii*, *Zannichellia palustris*, *Potamogeton pectinatus*;

5.11. промени в хидрологичния режим чрез отводняване, коригиране, преграждане с диги в границите на водозависимите природни местообитания; изключения се допускат в урбанизирани територии, при бедствия и аварии или за дейности, подобряващи природозащитното състояние на местообитанията;

5.12. промяна предназначението на земеделски земи и горски територии, освен ако това не се предвижда във влязъл в сила общ устройствен план, с изключение на имоти в границите на населените места и селищните образувания.

6. За горските типове природни местообитания, предмет на опазване в защитената зона, е задължително прилагането на Системата 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.

7. Защитените територии, обявени по реда на Закона за защитените територии, попадащи изцяло или частично в границата на защитена BG0000574 „Ахелой – Равда – Несебър“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по тази заповед за тези територии.

8. В защитена зона BG0000574 „Ахелой – Равда – Несебър“ се прилагат и забраните за обявените по реда на Закона за биологичното разнообразие защитени зони за опазване на дивите птици, попадащи изцяло или частично в границата ѝ.

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

10. Нарушителите на тази заповед се наказват съгласно административнонаказателните разпоредби от Закона за биологичното разнообразие.

Защитена зона BG0000574 „Ахелой – Равда – Несебър“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Бургас.

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

Заповедта не подлежи на обжалване.

Министър:
Ив. Василева

Приложение № 1
към т. 4**Координатен регистър на защитена зона BG0000574 „Ахелой – Равда – Несебър“ в „Българска геодезическа система 2005“**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	559836,338	4728774,176	2203	557890,768	4722639,302	4405	559489,529	4723279,954	6607	558460,640	4726745,51
2	559843,691	4728765,398	2204	557890,788	4722639,505	4406	559488,537	4723281,035	6608	558460,698	4726745,702
3	559843,710	4728765,481	2205	557890,805	4722639,704	4407	559488,206	4723281,369	6609	558460,747	4726745,888
4	559865,325	4728739,665	2206	557890,817	4722639,902	4408	559413,722	4723372,053	6610	558460,789	4726746,085
5	559865,261	4728739,645	2207	557890,834	4722640,098	4409	559412,516	4723373,631	6611	558460,849	4726746,282
6	559865,325	4728739,568	2208	557890,857	4722640,297	4410	559411,899	4723374,428	6612	558460,897	4726746,472
7	559872,151	4728731,393	2209	557890,873	4722640,495	4411	559411,031	4723375,641	6613	558460,939	4726746,656
8	561330,303	4726805,171	2210	557890,885	4722640,698	4412	559410,167	4723376,865	6614	558460,998	4726746,863
9	561277,288	4726708,566	2211	557890,904	4722640,894	4413	559408,766	4723378,94	6615	558461,046	4726747,054
10	561125,121	4726462,337	2212	557890,924	4722641,094	4414	559407,411	4723381,052	6616	558461,089	4726747,241
11	561159,649	4725724,147	2213	557890,945	4722641,29	4415	559406,661	4723382,338	6617	558461,149	4726747,444
12	561562,745	4724955,576	2214	557890,964	4722641,487	4416	559406,136	4723383,196	6618	558461,196	4726747,634
13	562155,641	4723913,353	2215	557890,984	4722641,69	4417	559405,396	4723384,502	6619	558461,239	4726747,822
14	562378,561	4723462,771	2216	557890,997	4722641,889	4418	559404,936	4723385,38	6620	558461,303	4726748,008
15	562524,684	4723141,766	2217	557891,016	4722642,083	4419	559404,234	4723386,698	6621	558461,346	4726748,215
16	562465,619	4722741,844	2218	557891,038	4722642,283	4420	559403,541	4723388,034	6622	558461,405	4726748,403
17	562405,841	4722464,952	2219	557891,059	4722642,482	4421	559402,679	4723389,833	6623	558461,453	4726748,592
18	562161,450	4722249,393	2220	557891,082	4722642,68	4422	559401,825	4723391,65	6624	558461,496	4726748,792
19	561916,148	4722187,627	2221	557891,101	4722642,879	4423	559400,840	4723393,95	6625	558461,560	4726748,987
20	561547,476	4722218,012	2222	557891,123	4722643,08	4424	559400,104	4723395,806	6626	558461,603	4726749,174
21	561179,539	4722125,363	2223	557891,143	4722643,278	4425	559399,567	4723397,208	6627	558461,664	4726749,361
22	560750,034	4722063,402	2224	557891,165	4722643,476	4426	559398,914	4723399,095	6628	558461,710	4726749,564
23	560413,006	4721940,03	2225	557891,186	4722643,673	4427	559398,429	4723400,516	6629	558461,768	4726749,754
24	560045,637	4721755,107	2226	557891,208	4722643,872	4428	559388,326	4723432,827	6630	558461,816	4726749,942
25	559525,634	4721416,23	2227	557891,230	4722644,069	4429	559387,715	4723434,697	6631	558461,876	4726750,129
26	559128,437	4721077,479	2228	557891,252	4722644,265	4430	559387,054	4723436,554	6632	558461,924	4726750,335
27	558638,104	4720923,192	2229	557891,276	4722644,465	4431	559386,161	4723438,841	6633	558461,982	4726750,523
28	558208,671	4720861,239	2230	557891,299	4722644,662	4432	559385,788	4723439,749	6634	558462,031	4726750,712
29	557626,615	4720645,33	2231	557891,321	4722644,866	4433	559385,191	4723441,109	6635	558462,087	4726750,897
30	557199,878	4720469,568	2232	557891,346	4722645,061	4434	559384,189	4723443,353	6636	558462,138	4726751,103
31	556952,836	4720367,816	2233	557891,368	4722645,26	4435	559383,327	4723445,121	6637	558462,196	4726751,294
32	556739,485	4720090,767	2234	557891,393	4722645,454	4436	559382,429	4723446,865	6638	558462,244	4726751,481
33	556344,154	4719413,686	2235	557891,416	4722645,655	4437	559381,724	4723448,162	6639	558462,303	4726751,68
34	555764,499	4718767,164	2236	557891,438	4722645,853	4438	559380,989	4723449,456	6640	558462,351	4726751,871
35	555147,462	4718092,687	2237	557891,460	4722646,051	4439	559379,748	4723451,569	6641	558462,410	4726752,062
36	555135,587	4718097,806	2238	557891,486	4722646,248	4440	559378,766	4723453,13	6642	558462,458	4726752,249
37	552094,187	4719408,77	2239	557891,517	4722646,447	4441	559378,684	4723453,234	6643	558462,522	4726752,436
38	552094,232	4719408,953	2240	557891,542	4722646,644	4442	559378,432	4723453,653	6644	558462,566	4726752,643
39	552080,801	4719414,758	2241	557891,567	4722646,84	4443	559376,039	4723457,044	6645	558462,629	4726752,832
40	552080,811	4719414,79	2242	557891,592	4722647,04	4444	559375,679	4723457,484	6646	558462,687	4726753,017
41	552082,329	4719419,481	2243	557891,614	4722647,238	4445	559373,852	4723459,723	6647	558462,736	4726753,206
42	552082,334	4719419,496	2244	557891,642	4722647,435	4446	559372,246	4723461,601	6648	558462,797	4726753,406
43	551954,674	4719471,861	2245	557891,674	4722647,636	4447	559371,254	4723462,712	6649	558462,842	4726753,601
44	551775,843	4719545,215	2246	557891,702	4722647,836	4448	559369,932	4723464,19	6650	558462,907	4726753,788

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45	551766,498	4719548,906	2247	557891,724	4722648,027	4449	559368,251	4723466,003	6651	558462,965	4726753,975
46	551771,950	4719559,926	2248	557891,751	4722648,225	4450	559366,542	4723467,784	6652	558463,013	4726754,174
47	551771,963	4719559,953	2249	557891,785	4722648,423	4451	559365,172	4723469,188	6653	558463,078	4726754,365
48	551789,450	4719595,538	2250	557891,812	4722648,62	4452	559363,032	4723471,258	6654	558463,133	4726754,556
49	551803,399	4719623,928	2251	557891,835	4722648,818	4453	559361,248	4723472,957	6655	558463,184	4726754,743
50	551804,830	4719626,74	2252	557891,870	4722649,016	4454	559360,829	4723473,323	6656	558463,246	4726754,93
51	551804,983	4719627,04	2253	557891,899	4722649,212	4455	559359,595	4723474,195	6657	558463,291	4726755,127
52	551820,766	4719658,478	2254	557891,924	4722649,412	4456	559357,974	4723475,343	6658	558463,354	4726755,323
53	551824,803	4719666,566	2255	557891,959	4722649,609	4457	559355,902	4723476,744	6659	558463,417	4726755,511
54	551828,753	4719674,478	2256	557891,986	4722649,805	4458	559353,372	4723478,375	6660	558463,474	4726755,7
55	551833,901	4719684,712	2257	557892,014	4722650,004	4459	559352,101	4723479,176	6661	558463,525	4726755,885
56	551836,676	4719690,228	2258	557892,049	4722650,197	4460	559349,972	4723480,473	6662	558463,590	4726756,087
57	551852,909	4719722,655	2259	557892,075	4722650,398	4461	559347,395	4723481,991	6663	558463,648	4726756,278
58	551907,543	4719831,796	2260	557892,112	4722650,597	4462	559345,652	4723482,96	6664	558463,697	4726756,469
59	551910,396	4719837,586	2261	557892,139	4722650,79	4463	559343,453	4723484,154	6665	558463,760	4726756,656
60	551918,716	4719854,265	2262	557892,175	4722650,987	4464	559340,767	4723485,526	6666	558463,823	4726756,843
61	551919,651	4719856,138	2263	557892,205	4722651,185	4465	559338,099	4723486,856	6667	558463,881	4726757,042
62	551920,264	4719857,376	2264	557892,232	4722651,381	4466	559335,365	4723488,114	6668	558463,931	4726757,232
63	551928,907	4719874,816	2265	557892,270	4722651,58	4467	559333,538	4723488,931	6669	558463,994	4726757,424
64	551938,226	4719893,492	2266	557892,297	4722651,773	4468	559330,797	4723490,107	6670	558464,057	4726757,61
65	551941,520	4719900,095	2267	557892,336	4722651,974	4469	559328,015	4723491,22	6671	558464,117	4726757,798
66	551947,543	4719912,169	2268	557892,362	4722652,168	4470	559325,659	4723492,112	6672	558464,165	4726757,984
67	551959,901	4719937,101	2269	557892,401	4722652,364	4471	559322,858	4723493,12	6673	558464,230	4726758,181
68	551966,119	4719949,648	2270	557892,436	4722652,563	4472	559320,490	4723493,93	6674	558464,293	4726758,378
69	551968,572	4719954,573	2271	557892,466	4722652,761	4473	559317,628	4723494,835	6675	558464,352	4726758,568
70	551978,797	4719975,11	2272	557892,504	4722652,953	4474	559315,216	4723495,537	6676	558464,413	4726758,752
71	551981,976	4719981,69	2273	557892,533	4722653,15	4475	559313,305	4723496,085	6677	558464,464	4726758,942
72	551984,632	4719987,189	2274	557892,573	4722653,347	4476	559310,893	4723496,716	6678	558464,527	4726759,127
73	552003,146	4720024,793	2275	557892,609	4722653,545	4477	559309,480	4723497,215	6679	558464,592	4726759,329
74	552005,922	4720030,422	2276	557892,639	4722653,739	4478	559307,154	4723498,094	6680	558464,655	4726759,519
75	552021,659	4720062,335	2277	557892,680	4722653,94	4479	559304,835	4723499,041	6681	558464,713	4726759,711
76	552033,960	4720087,425	2278	557892,709	4722654,133	4480	559303,471	4723499,632	6682	558464,776	4726759,897
77	552035,903	4720091,39	2279	557892,749	4722654,329	4481	559302,130	4723500,255	6683	558464,826	4726760,085
78	552041,315	4720102,43	2280	557892,788	4722654,529	4482	559300,316	4723501,111	6684	558464,889	4726760,272
79	552043,197	4720106,221	2281	557892,818	4722654,719	4483	559298,982	4723501,789	6685	558464,954	4726760,459
80	552046,260	4720112,391	2282	557892,857	4722654,918	4484	559297,684	4723502,485	6686	558465,017	4726760,657
81	552056,268	4720135,179	2283	557892,899	4722655,112	4485	559296,362	4723503,204	6687	558465,082	4726760,848
82	552057,502	4720137,989	2284	557892,937	4722655,312	4486	559294,625	4723504,194	6688	558465,143	4726761,039
83	552071,065	4720164,945	2285	557892,967	4722655,506	4487	559292,924	4723505,217	6689	558465,204	4726761,226
84	552072,589	4720167,965	2286	557893,008	4722655,702	4488	559291,675	4723506,018	6690	558465,267	4726761,413
85	552084,756	4720192,088	2287	557893,049	4722655,895	4489	559289,602	4723507,397	6691	558465,329	4726761,6
86	552098,384	4720219,23	2288	557893,088	4722656,092	4490	559288,364	4723508,249	6692	558465,380	4726761,787
87	552112,074	4720246,373	2289	557893,122	4722656,291	4491	559286,750	4723509,417	6693	558465,443	4726761,974
88	552120,023	4720262,242	2290	557893,159	4722656,482	4492	559285,961	4723510,015	6694	558465,508	4726762,18
89	552125,702	4720273,578	2291	557893,202	4722656,681	4493	559284,386	4723511,233	6695	558478,175	4726800,765
90	552139,329	4720300,659	2292	557893,245	4722656,879	4494	559282,476	4723512,809	6696	558478,232	4726800,967
91	552154,911	4720331,942	2293	557893,285	4722657,071	4495	559281,324	4723513,786	6697	558478,283	4726801,154

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92	552165,129	4720352,455	2294	557893,325	4722657,264	4496	559280,212	4723514,774	6698	558478,346	4726801,349
93	552165,320	4720352,829	2295	557893,359	4722657,461	4497	559278,385	4723516,462	6699	558478,411	4726801,536
94	552166,269	4720354,572	2296	557893,399	4722657,658	4498	559276,973	4723517,859	6700	558478,474	4726801,723
95	552167,379	4720356,675	2297	557893,440	4722657,855	4499	559275,572	4723519,275	6701	558478,532	4726801,91
96	552168,042	4720357,933	2298	557893,483	4722658,049	4500	559274,208	4723520,732	6702	558478,581	4726802,097
97	552193,388	4720407,296	2299	557893,526	4722658,244	4501	559272,881	4723522,207	6703	558478,645	4726802,3
98	552221,269	4720461,64	2300	557893,569	4722658,434	4502	559271,600	4723523,728	6704	558478,706	4726802,49
99	552247,951	4720516,355	2301	557893,612	4722658,634	4503	559270,326	4723525,267	6705	558478,752	4726802,678
100	552274,842	4720571,497	2302	557893,656	4722658,828	4504	559269,123	4723526,837	6706	558478,815	4726802,864
101	552281,447	4720585,041	2303	557893,698	4722659,025	4505	559209,345	4723607,896	6707	558478,873	4726803,071
102	552283,602	4720589,399	2304	557893,739	4722659,218	4506	559206,228	4723612,095	6708	558478,923	4726803,258
103	552303,957	4720631,238	2305	557893,784	4722659,414	4507	559134,478	4723708,649	6709	558478,980	4726803,448
104	552314,547	4720652,842	2306	557893,827	4722659,604	4508	559133,276	4723710,21	6710	558479,029	4726803,632
105	552324,819	4720673,761	2307	557893,871	4722659,804	4509	559131,721	4723712,135	6711	558479,072	4726803,839
106	552330,877	4720686,172	2308	557893,914	4722659,998	4510	559130,143	4723714,041	6712	558479,136	4726804,03
107	552335,091	4720694,805	2309	557893,956	4722660,19	4511	559128,563	4723715,926	6713	558479,180	4726804,217
108	552413,202	4720853,315	2310	557894,000	4722660,383	4512	559126,916	4723717,782	6714	558479,235	4726804,42
109	552464,085	4720955,653	2311	557894,043	4722660,58	4513	559124,596	4723720,328	6715	558479,285	4726804,61
110	552479,258	4720986,17	2312	557894,085	4722660,772	4514	559122,877	4723722,124	6716	558479,329	4726804,798
111	552674,295	4721375,261	2313	557894,131	4722660,97	4515	559121,501	4723723,54	6717	558479,372	4726805,005
112	552716,509	4721457,969	2314	557894,176	4722661,163	4516	559119,392	4723725,626	6718	558479,427	4726805,194
113	552742,918	4721509,71	2315	557894,228	4722661,359	4517	559117,612	4723727,337	6719	558479,474	4726805,379
114	552734,449	4721530,089	2316	557894,273	4722661,551	4518	559115,432	4723729,352	6720	558479,517	4726805,585
115	552685,332	4721545,984	2317	557894,319	4722661,749	4519	559113,598	4723730,998	6721	558479,565	4726805,776
116	552663,762	4721552,964	2318	557894,365	4722661,94	4520	558992,753	4723834,028	6722	558479,608	4726805,964
117	552603,063	4721565,895	2319	557894,408	4722662,13	4521	558961,744	4723860,398	6723	558479,651	4726806,17
118	552573,040	4721574,276	2320	557894,455	4722662,326	4522	558960,164	4723861,585	6724	558479,695	4726806,357
119	552483,158	4721599,369	2321	557894,507	4722662,519	4523	558958,553	4723862,744	6725	558479,735	4726806,553
120	552477,825	4721604,967	2322	557894,555	4722662,716	4524	558957,311	4723863,574	6726	558479,775	4726806,751
121	552477,820	4721604,978	2323	557894,601	4722662,909	4525	558956,067	4723864,394	6727	558479,818	4726806,941
122	552469,357	4721626,52	2324	557894,645	4722663,106	4526	558954,403	4723865,449	6728	558479,845	4726807,148
123	552459,661	4721650,895	2325	557894,699	4722663,297	4527	558952,702	4723866,461	6729	558479,889	4726807,336
124	552459,662	4721650,921	2326	557894,748	4722663,491	4528	558951,394	4723867,189	6730	558479,932	4726807,539
125	552463,139	4721756,985	2327	557894,794	4722663,683	4529	558949,651	4723868,138	6731	558479,971	4726807,729
126	552465,739	4721836,287	2328	557894,841	4722663,874	4530	558948,345	4723868,815	6732	558479,997	4726807,926
127	552466,068	4721882,093	2329	557894,896	4722664,072	4531	558946,110	4723869,902	6733	558480,040	4726808,124
128	552466,435	4721933,235	2330	557894,944	4722664,264	4532	558944,317	4723870,718	6734	558480,079	4726808,313
129	552466,828	4721988,102	2331	557894,989	4722664,458	4533	558942,952	4723871,299	6735	558480,105	4726808,521
130	552466,936	4721989,736	2332	557895,045	4722664,649	4534	558941,092	4723872,054	6736	558480,148	4726808,709
131	552467,109	4721992,349	2333	557895,093	4722664,841	4535	558931,711	4723875,702	6737	558480,171	4726808,916
132	552468,114	4722010,522	2334	557895,142	4722665,034	4536	558923,385	4723878,917	6738	558480,214	4726809,102
133	552468,113	4722010,585	2335	557895,196	4722665,23	4537	558717,174	4723959,212	6739	558480,236	4726809,309
134	552467,141	4722057,888	2336	557895,243	4722665,419	4538	558702,831	4723964,825	6740	558480,277	4726809,497
135	552459,248	4722072,439	2337	557895,300	4722665,616	4539	558700,552	4723965,673	6741	558480,301	4726809,707
136	552440,258	4722081,572	2338	557895,350	4722665,807	4540	558699,181	4723966,151	6742	558480,337	4726809,894
137	552439,323	4722081,892	2339	557895,398	4722665,996	4541	558697,804	4723966,629	6743	558480,366	4726810,101
138	552420,311	4722087,901	2340	557895,455	4722666,193	4542	558695,947	4723967,227	6744	558480,389	4726810,288

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139	552415,249	4722087,875	2341	557895,502	4722666,384	4543	558693,149	4723968,068	6745	558480,411	4726810,495
140	552382,695	4722087,421	2342	557895,560	4722666,578	4544	558689,865	4723968,974	6746	558480,448	4726810,685
141	552328,011	4722076,505	2343	557895,607	4722666,769	4545	558687,495	4723969,585	6747	558480,476	4726810,893
142	552329,222	4722091,877	2344	557895,666	4722666,961	4546	558685,125	4723970,157	6748	558480,498	4726811,08
143	552330,691	4722110,537	2345	557895,715	4722667,154	4547	558682,750	4723970,685	6749	558480,521	4726811,287
144	552332,150	4722128,929	2346	557895,775	4722667,346	4548	558680,355	4723971,171	6750	558480,543	4726811,474
145	552333,371	4722144,318	2347	557895,822	4722667,538	4549	558677,950	4723971,614	6751	558480,566	4726811,684
146	552333,398	4722144,423	2348	557895,883	4722667,731	4550	558675,056	4723972,092	6752	558480,588	4726811,884
147	552333,435	4722144,567	2349	557895,932	4722667,924	4551	558673,121	4723972,367	6753	558480,610	4726812,079
148	552333,989	4722152,124	2350	557895,991	4722668,114	4552	558670,648	4723972,666	6754	558480,632	4726812,282
149	552379,054	4722180,79	2351	557896,048	4722668,303	4553	558667,693	4723972,98	6755	558480,654	4726812,473
150	552379,047	4722180,871	2352	557896,099	4722668,494	4554	558665,216	4723973,196	6756	558480,677	4726812,68
151	552377,608	4722196,92	2353	557896,157	4722668,687	4555	558663,238	4723973,344	6757	558480,694	4726812,867
152	552373,796	4722240,308	2354	557896,208	4722668,878	4556	558661,258	4723973,474	6758	558480,701	4726813,078
153	552372,122	4722242,256	2355	557896,269	4722669,072	4557	558658,284	4723973,609	6759	558480,723	4726813,265
154	552352,170	4722265,329	2356	557896,328	4722669,263	4558	558655,307	4723973,713	6760	558480,745	4726813,472
155	552349,588	4722271,283	2357	557896,378	4722669,455	4559	558654,391	4723973,804	6761	558480,762	4726813,669
156	552339,570	4722294,346	2358	557896,440	4722669,643	4560	558653,413	4723973,871	6762	558480,768	4726813,867
157	552337,700	4722303,67	2359	557896,499	4722669,831	4561	558651,947	4723973,925	6763	558480,791	4726814,073
158	552335,225	4722315,745	2360	557896,549	4722670,028	4562	558650,956	4723973,912	6764	558480,805	4726814,264
159	552333,719	4722323,566	2361	557896,611	4722670,218	4563	558649,976	4723973,876	6765	558480,814	4726814,471
160	552317,697	4722319,683	2362	557896,672	4722670,408	4564	558648,514	4723973,75	6766	558480,831	4726814,659
161	552317,668	4722319,969	2363	557896,730	4722670,599	4565	558647,538	4723973,624	6767	558480,838	4726814,866
162	552315,191	4722344,817	2364	557896,781	4722670,792	4566	558646,571	4723973,475	6768	558481,336	4726824,151
163	552315,172	4722344,817	2365	557896,846	4722670,982	4567	558645,118	4723973,181	6769	558484,011	4726874,045
164	552315,163	4722344,816	2366	557896,906	4722671,169	4568	558644,174	4723972,938	6770	558484,013	4726907,027
165	552270,375	4722343,822	2367	557896,965	4722671,358	4569	558642,761	4723972,534	6771	558484,015	4726941,079
166	552204,587	4722342,361	2368	557897,018	4722671,555	4570	558641,822	4723972,217	6772	558484,015	4726944,342
167	552202,784	4722308,886	2369	557897,080	4722671,742	4571	558640,902	4723971,871	6773	558484,032	4726944,539
168	552201,120	4722277,096	2370	557897,143	4722671,933	4572	558639,083	4723971,237	6774	558484,039	4726944,739
169	552199,605	4722248,929	2371	557897,205	4722672,121	4573	558637,702	4723970,715	6775	558484,040	4726944,939
170	552197,221	4722203,899	2372	557897,266	4722672,314	4574	558636,329	4723970,163	6776	558484,055	4726945,134
171	552196,274	4722185,225	2373	557897,325	4722672,505	4575	558634,971	4723969,579	6777	558484,064	4726945,337
172	552193,061	4722185,129	2374	557897,381	4722672,693	4576	558633,190	4723968,76	6778	558484,066	4726945,528
173	552193,051	4722185,119	2375	557897,442	4722672,883	4577	558631,858	4723968,114	6779	558484,085	4726945,735
174	552181,170	4722183,573	2376	557897,506	4722673,071	4578	558630,120	4723967,199	6780	558484,088	4726945,923
175	552170,324	4722182,163	2377	557897,570	4722673,264	4579	558623,404	4723980,072	6781	558484,111	4726946,13
176	552148,498	4722179,32	2378	557897,634	4722673,447	4580	558613,666	4723978,314	6782	558484,112	4726946,321
177	552139,374	4722178,106	2379	557897,697	4722673,643	4581	558612,084	4723981,302	6783	558484,135	4726946,527
178	552127,110	4722176,475	2380	557897,759	4722673,834	4582	558608,786	4723986,05	6784	558484,152	4726946,715
179	552133,385	4722328,189	2381	557897,822	4722674,021	4583	558603,114	4723991,613	6785	558484,159	4726946,922
180	552134,785	4722331,803	2382	557897,884	4722674,208	4584	558587,316	4724003,753	6786	558484,181	4726947,112
181	552134,276	4722331,803	2383	557897,948	4722674,397	4585	558583,900	4724006,631	6787	558484,198	4726947,316
182	552116,042	4722331,812	2384	557898,012	4722674,588	4586	558582,122	4724008,551	6788	558484,217	4726947,507
183	552097,049	4722331,887	2385	557898,076	4722674,781	4587	558575,060	4724016,91	6789	558484,226	4726947,714
184	552077,868	4722331,899	2386	557898,140	4722674,967	4588	558533,398	4723998,53	6790	558484,249	4726947,901
185	552077,871	4722331,99	2387	557898,205	4722675,155	4589	558532,670	4723998,209	6791	558484,271	4726948,108

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186	552080,694	4722401,561	2388	557898,269	4722675,341	4590	558526,284	4724002,253	6792	558484,293	4726948,296
187	552080,980	4722408,6	2389	557898,334	4722675,532	4591	558524,000	4723998,803	6793	558484,316	4726948,502
188	552082,381	4722442,872	2390	557898,400	4722675,719	4592	558503,890	4724007,295	6794	558484,338	4726948,693
189	552084,162	4722486,426	2391	557898,463	4722675,906	4593	558493,963	4724022,666	6795	558484,360	4726948,896
190	552103,547	4722488,661	2392	557898,528	4722676,095	4594	558484,086	4724022,853	6796	558484,382	4726949,088
191	552122,618	4722490,898	2393	557898,591	4722676,287	4595	558475,656	4724013,916	6797	558484,405	4726949,295
192	552141,440	4722493,075	2394	557898,657	4722676,469	4596	558476,074	4724005,416	6798	558484,427	4726949,484
193	552160,011	4722495,254	2395	557898,730	4722676,661	4597	558472,218	4723996,311	6799	558484,449	4726949,684
194	552170,884	4722496,474	2396	557898,796	4722676,847	4598	558462,378	4723989,866	6800	558484,487	4726949,88
195	552170,896	4722496,476	2397	557898,864	4722677,04	4599	558451,439	4723988,314	6801	558484,514	4726950,078
196	552171,517	4722496,546	2398	557898,931	4722677,227	4600	558441,408	4723977,695	6802	558484,536	4726950,273
197	552171,734	4722500,941	2399	557898,995	4722677,413	4601	558443,098	4723940,424	6803	558484,559	4726950,461
198	552171,735	4722500,961	2400	557899,060	4722677,601	4602	558432,247	4723893,882	6804	558484,601	4726950,668
199	552171,606	4722510,558	2401	557899,128	4722677,787	4603	558432,136	4723893,727	6805	558484,624	4726950,857
200	552168,158	4722516,063	2402	557899,202	4722677,975	4604	558432,016	4723893,572	6806	558484,662	4726951,061
201	552144,808	4722553,218	2403	557899,271	4722678,161	4605	558431,890	4723893,424	6807	558484,689	4726951,253
202	552114,598	4722531,254	2404	557899,335	4722678,353	4606	558431,764	4723893,272	6808	558484,727	4726951,452
203	552106,380	4722543,996	2405	557899,404	4722678,535	4607	558431,638	4723893,125	6809	558484,754	4726951,646
204	552100,637	4722553,346	2406	557899,478	4722678,727	4608	558431,504	4723892,981	6810	558484,793	4726951,834
205	552100,685	4722553,377	2407	557899,548	4722678,913	4609	558431,365	4723892,846	6811	558484,820	4726952,041
206	552131,957	4722573,428	2408	557899,613	4722679,1	4610	558431,218	4723892,711	6812	558484,863	4726952,23
207	552126,152	4722582,841	2409	557899,688	4722679,283	4611	558431,084	4723892,575	6813	558484,901	4726952,43
208	552122,140	4722589,68	2410	557899,758	4722679,474	4612	558430,937	4723892,443	6814	558484,928	4726952,626
209	552120,906	4722591,813	2411	557899,823	4722679,657	4613	558430,778	4723892,319	6815	558484,972	4726952,812
210	552119,514	4722600,397	2412	557899,900	4722679,844	4614	558430,631	4723892,195	6816	558485,014	4726953,015
211	552117,974	4722609,891	2413	557899,972	4722680,031	4615	558430,480	4723892,083	6817	558485,052	4726953,207
212	552116,392	4722619,463	2414	557900,037	4722680,218	4616	558430,318	4723891,967	6818	558485,093	4726953,393
213	552115,938	4722622,213	2415	557900,114	4722680,404	4617	558430,150	4723891,855	6819	558485,123	4726953,6
214	552115,938	4722622,238	2416	557900,184	4722680,592	4618	558429,982	4723891,751	6820	558485,165	4726953,788
215	552116,028	4722634,833	2417	557900,253	4722680,778	4619	558429,829	4723891,65	6821	558485,209	4726953,977
216	552116,229	4722662,822	2418	557900,330	4722680,96	4620	558429,648	4723891,546	6822	558485,252	4726954,181
217	552117,293	4722671,811	2419	557900,397	4722681,147	4621	558429,480	4723891,453	6823	558485,295	4726954,372
218	552118,874	4722685,943	2420	557900,476	4722681,33	4622	558429,314	4723891,361	6824	558485,338	4726954,559
219	552120,031	4722696,283	2421	557900,545	4722681,516	4623	558429,140	4723891,28	6825	558485,381	4726954,762
220	552120,047	4722696,284	2422	557900,623	4722681,701	4624	558428,958	4723891,198	6826	558485,440	4726954,953
221	552164,283	4722698,653	2423	557900,694	4722681,888	4625	558428,770	4723891,123	6827	558485,485	4726955,14
222	552169,516	4722722,794	2424	557900,770	4722682,075	4626	558424,004	4723890,85	6828	558485,530	4726955,336
223	552169,506	4722722,794	2425	557900,841	4722682,259	4627	558421,812	4723890,728	6829	558485,574	4726955,534
224	552119,526	4722721,778	2426	557900,919	4722682,445	4628	558401,427	4723897,613	6830	558485,629	4726955,724
225	552116,520	4722729,485	2427	557900,990	4722682,632	4629	558375,262	4723896,197	6831	558485,678	4726955,908
226	552031,509	4722732,109	2428	557901,067	4722682,819	4630	558360,757	4723887,397	6832	558485,724	4726956,111
227	551879,155	4722736,81	2429	557901,138	4722682,996	4631	558332,577	4723885,86	6833	558485,779	4726956,301
228	551879,158	4722736,878	2430	557901,218	4722683,188	4632	558332,369	4723885,851	6834	558485,831	4726956,493
229	551880,405	4722773,695	2431	557901,289	4722683,368	4633	558332,176	4723885,841	6835	558485,874	4726956,68
230	551881,375	4722802,334	2432	557901,369	4722683,554	4634	558331,973	4723885,831	6836	558485,937	4726956,867
231	551881,395	4722802,333	2433	557901,441	4722683,738	4635	558331,778	4723885,824	6837	558485,981	4726957,07
232	552033,732	4722797,772	2434	557901,520	4722683,924	4636	558331,577	4723885,813	6838	558486,044	4726957,26

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233	552037,787	4722797,651	2435	557901,599	4722684,107	4637	558331,369	4723885,804	6839	558486,100	4726957,448
234	552037,788	4722797,72	2436	557901,671	4722684,289	4638	558331,179	4723885,785	6840	558486,152	4726957,634
235	552038,261	4722818,649	2437	557901,753	4722684,473	4639	558330,973	4723885,778	6841	558486,212	4726957,822
236	552038,886	4722846,313	2438	557901,830	4722684,661	4640	558330,780	4723885,769	6842	558486,270	4726958,008
237	552039,924	4722895,289	2439	557901,903	4722684,843	4641	558330,577	4723885,759	6843	558486,322	4726958,205
238	552039,909	4722895,289	2440	557901,986	4722685,025	4642	558330,380	4723885,751	6844	558486,386	4726958,402
239	551996,136	4722896,541	2441	557902,065	4722685,207	4643	558330,182	4723885,741	6845	558486,446	4726958,589
240	551884,823	4722899,775	2442	557902,136	4722685,392	4644	558329,973	4723885,732	6846	558486,508	4726958,776
241	551884,826	4722899,881	2443	557902,220	4722685,576	4645	558329,783	4723885,721	6847	558486,556	4726958,966
242	551885,941	4722933,693	2444	557902,301	4722685,762	4646	558329,577	4723885,711	6848	558486,620	4726959,15
243	551886,725	4722955,557	2445	557902,380	4722685,939	4647	558329,385	4723885,704	6849	558486,684	4726959,34
244	551889,309	4723027,321	2446	557902,453	4722686,124	4648	558329,182	4723885,695	6850	558486,748	4726959,524
245	551896,718	4723025,084	2447	557902,537	4722686,307	4649	558328,973	4723885,684	6851	558486,811	4726959,714
246	551901,411	4723028,028	2448	557902,619	4722686,494	4650	558328,786	4723885,677	6852	558486,876	4726959,898
247	551901,378	4723028,061	2449	557902,698	4722686,676	4651	558328,577	4723885,667	6853	558486,939	4726960,088
248	551901,425	4723028,05	2450	557902,774	4722686,856	4652	558328,385	4723885,657	6854	558487,003	4726960,272
249	551901,407	4723028,12	2451	557902,855	4722687,039	4653	558328,182	4723885,642	6855	558487,083	4726960,462
250	551894,687	4723055,588	2452	557902,940	4722687,221	4654	558327,986	4723885,64	6856	558487,149	4726960,646
251	551886,081	4723092,637	2453	557938,458	4722767,126	4655	558327,786	4723885,63	6857	558487,215	4726960,835
252	551879,657	4723120,236	2454	557943,933	4722779,443	4656	558327,577	4723885,618	6858	558487,280	4726961,02
253	551872,021	4723153,279	2455	557944,020	4722779,623	4657	558327,388	4723885,613	6859	558487,343	4726961,209
254	551841,171	4723285,893	2456	557944,093	4722779,809	4658	558327,182	4723885,603	6860	558487,425	4726961,394
255	551812,870	4723408,053	2457	557944,174	4722779,993	4659	558326,989	4723885,596	6861	558487,492	4726961,583
256	551808,133	4723436,109	2458	557944,258	4722780,174	4660	558326,786	4723885,587	6862	558487,568	4726961,768
257	551802,921	4723466,979	2459	557944,335	4722780,357	4661	558326,577	4723885,58	6863	558487,640	4726961,957
258	551801,013	4723477,921	2460	557944,406	4722780,541	4662	558326,390	4723885,57	6864	558487,703	4726962,142
259	551798,361	4723493,128	2461	557944,486	4722780,728	4663	558326,182	4723885,562	6865	558487,788	4726962,328
260	551798,252	4723493,847	2462	557944,555	4722780,912	4664	558325,989	4723885,554	6866	558487,852	4726962,515
261	551798,181	4723494,316	2463	557944,634	4722781,098	4665	558325,786	4723885,543	6867	558487,904	4726962,617
262	551798,165	4723494,348	2464	557944,704	4722781,286	4666	558325,591	4723885,535	6868	558487,937	4726962,683
263	551798,120	4723494,441	2465	557944,781	4722781,472	4667	558325,390	4723885,526	6869	558488,012	4726962,869
264	551796,561	4723503,512	2466	557944,852	4722781,659	4668	558325,182	4723885,516	6870	558488,085	4726963,057
265	551796,560	4723503,515	2467	557944,916	4722781,846	4669	558324,992	4723885,512	6871	558488,165	4726963,243
266	551796,410	4723504,169	2468	557944,985	4722782,033	4670	558324,786	4723885,507	6872	558488,234	4726963,43
267	551793,745	4723503,033	2469	557945,061	4722782,22	4671	558324,593	4723885,501	6873	558488,319	4726963,609
268	551793,676	4723503,191	2470	557945,129	4722782,407	4672	558324,390	4723885,49	6874	558488,403	4726963,784
269	551742,172	4723544,381	2471	557945,192	4722782,594	4673	558324,182	4723885,48	6875	558488,482	4726963,971
270	551737,739	4723580,019	2472	557945,256	4722782,781	4674	558323,994	4723885,474	6876	558488,552	4726964,158
271	551757,080	4723601,963	2473	557945,322	4722782,972	4675	558323,786	4723885,463	6877	558488,636	4726964,337
272	551757,064	4723602,034	2474	557945,385	4722783,158	4676	558323,593	4723885,465	6878	558488,720	4726964,508
273	551757,081	4723602,053	2475	557945,449	4722783,348	4677	558323,390	4723885,454	6879	558488,805	4726964,698
274	551752,089	4723623,21	2476	557945,513	4722783,539	4678	558323,195	4723885,449	6880	558488,890	4726964,882
275	551753,337	4723627,287	2477	557945,575	4722783,732	4679	558322,994	4723885,438	6881	558488,974	4726965,049
276	551748,731	4723646,681	2478	557945,639	4722783,922	4680	558322,786	4723885,431	6882	558489,059	4726965,236
277	551748,703	4723646,799	2479	557945,701	4722784,109	4681	558322,597	4723885,429	6883	558489,140	4726965,419
278	551742,054	4723674,156	2480	557945,761	4722784,303	4682	558322,391	4723885,422	6884	558540,299	4727065,21
279	551736,358	4723697,921	2481	557945,814	4722784,495	4683	558322,198	4723885,413	6885	558546,630	4727088,387

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280	551735,138	4723703,009	2482	557945,874	4722784,682	4684	558321,995	4723885,402	6886	558552,596	4727124,963
281	551720,967	4723761,588	2483	557945,932	4722784,873	4685	558321,787	4723885,396	6887	558556,890	4727151,293
282	551719,180	4723768,976	2484	557945,982	4722785,062	4686	558321,599	4723885,393	6888	558566,769	4727213,322
283	551719,155	4723769,077	2485	557946,044	4722785,259	4687	558321,391	4723885,387	6889	558573,304	4727239,914
284	551709,350	4723809,657	2486	557946,091	4722785,449	4688	558321,198	4723885,377	6890	558573,912	4727242,39
285	551706,823	4723820,079	2487	557946,150	4722785,639	4689	558320,995	4723885,378	6891	558585,481	4727269,922
286	551695,211	4723867,988	2488	557946,196	4722785,835	4690	558320,800	4723885,372	6892	558600,309	4727298,931
287	551671,790	4723964,935	2489	557946,253	4722786,026	4691	558320,599	4723885,361	6893	558601,823	4727298,148
288	551649,948	4724055,56	2490	557946,301	4722786,215	4692	558320,391	4723885,354	6894	558604,603	4727296,709
289	551640,059	4724096,742	2491	557946,348	4722786,416	4693	558320,200	4723885,352	6895	558628,253	4727301,73
290	551631,233	4724133,544	2492	557946,402	4722786,61	4694	558319,995	4723885,347	6896	558637,574	4727320,215
291	551629,807	4724139,488	2493	557946,451	4722786,802	4695	558319,802	4723885,336	6897	558639,701	4727329,826
292	551624,718	4724160,511	2494	557946,494	4722786,995	4696	558319,599	4723885,331	6898	558625,574	4727337,112
293	551618,426	4724186,505	2495	557946,537	4722787,191	4697	558319,391	4723885,33	6899	558632,039	4727350,062
294	551608,143	4724228,988	2496	557946,582	4722787,385	4698	558319,203	4723885,32	6900	558629,044	4727351,598
295	551608,158	4724228,991	2497	557946,625	4722787,582	4699	558318,995	4723885,318	6901	558627,536	4727352,372
296	551716,883	4724258,822	2498	557946,669	4722787,772	4700	558318,802	4723885,312	6902	558627,621	4727352,55
297	551716,851	4724258,901	2499	557946,711	4722787,972	4701	558318,599	4723885,302	6903	558627,705	4727352,736
298	551708,965	4724278,747	2500	557946,752	4722788,163	4702	558318,391	4723885,303	6904	558627,790	4727352,915
299	551709,001	4724278,743	2501	557946,796	4722788,361	4703	558318,203	4723885,296	6905	558627,874	4727353,091
300	551711,958	4724282,613	2502	557946,838	4722788,555	4704	558317,995	4723885,294	6906	558627,957	4727353,277
301	551692,878	4724326,658	2503	557946,878	4722788,751	4705	558317,802	4723885,287	6907	558628,039	4727353,46
302	551666,858	4724392,322	2504	557946,917	4722788,949	4706	558317,599	4723885,278	6908	558628,123	4727353,628
303	551654,880	4724429,708	2505	557946,947	4722789,145	4707	558317,404	4723885,279	6909	558628,205	4727353,817
304	551654,885	4724429,71	2506	557946,990	4722789,338	4708	558317,203	4723885,273	6910	558628,277	4727354,001
305	551680,448	4724440,396	2507	557947,025	4722789,535	4709	558316,995	4723885,27	6911	558628,361	4727354,178
306	551699,059	4724448,196	2508	557947,055	4722789,734	4710	558316,805	4723885,263	6912	558628,446	4727354,355
307	551699,210	4724451,694	2509	557947,093	4722789,928	4711	558316,599	4723885,265	6913	558628,531	4727354,542
308	551698,827	4724494,182	2510	557947,120	4722790,128	4712	558316,406	4723885,257	6914	558628,615	4727354,729
309	551691,744	4724500,615	2511	557947,156	4722790,327	4713	558316,203	4723885,249	6915	558628,694	4727354,908
310	551646,685	4724541,54	2512	557947,186	4722790,525	4714	558315,995	4723885,25	6916	558628,763	4727355,083
311	551643,711	4724544,935	2513	557947,209	4722790,721	4715	558315,807	4723885,24	6917	558628,848	4727355,27
312	551643,705	4724545,019	2514	557947,246	4722790,92	4716	558315,600	4723885,241	6918	558628,933	4727355,457
313	551643,686	4724545,04	2515	557947,273	4722791,118	4717	558315,407	4723885,233	6919	558629,012	4727355,635
314	551643,678	4724545,057	2516	557947,296	4722791,314	4718	558315,204	4723885,235	6920	558629,081	4727355,81
315	551643,685	4724544,948	2517	557947,320	4722791,513	4719	558314,996	4723885,225	6921	558629,166	4727355,994
316	551632,249	4724567,122	2518	557947,353	4722791,706	4720	558314,809	4723885,227	6922	558629,250	4727356,184
317	551625,841	4724607,554	2519	557947,375	4722791,907	4721	558314,600	4723885,217	6923	558629,327	4727356,368
318	551620,436	4724613,037	2520	557947,399	4722792,106	4722	558314,407	4723885,219	6924	558629,399	4727356,55
319	551607,680	4724625,978	2521	557947,423	4722792,299	4723	558314,204	4723885,214	6925	558629,483	4727356,722
320	551574,135	4724632,016	2522	557947,444	4722792,502	4724	558314,007	4723885,21	6926	558629,547	4727356,909
321	551533,034	4724671,797	2523	557947,465	4722792,703	4725	558313,809	4723885,211	6927	558629,632	4727357,096
322	551512,051	4724689,611	2524	557947,478	4722792,902	4726	558313,600	4723885,204	6928	558629,711	4727357,283
323	551493,489	4724705,369	2525	557947,497	4722793,1	4727	558313,408	4723885,202	6929	558629,780	4727357,469
324	551490,607	4724707,69	2526	557947,518	4722793,296	4728	558313,204	4723885,195	6930	558629,864	4727357,653
325	551490,711	4724707,699	2527	557947,537	4722793,499	4729	558313,009	4723885,197	6931	558629,929	4727357,835
326	551494,174	4724710,119	2528	557947,555	4722793,698	4730	558312,809	4723885,187	6932	558630,013	4727358,011

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327	551494,125	4724710,363	2529	557947,564	4722793,896	4731	558312,600	4723885,189	6933	558630,077	4727358,198
328	551498,627	4724710,931	2530	557947,584	4722794,093	4732	558312,410	4723885,19	6934	558630,162	4727358,384
329	551498,609	4724711,022	2531	557947,590	4722794,292	4733	558312,204	4723885,183	6935	558630,226	4727358,572
330	551450,203	4724956,193	2532	557947,609	4722794,489	4734	558312,011	4723885,185	6936	558630,310	4727358,758
331	551428,895	4725037,617	2533	557947,614	4722794,692	4735	558311,809	4723885,182	6937	558630,374	4727358,946
332	551428,910	4725037,651	2534	557947,631	4722794,89	4736	558311,600	4723885,176	6938	558630,454	4727359,128
333	551431,131	4725042,699	2535	557947,635	4722795,092	4737	558311,413	4723885,177	6939	558630,522	4727359,315
334	551431,123	4725042,72	2536	557947,649	4722795,291	4738	558311,205	4723885,179	6940	558630,599	4727359,498
335	551431,106	4725042,725	2537	557947,657	4722795,489	4739	558311,013	4723885,171	6941	558630,671	4727359,685
336	551415,751	4725079,572	2538	557947,660	4722795,687	4740	558310,810	4723885,172	6942	558630,735	4727359,857
337	551415,137	4725081,076	2539	557947,665	4722795,887	4741	558310,601	4723885,171	6943	558630,814	4727360,046
338	551403,596	4725118,444	2540	557947,676	4722796,087	4742	558310,414	4723885,165	6944	558630,883	4727360,231
339	551403,605	4725118,49	2541	557947,680	4722796,29	4743	558310,205	4723885,167	6945	558630,947	4727360,42
340	551403,595	4725118,524	2542	557947,684	4722796,488	4744	558310,013	4723885,164	6946	558631,026	4727360,604
341	551405,964	4725129,849	2543	557947,685	4722796,684	4745	558309,810	4723885,158	6947	558631,096	4727360,794
342	551406,895	4725134,04	2544	557947,687	4722796,884	4746	558309,601	4723885,159	6948	558631,159	4727360,978
343	551430,675	4725244,033	2545	557947,688	4722797,087	4747	558309,414	4723885,16	6949	558631,223	4727361,168
344	551490,186	4725359,866	2546	557947,687	4722797,285	4748	558309,205	4723885,153	6950	558631,302	4727361,352
345	551562,866	4725374,639	2547	557947,686	4722797,488	4749	558309,013	4723885,154	6951	558631,372	4727361,542
346	551562,848	4725374,731	2548	557947,678	4722797,684	4750	558308,810	4723885,156	6952	558631,435	4727361,726
347	551562,481	4725376,641	2549	557947,676	4722797,884	4751	558308,614	4723885,154	6953	558631,499	4727361,916
348	551562,496	4725376,655	2550	557947,677	4722798,087	4752	558308,414	4723885,156	6954	558631,563	4727362,1
349	551585,619	4725397,069	2551	557947,671	4722798,285	4753	558308,205	4723885,149	6955	558631,640	4727362,289
350	551612,580	4725420,867	2552	557947,659	4722798,483	4754	558308,013	4723885,151	6956	558631,706	4727362,474
351	551630,805	4725439,23	2553	557947,658	4722798,684	4755	558307,811	4723885,152	6957	558631,773	4727362,663
352	551649,289	4725457,893	2554	557947,646	4722798,884	4756	558307,617	4723885,149	6958	558631,839	4727362,848
353	551659,311	4725468,012	2555	557947,643	4722799,077	4757	558307,415	4723885,144	6959	558631,902	4727363,037
354	551680,649	4725489,555	2556	557947,629	4722799,28	4758	558307,144	4723885,147	6960	558631,967	4727363,222
355	551680,644	4725489,643	2557	557947,622	4722799,483	4759	558307,016	4723885,147	6961	558632,030	4727363,411
356	551679,754	4725504,156	2558	557947,606	4722799,684	4760	558306,811	4723885,148	6962	558632,094	4727363,596
357	551679,223	4725513,756	2559	557947,599	4722799,884	4761	558306,618	4723885,144	6963	558632,158	4727363,798
358	551679,228	4725513,768	2560	557947,585	4722800,077	4762	558306,415	4723885,145	6964	558632,222	4727363,985
359	551691,524	4725548,968	2561	557947,568	4722800,278	4763	558306,206	4723885,14	6965	558632,285	4727364,176
360	551703,922	4725584,455	2562	557947,550	4722800,477	4764	558306,017	4723885,142	6966	558632,350	4727364,363
361	551706,702	4725601,678	2563	557947,534	4722800,675	4765	558305,811	4723885,143	6967	558632,413	4727364,554
362	551715,638	4725657,046	2564	557947,523	4722800,874	4766	558305,618	4723885,145	6968	558632,477	4727364,741
363	551719,185	4725691,608	2565	557947,506	4722801,071	4767	558305,415	4723885,146	6969	558632,541	4727364,928
364	551719,178	4725691,631	2566	557947,487	4722801,274	4768	558305,206	4723885,148	6970	558632,603	4727365,115
365	551702,552	4725741,91	2567	557947,467	4722801,467	4769	558305,019	4723885,149	6971	558632,663	4727365,302
366	551701,769	4725744,415	2568	557947,448	4722801,671	4770	558304,812	4723885,15	6972	558632,725	4727365,489
367	551698,640	4725754,033	2569	557947,426	4722801,868	4771	558304,619	4723885,152	6973	558632,776	4727365,676
368	551676,360	4725783,583	2570	557947,399	4722802,071	4772	558304,416	4723885,145	6974	558632,839	4727365,875
369	551603,220	4725788,406	2571	557947,374	4722802,264	4773	558304,207	4723885,147	6975	558632,904	4727366,065
370	551578,575	4725781,085	2572	557947,355	4722802,466	4774	558304,020	4723885,148	6976	558632,967	4727366,257
371	551546,383	4725780,517	2573	557947,330	4722802,661	4775	558303,812	4723885,15	6977	558633,025	4727366,443
372	551495,796	4725793,775	2574	557947,300	4722802,859	4776	558303,619	4723885,151	6978	558633,074	4727366,631
373	551466,465	4725802,082	2575	557947,276	4722803,06	4777	558303,416	4723885,152	6979	558633,138	4727366,817

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374	551464,470	4725802,696	2576	557947,250	4722803,254	4778	558303,220	4723885,154	6980	558633,201	4727367,005
375	551454,150	4725813,167	2577	557947,216	4722803,453	4779	558303,020	4723885,155	6981	558633,260	4727367,191
376	551450,968	4725829,584	2578	557947,191	4722803,654	4780	558302,812	4723885,157	6982	558633,308	4727367,394
377	551439,827	4725851,256	2579	557947,157	4722803,843	4781	558302,619	4723885,158	6983	558633,372	4727367,585
378	551439,870	4725851,274	2580	557947,129	4722804,046	4782	558302,416	4723885,16	6984	558633,431	4727367,775
379	551460,081	4725859,707	2581	557947,097	4722804,24	4783	558302,222	4723885,161	6985	558633,479	4727367,959
380	551468,520	4725865,446	2582	557947,058	4722804,436	4784	558302,021	4723885,162	6986	558633,543	4727368,149
381	551468,502	4725865,529	2583	557947,029	4722804,636	4785	558301,813	4723885,164	6987	558633,599	4727368,333
382	551462,333	4725894,98	2584	557946,995	4722804,829	4786	558301,622	4723885,165	6988	558633,650	4727368,54
383	551430,505	4725945,29	2585	557946,956	4722805,03	4787	558301,417	4723885,167	6989	558633,708	4727368,73
384	551430,513	4725945,368	2586	557946,917	4722805,225	4788	558301,222	4723885,168	6990	558633,757	4727368,918
385	551431,509	4725954,899	2587	557946,878	4722805,422	4789	558301,021	4723885,17	6991	558633,818	4727369,104
386	551433,940	4725978,154	2588	557946,841	4722805,616	4790	558300,813	4723885,171	6992	558633,863	4727369,292
387	551442,967	4725996,283	2589	557946,801	4722805,812	4791	558300,623	4723885,172	6993	558633,925	4727369,495
388	551451,150	4726022,115	2590	557946,760	4722806,006	4792	558300,417	4723885,174	6994	558633,970	4727369,685
389	551451,132	4726022,154	2591	557946,720	4722806,2	4793	558300,224	4723885,183	6995	558634,032	4727369,873
390	551447,999	4726028,935	2592	557946,676	4722806,398	4794	558300,021	4723885,185	6996	558634,077	4727370,059
391	551432,551	4726007,454	2593	557946,635	4722806,595	4795	558299,814	4723885,186	6997	558634,136	4727370,262
392	551415,756	4726021,369	2594	557946,594	4722806,789	4796	558299,624	4723885,188	6998	558634,185	4727370,453
393	551406,012	4726042,632	2595	557946,549	4722806,982	4797	558299,418	4723885,189	6999	558634,240	4727370,643
394	551403,848	4726047,545	2596	557946,498	4722807,176	4798	558299,225	4723885,191	7000	558634,291	4727370,828
395	551353,179	4726007,523	2597	557946,453	4722807,368	4799	558299,022	4723885,192	7001	558634,334	4727371,03
396	551313,269	4725976,42	2598	557946,410	4722807,564	4800	558298,814	4723885,193	7002	558634,393	4727371,225
397	551284,755	4725954,263	2599	557946,357	4722807,759	4801	558298,626	4723885,201	7003	558634,441	4727371,412
398	551256,674	4725932,442	2600	557946,311	4722807,952	4802	558298,418	4723885,202	7004	558634,484	4727371,599
399	551198,068	4725886,878	2601	557946,263	4722808,145	4803	558298,225	4723885,21	7005	558634,542	4727371,797
400	551130,688	4725834,838	2602	557946,210	4722808,334	4804	558298,022	4723885,211	7006	558634,591	4727371,993
401	551112,061	4725820,452	2603	557946,154	4722808,535	4805	558297,826	4723885,213	7007	558634,634	4727372,18
402	551109,303	4725818,363	2604	557946,106	4722808,723	4806	558297,626	4723885,214	7008	558634,677	4727372,367
403	551068,517	4725789,94	2605	557946,047	4722808,913	4807	558297,419	4723885,222	7009	558634,736	4727372,574
404	551064,597	4725786,769	2606	557945,992	4722809,11	4808	558297,226	4723885,228	7010	558634,784	4727372,763
405	550975,829	4725703,335	2607	557945,941	4722809,302	4809	558297,023	4723885,229	7011	558634,827	4727372,948
406	550951,711	4725680,67	2608	557945,885	4722809,492	4810	558296,827	4723885,231	7012	558634,870	4727373,151
407	550930,349	4725660,595	2609	557945,824	4722809,68	4811	558296,627	4723885,232	7013	558634,913	4727373,345
408	550911,116	4725642,521	2610	557945,764	4722809,872	4812	558296,419	4723885,242	7014	558634,969	4727373,533
409	550877,943	4725611,305	2611	557945,707	4722810,069	4813	558296,228	4723885,246	7015	558635,015	4727373,731
410	550860,931	4725595,298	2612	557945,645	4722810,257	4814	558296,023	4723885,247	7016	558635,060	4727373,926
411	550843,605	4725578,994	2613	557945,585	4722810,444	4815	558295,828	4723885,249	7017	558635,106	4727374,114
412	550802,520	4725540,335	2614	557945,523	4722810,635	4816	558295,627	4723885,253	7018	558635,149	4727374,3
413	550799,810	4725538,755	2615	557945,459	4722810,822	4817	558295,420	4723885,261	7019	558635,192	4727374,507
414	550779,444	4725528,604	2616	557945,396	4722811,015	4818	558295,230	4723885,262	7020	558635,235	4727374,694
415	550757,809	4725522,561	2617	557945,335	4722811,203	4819	558295,024	4723885,264	7021	558635,278	4727374,884
416	550755,914	4725551,166	2618	557945,273	4722811,39	4820	558294,831	4723885,277	7022	558635,321	4727375,088
417	550707,671	4725668,271	2619	557945,207	4722811,584	4821	558294,628	4723885,278	7023	558635,364	4727375,279
418	550695,631	4725676,054	2620	557945,135	4722811,772	4822	558294,420	4723885,28	7024	558635,407	4727375,466
419	550668,230	4725674,551	2621	557945,070	4722811,96	4823	558294,230	4723885,288	7025	558635,451	4727375,673
420	550656,097	4725670,475	2622	557945,008	4722812,148	4824	558294,024	4723885,293	7026	558635,493	4727375,86

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421	550614,000	4725656,332	2623	557925,190	4722865,902	4825	558293,831	4723885,294	7027	558635,555	4727376,145
422	550605,301	4725653,409	2624	557919,861	4722880,342	4826	558293,628	4723885,305	7028	558635,579	4727376,253
423	550577,490	4725650,61	2625	557909,304	4722879,638	4827	558293,421	4723885,306	7029	558635,617	4727376,441
424	550576,836	4725650,718	2626	557907,193	4722879,497	4828	558293,233	4723885,307	7030	558635,660	4727376,644
425	550568,409	4725652,108	2627	557906,504	4722879,451	4829	558293,025	4723885,317	7031	558635,688	4727376,838
426	550544,540	4725656,044	2628	557890,992	4722878,404	4830	558292,832	4723885,322	7032	558635,731	4727377,026
427	550543,916	4725656,105	2629	557876,638	4722877,434	4831	558292,629	4723885,332	7033	558635,774	4727377,229
428	550522,512	4725658,186	2630	557868,357	4722876,876	4832	558292,433	4723885,333	7034	558635,817	4727377,419
429	550515,671	4725658,851	2631	557863,478	4722879,543	4833	558292,233	4723885,335	7035	558635,854	4727377,607
430	550483,452	4725654,683	2632	557854,993	4722908,991	4834	558292,025	4723885,347	7036	558635,882	4727377,814
431	550477,823	4725664,22	2633	557854,852	4722909,48	4835	558291,834	4723885,348	7037	558635,925	4727378,003
432	550471,624	4725691,955	2634	557854,453	4722910,862	4836	558291,630	4723885,358	7038	558635,969	4727378,203
433	550471,628	4725692,025	2635	557846,095	4722939,837	4837	558291,435	4723885,363	7039	558636,006	4727378,399
434	550473,471	4725726,53	2636	557844,536	4722945,243	4838	558291,234	4723885,365	7040	558636,033	4727378,585
435	550475,299	4725735,208	2637	557844,250	4722946,235	4839	558291,026	4723885,374	7041	558636,077	4727378,792
436	550475,294	4725735,269	2638	557843,508	4722948,81	4840	558290,835	4723885,376	7042	558636,114	4727378,98
437	550474,401	4725744,717	2639	557841,341	4722956,321	4841	558290,630	4723885,383	7043	558636,142	4727379,176
438	550441,499	4725812,429	2640	557839,659	4722962,153	4842	558290,437	4723885,39	7044	558636,185	4727379,376
439	550334,163	4725788,207	2641	557833,536	4722961,73	4843	558290,234	4723885,399	7045	558636,222	4727379,561
440	550288,808	4725778,336	2642	557825,774	4722988,672	4844	558290,026	4723885,404	7046	558636,251	4727379,771
441	550227,947	4725836,652	2643	557825,712	4722988,86	4845	558289,837	4723885,414	7047	558636,290	4727379,958
442	550167,086	4725894,868	2644	557825,664	4722989,053	4846	558289,631	4723885,418	7048	558636,316	4727380,161
443	550116,848	4725942,812	2645	557825,609	4722989,244	4847	558289,438	4723885,42	7049	558636,359	4727380,352
444	550090,338	4725968,093	2646	557825,550	4722989,435	4848	558289,235	4723885,43	7050	558636,381	4727380,549
445	550046,302	4725988,802	2647	557825,502	4722989,627	4849	558289,027	4723885,44	7051	558636,424	4727380,749
446	549925,947	4726044,845	2648	557825,448	4722989,82	4850	558288,839	4723885,445	7052	558636,446	4727380,934
447	549901,236	4726056,019	2649	557825,391	4722990,012	4851	558288,631	4723885,453	7053	558636,489	4727381,144
448	549796,281	4726126,846	2650	557825,345	4722990,206	4852	558288,438	4723885,458	7054	558636,512	4727381,331
449	549796,791	4726126,595	2651	557825,288	4722990,393	4853	558288,235	4723885,468	7055	558636,551	4727381,534
450	549796,282	4726126,938	2652	557825,243	4722990,591	4854	558288,028	4723885,47	7056	558636,577	4727381,725
451	549778,718	4726135,427	2653	557825,185	4722990,779	4855	558287,840	4723885,483	7057	558636,614	4727381,922
452	549778,642	4726136,059	2654	557825,139	4722990,978	4856	558287,632	4723885,493	7058	558636,642	4727382,122
453	549778,633	4726136,356	2655	557825,086	4722991,166	4857	558287,440	4723885,494	7059	558636,664	4727382,307
454	549779,452	4726135,964	2656	557825,040	4722991,36	4858	558287,236	4723885,506	7060	558636,702	4727382,517
455	549779,449	4726136,061	2657	557824,986	4722991,552	4859	558287,043	4723885,508	7061	558636,730	4727382,704
456	549778,638	4726161,961	2658	557824,942	4722991,748	4860	558286,840	4723885,521	7062	558636,752	4727382,911
457	549770,927	4726201,802	2659	557824,893	4722991,937	4861	558286,632	4723885,523	7063	558636,789	4727383,098
458	549762,378	4726250,247	2660	557824,840	4722992,131	4862	558286,443	4723885,532	7064	558636,817	4727383,305
459	549762,379	4726250,337	2661	557824,797	4722992,324	4863	558286,237	4723885,54	7065	558636,839	4727383,495
460	549762,379	4726250,342	2662	557824,744	4722992,518	4864	558286,044	4723885,547	7066	558636,862	4727383,699
461	549763,109	4726296,525	2663	557824,699	4722992,71	4865	558285,841	4723885,559	7067	558636,899	4727383,89
462	549770,847	4726357,848	2664	557824,655	4722992,907	4866	558285,633	4723885,569	7068	558636,926	4727384,093
463	549788,050	4726401,01	2665	557824,610	4722993,096	4867	558285,445	4723885,573	7069	558636,949	4727384,284
464	549804,562	4726431,381	2666	557824,559	4722993,294	4868	558285,237	4723885,584	7070	558636,971	4727384,481
465	549805,575	4726433,272	2667	557824,517	4722993,488	4869	558285,044	4723885,593	7071	558636,994	4727384,678
466	549807,585	4726434,758	2668	557824,474	4722993,68	4870	558284,842	4723885,599	7072	558637,029	4727384,881
467	549828,990	4726450,399	2669	557824,427	4722993,876	4871	558284,647	4723885,61	7073	558637,053	4727385,076

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468	549864,456	4726461,34	2670	557824,380	4722994,067	4872	558284,447	4723885,62	7074	558637,078	4727385,264
469	549902,396	4726468,866	2671	557824,335	4722994,264	4873	558284,238	4723885,622	7075	558637,103	4727385,47
470	549972,034	4726477,463	2672	557824,295	4722994,457	4874	558284,046	4723885,635	7076	558637,126	4727385,657
471	550063,059	4726485,508	2673	557824,254	4722994,649	4875	558283,842	4723885,645	7077	558637,148	4727385,867
472	550133,397	4726480,205	2674	557824,211	4722994,847	4876	558283,649	4723885,657	7078	558637,813	4727391,525
473	550174,980	4726479,907	2675	557824,169	4722995,041	4877	558283,447	4723885,658	7079	558638,000	4727391,524
474	550181,384	4726479,861	2676	557824,128	4722995,234	4878	558283,239	4723885,672	7080	558638,203	4727391,522
475	550181,677	4726479,859	2677	557824,086	4722995,432	4879	558283,051	4723885,681	7081	558638,396	4727391,502
476	550247,570	4726468,091	2678	557824,045	4722995,628	4880	558282,843	4723885,689	7082	558638,584	4727391,501
477	550256,248	4726466,83	2679	557824,004	4722995,819	4881	558282,651	4723885,696	7083	558638,782	4727391,475
478	550256,257	4726466,829	2680	557823,965	4722996,016	4882	558282,448	4723885,709	7084	558638,975	4727391,435
479	550288,133	4726462,055	2681	557823,924	4722996,209	4883	558282,239	4723885,721	7085	558639,166	4727391,411
480	550322,905	4726456,848	2682	557823,885	4722996,401	4884	558282,052	4723885,731	7086	558639,353	4727391,37
481	550322,986	4726456,836	2683	557823,846	4722996,599	4885	558281,844	4723885,741	7087	558639,540	4727391,322
482	550323,561	4726456,75	2684	557823,809	4722996,798	4886	558281,652	4723885,746	7088	558639,727	4727391,262
483	550383,019	4726439,829	2685	557823,769	4722996,992	4887	558281,449	4723885,758	7089	558639,914	4727391,198
484	550435,200	4726425,66	2686	557823,731	4722997,184	4888	558281,255	4723885,768	7090	558640,101	4727391,134
485	550440,909	4726425,219	2687	557823,691	4722997,38	4889	558281,053	4723885,782	7091	558660,139	4727383,532
486	550472,266	4726422,795	2688	557823,652	4722997,581	4890	558280,844	4723885,791	7092	558660,623	4727383,348
487	550480,356	4726435,733	2689	557823,615	4722997,774	4891	558280,655	4723885,792	7093	558669,818	4727379,855
488	550497,534	4726475,396	2690	557823,585	4722997,966	4892	558280,450	4723885,805	7094	558670,804	4727382,41
489	550497,535	4726475,402	2691	557823,548	4722998,163	4893	558280,257	4723885,818	7095	558671,326	4727383,765
490	550502,202	4726512,949	2692	557823,510	4722998,362	4894	558280,054	4723885,828	7096	558673,199	4727383,068
491	550503,212	4726514,441	2693	557823,473	4722998,556	4895	558279,845	4723885,841	7097	558687,835	4727377,382
492	550503,213	4726514,447	2694	557823,445	4722998,757	4896	558279,658	4723885,854	7098	558688,647	4727379,478
493	550503,330	4726516,84	2695	557823,410	4722998,947	4897	558279,450	4723885,863	7099	558689,568	4727379,12
494	550503,330	4726516,845	2696	557823,372	4722999,144	4898	558279,257	4723885,867	7100	558693,065	4727377,759
495	550508,362	4726577,482	2697	557823,342	4722999,342	4899	558279,055	4723885,886	7101	558696,428	4727387,17
496	550512,980	4726649,824	2698	557823,310	4722999,539	4900	558278,860	4723885,891	7102	558698,318	4727386,449
497	550512,980	4726649,829	2699	557823,273	4722999,739	4901	558278,659	4723885,903	7103	558700,250	4727391,496
498	550513,881	4726663,912	2700	557823,245	4722999,932	4902	558278,451	4723885,913	7104	558702,595	4727390,604
499	550513,881	4726663,918	2701	557823,211	4723000,124	4903	558278,261	4723885,927	7105	558717,019	4727428,258
500	550519,834	4726720,517	2702	557823,182	4723000,323	4904	558278,055	4723885,936	7106	558713,732	4727429,514
501	550519,835	4726720,522	2703	557823,150	4723000,52	4905	558277,862	4723885,948	7107	558713,706	4727429,524
502	550525,156	4726771,115	2704	557823,116	4723000,718	4906	558277,660	4723885,962	7108	558719,318	4727443,729
503	550525,156	4726771,12	2705	557823,091	4723000,916	4907	558277,452	4723885,971	7109	558703,121	4727450,014
504	550532,044	4726854,915	2706	557823,056	4723001,115	4908	558277,264	4723885,985	7110	558702,809	4727450,852
505	550532,045	4726854,92	2707	557823,031	4723001,308	4909	558277,056	4723885,997	7111	558701,042	4727455,593
506	550532,476	4726859,411	2708	557823,004	4723001,509	4910	558276,865	4723886,01	7112	558687,691	4727455,388
507	550534,810	4726892,082	2709	557822,972	4723001,703	4911	558276,660	4723886,02	7113	558683,514	4727455,359
508	550542,028	4726922,92	2710	557822,947	4723001,896	4912	558276,466	4723886,033	7114	558680,061	4727455,335
509	550548,223	4726950,366	2711	557822,915	4723002,094	4913	558276,265	4723886,045	7115	558679,443	4727455,33
510	550548,206	4726950,38	2712	557822,892	4723002,291	4914	558276,057	4723886,055	7116	558676,265	4727453,417
511	550525,268	4726969,424	2713	557822,865	4723002,491	4915	558275,869	4723886,069	7117	558671,942	4727446,028
512	550499,081	4726997,902	2714	557822,833	4723002,689	4916	558275,661	4723886,078	7118	558669,413	4727441,057
513	550498,135	4727033,296	2715	557822,814	4723002,885	4917	558275,468	4723886,091	7119	558662,885	4727428,227
514	550498,133	4727033,391	2716	557822,786	4723003,085	4918	558275,265	4723886,104	7120	558662,124	4727426,731

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515	550497,833	4727046,893	2717	557822,756	4723003,278	4919	558275,070	4723886,113	7121	558653,649	4727410,073
516	550497,834	4727046,901	2718	557822,735	4723003,479	4920	558274,870	4723886,127	7122	558650,609	4727401,422
517	550509,471	4727108,588	2719	557822,712	4723003,678	4921	558274,662	4723886,139	7123	558650,025	4727399,142
518	550509,463	4727108,636	2720	557822,689	4723003,872	4922	558274,472	4723886,152	7124	558638,557	4727397,686
519	550504,468	4727135,715	2721	557822,660	4723004,074	4923	558274,266	4723886,17	7125	558639,695	4727407,091
520	550501,507	4727141,134	2722	557822,637	4723004,273	4924	558274,073	4723886,186	7126	558639,717	4727407,276
521	550421,479	4727077,53	2723	557822,617	4723004,466	4925	558273,871	4723886,196	7127	558639,739	4727407,487
522	550248,549	4726939,318	2724	557822,597	4723004,668	4926	558273,741	4723886,205	7128	558639,772	4727407,674
523	550213,663	4726911,678	2725	557822,576	4723004,867	4927	558273,475	4723886,219	7129	558639,799	4727407,88
524	550098,883	4727062,149	2726	557822,553	4723005,06	4928	558273,267	4723886,231	7130	558639,824	4727408,068
525	550291,781	4727208,513	2727	557822,534	4723005,261	4929	558273,075	4723886,245	7131	558639,849	4727408,275
526	550288,690	4727211,935	2728	557822,511	4723005,455	4930	558272,871	4723886,26	7132	558639,871	4727408,465
527	550232,142	4727288,228	2729	557822,493	4723005,654	4931	558272,679	4723886,274	7133	558639,894	4727408,669
528	550168,023	4727374,736	2730	557822,465	4723005,855	4932	558272,476	4723886,291	7134	558639,931	4727408,86
529	550168,067	4727374,77	2731	557822,446	4723006,054	4933	558272,268	4723886,301	7135	558639,959	4727409,063
530	550168,023	4727374,828	2732	557822,433	4723006,248	4934	558272,081	4723886,315	7136	558639,981	4727409,254
531	550162,356	4727382,475	2733	557822,415	4723006,449	4935	558271,872	4723886,326	7137	558640,016	4727409,45
532	550162,312	4727382,441	2734	557822,395	4723006,649	4936	558271,680	4723886,345	7138	558640,045	4727409,648
533	550162,357	4727382,381	2735	557822,379	4723006,847	4937	558271,477	4723886,358	7139	558640,069	4727409,838
534	550128,598	4727356,501	2736	557822,362	4723007,044	4938	558271,284	4723886,37	7140	558640,103	4727410,046
535	550095,829	4727331,38	2737	557822,345	4723007,243	4939	558271,082	4723886,384	7141	558640,134	4727410,233
536	550063,034	4727306,239	2738	557822,325	4723007,441	4940	558270,873	4723886,393	7142	558640,156	4727410,44
537	550043,244	4727291,067	2739	557822,307	4723007,637	4941	558270,685	4723886,414	7143	558640,195	4727410,627
538	549931,333	4727437,418	2740	557822,290	4723007,837	4942	558270,477	4723886,43	7144	558640,222	4727410,829
539	549931,377	4727437,452	2741	557822,280	4723008,03	4943	558270,286	4723886,441	7145	558640,259	4727411,021
540	549987,016	4727479,704	2742	557822,266	4723008,231	4944	558270,083	4723886,454	7146	558640,287	4727411,224
541	549981,435	4727481,944	2743	557822,250	4723008,434	4945	558269,888	4723886,474	7147	558640,324	4727411,419
542	549928,333	4727441,49	2744	557822,230	4723008,628	4946	558269,687	4723886,488	7148	558640,352	4727411,606
543	549928,253	4727441,429	2745	557822,223	4723008,827	4947	558269,478	4723886,497	7149	558640,390	4727411,813
544	549819,976	4727358,959	2746	557822,210	4723009,024	4948	558269,290	4723886,518	7150	558640,417	4727412
545	549761,744	4727314,603	2747	557822,193	4723009,227	4949	558269,084	4723886,531	7151	558640,456	4727412,202
546	549512,947	4727437,465	2748	557822,179	4723009,425	4950	558268,892	4723886,545	7152	558640,483	4727412,394
547	549512,985	4727437,538	2749	557822,172	4723009,624	4951	558268,688	4723886,557	7153	558640,525	4727412,584
548	549543,132	4727495,672	2750	557822,156	4723009,825	4952	558268,494	4723886,578	7154	558640,563	4727412,791
549	549567,617	4727542,889	2751	557822,149	4723010,024	4953	558268,292	4723886,592	7155	558640,591	4727412,979
550	549567,575	4727542,904	2752	557822,137	4723010,222	4954	558268,084	4723886,606	7156	558640,634	4727413,182
551	549545,779	4727550,343	2753	557822,122	4723010,419	4955	558267,897	4723886,626	7157	558640,671	4727413,372
552	549509,627	4727552,25	2754	557822,117	4723010,618	4956	558267,689	4723886,635	7158	558640,699	4727413,56
553	549364,547	4727271,334	2755	557822,103	4723010,816	4957	558267,496	4723886,656	7159	558640,743	4727413,767
554	549322,056	4727292,145	2756	557822,099	4723011,014	4958	558267,293	4723886,669	7160	558640,780	4727413,956
555	549312,107	4727297,019	2757	557822,084	4723011,212	4959	558267,099	4723886,682	7161	558640,819	4727414,156
556	549260,141	4727322,472	2758	557822,081	4723011,409	4960	558266,898	4723886,703	7162	558640,851	4727414,352
557	549228,866	4727337,79	2759	557822,067	4723011,613	4961	558266,690	4723886,716	7163	558640,893	4727414,538
558	549228,884	4727337,876	2760	557822,066	4723011,811	4962	558266,501	4723886,73	7164	558640,937	4727414,745
559	549234,976	4727367,336	2761	557822,058	4723012,012	4963	558266,294	4723886,75	7165	558640,974	4727414,933
560	549240,990	4727396,806	2762	557822,049	4723012,212	4964	558266,102	4723886,763	7166	558641,015	4727415,119
561	549246,994	4727426,229	2763	557816,788	4723171,706	4965	558265,898	4723886,784	7167	558641,045	4727415,326

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562	549254,205	4727463,176	2764	557816,778	4723171,903	4966	558265,705	4723886,797	7168	558641,088	4727415,514
563	549261,315	4727499,601	2765	557816,763	4723172,102	4967	558265,503	4723886,813	7169	558641,132	4727415,716
564	549273,244	4727559,994	2766	557816,757	4723172,3	4968	558265,295	4723886,831	7170	558641,174	4727415,911
565	549273,226	4727559,997	2767	557816,741	4723172,498	4969	558265,106	4723886,844	7171	558641,217	4727416,099
566	549158,698	4727575,81	2768	557816,722	4723172,701	4970	558264,899	4723886,866	7172	558641,261	4727416,297
567	549158,257	4727584,01	2769	557816,702	4723172,899	4971	558264,709	4723886,877	7173	558641,303	4727416,492
568	549140,329	4727593,136	2770	557816,683	4723173,097	4972	558264,504	4723886,9	7174	558641,346	4727416,679
569	549096,634	4727563,759	2771	557816,663	4723173,295	4973	558264,310	4723886,909	7175	558641,390	4727416,876
570	549132,351	4727623,682	2772	557816,638	4723173,496	4974	558264,108	4723886,934	7176	558641,432	4727417,076
571	549167,057	4727668,118	2773	557816,607	4723173,691	4975	558263,912	4723886,943	7177	558641,476	4727417,26
572	549196,515	4727691,598	2774	557816,582	4723173,89	4976	558263,714	4723886,968	7178	558641,519	4727417,463
573	549236,163	4727714,206	2775	557816,546	4723174,091	4977	558263,505	4723886,98	7179	558641,561	4727417,658
574	549252,510	4727721,586	2776	557816,519	4723174,285	4978	558263,316	4723887,002	7180	558641,605	4727417,845
575	549251,939	4727725,588	2777	557816,484	4723174,482	4979	558263,109	4723887,014	7181	558641,663	4727418,044
576	549212,960	4727796,243	2778	557816,444	4723174,676	4980	558262,917	4723887,036	7182	558641,709	4727418,238
577	549212,308	4727816,84	2779	557816,403	4723174,873	4981	558262,714	4723887,046	7183	558641,755	4727418,426
578	549199,003	4727857,322	2780	557816,364	4723175,067	4982	558262,520	4723887,07	7184	558641,797	4727418,613
579	549185,462	4727878,811	2781	557816,320	4723175,26	4983	558262,319	4723887,085	7185	558641,841	4727418,815
580	549185,524	4727878,808	2782	557816,274	4723175,458	4984	558262,110	4723887,104	7186	558641,899	4727419,007
581	549214,741	4727877,402	2783	557816,222	4723175,652	4985	558261,923	4723887,119	7187	558641,947	4727419,196
582	549267,568	4727897,616	2784	557816,174	4723175,843	4986	558261,715	4723887,139	7188	558641,991	4727419,381
583	549298,989	4727902,189	2785	557816,121	4723176,037	4987	558261,525	4723887,159	7189	558642,034	4727419,587
584	549312,399	4727904,192	2786	557816,063	4723176,231	4988	558261,320	4723887,173	7190	558642,092	4727419,778
585	549350,002	4727906,422	2787	557816,012	4723176,422	4989	558261,127	4723887,193	7191	558642,141	4727419,966
586	549383,075	4727890,39	2788	557815,953	4723176,612	4990	558260,924	4723887,214	7192	558642,183	4727420,164
587	549413,184	4727865,284	2789	557815,892	4723176,805	4991	558260,716	4723887,228	7193	558642,243	4727420,359
588	549439,419	4727843,603	2790	557815,831	4723176,988	4992	558260,529	4723887,251	7194	558642,291	4727420,546
589	549454,656	4727849,492	2791	557815,766	4723177,18	4993	558260,321	4723887,27	7195	558642,333	4727420,733
590	549455,265	4727822,897	2792	557815,692	4723177,364	4994	558260,132	4723887,285	7196	558642,398	4727420,92
591	549470,163	4727781,504	2793	557815,631	4723177,556	4995	558259,925	4723887,308	7197	558642,440	4727421,127
592	549479,502	4727745,45	2794	557815,554	4723177,74	4996	558259,733	4723887,328	7198	558642,502	4727421,317
593	549509,234	4727709,55	2795	557815,486	4723177,932	4997	558259,530	4723887,341	7199	558642,548	4727421,501
594	549524,153	4727712,941	2796	557815,407	4723178,116	4998	558259,336	4723887,363	7200	558642,608	4727421,691
595	549529,859	4727714,2	2797	557815,329	4723178,301	4999	558259,134	4723887,383	7201	558642,654	4727421,89
596	549529,851	4727714,291	2798	557815,255	4723178,486	5000	558258,938	4723887,397	7202	558642,716	4727422,086
597	549525,030	4727765,616	2799	557815,176	4723178,663	5001	558258,738	4723887,42	7203	558642,761	4727422,272
598	549525,036	4727765,644	2800	557815,093	4723178,85	5002	558258,531	4723887,439	7204	558642,824	4727422,46
599	549532,605	4727800,068	2801	557815,002	4723179,024	5003	558258,342	4723887,452	7205	558642,879	4727422,646
600	549615,679	4727780,697	2802	557814,916	4723179,207	5004	558258,135	4723887,476	7206	558642,932	4727422,845
601	549615,704	4727780,691	2803	557814,832	4723179,384	5005	558257,944	4723887,498	7207	558642,990	4727423,036
602	549612,323	4727768,365	2804	557814,743	4723179,562	5006	558257,740	4723887,518	7208	558643,039	4727423,227
603	549612,299	4727768,28	2805	557814,648	4723179,744	5007	558257,548	4723887,532	7209	558643,102	4727423,415
604	549642,497	4727758,19	2806	557814,549	4723179,916	5008	558257,345	4723887,555	7210	558643,160	4727423,601
605	549646,713	4727772,586	2807	557814,459	4723180,095	5009	558257,149	4723887,577	7211	558643,209	4727423,789
606	549671,031	4727764,559	2808	557814,360	4723180,267	5010	558256,949	4723887,598	7212	558643,273	4727423,985
607	549714,493	4727750,172	2809	557814,257	4723180,44	5011	558256,741	4723887,611	7213	558643,337	4727424,182
608	549752,562	4727840,355	2810	557814,154	4723180,613	5012	558256,554	4723887,633	7214	558643,395	4727424,369

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609	549755,930	4727839,249	2811	557814,052	4723180,781	5013	558256,346	4723887,656	7215	558643,444	4727424,559
610	549770,332	4727876,177	2812	557813,948	4723180,951	5014	558256,155	4723887,678	7216	558643,508	4727424,743
611	549805,676	4727869,567	2813	557813,843	4723181,12	5015	558255,950	4723887,699	7217	558643,572	4727424,933
612	549820,523	4727862,864	2814	557813,726	4723181,283	5016	558255,758	4723887,712	7218	558643,632	4727425,117
613	549823,446	4727861,393	2815	557813,618	4723181,453	5017	558255,555	4723887,733	7219	558643,694	4727425,307
614	549824,107	4727861,116	2816	557813,510	4723181,622	5018	558255,361	4723887,754	7220	558643,742	4727425,506
615	549824,109	4727861,109	2817	557813,392	4723181,779	5019	558255,159	4723887,779	7221	558643,806	4727425,698
616	549867,324	4727842,995	2818	557813,272	4723181,947	5020	558254,951	4723887,794	7222	558643,870	4727425,884
617	549863,018	4727822,473	2819	557813,160	4723182,103	5021	558254,763	4723887,82	7223	558643,934	4727426,076
618	549852,467	4727800,856	2820	557813,042	4723182,269	5022	558254,556	4723887,834	7224	558643,997	4727426,262
619	549827,958	4727751,03	2821	557812,918	4723182,427	5023	558254,367	4723887,855	7225	558644,062	4727426,45
620	549827,918	4727750,95	2822	557812,794	4723182,584	5024	558254,160	4723887,88	7226	558644,125	4727426,636
621	549862,423	4727739,407	2823	557812,670	4723182,741	5025	558253,970	4723887,901	7227	558644,189	4727426,824
622	549895,335	4727728,774	2824	557812,545	4723182,889	5026	558253,765	4723887,925	7228	558644,253	4727427,01
623	549927,498	4727725,145	2825	557812,416	4723183,041	5027	558253,571	4723887,947	7229	558644,317	4727427,198
624	549947,739	4727731,898	2826	557812,279	4723183,196	5028	558253,369	4723887,967	7230	558644,380	4727427,384
625	549984,848	4727748,925	2827	557812,154	4723183,35	5029	558253,174	4723887,989	7231	558644,444	4727427,571
626	550023,444	4727750,348	2828	557812,022	4723183,495	5030	558252,975	4723888,009	7232	558644,508	4727427,758
627	550068,892	4727745,224	2829	557811,885	4723183,639	5031	558252,766	4723888,029	7233	558644,572	4727427,945
628	550097,700	4727733,822	2830	557811,745	4723183,79	5032	558252,579	4723888,047	7234	558644,635	4727428,132
629	550131,432	4727711,987	2831	557811,613	4723183,936	5033	558252,370	4723888,068	7235	558644,715	4727428,319
630	550160,208	4727696,187	2832	557811,471	4723184,077	5034	558252,183	4723888,092	7236	558644,781	4727428,506
631	550204,422	4727686,373	2833	557811,327	4723184,219	5035	558251,976	4723888,114	7237	558644,848	4727428,693
632	550220,020	4727672,866	2834	557811,184	4723184,357	5036	558251,784	4723888,135	7238	558644,912	4727428,88
633	550233,779	4727653,874	2835	557811,039	4723184,498	5037	558251,580	4723888,156	7239	558644,976	4727429,067
634	550235,165	4727652,065	2836	557810,895	4723184,635	5038	558251,387	4723888,18	7240	558645,054	4727429,254
635	550235,614	4727644,964	2837	557810,747	4723184,77	5039	558251,185	4723888,202	7241	558645,122	4727429,441
636	550235,882	4727641,655	2838	557810,602	4723184,898	5040	558250,991	4723888,225	7242	558645,188	4727429,627
637	550235,890	4727641,563	2839	557810,455	4723185,037	5041	558250,789	4723888,248	7243	558645,251	4727429,815
638	550210,924	4727638,35	2840	557810,297	4723185,165	5042	558250,592	4723888,268	7244	558645,331	4727430,001
639	550210,876	4727638,344	2841	557810,147	4723185,291	5043	558250,394	4723888,29	7245	558645,400	4727430,189
640	550225,482	4727612,048	2842	557809,997	4723185,422	5044	558250,186	4723888,314	7246	558645,464	4727430,375
641	550229,081	4727605,519	2843	557809,837	4723185,548	5045	558249,997	4723888,335	7247	558645,544	4727430,563
642	550229,133	4727605,424	2844	557809,683	4723185,669	5046	558249,790	4723888,359	7248	558645,613	4727430,749
643	550228,904	4727601,427	2845	557809,526	4723185,793	5047	558249,601	4723888,389	7249	558645,676	4727430,937
644	550246,262	4727596,405	2846	557809,363	4723185,91	5048	558249,395	4723888,41	7250	558645,760	4727431,123
645	550285,891	4727574,428	2847	557809,207	4723186,033	5049	558249,202	4723888,429	7251	558645,825	4727431,31
646	550334,852	4727529,593	2848	557809,045	4723186,153	5050	558248,999	4723888,456	7252	558645,904	4727431,493
647	550381,409	4727470,08	2849	557808,882	4723186,267	5051	558248,807	4723888,481	7253	558645,973	4727431,676
648	550407,217	4727444,604	2850	557808,717	4723186,374	5052	558248,605	4723888,501	7254	558646,053	4727431,848
649	550446,453	4727409,735	2851	557808,552	4723186,488	5053	558248,410	4723888,523	7255	558646,122	4727432,037
650	550461,376	4727394,747	2852	557808,384	4723186,6	5054	558248,209	4723888,547	7256	558646,201	4727432,221
651	550466,303	4727389,8	2853	557808,216	4723186,709	5055	558248,012	4723888,569	7257	558646,270	4727432,411
652	550466,221	4727389,376	2854	557808,047	4723186,816	5056	558247,814	4723888,592	7258	558646,350	4727432,595
653	550470,408	4727385,359	2855	557807,873	4723186,917	5057	558247,606	4723888,614	7259	558646,418	4727432,782
654	550481,788	4727374,924	2856	557807,702	4723187,021	5058	558247,418	4723888,643	7260	558646,503	4727432,969
655	550481,946	4727374,78	2857	557807,533	4723187,12	5059	558247,210	4723888,667	7261	558646,578	4727433,145

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656	550481,766	4727374,928	2858	557807,354	4723187,216	5060	558247,022	4723888,689	7262	558646,651	4727433,323
657	550481,641	4727375,032	2859	557807,184	4723187,317	5061	558246,815	4723888,713	7263	558646,731	4727433,51
658	550486,854	4727370,129	2860	557807,009	4723187,412	5062	558246,623	4723888,734	7264	558646,800	4727433,697
659	550496,588	4727360,493	2861	557806,831	4723187,502	5063	558246,419	4723888,758	7265	558646,885	4727433,884
660	550509,875	4727347,652	2862	557806,649	4723187,595	5064	558246,227	4723888,788	7266	558646,966	4727434,062
661	550518,810	4727339,028	2863	557806,476	4723187,681	5065	558246,024	4723888,813	7267	558647,032	4727434,238
662	550525,313	4727332,296	2864	557806,291	4723187,771	5066	558245,830	4723888,834	7268	558647,118	4727434,425
663	550532,454	4727324,998	2865	557806,109	4723187,86	5067	558245,628	4723888,858	7269	558647,202	4727434,611
664	550535,983	4727321,599	2866	557805,934	4723187,943	5068	558245,434	4723888,88	7270	558647,283	4727434,795
665	550544,669	4727313,101	2867	557805,751	4723188,02	5069	558245,234	4723888,908	7271	558647,350	4727434,962
666	550552,736	4727305,429	2868	557805,565	4723188,103	5070	558245,038	4723888,933	7272	558647,435	4727435,151
667	550558,196	4727300,197	2869	557805,378	4723188,178	5071	558244,838	4723888,954	7273	558647,520	4727435,336
668	550560,863	4727297,374	2870	557805,193	4723188,253	5072	558244,641	4723888,979	7274	558647,604	4727435,522
669	550566,200	4727291,268	2871	557805,009	4723188,327	5073	558244,443	4723889,008	7275	558647,687	4727435,69
670	550571,156	4727285,304	2872	557804,821	4723188,401	5074	558244,235	4723889,032	7276	558647,768	4727435,877
671	550571,705	4727284,606	2873	557804,635	4723188,47	5075	558244,047	4723889,054	7277	558647,852	4727436,063
672	550575,911	4727278,702	2874	557804,445	4723188,539	5076	558243,839	4723889,078	7278	558647,921	4727436,247
673	550582,462	4727268,729	2875	557804,259	4723188,598	5077	558243,651	4723889,107	7279	558648,007	4727436,418
674	550583,828	4727266,587	2876	557804,069	4723188,666	5078	558243,444	4723889,132	7280	558648,091	4727436,604
675	550595,727	4727253,069	2877	557803,882	4723188,726	5079	558243,255	4723889,155	7281	558648,175	4727436,788
676	550598,500	4727248,613	2878	557803,692	4723188,784	5080	558243,048	4723889,186	7282	558648,260	4727436,955
677	550602,337	4727242,338	2879	557803,500	4723188,842	5081	558242,858	4723889,21	7283	558648,345	4727437,144
678	550606,717	4727234,629	2880	557803,303	4723188,9	5082	558242,653	4723889,232	7284	558648,429	4727437,329
679	550606,720	4727234,622	2881	557803,114	4723188,95	5083	558242,460	4723889,255	7285	558648,514	4727437,496
680	550611,090	4727226,843	2882	557802,923	4723189,003	5084	558067,729	4723911,923	7286	558648,599	4727437,682
681	550614,302	4727221,697	2883	557802,724	4723189,051	5085	558067,659	4723912,104	7287	558648,683	4727437,866
682	550616,890	4727217,555	2884	557801,758	4723191,004	5086	558067,587	4723912,291	7288	558650,338	4727441,276
683	550620,304	4727212,094	2885	557799,724	4723191,055	5087	558067,525	4723912,48	7289	558671,654	4727485,185
684	550624,626	4727205,504	2886	557799,535	4723191,059	5088	558067,464	4723912,667	7290	558675,951	4727494,052
685	550628,828	4727199,038	2887	557798,766	4723191,079	5089	558067,415	4723912,855	7291	558677,419	4727493,322
686	550630,196	4727195,489	2888	557793,632	4723191,197	5090	558067,362	4723913,051	7292	558681,902	4727491,094
687	550637,716	4727175,982	2889	557789,459	4723191,294	5091	558067,323	4723913,242	7293	558693,314	4727511,329
688	550640,055	4727170,287	2890	557771,534	4723191,71	5092	558067,298	4723913,438	7294	558702,693	4727521,704
689	550640,057	4727170,281	2891	557752,487	4723192,152	5093	558067,263	4723913,637	7295	558720,674	4727536,675
690	550642,076	4727164,518	2892	557750,979	4723192,187	5094	558067,243	4723913,832	7296	558728,389	4727547,008
691	550642,933	4727161,769	2893	557750,622	4723192,196	5095	558067,239	4723914,031	7297	558735,442	4727560,538
692	550642,935	4727161,763	2894	557746,683	4723192,287	5096	558067,226	4723914,225	7298	558738,540	4727567,56
693	550642,967	4727161,6	2895	557745,170	4723192,322	5097	558067,334	4723923,59	7299	558744,484	4727581,032
694	550643,588	4727158,509	2896	557741,953	4723192,395	5098	558067,567	4723936,215	7300	558770,356	4727634,138
695	550645,220	4727149,876	2897	557731,370	4723192,641	5099	558067,404	4723948,261	7301	558775,255	4727642,912
696	550646,421	4727143,119	2898	557712,299	4723193,084	5100	558095,486	4723978,112	7302	558790,125	4727660,398
697	550647,859	4727134,612	2899	557712,095	4723193,096	5101	558095,564	4723988,921	7303	558789,453	4727660,958
698	550649,784	4727124,164	2900	557711,903	4723193,103	5102	558105,321	4724008,281	7304	558786,443	4727663,494
699	550650,564	4727120,659	2901	557711,700	4723193,119	5103	558102,831	4724036,103	7305	558785,944	4727663,915
700	550652,708	4727113,71	2902	557711,508	4723193,141	5104	558103,318	4724059,871	7306	558795,768	4727676,799
701	550654,304	4727109,645	2903	557711,304	4723193,169	5105	558103,321	4724060,028	7307	558809,364	4727694,631
702	550654,307	4727109,637	2904	557711,113	4723193,202	5106	558112,625	4724085,359	7308	558809,490	4727694,798

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703	550656,880	4727103,058	2905	557710,920	4723193,235	5107	558113,007	4724086,388	7309	558809,616	4727694,951
704	550661,430	4727092,723	2906	557710,719	4723193,281	5108	558135,932	4724085,723	7310	558809,738	4727695,108
705	550661,433	4727092,716	2907	557710,531	4723193,326	5109	558150,177	4724085,64	7311	558809,839	4727695,272
706	550662,781	4727089,521	2908	557710,340	4723193,377	5110	558162,006	4724086,938	7312	558809,965	4727695,431
707	550665,423	4727083,066	2909	557710,148	4723193,432	5111	558174,886	4724090,376	7313	558810,080	4727695,583
708	550668,369	4727075,798	2910	557709,961	4723193,492	5112	558190,092	4724090,404	7314	558810,206	4727695,75
709	550669,468	4727073,353	2911	557709,767	4723193,555	5113	558196,378	4724090,289	7315	558810,332	4727695,909
710	550674,771	4727062,444	2912	557709,587	4723193,623	5114	558206,743	4724088,898	7316	558810,452	4727696,06
711	550678,694	4727051,795	2913	557709,402	4723193,697	5115	558217,265	4724089,514	7317	558810,555	4727696,227
712	550681,826	4727044,344	2914	557709,219	4723193,778	5116	558229,287	4724093,177	7318	558810,675	4727696,39
713	550681,829	4727044,337	2915	557709,035	4723193,862	5117	558248,762	4724103,147	7319	558810,794	4727696,549
714	550684,420	4727040,32	2916	557708,862	4723193,95	5118	558247,860	4724133,205	7320	558810,920	4727696,701
715	550690,980	4727031,026	2917	557708,682	4723194,042	5119	558259,567	4724133,641	7321	558811,036	4727696,869
716	550698,085	4727021,292	2918	557708,513	4723194,14	5120	558258,159	4724150,276	7322	558811,139	4727697,036
717	550700,010	4727018,779	2919	557708,342	4723194,235	5121	558258,029	4724151,771	7323	558811,257	4727697,199
718	550709,180	4727007,967	2920	557708,169	4723194,342	5122	558257,604	4724156,76	7324	558811,423	4727697,428
719	550718,900	4726996,526	2921	557708,003	4723194,452	5123	558257,473	4724158,253	7325	558811,502	4727697,512
720	550720,580	4726994,64	2922	557707,844	4723194,566	5124	558257,005	4724163,78	7326	558811,606	4727697,676
721	550723,063	4726992,373	2923	557707,684	4723194,679	5125	558273,137	4724164,442	7327	558811,720	4727697,843
722	550732,069	4726985,872	2924	557707,521	4723194,804	5126	558276,278	4724167,918	7328	558811,846	4727698,006
723	550740,599	4726980,251	2925	557707,371	4723194,93	5127	558275,483	4724186,532	7329	558811,943	4727698,17
724	550746,820	4726976,52	2926	557707,216	4723195,056	5128	558274,523	4724209,52	7330	558812,057	4727698,333
725	550753,470	4726973,036	2927	557707,067	4723195,188	5129	558272,252	4724209,442	7331	558812,183	4727698,494
726	550765,867	4726967,199	2928	557706,923	4723195,327	5130	558242,769	4724208,498	7332	558812,299	4727698,652
727	550773,221	4726964,023	2929	557706,781	4723195,465	5131	558242,716	4724211,866	7333	558812,401	4727698,815
728	550777,327	4726962,181	2930	557706,649	4723195,61	5132	558179,777	4724209,335	7334	558812,519	4727698,982
729	550783,244	4726959,265	2931	557706,510	4723195,756	5133	558173,008	4724209,009	7335	558812,638	4727699,149
730	550791,706	4726954,394	2932	557706,384	4723195,905	5134	558170,374	4724207,092	7336	558812,736	4727699,313
731	550795,438	4726952,055	2933	557706,260	4723196,052	5135	558170,455	4724204,361	7337	558812,857	4727699,48
732	550802,959	4726947,003	2934	557706,136	4723196,21	5136	558167,717	4724202,475	7338	558812,954	4727699,647
733	550805,573	4726944,922	2935	557706,012	4723196,376	5137	558117,025	4724200,253	7339	558813,067	4727699,81
734	550810,167	4726941,391	2936	557705,903	4723196,533	5138	558116,470	4724212,021	7340	558813,193	4727699,973
735	550814,456	4726939,236	2937	557705,786	4723196,702	5139	558116,403	4724214,476	7341	558813,291	4727700,14
736	550826,000	4726935,779	2938	557705,683	4723196,869	5140	558116,268	4724218,783	7342	558813,403	4727700,307
737	550841,534	4726932,794	2939	557705,580	4723197,035	5141	558110,162	4724230,347	7343	558813,524	4727700,471
738	550850,892	4726932,164	2940	557705,479	4723197,212	5142	558109,656	4724247,54	7344	558813,621	4727700,638
739	550861,391	4726932,527	2941	557705,392	4723197,382	5143	558109,511	4724252,29	7345	558813,741	4727700,805
740	550870,774	4726932,896	2942	557705,296	4723197,559	5144	558127,235	4724252,479	7346	558813,838	4727700,968
741	550882,385	4726932,751	2943	557705,211	4723197,737	5145	558127,593	4724270,45	7347	558813,929	4727701,101
742	550889,133	4726932,703	2944	557705,129	4723197,925	5146	558130,653	4724270,48	7348	558814,071	4727701,302
743	550894,320	4726932,977	2945	557705,060	4723198,103	5147	558131,559	4724321,608	7349	558814,161	4727701,47
744	550914,154	4726936,897	2946	557704,984	4723198,289	5148	558104,159	4724322,434	7350	558814,287	4727701,637
745	550919,476	4726936,984	2947	557704,922	4723198,477	5149	558100,701	4724400,432	7351	558814,379	4727701,8
746	550928,034	4726937,172	2948	557704,860	4723198,665	5150	558096,619	4724502,602	7352	558814,499	4727701,967
747	550934,286	4726937,689	2949	557704,801	4723198,855	5151	558098,119	4724502,666	7353	558814,596	4727702,134
748	550942,342	4726938,381	2950	557704,746	4723199,048	5152	558097,636	4724517,445	7354	558814,709	4727702,297
749	550946,538	4726938,601	2951	557704,700	4723199,24	5153	558097,605	4724517,727	7355	558814,807	4727702,474

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750	550957,658	4726939,584	2952	557704,659	4723199,436	5154	558036,977	4724514,798	7356	558814,919	4727702,643
751	550960,986	4726940,435	2953	557704,619	4723199,626	5155	558035,280	4724562,534	7357	558815,017	4727702,814
752	550962,876	4726941,191	2954	557703,036	4723208,194	5156	558028,351	4724760,797	7358	558815,131	4727702,981
753	550977,583	4726946,439	2955	557698,317	4723233,875	5157	557996,773	4724783,339	7359	558815,228	4727703,148
754	550977,701	4726946,563	2956	557697,146	4723240,187	5158	557994,619	4724835,295	7360	558815,341	4727703,316
755	550978,892	4726947,179	2957	557694,126	4723239,99	5159	557993,941	4724851,609	7361	558815,439	4727703,482
756	550982,290	4726948,966	2958	557692,702	4723247,724	5160	558000,470	4724843,317	7362	558815,552	4727703,656
757	550983,975	4726950,266	2959	557687,223	4723260,949	5161	558004,213	4724836,324	7363	558815,649	4727703,829
758	550987,817	4726953,05	2960	557648,052	4723473,585	5162	558011,968	4724823,179	7364	558815,763	4727704
759	550991,334	4726955,649	2961	557662,659	4723578,32	5163	558014,522	4724824,602	7365	558815,852	4727704,164
760	550991,512	4726955,773	2962	557668,735	4723582,944	5164	558006,347	4724837,597	7366	558815,968	4727704,331
761	550991,522	4726955,779	2963	557705,139	4723670,161	5165	558002,252	4724845,144	7367	558816,057	4727704,509
762	550995,215	4726958,12	2964	557702,449	4723676,71	5166	557993,995	4724854,794	7368	558816,155	4727704,68
763	550998,789	4726959,844	2965	557702,525	4723676,894	5167	557997,775	4724853,407	7369	558816,269	4727704,85
764	551002,485	4726961,255	2966	557702,609	4723677,073	5168	558013,562	4724850,963	7370	558816,366	4727705,015
765	551005,875	4726962,042	2967	557702,695	4723677,257	5169	558032,993	4724851,718	7371	558816,478	4727705,194
766	551006,375	4726962,102	2968	557702,780	4723677,435	5170	558054,951	4724860,339	7372	558816,563	4727705,365
767	551010,937	4726962,569	2969	557702,865	4723677,611	5171	558067,645	4724867,593	7373	558816,661	4727705,532
768	551014,489	4726962,48	2970	557702,957	4723677,792	5172	558071,518	4724870,467	7374	558816,775	4727705,699
769	551019,733	4726961,881	2971	557703,042	4723677,975	5173	558103,373	4724893,718	7375	558816,866	4727705,878
770	551026,537	4726960,958	2972	557703,128	4723678,152	5174	558116,915	4724899,971	7376	558816,979	4727706,053
771	551039,457	4726959,178	2973	557703,217	4723678,329	5175	558125,975	4724902,952	7377	558817,069	4727706,219
772	551040,152	4726959,111	2974	557703,302	4723678,507	5176	558139,341	4724904,164	7378	558817,167	4727706,393
773	551040,518	4726959,045	2975	557703,389	4723678,692	5177	558149,664	4724903,161	7379	558817,275	4727706,567
774	551042,265	4726958,658	2976	557703,473	4723678,868	5178	558155,894	4724900,715	7380	558817,365	4727706,738
775	551043,699	4726958,335	2977	557703,558	4723679,044	5179	558163,705	4724896,191	7381	558817,457	4727706,916
776	551051,933	4726956,402	2978	557703,648	4723679,224	5180	558179,718	4724877,965	7382	558817,569	4727707,087
777	551059,114	4726954,788	2979	557703,740	4723679,405	5181	558192,406	4724863,418	7383	558817,661	4727707,255
778	551064,221	4726953,627	2980	557703,828	4723679,584	5182	558201,020	4724853,326	7384	558817,750	4727707,434
779	551066,713	4726952,547	2981	557703,918	4723679,758	5183	558205,045	4724848,611	7385	558817,843	4727707,609
780	551081,300	4726939,384	2982	557704,002	4723679,937	5184	558215,071	4724832,302	7386	558817,955	4727707,772
781	551082,480	4726937,127	2983	557704,088	4723680,115	5185	558220,754	4724820,371	7387	558818,040	4727707,955
782	551083,577	4726934,433	2984	557704,183	4723680,289	5186	558219,315	4724811,333	7388	558818,138	4727708,126
783	551085,170	4726928,86	2985	557704,274	4723680,469	5187	558214,878	4724802,7	7389	558818,245	4727708,305
784	551085,169	4726928,83	2986	557704,361	4723680,65	5188	558204,133	4724782,53	7390	558818,335	4727708,48
785	551085,168	4726928,735	2987	557704,448	4723680,829	5189	558202,486	4724777,434	7391	558818,420	4727708,644
786	551089,972	4726901,585	2988	557704,543	4723681,004	5190	558204,517	4724772,063	7392	558818,518	4727708,83
787	551093,285	4726875,696	2989	557704,633	4723681,182	5191	558234,235	4724772,934	7393	558818,621	4727708,997
788	551095,442	4726871,12	2990	557704,720	4723681,358	5192	558233,887	4724769,747	7394	558818,715	4727709,18
789	551099,506	4726864,343	2991	557704,809	4723681,533	5193	558232,784	4724761,168	7395	558818,800	4727709,352
790	551102,285	4726859,762	2992	557704,905	4723681,711	5194	558233,768	4724750,184	7396	558818,889	4727709,53
791	551118,919	4726844,398	2993	557704,995	4723681,887	5195	558232,139	4724742,035	7397	558818,983	4727709,704
792	551122,145	4726841,251	2994	557705,084	4723682,064	5196	558228,435	4724735,965	7398	558819,089	4727709,884
793	551145,359	4726818,842	2995	557705,180	4723682,24	5197	558224,879	4724733,363	7399	558819,180	4727710,056
794	551150,142	4726816,122	2996	557705,269	4723682,416	5198	558220,805	4724734,431	7400	558819,264	4727710,234
795	551171,989	4726803,345	2997	557705,359	4723682,591	5199	558217,578	4724738,694	7401	558819,349	4727710,409
796	551199,847	4726777,341	2998	557705,457	4723682,768	5200	558213,873	4724740,83	7402	558819,440	4727710,589

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797	551229,322	4726766,508	2999	557705,544	4723682,946	5201	558208,039	4724740,43	7403	558819,531	4727710,76
798	551246,390	4726750,767	3000	557705,643	4723683,12	5202	558205,880	4724738,458	7404	558819,634	4727710,942
799	551248,497	4726746,941	3001	557705,733	4723683,298	5203	558205,817	4724729,622	7405	558819,725	4727711,113
800	551267,607	4726693,384	3002	557705,823	4723683,475	5204	558208,979	4724720,411	7406	558819,814	4727711,297
801	551267,781	4726693,008	3003	557705,924	4723683,65	5205	558201,090	4724715,168	7407	558819,898	4727711,468
802	551268,448	4726690,254	3004	557706,011	4723683,824	5206	558205,809	4724705,634	7408	558819,982	4727711,654
803	551269,852	4726684,496	3005	557706,111	4723683,999	5207	558207,605	4724703,774	7409	558820,068	4727711,834
804	551271,689	4726680,36	3006	557706,200	4723684,17	5208	558227,770	4724716,196	7410	558820,159	4727712,005
805	551274,888	4726673,464	3007	557706,301	4723684,348	5209	558233,256	4724722,494	7411	558820,250	4727712,187
806	551279,063	4726663,188	3008	557706,391	4723684,522	5210	558234,963	4724734,028	7412	558820,333	4727712,359
807	551282,074	4726654,669	3009	557706,491	4723684,698	5211	558238,132	4724741,351	7413	558820,419	4727712,546
808	551283,087	4726648,227	3010	557706,580	4723684,875	5212	558238,331	4724750,741	7414	558820,522	4727712,713
809	551284,108	4726643,658	3011	557706,681	4723685,05	5213	558238,240	4724761,11	7415	558820,611	4727712,9
810	551286,955	4726638,328	3012	557706,773	4723685,225	5214	558240,030	4724764,385	7416	558820,695	4727713,079
811	551291,456	4726630,36	3013	557706,873	4723685,393	5215	558241,907	4724765,899	7417	558820,783	4727713,25
812	551294,959	4726623,401	3014	557706,969	4723685,57	5216	558244,933	4724768,342	7418	558820,870	4727713,439
813	551296,819	4726619,826	3015	557707,064	4723685,746	5217	558247,774	4724770,635	7419	558820,955	4727713,62
814	551299,287	4726615,497	3016	557707,164	4723685,921	5218	558249,877	4724773,467	7420	558821,039	4727713,791
815	551303,169	4726609,347	3017	557707,255	4723686,09	5219	558250,825	4724774,744	7421	558821,124	4727713,977
816	551307,447	4726603,38	3018	557707,358	4723686,264	5220	558251,480	4724775,627	7422	558821,209	4727714,161
817	551309,852	4726600,427	3019	557707,455	4723686,441	5221	558265,221	4724780,257	7423	558821,293	4727714,332
818	551311,413	4726598,791	3020	557707,549	4723686,607	5222	558262,898	4724787,123	7424	558821,377	4727714,518
819	551314,502	4726595,52	3021	557707,651	4723686,783	5223	558263,678	4724787,379	7425	558821,462	4727714,698
820	551316,680	4726593,068	3022	557707,744	4723686,96	5224	558262,223	4724791,833	7426	558821,545	4727714,869
821	551318,664	4726590,867	3023	557707,844	4723687,129	5225	558243,629	4724786,523	7427	558821,626	4727715,059
822	551322,090	4726589,155	3024	557707,946	4723687,302	5226	558242,703	4724788,338	7428	558821,710	4727715,243
823	551329,090	4726589,543	3025	557708,045	4723687,476	5227	558241,896	4724791,07	7429	558821,791	4727715,419
824	551333,524	4726590,698	3026	557708,139	4723687,646	5228	558241,195	4724792,876	7430	558821,856	4727715,597
825	551336,967	4726591,611	3027	557708,244	4723687,819	5229	558235,149	4724806,121	7431	558821,941	4727715,784
826	551341,358	4726592,579	3028	557708,342	4723687,994	5230	558233,502	4724809,758	7432	558822,027	4727715,966
827	551343,975	4726593,122	3029	557708,436	4723688,163	5231	558232,122	4724812,969	7433	558822,104	4727716,15
828	551349,727	4726593,705	3030	557708,540	4723688,336	5232	558255,412	4724829,384	7434	558822,182	4727716,325
829	551353,860	4726593,426	3031	557708,643	4723688,505	5233	558254,181	4724833,335	7435	558822,266	4727716,511
830	551356,282	4726592,909	3032	557708,742	4723688,681	5234	558230,880	4724884,829	7436	558822,352	4727716,695
831	551363,651	4726591,294	3033	557708,840	4723688,847	5235	558224,969	4724897,017	7437	558822,436	4727716,877
832	551369,194	4726590,067	3034	557708,940	4723689,023	5236	558221,458	4724903,857	7438	558822,516	4727717,051
833	551370,827	4726589,68	3035	557709,046	4723689,189	5237	558223,923	4724910,494	7439	558822,576	4727717,236
834	551372,818	4726588,605	3036	557709,149	4723689,363	5238	558220,982	4724916,213	7440	558822,662	4727717,422
835	551375,907	4726585,209	3037	557709,251	4723689,538	5239	558218,846	4724920,013	7441	558822,739	4727717,61
836	551378,021	4726582,195	3038	557709,346	4723689,705	5240	558218,552	4724920,535	7442	558822,817	4727717,786
837	551380,359	4726578,804	3039	557709,448	4723689,873	5241	558236,547	4724939,121	7443	558822,902	4727717,963
838	551383,026	4726574,848	3040	557709,552	4723690,05	5242	558245,826	4724948,706	7444	558822,986	4727718,151
839	551388,339	4726541,447	3041	557709,657	4723690,216	5243	558252,366	4724960,491	7445	558823,061	4727718,337
840	551389,255	4726529,819	3042	557709,762	4723690,389	5244	558250,003	4724964,332	7446	558823,126	4727718,525
841	551390,700	4726513,378	3043	557709,865	4723690,556	5245	558230,915	4724995,36	7447	558823,199	4727718,707
842	551390,695	4726512,69	3044	557709,968	4723690,725	5246	558225,132	4725006,897	7448	558823,283	4727718,89
843	551391,233	4726507,876	3045	557710,073	4723690,899	5247	558196,692	4725040,59	7449	558823,367	4727719,066

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844	551391,869	4726502,123	3046	557710,175	4723691,066	5248	558176,294	4725062,037	7450	558823,425	4727719,252
845	551394,485	4726483,673	3047	557710,281	4723691,241	5249	558181,427	4725067,209	7451	558823,502	4727719,44
846	551399,607	4726455,834	3048	557710,378	4723691,408	5250	558186,714	4725072,532	7452	558823,580	4727719,626
847	551400,870	4726449,389	3049	557710,484	4723691,573	5251	558204,255	4725090,144	7453	558823,665	4727719,813
848	551406,233	4726423,048	3050	557710,586	4723691,746	5252	558198,246	4725111,594	7454	558823,721	4727719,996
849	551407,219	4726418,135	3051	557710,693	4723691,916	5253	558217,978	4725115,826	7455	558823,800	4727720,183
850	551408,707	4726410,659	3052	557710,797	4723692,082	5254	558208,827	4725156,346	7456	558823,877	4727720,366
851	551413,111	4726387,323	3053	557710,903	4723692,249	5255	558217,490	4725158,303	7457	558823,957	4727720,553
852	551415,236	4726370,002	3054	557711,008	4723692,422	5256	558208,183	4725202,934	7458	558824,017	4727720,724
853	551416,849	4726361,18	3055	557711,116	4723692,589	5257	558180,440	4725195,993	7459	558824,089	4727720,914
854	551417,282	4726360,677	3056	557711,220	4723692,756	5258	558178,375	4725207,204	7460	558824,174	4727721,098
855	551418,827	4726358,167	3057	557711,333	4723692,922	5259	558138,409	4725198,373	7461	558824,230	4727721,288
856	551419,690	4726355,475	3058	557711,439	4723693,089	5260	558118,497	4725259,206	7462	558824,301	4727721,472
857	551420,283	4726352,159	3059	557711,546	4723693,262	5261	558110,078	4725275,735	7463	558824,387	4727721,661
858	551421,552	4726344,652	3060	557711,653	4723693,429	5262	558107,413	4725279,029	7464	558824,443	4727721,846
859	551422,929	4726335,785	3061	557711,761	4723693,595	5263	558099,117	4725304,389	7465	558824,514	4727722,035
860	551423,154	4726334,332	3062	557711,868	4723693,762	5264	558082,192	4725337,685	7466	558824,598	4727722,22
861	551423,759	4726330,454	3063	557711,975	4723693,929	5265	558074,450	4725338,433	7467	558824,654	4727722,409
862	551424,749	4726321,575	3064	557712,080	4723694,096	5266	558063,243	4725346,981	7468	558824,726	4727722,594
863	551425,639	4726306,324	3065	557712,185	4723694,269	5267	558058,372	4725356,161	7469	558824,805	4727722,783
864	551425,968	4726290,185	3066	557712,295	4723694,432	5268	558057,048	4725368,13	7470	558824,861	4727722,968
865	551425,969	4726290,139	3067	557712,408	4723694,6	5269	558052,205	4725380,842	7471	558824,937	4727723,157
866	551425,609	4726274,71	3068	557712,516	4723694,767	5270	558060,487	4725444,737	7472	558830,759	4727739,237
867	551424,579	4726261,945	3069	557712,627	4723694,93	5271	558016,917	4725461,005	7473	558837,262	4727757,199
868	551424,571	4726261,847	3070	557712,733	4723695,097	5272	558023,400	4725476,771	7474	558837,915	4727756,966
869	551424,093	4726255,201	3071	557712,841	4723695,264	5273	558024,463	4725479,425	7475	558839,458	4727756,414
870	551424,086	4726255,103	3072	557712,948	4723695,427	5274	558044,158	4725551,621	7476	558839,507	4727756,601
871	551423,808	4726251,294	3073	557713,064	4723695,594	5275	558047,211	4725584,852	7477	558839,563	4727756,791
872	551423,831	4726244,52	3074	557713,174	4723695,762	5276	558095,012	4725758,264	7478	558839,634	4727756,975
873	551423,832	4726244,421	3075	557713,280	4723695,925	5277	558115,925	4725755,301	7479	558839,683	4727757,178
874	551423,826	4726235,334	3076	557713,391	4723696,092	5278	558187,624	4725745,115	7480	558839,756	4727757,364
875	551423,826	4726235,237	3077	557713,507	4723696,259	5279	558188,790	4725744,947	7481	558839,804	4727757,556
876	551423,760	4726234,3	3078	557713,617	4723696,422	5280	558188,482	4725743,142	7482	558839,861	4727757,746
877	551423,698	4726233,441	3079	557713,725	4723696,589	5281	558181,642	4725744,334	7483	558839,932	4727757,934
878	551423,679	4726233,176	3080	557713,839	4723696,753	5282	558181,111	4725741,276	7484	558839,982	4727758,12
879	551425,754	4726233,599	3081	557713,953	4723696,914	5283	558187,028	4725740,234	7485	558840,060	4727758,308
880	551426,981	4726233,59	3082	557714,058	4723697,077	5284	558182,160	4725700,548	7486	558840,103	4727758,506
881	551427,503	4726233,586	3083	557714,177	4723697,242	5285	558195,895	4725696,474	7487	558840,183	4727758,697
882	551428,884	4726233,139	3084	557714,290	4723697,409	5286	558215,151	4725697,817	7488	558840,231	4727758,884
883	551429,674	4726232,883	3085	557714,396	4723697,572	5287	558215,504	4725697,671	7489	558840,286	4727759,075
884	551429,730	4726233,587	3086	557714,513	4723697,739	5288	558216,397	4725697,347	7490	558840,359	4727759,262
885	551429,754	4726233,882	3087	557714,627	4723697,897	5289	558217,333	4725697,051	7491	558840,414	4727759,449
886	551429,821	4726234,819	3088	557714,735	4723698,062	5290	558218,260	4725696,795	7492	558840,486	4727759,636
887	551429,830	4726244,378	3089	557714,855	4723698,228	5291	558219,197	4725696,581	7493	558840,541	4727759,823
888	551429,822	4726246,127	3090	557714,964	4723698,392	5292	558220,139	4725696,428	7494	558840,614	4727760,025
889	551429,803	4726250,876	3091	557715,082	4723698,549	5293	558220,694	4725696,341	7495	558840,663	4727760,217
890	551430,078	4726254,311	3092	557715,195	4723698,714	5294	558221,096	4725696,297	7496	558840,740	4727760,403

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891	551433,148	4726254,039	3093	557715,305	4723698,88	5295	558222,054	4725696,225	7497	558840,785	4727760,591
892	551435,150	4726254,399	3094	557715,426	4723699,038	5296	558223,032	4725696,179	7498	558840,864	4727760,78
893	551437,769	4726255,317	3095	557715,535	4723699,202	5297	558223,990	4725696,191	7499	558840,913	4727760,965
894	551439,219	4726255,87	3096	557715,655	4723699,368	5298	558224,964	4725696,247	7500	558840,990	4727761,154
895	551441,916	4726257,037	3097	557715,766	4723699,531	5299	558225,923	4725696,345	7501	558841,040	4727761,339
896	551443,230	4726257,652	3098	557715,887	4723699,688	5300	558226,865	4725696,483	7502	558841,097	4727761,541
897	551444,486	4726258,581	3099	557715,998	4723699,853	5301	558227,826	4725696,663	7503	558841,168	4727761,728
898	551445,940	4726260,507	3100	557716,118	4723700,01	5302	558228,757	4725696,887	7504	558841,224	4727761,919
899	551446,598	4726261,809	3101	557716,228	4723700,175	5303	558229,677	4725697,15	7505	558841,296	4727762,11
900	551447,387	4726263,37	3102	557716,350	4723700,332	5304	558230,621	4725697,475	7506	558841,352	4727762,297
901	551448,214	4726265,551	3103	557716,462	4723700,496	5305	558231,541	4725697,806	7507	558841,423	4727762,484
902	551448,735	4726266,922	3104	557716,583	4723700,655	5306	558232,454	4725698,211	7508	558841,480	4727762,671
903	551450,332	4726272,159	3105	557716,700	4723700,817	5307	558233,358	4725698,643	7509	558841,551	4727762,858
904	551451,296	4726275,526	3106	557716,816	4723700,984	5308	558234,279	4725699,175	7510	558841,607	4727763,045
905	551452,326	4726279,829	3107	557716,936	4723701,139	5309	558235,882	4725699,275	7511	558841,679	4727763,243
906	551453,097	4726282,822	3108	557717,049	4723701,296	5310	558246,010	4725703,677	7512	558841,735	4727763,43
907	551453,516	4726284,265	3109	557717,172	4723701,46	5311	558283,482	4725701,513	7513	558841,806	4727763,621
908	551454,239	4726286,751	3110	557717,283	4723701,618	5312	558287,158	4725703,144	7514	558841,863	4727763,808
909	551456,026	4726291,923	3111	557717,404	4723701,779	5313	558290,320	4725704,548	7515	558841,934	4727763,999
910	551458,061	4726297,032	3112	557717,527	4723701,936	5314	558297,082	4725703,684	7516	558842,011	4727764,186
911	551460,098	4726302,204	3113	557717,640	4723702,102	5315	558301,002	4725731,695	7517	558842,062	4727764,373
912	551461,695	4726307,065	3114	557717,761	4723702,258	5316	558302,065	4725739,285	7518	558842,141	4727764,56
913	551462,440	4726309,077	3115	557717,882	4723702,415	5317	558304,535	4725756,053	7519	558842,189	4727764,747
914	551462,595	4726309,495	3116	557717,998	4723702,579	5318	558307,579	4725755,669	7520	558842,271	4727764,934
915	551462,905	4726310,243	3117	557718,119	4723702,734	5319	558308,554	4725755,546	7521	558842,323	4727765,121
916	551464,435	4726313,73	3118	557718,243	4723702,892	5320	558309,643	4725762,445	7522	558842,401	4727765,308
917	551465,583	4726316,346	3119	557718,363	4723703,054	5321	558310,225	4725766,134	7523	558842,457	4727765,504
918	551466,573	4726318,63	3120	557718,476	4723703,211	5322	558326,328	4725777,18	7524	558842,529	4727765,698
919	551467,986	4726321,89	3121	557718,602	4723703,366	5323	558328,021	4725788,107	7525	558842,584	4727765,884
920	551468,947	4726324,006	3122	557718,723	4723703,531	5324	558331,191	4725808,572	7526	558842,657	4727766,076
921	551469,201	4726324,567	3123	557718,838	4723703,686	5325	558324,773	4725816,259	7527	558842,712	4727766,262
922	551469,844	4726325,501	3124	557718,960	4723703,842	5326	558318,703	4725823,529	7528	558842,784	4727766,449
923	551471,087	4726327,303	3125	557719,086	4723703,999	5327	558312,132	4725831,398	7529	558842,863	4727766,636
924	551474,365	4726331,403	3126	557719,209	4723704,155	5328	558281,465	4725835,286	7530	558842,912	4727766,823
925	551476,022	4726334,349	3127	557719,331	4723704,319	5329	558273,562	4725836,288	7531	558842,996	4727767,013
926	551476,779	4726335,697	3128	557719,449	4723704,474	5330	558273,072	4725833,277	7532	558843,046	4727767,197
927	551479,503	4726340,613	3129	557719,570	4723704,627	5331	558268,717	4725806,45	7533	558843,124	4727767,387
928	551480,743	4726342,282	3130	557719,696	4723704,784	5332	558204,267	4725815,752	7534	558843,180	4727767,571
929	551481,952	4726343,907	3131	557719,821	4723704,94	5333	558195,305	4725808,538	7535	558843,251	4727767,761
930	551482,537	4726344,879	3132	557719,941	4723705,098	5334	558165,132	4725818,673	7536	558843,331	4727767,945
931	551483,038	4726345,711	3133	557720,065	4723705,253	5335	558155,773	4725825,238	7537	558843,379	4727768,135
932	551483,555	4726348,081	3134	557720,183	4723705,415	5336	558154,774	4725832,45	7538	558843,464	4727768,319
933	551484,403	4726353,323	3135	557720,307	4723705,57	5337	558154,077	4725853,12	7539	558843,521	4727768,509
934	551484,738	4726354,861	3136	557720,431	4723705,725	5338	558152,858	4725889,28	7540	558843,592	4727768,693
935	551486,073	4726360,997	3137	557720,557	4723705,88	5339	558153,232	4725892,152	7541	558843,648	4727768,895
936	551486,328	4726361,62	3138	557720,683	4723706,036	5340	558161,154	4725958,341	7542	558843,720	4727769,082
937	551487,089	4726363,239	3139	557720,872	4723706,273	5341	558186,455	4725977,989	7543	558843,803	4727769,269

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938	551491,846	4726373,263	3140	557721,059	4723706,501	5342	558187,900	4726002,431	7544	558843,859	4727769,456
939	551495,399	4726380,735	3141	557721,183	4723706,658	5343	558203,889	4726000,429	7545	558843,932	4727769,643
940	551496,160	4726382,354	3142	557721,309	4723706,813	5344	558202,982	4725993,534	7546	558843,987	4727769,834
941	551496,462	4726382,935	3143	557721,434	4723706,962	5345	558229,180	4725990,222	7547	558844,059	4727770,021
942	551496,613	4726383,225	3144	557721,563	4723707,114	5346	558224,148	4725953,602	7548	558844,144	4727770,207
943	551498,004	4726385,965	3145	557723,825	4723707,511	5347	558259,497	4725948,683	7549	558844,200	4727770,395
944	551500,787	4726391,443	3146	557754,055	4723712,771	5348	558268,008	4726008,729	7550	558844,271	4727770,581
945	551502,945	4726394,914	3147	557785,580	4723718,254	5349	558269,626	4726008,489	7551	558844,351	4727770,769
946	551507,360	4726402,017	3148	557800,844	4723720,914	5350	558273,196	4726036,512	7552	558844,405	4727770,955
947	551509,378	4726405,659	3149	557819,447	4723724,146	5351	558278,259	4726035,812	7553	558844,484	4727771,143
948	551510,979	4726408,552	3150	557820,857	4723724,394	5352	558278,504	4726037,79	7554	558844,541	4727771,329
949	551511,298	4726409,651	3151	557826,536	4723725,376	5353	558282,160	4726065,544	7555	558844,612	4727771,521
950	551511,864	4726411,606	3152	557835,351	4723731,219	5354	558282,490	4726068,075	7556	558844,696	4727771,703
951	551512,634	4726415,281	3153	557850,553	4723741,28	5355	558263,462	4726087,275	7557	558844,752	4727771,895
952	551513,040	4726417,221	3154	557867,589	4723752,562	5356	558263,323	4726087,421	7558	558844,824	4727772,081
953	551513,352	4726419,322	3155	557887,471	4723759,865	5357	558263,178	4726087,566	7559	558844,903	4727772,268
954	551514,014	4726423,775	3156	557915,993	4723770,051	5358	558263,051	4726087,708	7560	558844,964	4727772,455
955	551514,024	4726423,87	3157	557928,329	4723774,449	5359	558262,910	4726087,851	7561	558845,036	4727772,642
956	551514,549	4726428,706	3158	557940,062	4723778,636	5360	558262,785	4726088,003	7562	558845,115	4727772,829
957	551514,552	4726428,772	3159	557961,239	4723786,19	5361	558262,653	4726088,148	7563	558845,171	4727773,016
958	551514,598	4726429,666	3160	557970,023	4723789,33	5362	558262,517	4726088,302	7564	558845,249	4727773,199
959	551514,685	4726431,383	3161	557968,660	4723796,804	5363	558262,393	4726088,451	7565	558845,326	4727773,39
960	551514,705	4726431,767	3162	557975,706	4723798,168	5364	558262,268	4726088,596	7566	558845,382	4727773,572
961	551514,705	4726431,855	3163	558017,822	4723806,317	5365	558262,144	4726088,744	7567	558845,461	4727773,76
962	551514,705	4726431,865	3164	558047,914	4723817,007	5366	558262,020	4726088,91	7568	558845,538	4727773,946
963	551514,690	4726438,202	3165	558041,337	4723865,101	5367	558261,897	4726089,056	7569	558845,595	4727774,134
964	551514,688	4726438,224	3166	558038,205	4723881,014	5368	558261,774	4726089,221	7570	558845,673	4727774,32
965	551514,551	4726439,679	3167	558038,024	4723881,933	5369	558261,650	4726089,373	7571	558845,751	4727774,507
966	551514,099	4726444,454	3168	558035,151	4723896,58	5370	558261,541	4726089,534	7572	558845,808	4727774,694
967	551513,183	4726447,334	3169	558033,535	4723904,765	5371	558261,423	4726089,684	7573	558845,886	4727774,877
968	551512,276	4726448,611	3170	558042,670	4723903,608	5372	558261,299	4726089,853	7574	558845,965	4727775,064
969	551511,389	4726449,846	3171	558053,736	4723902,208	5373	558261,197	4726090,022	7575	558846,025	4727775,251
970	551507,116	4726453,876	3172	558070,768	4723900,054	5374	558261,086	4726090,182	7576	558846,097	4727775,438
971	551503,140	4726456,966	3173	558103,476	4723895,895	5375	558260,970	4726090,347	7577	558846,181	4727775,625
972	551501,452	4726458,165	3174	558161,250	4723888,011	5376	558260,867	4726090,503	7578	558846,238	4727775,812
973	551498,104	4726460,251	3175	558247,270	4723876,648	5377	558260,762	4726090,669	7579	558846,309	4727775,999
974	551495,481	4726461,894	3176	558272,054	4723874,307	5378	558260,656	4726090,837	7580	558846,395	4727776,17
975	551492,066	4726464,793	3177	558303,181	4723872,728	5379	558260,553	4726091,005	7581	558846,451	4727776,36
976	551486,106	4726470,084	3178	558328,775	4723872,995	5380	558260,454	4726091,181	7582	558846,528	4727776,544
977	551482,759	4726472,669	3179	558339,762	4723873,294	5381	558260,353	4726091,355	7583	558846,607	4727776,734
978	551479,219	4726475,318	3180	558358,501	4723873,803	5382	558260,250	4726091,528	7584	558846,686	4727776,918
979	551477,420	4726477,35	3181	558396,871	4723876,501	5383	558260,147	4726091,693	7585	558846,747	4727777,107
980	551476,492	4726478,4	3182	558415,164	4723877,788	5384	558260,063	4726091,861	7586	558846,818	4727777,292
981	551476,257	4726479,078	3183	558423,513	4723878,376	5385	558259,962	4726092,049	7587	558846,904	4727777,481
982	551475,889	4726480,142	3184	558423,411	4723875,604	5386	558259,880	4726092,217	7588	558846,960	4727777,666
983	551475,686	4726480,717	3185	558423,376	4723874,636	5387	558259,792	4726092,398	7589	558847,037	4727777,855
984	551475,733	4726481,659	3186	558423,335	4723873,817	5388	558259,695	4726092,571	7590	558847,116	4727778,04

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985	551475,746	4726481,925	3187	558423,285	4723872,512	5389	558259,613	4726092,748	7591	558847,199	4727778,226
986	551475,771	4726482,403	3188	558422,752	4723872,674	5390	558259,531	4726092,927	7592	558847,256	4727778,413
987	551476,002	4726483,05	3189	558421,854	4723872,9	5391	558259,448	4726093,111	7593	558847,328	4727778,596
988	551476,397	4726484,148	3190	558420,956	4723873,077	5392	558259,367	4726093,284	7594	558847,413	4727778,783
989	551476,755	4726484,703	3191	558420,047	4723873,213	5393	558259,285	4726093,471	7595	558847,492	4727778,97
990	551477,040	4726485,143	3192	558419,128	4723873,3	5394	558259,215	4726093,656	7596	558847,553	4727779,151
991	551477,386	4726485,616	3193	558417,289	4723873,343	5395	558259,142	4726093,824	7597	558847,625	4727779,328
992	551477,723	4726486,075	3194	558415,510	4723873,231	5396	558259,059	4726094,015	7598	558847,709	4727779,515
993	551479,232	4726487,314	3195	558373,576	4723870,087	5397	558258,995	4726094,2	7599	558847,788	4727779,702
994	551480,117	4726487,557	3196	558373,492	4723870,081	5398	558258,917	4726094,39	7600	558847,851	4727779,889
995	551481,480	4726487,236	3197	558377,954	4723864,727	5399	558258,855	4726094,576	7601	558847,922	4727780,076
996	551485,216	4726485,46	3198	558411,902	4723824,004	5400	558258,793	4726094,763	7602	558848,006	4727780,262
997	551488,586	4726483,561	3199	558411,947	4723824,043	5401	558258,728	4726094,952	7603	558848,090	4727780,45
998	551490,577	4726482,484	3200	558421,757	4723832,447	5402	558258,665	4726095,139	7604	558848,147	4727780,636
999	551493,681	4726480,962	3201	558421,643	4723829,449	5403	558258,606	4726095,327	7605	558848,226	4727780,82
1000	551495,922	4726479,822	3202	558421,640	4723829,351	5404	558258,547	4726095,515	7606	558848,304	4727781,006
1001	551497,849	4726478,433	3203	558421,003	4723812,717	5405	558258,488	4726095,703	7607	558848,388	4727781,189
1002	551500,832	4726476,226	3204	558421,106	4723812,614	5406	558258,428	4726095,893	7608	558848,465	4727781,365
1003	551505,259	4726473,695	3205	558427,015	4723806,438	5407	558258,382	4726096,079	7609	558848,528	4727781,551
1004	551509,180	4726471,418	3206	558446,738	4723783,232	5408	558258,325	4726096,269	7610	558848,600	4727781,739
1005	551512,277	4726469,208	3207	558456,695	4723771,53	5409	558258,282	4726096,454	7611	558848,685	4727781,925
1006	551514,079	4726467,696	3208	558467,393	4723759,332	5410	558258,224	4726096,658	7612	558848,768	4727782,112
1007	551516,995	4726464,989	3209	558507,489	4723713,528	5411	558258,185	4726096,849	7613	558848,825	4727782,299
1008	551519,477	4726462,472	3210	558519,495	4723699,822	5412	558258,144	4726097,041	7614	558848,910	4727782,482
1009	551520,604	4726461,276	3211	558535,748	4723696,02	5413	558258,103	4726097,228	7615	558848,981	4727782,665
1010	551524,384	4726457,251	3212	558535,752	4723696,02	5414	558258,064	4726097,428	7616	558849,067	4727782,852
1011	551525,663	4726455,918	3213	558533,797	4723671,104	5415	558258,023	4726097,624	7617	558849,150	4727783,023
1012	551526,980	4726454,546	3214	558531,047	4723640,921	5416	558257,983	4726097,811	7618	558849,206	4727783,213
1013	551531,410	4726447,676	3215	558531,042	4723640,861	5417	558257,958	4726097,999	7619	558849,291	4727783,397
1014	551536,522	4726439,75	3216	558531,023	4723640,666	5418	558257,924	4726098,206	7620	558849,363	4727783,587
1015	551536,999	4726438,885	3217	558531,021	4723640,466	5419	558257,895	4726098,396	7621	558849,448	4727783,771
1016	551537,046	4726438,799	3218	558531,012	4723640,267	5420	558257,863	4726098,597	7622	558849,532	4727783,957
1017	551537,429	4726438,106	3219	558530,998	4723640,166	5421	558257,840	4726098,793	7623	558849,611	4727784,141
1018	551548,270	4726435,087	3220	558530,997	4723639,967	5422	558257,815	4726098,98	7624	558849,673	4727784,321
1019	551569,607	4726351,026	3221	558530,995	4723639,771	5423	558257,785	4726099,187	7625	558849,752	4727784,498
1020	551673,885	4726343,843	3222	558531,007	4723639,573	5424	558257,765	4726099,375	7626	558849,829	4727784,686
1021	551688,887	4726275,134	3223	558531,013	4723639,374	5425	558257,745	4726099,582	7627	558849,914	4727784,872
1022	551692,322	4726275,11	3224	558531,013	4723639,271	5426	558257,739	4726099,772	7628	558849,998	4727785,059
1023	551719,779	4726277,787	3225	558531,027	4723639,073	5427	558257,723	4726099,972	7629	558850,076	4727785,242
1024	551754,621	4726284,91	3226	558531,031	4723638,874	5428	558257,709	4726100,168	7630	558850,140	4727785,429
1025	551762,261	4726285,855	3227	558531,050	4723638,677	5429	558257,700	4726100,367	7631	558850,217	4727785,601
1026	551774,945	4726287,451	3228	558531,070	4723638,479	5430	558257,690	4726100,562	7632	558850,295	4727785,787
1027	551786,835	4726288,927	3229	558531,089	4723638,279	5431	558257,683	4726100,759	7633	558850,379	4727785,974
1028	551820,060	4726295,5	3230	558531,124	4723638,08	5432	558256,530	4726124,772	7634	558850,465	4727786,161
1029	551860,288	4726304,083	3231	558531,149	4723637,884	5433	558278,763	4726158,95	7635	558850,544	4727786,344
1030	551891,569	4726309,919	3232	558531,166	4723637,779	5434	558339,321	4726169,321	7636	558850,604	4727786,527
1031	551920,025	4726313,777	3233	558531,200	4723637,591	5435	558341,073	4726169,621	7637	558850,690	4727786,714

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1032	551952,855	4726317,915	3234	558531,228	4723637,395	5436	558347,166	4726211,821	7638	558850,769	4727786,885
1033	551971,485	4726318,781	3235	558531,248	4723637,291	5437	558349,532	4726228,174	7639	558850,846	4727787,075
1034	551972,735	4726318,834	3236	558531,289	4723637,102	5438	558349,963	4726231,045	7640	558850,931	4727787,259
1035	551988,170	4726319,098	3237	558531,309	4723636,997	5439	558343,142	4726236,82	7641	558851,015	4727787,445
1036	552006,174	4726320,407	3238	558531,362	4723636,809	5440	558342,372	4726237,472	7642	558851,099	4727787,629
1037	552024,922	4726321,147	3239	558531,385	4723636,704	5441	558342,599	4726240,176	7643	558851,178	4727787,8
1038	552040,555	4726323,784	3240	558531,431	4723636,519	5442	558299,974	4726272,971	7644	558851,240	4727787,987
1039	552045,690	4726324,684	3241	558531,486	4723636,328	5443	558289,462	4726267,837	7645	558851,314	4727788,107
1040	552068,774	4726328,892	3242	558531,532	4723636,132	5444	558284,704	4726278,183	7646	558851,404	4727788,36
1041	552080,088	4726330,373	3243	558531,592	4723635,945	5445	558284,622	4726278,372	7647	558851,482	4727788,544
1042	552091,277	4726330,48	3244	558531,654	4723635,756	5446	558284,537	4726278,54	7648	558851,566	4727788,726
1043	552103,301	4726334,392	3245	558531,756	4723635,475	5447	558284,449	4726278,728	7649	558851,650	4727788,901
1044	552105,745	4726335,188	3246	558531,858	4723635,193	5448	558284,356	4726278,909	7650	558851,735	4727789,089
1045	552105,725	4726335,28	3247	558531,960	4723634,911	5449	558284,268	4726279,081	7651	558851,818	4727789,275
1046	552105,743	4726335,286	3248	558532,083	4723634,64	5450	558284,170	4726279,25	7652	558851,899	4727789,454
1047	552105,687	4726335,538	3249	558532,206	4723634,367	5451	558284,081	4726279,437	7653	558851,960	4727789,641
1048	552117,332	4726339,444	3250	558532,329	4723634,096	5452	558283,984	4726279,606	7654	558852,045	4727789,815
1049	552117,405	4726339,198	3251	558532,427	4723633,918	5453	558283,882	4726279,787	7655	558852,129	4727790
1050	552118,143	4726339,444	3252	558532,473	4723633,822	5454	558283,780	4726279,959	7656	558852,208	4727790,186
1051	552118,169	4726339,358	3253	558532,568	4723633,657	5455	558283,677	4726280,128	7657	558852,285	4727790,369
1052	552118,139	4726339,347	3254	558532,712	4723633,394	5456	558283,574	4726280,297	7658	558852,371	4727790,541
1053	552118,300	4726338,809	3255	558532,864	4723633,134	5457	558283,471	4726280,461	7659	558852,455	4727790,727
1054	552118,327	4726338,721	3256	558532,967	4723632,967	5458	558283,368	4726280,63	7660	558852,539	4727790,914
1055	552088,557	4726326,439	3257	558533,069	4723632,798	5459	558283,260	4726280,799	7661	558852,624	4727791,097
1056	552047,859	4726304,863	3258	558533,173	4723632,632	5460	558283,141	4726280,964	7662	558852,709	4727791,28
1057	552002,342	4726274,012	3259	558533,294	4723632,465	5461	558283,038	4726281,132	7663	558852,789	4727791,455
1058	551971,020	4726253,932	3260	558533,400	4723632,296	5462	558282,981	4726281,22	7664	558852,872	4727791,642
1059	551939,827	4726208,796	3261	558533,524	4723632,139	5463	558282,812	4726281,466	7665	558852,956	4727791,825
1060	551933,526	4726191,667	3262	558533,644	4723631,982	5464	558282,688	4726281,627	7666	558853,018	4727792,007
1061	551933,080	4726190,236	3263	558533,765	4723631,824	5465	558282,576	4726281,782	7667	558853,103	4727792,182
1062	551933,076	4726190,226	3264	558533,828	4723631,742	5466	558282,456	4726281,948	7668	558853,188	4727792,366
1063	551934,410	4726158,977	3265	558533,953	4723631,585	5467	558282,334	4726282,094	7669	558853,272	4727792,552
1064	551940,490	4726135,567	3266	558534,080	4723631,436	5468	558282,213	4726282,263	7670	558853,351	4727792,736
1065	551963,800	4726110,159	3267	558534,204	4723631,281	5469	558282,087	4726282,411	7671	558853,436	4727792,907
1066	551964,029	4726107,283	3268	558534,343	4723631,134	5470	558281,961	4726282,576	7672	558853,519	4727793,094
1067	551993,862	4726081,415	3269	558534,535	4723630,913	5471	558281,833	4726282,722	7673	558853,598	4727793,281
1068	551993,963	4726081,327	3270	558534,679	4723630,768	5472	558281,697	4726282,871	7674	558853,682	4727793,463
1069	551801,902	4726063,406	3271	558534,822	4723630,63	5473	558281,573	4726283,026	7675	558853,767	4727793,635
1070	551704,818	4726054,315	3272	558534,887	4723630,556	5474	558281,441	4726283,182	7676	558853,852	4727793,822
1071	551625,862	4726046,933	3273	558535,032	4723630,422	5475	558281,305	4726283,331	7677	558853,936	4727794,004
1072	551625,772	4726046,925	3274	558535,176	4723630,284	5476	558281,173	4726283,477	7678	558854,021	4727794,188
1073	551630,943	4726041,859	3275	558535,393	4723630,093	5477	558281,035	4726283,622	7679	558854,105	4727794,359
1074	551630,984	4726041,819	3276	558535,404	4723630,083	5478	558280,892	4726283,764	7680	558854,190	4727794,548
1075	551627,139	4726037,168	3277	558534,683	4723623,219	5479	558280,747	4726283,898	7681	558854,275	4727794,733
1076	551626,520	4726036,54	3278	558534,286	4723619,439	5480	558280,616	4726284,046	7682	558854,359	4727794,909
1077	551602,506	4726011,083	3279	558532,949	4723619,649	5481	558280,475	4726284,189	7683	558854,443	4727795,086
1078	551602,460	4726011,034	3280	558529,313	4723619,966	5482	558280,332	4726284,319	7684	558854,529	4727795,274

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1079	551656,983	4725938,418	3281	558521,578	4723546,285	5483	558280,187	4726284,464	7685	558854,613	4727795,456
1080	551701,262	4725879,445	3282	558517,801	4723510,284	5484	558280,039	4726284,59	7686	558854,697	4727795,627
1081	551704,337	4725875,351	3283	558517,220	4723504,821	5485	558279,892	4726284,736	7687	558854,782	4727795,815
1082	551710,111	4725853,869	3284	558515,830	4723484,487	5486	558279,733	4726284,862	7688	558854,867	4727795,997
1083	551714,457	4725837,696	3285	558515,824	4723484,398	5487	558279,588	4726284,988	7689	558854,951	4727796,18
1084	551724,739	4725799,442	3286	558515,429	4723478,622	5488	558279,442	4726285,114	7690	558855,036	4727796,352
1085	551732,503	4725770,561	3287	558513,028	4723452,993	5489	558279,278	4726285,255	7691	558855,121	4727796,538
1086	551736,503	4725755,825	3288	558511,225	4723433,753	5490	558279,133	4726285,381	7692	558855,205	4727796,721
1087	551736,529	4725755,732	3289	558514,044	4723427,86	5491	558278,967	4726285,492	7693	558855,290	4727796,893
1088	551733,203	4725756,297	3290	558517,116	4723427,556	5492	558278,821	4726285,618	7694	558855,374	4727797,079
1089	551733,119	4725756,311	3291	558516,876	4723424,944	5493	558278,657	4726285,744	7695	558855,459	4727797,262
1090	551733,129	4725756,297	3292	558516,867	4723424,754	5494	558278,504	4726285,87	7696	558855,544	4727797,434
1091	551733,144	4725756,285	3293	558516,150	4723416,629	5495	558278,345	4726285,986	7697	558855,628	4727797,62
1092	551733,145	4725756,275	3294	558515,779	4723412,487	5496	558278,179	4726286,102	7698	558855,712	4727797,803
1093	551740,357	4725746,262	3295	558487,489	4723414,893	5497	558278,014	4726286,225	7699	558855,798	4727797,971
1094	551761,893	4725726,115	3296	558480,363	4723415,499	5498	558277,848	4726286,336	7700	558855,882	4727798,16
1095	551780,398	4725710,363	3297	558474,042	4723421,91	5499	558277,682	4726286,441	7701	558855,966	4727798,344
1096	551790,587	4725693,67	3298	558473,723	4723422,233	5500	558277,517	4726286,56	7702	558856,051	4727798,512
1097	551793,643	4725675,922	3299	558417,660	4723429,05	5501	558277,351	4726286,671	7703	558856,136	4727798,698
1098	551793,646	4725675,905	3300	558415,514	4723407,588	5502	558277,185	4726286,777	7704	558856,226	4727798,881
1099	551786,201	4725569,88	3301	558415,505	4723407,498	5503	558277,019	4726286,88	7705	558856,311	4727799,053
1100	551786,200	4725569,87	3302	558412,315	4723408,553	5504	558276,848	4726286,987	7706	558856,396	4727799,239
1101	551791,038	4725538,721	3303	558410,435	4723402,913	5505	558276,667	4726287,09	7707	558856,488	4727799,422
1102	551815,681	4725516,35	3304	558410,421	4723402,871	5506	558276,501	4726287,177	7708	558856,571	4727799,589
1103	551838,397	4725503,894	3305	558410,541	4723402,18	5507	558276,331	4726287,283	7709	558856,656	4727799,779
1104	552004,737	4725507,123	3306	558416,506	4723367,54	5508	558276,148	4726287,387	7710	558856,742	4727799,963
1105	552077,415	4725448,324	3307	558416,661	4723366,638	5509	558275,982	4726287,474	7711	558856,848	4727800,13
1106	552140,741	4725397,137	3308	558418,875	4723353,776	5510	558275,796	4726287,572	7712	558856,933	4727800,317
1107	552140,837	4725397,06	3309	558418,893	4723353,671	5511	558275,629	4726287,663	7713	558857,022	4727800,5
1108	552074,188	4725364,251	3310	558419,023	4723352,923	5512	558275,442	4726287,746	7714	558857,108	4727800,671
1109	552025,675	4725394,886	3311	558420,036	4723347,029	5513	558275,270	4726287,833	7715	558857,193	4727800,858
1110	552005,272	4725407,48	3312	558421,401	4723339,108	5514	558275,090	4726287,929	7716	558857,277	4727801,037
1111	551930,756	4725392,895	3313	558421,414	4723339,03	5515	558274,903	4726288	7717	558857,361	4727801,208
1112	551894,361	4725318,682	3314	558409,994	4723326,313	5516	558274,728	4726288,086	7718	558857,447	4727801,395
1113	551869,918	4725310,548	3315	558353,397	4723263,293	5517	558274,545	4726288,171	7719	558857,531	4727801,572
1114	551869,874	4725310,533	3316	558350,218	4723259,751	5518	558274,363	4726288,254	7720	558857,623	4727801,749
1115	551873,633	4725288,623	3317	558347,173	4723256,36	5519	558274,177	4726288,327	7721	558857,712	4727801,931
1116	551873,652	4725288,514	3318	558344,013	4723252,841	5520	558273,989	4726288,402	7722	558857,798	4727802,103
1117	551859,416	4725265,332	3319	558340,858	4723249,328	5521	558273,803	4726288,485	7723	558857,883	4727802,29
1118	551859,365	4725265,249	3320	558337,761	4723245,878	5522	558273,616	4726288,552	7724	558857,990	4727802,468
1119	551994,173	4725227,622	3321	558334,621	4723242,381	5523	558273,429	4726288,617	7725	558858,079	4727802,643
1120	552024,964	4725226,075	3322	558332,398	4723239,906	5524	558273,242	4726288,692	7726	558858,165	4727802,827
1121	552065,950	4725217,486	3323	558312,579	4723217,832	5525	558273,055	4726288,755	7727	558858,249	4727803,003
1122	552081,228	4725213,253	3324	558312,523	4723217,77	5526	558272,868	4726288,824	7728	558858,334	4727803,181
1123	552097,868	4725207,636	3325	558309,506	4723220,684	5527	558272,681	4726288,883	7729	558858,418	4727803,364
1124	552115,555	4725164,774	3326	558303,401	4723226,582	5528	558272,491	4726288,935	7730	558858,511	4727803,535
1125	552125,650	4725152,254	3327	558281,514	4723229,916	5529	558272,300	4726289	7731	558858,600	4727803,722

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1126	552164,035	4725138,185	3328	558266,067	4723232,27	5530	558272,099	4726289,059	7732	558858,685	4727803,901
1127	552242,617	4725188,899	3329	558253,348	4723234,208	5531	558271,912	4726289,106	7733	558858,793	4727804,072
1128	552242,622	4725188,902	3330	558245,921	4723235,347	5532	558271,724	4726289,168	7734	558858,883	4727804,254
1129	552263,554	4725154,389	3331	558245,826	4723234,588	5533	558271,531	4726289,212	7735	558858,968	4727804,426
1130	552286,427	4725116,544	3332	558245,317	4723230,533	5534	558271,329	4726289,256	7736	558859,052	4727804,613
1131	552299,613	4725094,728	3333	558244,266	4723222,171	5535	558271,143	4726289,316	7737	558859,136	4727804,78
1132	552309,658	4725077,967	3334	558241,455	4723199,792	5536	558270,950	4726289,36	7738	558859,228	4727804,967
1133	552325,606	4725051,355	3335	558241,393	4723199,298	5537	558270,748	4726289,405	7739	558859,319	4727805,146
1134	552328,261	4725046,962	3336	558237,969	4723171,926	5538	558270,559	4726289,445	7740	558859,422	4727805,317
1135	552275,888	4725053,412	3337	558257,061	4723146,735	5539	558270,352	4726289,47	7741	558859,512	4727805,499
1136	552194,882	4725057,415	3338	558262,726	4723139,259	5540	558270,166	4726289,515	7742	558859,601	4727805,671
1137	552151,124	4725045,31	3339	558262,832	4723138,861	5541	558269,972	4726289,555	7743	558859,686	4727805,858
1138	552110,600	4725040,102	3340	558262,879	4723138,683	5542	558269,770	4726289,579	7744	558859,832	4727806,103
1139	552145,657	4724911,425	3341	558271,118	4723108,334	5543	558269,578	4726289,62	7745	558859,861	4727806,212
1140	552145,665	4724911,396	3342	558271,288	4723107,708	5544	558269,375	4726289,645	7746	558859,953	4727806,391
1141	552238,072	4724920,355	3343	558271,511	4723100,947	5545	558269,181	4726289,666	7747	558860,060	4727806,562
1142	552241,214	4724914,271	3344	558271,700	4723095,403	5546	558268,979	4726289,702	7748	558860,150	4727806,744
1143	552241,220	4724914,26	3345	558268,897	4723086,67	5547	558268,786	4726289,727	7749	558860,235	4727806,916
1144	552243,691	4724909,469	3346	558268,734	4723086,159	5548	558268,584	4726289,742	7750	558860,319	4727807,099
1145	552265,863	4724866,486	3347	558254,976	4723044,357	5549	558268,389	4726289,756	7751	558860,412	4727807,27
1146	552271,238	4724854,231	3348	558251,364	4723031,887	5550	558268,189	4726289,779	7752	558860,501	4727807,453
1147	552280,426	4724833,283	3349	558248,857	4723023,23	5551	558267,980	4726289,799	7753	558860,608	4727807,623
1148	552280,433	4724833,268	3350	558248,622	4723022,41	5552	558267,794	4726289,811	7754	558860,699	4727807,807
1149	552341,360	4724853,743	3351	558246,165	4723013,888	5553	558267,585	4726289,822	7755	558860,784	4727807,983
1150	552381,641	4724867,28	3352	558246,018	4723013,382	5554	558267,394	4726289,823	7756	558860,869	4727808,161
1151	552400,555	4724812,727	3353	558242,913	4723002,634	5555	558263,337	4726290,02	7757	558860,966	4727808,34
1152	552405,772	4724799,506	3354	558242,733	4723001,767	5556	558264,944	4726322,395	7758	558861,051	4727808,515
1153	552412,255	4724771,469	3355	558241,731	4722996,883	5557	558264,965	4726322,58	7759	558861,160	4727808,694
1154	552419,808	4724709,436	3356	558233,812	4722998,633	5558	558264,968	4726322,791	7760	558861,249	4727808,868
1155	552426,893	4724582,243	3357	558226,618	4723000,225	5559	558264,969	4726322,99	7761	558861,333	4727809,048
1156	552422,118	4724430,329	3358	558222,208	4723001,2	5560	558264,985	4726323,184	7762	558861,425	4727809,219
1157	552415,699	4724371,583	3359	558219,496	4722989,005	5561	558264,989	4726323,387	7763	558861,515	4727809,402
1158	552415,032	4724365,778	3360	558200,326	4722993,537	5562	558264,995	4726323,579	7764	558861,624	4727809,573
1159	552414,996	4724365,442	3361	558195,468	4722994,684	5563	558264,996	4726323,786	7765	558861,713	4727809,752
1160	552413,759	4724353,791	3362	558188,352	4722996,362	5564	558264,997	4726323,977	7766	558861,797	4727809,924
1161	552438,476	4724315,627	3363	558188,310	4722996,372	5565	558264,999	4726324,184	7767	558861,894	4727810,106
1162	552443,886	4724311,403	3364	558186,398	4722988,282	5566	558265,000	4726324,372	7768	558861,980	4727810,277
1163	552452,208	4724304,907	3365	558184,140	4722978,658	5567	558265,002	4726324,579	7769	558862,093	4727810,46
1164	552453,541	4724303,896	3366	558181,875	4722969,029	5568	558265,000	4726324,782	7770	558862,177	4727810,632
1165	552457,862	4724300,618	3367	558180,253	4722962,139	5569	558264,998	4726324,977	7771	558862,262	4727810,81
1166	552459,777	4724299,174	3368	558180,106	4722961,514	5570	558264,985	4726325,176	7772	558862,360	4727810,984
1167	552460,037	4724298,978	3369	558177,977	4722952,43	5571	558264,986	4726325,372	7773	558862,468	4727811,164
1168	552460,527	4724297,795	3370	558177,882	4722952,019	5572	558264,987	4726325,579	7774	558862,557	4727811,336
1169	552471,460	4724271,405	3371	558177,862	4722951,931	5573	558264,980	4726325,769	7775	558862,642	4727811,514
1170	552503,565	4724242,846	3372	558183,322	4722950,471	5574	558264,970	4726325,973	7776	558862,740	4727811,689
1171	552510,758	4724236,448	3373	558178,178	4722927,434	5575	558264,966	4726326,164	7777	558862,846	4727811,868
1172	552549,283	4724172,069	3374	558160,448	4722931,407	5576	558264,953	4726326,372	7778	558862,937	4727812,04

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1173	552570,674	4724143,992	3375	558147,525	4722873,522	5577	558264,948	4726326,558	7779	558863,022	4727812,216
1174	552592,981	4724114,713	3376	558143,588	4722874,372	5578	558264,935	4726326,851	7780	558863,113	4727812,393
1175	552618,168	4724072,234	3377	558135,636	4722837,582	5579	558264,928	4726326,954	7781	558863,223	4727812,56
1176	552650,265	4724043,702	3378	558237,036	4722842,403	5580	558264,916	4726327,165	7782	558863,317	4727812,748
1177	552655,480	4724041,435	3379	558236,585	4722854,794	5581	558264,897	4726327,364	7783	558863,402	4727812,911
1178	552660,012	4724039,466	3380	558241,955	4722862,07	5582	558264,890	4726327,559	7784	558863,493	4727813,097
1179	552660,790	4724039,128	3381	558251,658	4722845,722	5583	558264,875	4726327,756	7785	558863,606	4727813,264
1180	552708,301	4724025,417	3382	558251,686	4722845,675	5584	558264,859	4726327,954	7786	558863,697	4727813,448
1181	552750,982	4724012,426	3383	558251,364	4722845,321	5585	558264,840	4726328,157	7787	558863,782	4727813,619
1182	552750,986	4724012,334	3384	558250,868	4722844,777	5586	558264,821	4726328,352	7788	558863,879	4727813,797
1183	552751,031	4724007,303	3385	558242,890	4722833,771	5587	558264,801	4726328,551	7789	558863,987	4727813,971
1184	552742,999	4723958,878	3386	558242,618	4722833,397	5588	558264,782	4726328,747	7790	558864,077	4727814,136
1185	552662,809	4723998,252	3387	558239,038	4722828,434	5589	558264,762	4726328,944	7791	558864,162	4727814,323
1186	552640,234	4724012,784	3388	558239,005	4722828,388	5590	558264,743	4726329,144	7792	558864,259	4727814,49
1187	552605,779	4724034,899	3389	558254,266	4722803,361	5591	558264,724	4726329,329	7793	558864,372	4727814,672
1188	552543,237	4724052,091	3390	558254,299	4722803,308	5592	558264,704	4726329,54	7794	558864,457	4727814,843
1189	552536,564	4724053,826	3391	558237,090	4722785,749	5593	558264,682	4726329,739	7795	558864,554	4727815,023
1190	552443,592	4724079,359	3392	558234,766	4722783,387	5594	558264,657	4726329,934	7796	558864,661	4727815,194
1191	552439,599	4724080,075	3393	558209,704	4722757,835	5595	558264,625	4726330,123	7797	558864,752	4727815,362
1192	552437,228	4724080,467	3394	558209,653	4722757,783	5596	558264,606	4726330,33	7798	558864,836	4727815,544
1193	552372,385	4724090,679	3395	558214,827	4722752,482	5597	558264,579	4726330,52	7799	558864,934	4727815,714
1194	552286,201	4724104,292	3396	558216,353	4722750,92	5598	558264,546	4726330,724	7800	558865,048	4727815,894
1195	552286,188	4724104,294	3397	558216,595	4722750,674	5599	558264,521	4726330,916	7801	558865,132	4727816,066
1196	552286,184	4724104,263	3398	558221,831	4722745,31	5600	558264,487	4726331,119	7802	558865,230	4727816,233
1197	552282,985	4724082,845	3399	558221,936	4722745,216	5601	558264,461	4726331,31	7803	558865,339	4727816,419
1198	552282,972	4724082,762	3400	558224,087	4722743,276	5602	558264,427	4726331,499	7804	558865,428	4727816,585
1199	552282,985	4724082,76	3401	558223,475	4722742,684	5603	558264,399	4726331,706	7805	558865,519	4727816,766
1200	552282,247	4724077,898	3402	558215,214	4722733,757	5604	558264,367	4726331,896	7806	558865,632	4727816,937
1201	552281,346	4724071,963	3403	558212,432	4722730,588	5605	558264,327	4726332,1	7807	558865,722	4727817,104
1202	552280,228	4724064,371	3404	558187,608	4722703,745	5606	558264,286	4726332,292	7808	558865,814	4727817,286
1203	552277,405	4724045,188	3405	558175,008	4722690,862	5607	558264,262	4726332,491	7809	558865,924	4727817,456
1204	552276,576	4724045,315	3406	558176,788	4722687,893	5608	558264,225	4726332,687	7810	558866,018	4727817,637
1205	552247,074	4724049,842	3407	558178,623	4722685,853	5609	558264,186	4726332,875	7811	558866,108	4727817,808
1206	552217,055	4724054,492	3408	558187,547	4722675,892	5610	558264,146	4726333,072	7812	558866,199	4727817,975
1207	552187,098	4724059,144	3409	558188,352	4722674,995	5611	558264,106	4726333,272	7813	558866,314	4727818,157
1208	552157,205	4724063,731	3410	558190,445	4722675,609	5612	558264,066	4726333,457	7814	558866,405	4727818,328
1209	552127,373	4724068,319	3411	558212,339	4722682,056	5613	558264,025	4726333,661	7815	558866,514	4727818,492
1210	552123,273	4724068,354	3412	558213,299	4722682,334	5614	558263,986	4726333,856	7816	558866,608	4727818,675
1211	552121,939	4724059,798	3413	558214,648	4722682,726	5615	558263,945	4726334,044	7817	558866,699	4727818,846
1212	552115,852	4724021,293	3414	558234,854	4722688,668	5616	558263,900	4726334,243	7818	558866,813	4727819,025
1213	552110,029	4723984,722	3415	558235,588	4722688,887	5617	558263,857	4726334,439	7819	558866,904	4727819,196
1214	552096,620	4723900,909	3416	558239,157	4722689,939	5618	558263,803	4726334,627	7820	558866,996	4727819,363
1215	552078,270	4723781,582	3417	558242,948	4722691,052	5619	558263,764	4726334,814	7821	558867,109	4727819,542
1216	552035,404	4723788,689	3418	558264,164	4722694,887	5620	558263,719	4726335,017	7822	558867,200	4727819,717
1217	552035,336	4723788,701	3419	558264,909	4722695,021	5621	558263,661	4726335,21	7823	558867,297	4727819,881
1218	552039,175	4723783,862	3420	558316,839	4722704,424	5622	558263,622	4726335,4	7824	558867,409	4727820,063
1219	552254,043	4723749,645	3421	558325,703	4722706,204	5623	558263,572	4726335,585	7825	558867,494	4727820,234

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1220	552360,134	4723732,702	3422	558333,628	4722707,802	5624	558263,521	4726335,789	7826	558867,591	4727820,401
1221	552364,200	4723733,361	3423	558369,022	4722714,909	5625	558263,471	4726335,984	7827	558867,706	4727820,581
1222	552393,849	4723738,147	3424	558378,734	4722716,417	5626	558263,417	4726336,172	7828	558867,790	4727820,752
1223	552495,571	4723721,798	3425	558383,178	4722717,116	5627	558263,358	4726336,36	7829	558867,906	4727820,919
1224	552496,339	4723716,464	3426	558401,157	4722720,767	5628	558263,312	4726336,548	7830	558868,000	4727821,097
1225	552496,345	4723716,419	3427	558449,226	4722729,81	5629	558263,257	4726336,747	7831	558868,097	4727821,273
1226	552493,519	4723689,421	3428	558469,748	4722733,758	5630	558263,195	4726336,939	7832	558868,210	4727821,439
1227	552492,790	4723682,456	3429	558487,326	4722736,784	5631	558263,134	4726337,131	7833	558868,296	4727821,613
1228	552492,378	4723678,519	3430	558495,807	4722734,54	5632	558263,089	4726337,318	7834	558868,394	4727821,79
1229	552488,631	4723642,687	3431	558510,212	4722730,737	5633	558263,030	4726337,507	7835	558868,506	4727821,957
1230	552484,680	4723605,728	3432	558521,998	4722727,636	5634	558262,971	4726337,694	7836	558868,597	4727822,121
1231	552480,511	4723599,385	3433	558524,680	4722726,93	5635	558262,911	4726337,882	7837	558868,712	4727822,307
1232	552480,022	4723596,027	3434	558536,675	4722723,914	5636	558262,849	4726338,07	7838	558868,802	4727822,474
1233	552479,656	4723593,518	3435	558547,581	4722721,173	5637	558262,789	4726338,258	7839	558868,900	4727822,641
1234	552477,499	4723578,231	3436	558560,333	4722718,036	5638	558262,727	4726338,445	7840	558869,012	4727822,82
1235	552471,889	4723538,468	3437	558585,395	4722724,932	5639	558262,663	4726338,634	7841	558869,103	4727822,992
1236	552382,024	4723578,973	3438	558605,887	4722730,607	5640	558262,600	4726338,821	7842	558869,218	4727823,159
1237	552341,320	4723478,925	3439	558612,567	4722727,045	5641	558262,523	4726339,01	7843	558869,308	4727823,337
1238	552235,667	4723522,168	3440	558613,229	4722726,687	5642	558262,461	4726339,197	7844	558869,406	4727823,508
1239	552105,096	4723575,649	3441	558618,457	4722723,898	5643	558262,401	4726339,385	7845	558869,518	4727823,679
1240	552105,062	4723570,859	3442	558619,498	4722723,346	5644	558262,334	4726339,573	7846	558869,615	4727823,843
1241	552105,061	4723570,776	3443	558620,015	4722723,071	5645	558262,258	4726339,761	7847	558869,729	4727824,026
1242	552188,538	4723536,814	3444	558621,135	4722722,438	5646	558262,196	4726339,949	7848	558869,814	4727824,197
1243	552158,645	4723463,179	3445	558636,495	4722748,154	5647	558262,127	4726340,137	7849	558869,933	4727824,36
1244	552150,949	4723444,241	3446	558639,682	4722750,858	5648	558262,054	4726340,325	7850	558870,024	4727824,528
1245	552110,944	4723345,687	3447	558644,615	4722765,322	5649	558261,985	4726340,513	7851	558870,121	4727824,71
1246	552112,793	4723341,203	3448	558675,499	4722814,397	5650	558261,910	4726340,7	7852	558870,236	4727824,881
1247	552112,736	4723341,135	3449	558680,786	4722822,825	5651	558261,840	4726340,885	7853	558870,327	4727825,047
1248	552122,767	4723339,041	3450	558711,860	4722863,662	5652	558261,766	4726341,057	7854	558870,446	4727825,211
1249	552133,559	4723336,778	3451	558720,635	4722875,168	5653	558261,685	4726341,245	7855	558870,536	4727825,395
1250	552174,388	4723332,361	3452	558725,722	4722881,651	5654	558261,615	4726341,433	7856	558870,651	4727825,566
1251	552201,779	4723327,041	3453	558726,524	4722882,426	5655	558261,538	4726341,621	7857	558870,741	4727825,729
1252	552205,307	4723305,732	3454	558733,192	4722890,604	5656	558261,459	4726341,805	7858	558870,839	4727825,896
1253	552221,480	4723208,066	3455	558784,511	4722948,07	5657	558261,378	4726341,974	7859	558870,952	4727826,074
1254	552226,391	4723178,416	3456	558817,909	4722981,799	5658	558261,296	4726342,164	7860	558871,050	4727826,246
1255	552239,686	4723098,286	3457	558819,176	4722982,609	5659	558261,213	4726342,35	7861	558871,162	4727826,416
1256	552244,182	4723071,701	3458	558821,166	4722982,889	5660	558261,132	4726342,527	7862	558871,259	4727826,58
1257	552245,378	4723064,621	3459	558827,503	4722983,781	5661	558261,061	4726342,706	7863	558871,374	4727826,759
1258	552248,737	4723044,739	3460	558828,038	4722983,851	5662	558260,979	4726342,894	7864	558871,465	4727826,93
1259	552250,585	4723033,783	3461	558828,796	4722983,97	5663	558260,886	4726343,074	7865	558871,584	4727827,098
1260	552252,452	4723022,72	3462	558829,082	4722984,01	5664	558260,804	4726343,251	7866	558871,674	4727827,265
1261	552255,619	4723004,786	3463	558829,130	4722984,238	5665	558260,721	4726343,439	7867	558871,790	4727827,432
1262	552255,634	4723004,704	3464	558829,139	4722984,406	5666	558260,640	4726343,604	7868	558871,879	4727827,61
1263	552258,876	4722986,375	3465	558830,230	4722985,729	5667	558260,556	4726343,794	7869	558872,000	4727827,781
1264	552272,202	4722921,894	3466	558835,272	4722991,847	5668	558260,470	4726343,97	7870	558872,090	4727827,949
1265	552272,221	4722921,801	3467	558857,206	4723014,638	5669	558260,373	4726344,148	7871	558872,210	4727828,116
1266	552271,753	4722921,753	3468	558862,802	4723020,453	5670	558260,291	4726344,328	7872	558872,300	4727828,282

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1267	552249,338	4722919,466	3469	558869,177	4723014,752	5671	558260,202	4726344,504	7873	558872,419	4727828,456
1268	552251,186	4722915,829	3470	558896,263	4723034,012	5672	558260,106	4726344,685	7874	558872,512	4727828,629
1269	552301,329	4722920,78	3471	558896,838	4723033,727	5673	558260,023	4726344,858	7875	558872,628	4727828,801
1270	552325,911	4722924,79	3472	558902,703	4723030,8	5674	558259,921	4726345,026	7876	558872,722	4727828,964
1271	552330,061	4722901,79	3473	558906,586	4723028,872	5675	558259,837	4726345,214	7877	558872,838	4727829,131
1272	552331,655	4722892,886	3474	558920,448	4723032,741	5676	558259,736	4726345,382	7878	558872,932	4727829,298
1273	552333,096	4722884,83	3475	558931,400	4723036,589	5677	558259,650	4726345,567	7879	558873,029	4727829,476
1274	552337,145	4722861,981	3476	558934,689	4723037,747	5678	558259,551	4726345,736	7880	558873,144	4727829,648
1275	552341,950	4722835,143	3477	558977,698	4723052,911	5679	558259,449	4726345,904	7881	558873,260	4727829,815
1276	552342,145	4722831,714	3478	558982,941	4723052,237	5680	558259,362	4726346,088	7882	558873,354	4727829,982
1277	552342,211	4722830,36	3479	559047,444	4723044,007	5681	558259,263	4726346,261	7883	558873,473	4727830,148
1278	552343,225	4722809,551	3480	559072,093	4723047,054	5682	558259,160	4726346,428	7884	558873,564	4727830,312
1279	552343,805	4722797,517	3481	559084,511	4723048,59	5683	558259,058	4726346,604	7885	558873,686	4727830,495
1280	552346,129	4722747,018	3482	559094,016	4723055,47	5684	558258,969	4726346,782	7886	558873,776	4727830,663
1281	552417,280	4722780,184	3483	559101,358	4723061,76	5685	558258,867	4726346,951	7887	558873,896	4727830,83
1282	552421,460	4722770,658	3484	559104,915	4723065,932	5686	558258,768	4726347,116	7888	558873,986	4727830,997
1283	552432,039	4722747,34	3485	559124,644	4723092,988	5687	558258,667	4726347,284	7889	558874,111	4727831,164
1284	552445,507	4722717,44	3486	559141,740	4723112,902	5688	558258,560	4726347,453	7890	558874,204	4727831,327
1285	552462,875	4722691,138	3487	559156,472	4723129,322	5689	558236,846	4726383,454	7891	558874,323	4727831,503
1286	552464,778	4722686,501	3488	559172,026	4723147,724	5690	558236,370	4726384,221	7892	558874,420	4727831,673
1287	552481,048	4722646,398	3489	559187,361	4723155,174	5691	558254,622	4726396,293	7893	558874,534	4727831,844
1288	552497,257	4722606,67	3490	559211,167	4723158,252	5692	558259,729	4726408,403	7894	558874,631	4727832,011
1289	552501,003	4722597,584	3491	559214,170	4723158,887	5693	558298,062	4726433,277	7895	558874,744	4727832,178
1290	552515,910	4722568,05	3492	559225,785	4723162,115	5694	558298,772	4726446,089	7896	558874,842	4727832,345
1291	552527,923	4722544,222	3493	559239,651	4723163,277	5695	558308,067	4726446,294	7897	558874,955	4727832,512
1292	552529,093	4722541,901	3494	559242,996	4723164,284	5696	558326,958	4726446,679	7898	558875,075	4727832,676
1293	552534,811	4722528,865	3495	559248,863	4723164,448	5697	558334,045	4726405,159	7899	558875,166	4727832,843
1294	552545,382	4722504,485	3496	559256,146	4723164,002	5698	558334,435	4726402,87	7900	558875,287	4727833,022
1295	552545,627	4722503,859	3497	559266,102	4723162,66	5699	558375,847	4726409,966	7901	558875,383	4727833,189
1296	552569,000	4722452,396	3498	559279,403	4723159,493	5700	558375,367	4726412,781	7902	558875,502	4727833,356
1297	552632,228	4722313,053	3499	559292,496	4723155,657	5701	558374,558	4726413,985	7903	558875,601	4727833,524
1298	552637,723	4722295,207	3500	559297,148	4723153,981	5702	558375,100	4726414,324	7904	558875,713	4727833,691
1299	552660,619	4722482,166	3501	559301,714	4723151,717	5703	558373,678	4726422,582	7905	558875,810	4727833,858
1300	552671,783	4722488,084	3502	559306,691	4723148,676	5704	558373,648	4726422,786	7906	558875,924	4727834,025
1301	552701,450	4722486,684	3503	559311,094	4723145,083	5705	558373,608	4726422,978	7907	558876,044	4727834,188
1302	552720,207	4722497,234	3504	559320,142	4723136,803	5706	558373,588	4726423,177	7908	558876,141	4727834,355
1303	552734,081	4722463,021	3505	559325,976	4723132,168	5707	558373,566	4726423,372	7909	558876,261	4727834,523
1304	552736,599	4722456,817	3506	559331,698	4723128,566	5708	558373,549	4726423,56	7910	558876,359	4727834,686
1305	552742,062	4722443,345	3507	559336,953	4723126,673	5709	558373,530	4726423,767	7911	558876,471	4727834,862
1306	552720,103	4722439,254	3508	559346,630	4723124,721	5710	558373,526	4726423,957	7912	558876,590	4727835,031
1307	552719,227	4722439,073	3509	559351,910	4723123,329	5711	558373,512	4726424,161	7913	558876,682	4727835,198
1308	552719,039	4722439,012	3510	559359,719	4723120,293	5712	558373,513	4726424,353	7914	558876,807	4727835,365
1309	552722,966	4722420,24	3511	559366,193	4723116,958	5713	558373,527	4726424,556	7915	558876,906	4727835,533
1310	552748,058	4722425,683	3512	559377,888	4723109,866	5714	558373,537	4726424,747	7916	558877,019	4727835,7
1311	552752,593	4722387,039	3513	559479,714	4723055,473	5715	558373,551	4726424,954	7917	558877,117	4727835,867
1312	552751,842	4722386,982	3514	559482,949	4723053,517	5716	558373,561	4726425,142	7918	558877,229	4727836,034
1313	552754,826	4722358,783	3515	559485,646	4723051,488	5717	558373,583	4726425,344	7919	558877,355	4727836,201

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1314	552757,343	4722335,023	3516	559488,205	4723048,908	5718	558373,620	4726425,539	7920	558877,452	4727836,367
1315	552776,201	4722290,09	3517	559491,212	4723044,845	5719	558373,648	4726425,727	7921	558877,566	4727836,532
1316	552771,006	4722288,753	3518	559494,468	4723040,073	5720	558373,691	4726425,929	7922	558877,683	4727836,699
1317	552780,287	4722250,075	3519	559500,833	4723031,686	5721	558373,734	4726426,12	7923	558877,777	4727836,865
1318	552757,637	4722245,552	3520	559524,474	4723007,463	5722	558373,777	4726426,308	7924	558877,903	4727837,029
1319	552764,551	4722225,009	3521	559531,796	4723012,212	5723	558373,820	4726426,494	7925	558878,001	4727837,196
1320	552768,438	4722209,487	3522	559497,915	4723059,283	5724	558373,884	4726426,682	7926	558878,113	4727837,362
1321	552772,304	4722190,965	3523	559508,033	4723060,71	5725	558373,943	4726426,878	7927	558878,234	4727837,526
1322	552772,840	4722187,463	3524	559511,253	4723062,332	5726	558374,006	4726427,065	7928	558878,331	4727837,694
1323	552739,869	4722181,076	3525	559544,269	4723094,47	5727	558374,076	4726427,252	7929	558878,451	4727837,86
1324	552744,613	4722136,995	3526	559539,130	4723099,688	5728	558374,140	4726427,43	7930	558878,548	4727838,024
1325	552753,824	4722079,823	3527	559506,466	4723067,958	5729	558374,224	4726427,616	7931	558878,661	4727838,191
1326	552754,811	4722034,332	3528	559486,995	4723065,243	5730	558374,303	4726427,803	7932	558878,787	4727838,357
1327	552751,975	4721987,493	3529	559443,387	4723088,798	5731	558374,388	4726427,971	7933	558878,885	4727838,521
1328	552744,384	4721922,133	3530	559409,316	4723107,223	5732	558374,478	4726428,157	7934	558879,003	4727838,688
1329	552753,084	4721880,71	3531	559421,294	4723139,519	5733	558374,562	4726428,323	7935	558895,091	4727862,229
1330	552763,702	4721845,458	3532	559451,057	4723160,835	5734	558374,667	4726428,504	7936	558895,204	4727862,392
1331	552775,019	4721820,573	3533	559462,080	4723145,676	5735	558374,767	4726428,675	7937	558895,330	4727862,555
1332	552792,845	4721797,078	3534	559446,039	4723134,005	5736	558374,873	4726428,842	7938	558895,428	4727862,708
1333	552810,409	4721745,97	3535	559450,165	4723127,841	5737	558374,984	4726429,005	7939	558895,540	4727862,875
1334	552823,532	4721694,144	3536	559490,941	4723157,309	5738	558375,089	4726429,168	7940	558895,637	4727863,038
1335	552828,481	4721661,057	3537	559486,657	4723163,35	5739	558375,210	4726429,318	7941	558895,751	4727863,205
1336	552841,608	4721627,162	3538	559470,156	4723151,534	5740	558375,320	4726429,483	7942	558895,876	4727863,372
1337	552863,214	4721599,392	3539	559459,096	4723166,583	5741	558375,446	4726429,627	7943	558895,969	4727863,536
1338	552862,277	4721581,435	3540	559480,245	4723181,784	5742	558375,572	4726429,79	7944	558896,088	4727863,703
1339	552862,276	4721581,417	3541	559500,592	4723196,289	5743	558375,714	4726429,937	7945	558896,186	4727863,87
1340	552862,272	4721581,341	3542	559503,778	4723199,371	5744	558375,845	4726430,085	7946	558896,298	4727864,033
1341	552876,883	4721562,618	3543	559505,083	4723201,88	5745	558375,986	4726430,224	7947	558896,395	4727864,2
1342	552913,980	4721577,972	3544	559505,730	4723204,23	5746	558376,118	4726430,352	7948	558896,509	4727864,367
1343	552946,609	4721588,797	3545	559505,584	4723206,293	5747	558376,265	4726430,495	7949	558896,607	4727864,531
1344	552965,893	4721542,299	3546	559504,282	4723210,664	5748	558376,412	4726430,619	7950	558896,720	4727864,698
1345	552973,424	4721523,965	3547	559504,097	4723214,613	5749	558376,558	4726430,743	7951	558896,812	4727864,865
1346	552973,692	4721523,312	3548	559503,199	4723223,273	5750	558376,721	4726430,882	7952	558896,930	4727865,028
1347	552981,909	4721503,569	3549	559503,347	4723225,427	5751	558376,872	4726430,991	7953	558897,021	4727865,195
1348	552982,168	4721502,946	3550	559504,153	4723227,64	5752	558377,034	4726431,115	7954	558897,135	4727865,374
1349	552991,079	4721481,342	3551	559505,412	4723228,943	5753	558377,186	4726431,239	7955	558897,226	4727865,541
1350	552991,318	4721480,763	3552	559510,644	4723231,28	5754	558377,354	4726431,342	7956	558897,324	4727865,712
1351	553002,925	4721452,689	3553	559527,990	4723235,736	5755	558377,521	4726431,447	7957	558897,436	4727865,879
1352	553007,450	4721438,974	3554	559536,630	4723238,966	5756	558377,688	4726431,55	7958	558897,527	4727866,047
1353	553029,221	4721373,215	3555	559538,062	4723239,631	5757	558377,856	4726431,652	7959	558897,641	4727866,213
1354	553100,923	4721389,866	3556	559539,725	4723239,932	5758	558378,038	4726431,747	7960	558897,731	4727866,377
1355	553101,047	4721389,48	3557	559545,974	4723240,199	5759	558378,211	4726431,836	7961	558897,830	4727866,56
1356	553121,857	4721397,113	3558	559547,850	4723240,395	5760	558378,393	4726431,92	7962	558897,941	4727866,731
1357	553122,880	4721391,225	3559	559552,058	4723240,573	5761	558378,566	4726432,001	7963	558898,027	4727866,895
1358	553124,202	4721383,968	3560	559564,882	4723239,794	5762	558378,755	4726432,082	7964	558898,124	4727867,062
1359	553127,088	4721368,202	3561	559578,240	4723238,074	5763	558378,937	4726432,159	7965	558898,232	4727867,24
1360	553127,509	4721365,887	3562	559592,891	4723236,633	5764	558379,120	4726432,224	7966	558898,322	4727867,411

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1361	553127,690	4721364,949	3563	559607,754	4723235,789	5765	558379,298	4726432,288	7967	558898,413	4727867,582
1362	553127,749	4721364,511	3564	559620,122	4723235,306	5766	558379,485	4726432,347	7968	558898,504	4727867,746
1363	553131,330	4721358,425	3565	559638,244	4723235,633	5767	558379,686	4726432,41	7969	558898,617	4727867,929
1364	553136,637	4721349,327	3566	559650,080	4723236,485	5768	558379,877	4726432,459	7970	558898,701	4727868,1
1365	553142,501	4721339,414	3567	559653,885	4723236,719	5769	558380,069	4726432,511	7971	558898,793	4727868,264
1366	553146,945	4721331,759	3568	559663,908	4723236,439	5770	558380,257	4726432,552	7972	558898,884	4727868,45
1367	553148,118	4721329,752	3569	559672,528	4723236,2	5771	558380,445	4726432,59	7973	558898,995	4727868,617
1368	553156,068	4721314,513	3570	559678,600	4723235,863	5772	558380,653	4726432,627	7974	558899,081	4727868,796
1369	553160,506	4721306,109	3571	559682,063	4723235,674	5773	558380,841	4726432,652	7975	558899,167	4727868,972
1370	553172,576	4721307,709	3572	559685,684	4723235,242	5774	558381,044	4726432,672	7976	558899,258	4727869,135
1371	553172,952	4721307,769	3573	559687,805	4723234,84	5775	558381,237	4726432,699	7977	558899,349	4727869,317
1372	553173,452	4721307,827	3574	559701,115	4723231,539	5776	558381,437	4726432,708	7978	558899,454	4727869,489
1373	553173,952	4721307,887	3575	559712,497	4723227,884	5777	558381,633	4726432,729	7979	558899,544	4727869,668
1374	553174,139	4721307,948	3576	559724,548	4723224,049	5778	558381,833	4726432,728	7980	558899,631	4727869,843
1375	553177,519	4721308,673	3577	559726,223	4723223,537	5779	558382,029	4726432,738	7981	558899,715	4727870,006
1376	553181,556	4721296,648	3578	559739,184	4723220,405	5780	558382,229	4726432,725	7982	558899,800	4727870,193
1377	553189,826	4721273,597	3579	559740,642	4723219,799	5781	558382,425	4726432,724	7983	558899,884	4727870,36
1378	553205,445	4721230,125	3580	559742,374	4723218,767	5782	558382,623	4726432,714	7984	558899,977	4727870,547
1379	553221,311	4721185,964	3581	559749,711	4723213,072	5783	558382,820	4726432,698	7985	558900,066	4727870,715
1380	553222,595	4721182,206	3582	559751,752	4723211,347	5784	558383,007	4726432,676	7986	558900,151	4727870,901
1381	553225,045	4721175,378	3583	559752,496	4723210,532	5785	558383,215	4726432,656	7987	558900,236	4727871,067
1382	553246,956	4721120,427	3584	559752,895	4723209,839	5786	558383,403	4726432,612	7988	558900,320	4727871,252
1383	553248,552	4721116,417	3585	559754,662	4723206,57	5787	558383,606	4726432,59	7989	558900,405	4727871,428
1384	553258,433	4721091,605	3586	559755,241	4723205,878	5788	558383,798	4726432,546	7990	558900,490	4727871,605
1385	553274,454	4721051,754	3587	559755,905	4723205,569	5789	558383,985	4726432,504	7991	558900,573	4727871,789
1386	553306,063	4720972,679	3588	559758,539	4723205,081	5790	558384,172	4726432,457	7992	558900,658	4727871,96
1387	553309,006	4720964,91	3589	559759,730	4723204,616	5791	558384,375	4726432,398	7993	558900,744	4727872,142
1388	553336,284	4720961,341	3590	559760,435	4723204,048	5792	558384,564	4726432,349	7994	558900,827	4727872,313
1389	553332,234	4720971,678	3591	559762,470	4723201,39	5793	558384,752	4726432,285	7995	558900,912	4727872,497
1390	553304,906	4721046,537	3592	559763,199	4723200,467	5794	558384,938	4726432,222	7996	558900,992	4727872,679
1391	553296,931	4721049,593	3593	559766,619	4723195,226	5795	558385,123	4726432,142	7997	558901,075	4727872,851
1392	553293,861	4721057,112	3594	559768,887	4723192,045	5796	558385,307	4726432,078	7998	558901,153	4727873,038
1393	553345,604	4721073,477	3595	559770,413	4723189,868	5797	558385,481	4726431,994	7999	558901,237	4727873,216
1394	553360,855	4721078,299	3596	559772,186	4723187,387	5798	558385,668	4726431,908	8000	558901,322	4727873,392
1395	553376,100	4721083,122	3597	559773,181	4723186,693	5799	558385,846	4726431,824	8001	558901,407	4727873,579
1396	553391,351	4721087,945	3598	559774,399	4723186,383	5800	558386,021	4726431,737	8002	558911,569	4727896,706
1397	553403,196	4721091,691	3599	559774,886	4723186,431	5801	558386,186	4726431,635	8003	558916,815	4727894,622
1398	553406,590	4721092,767	3600	559775,180	4723186,605	5802	558386,368	4726431,538	8004	558927,997	4727905,397
1399	553421,839	4721097,602	3601	559778,731	4723188,192	5803	558386,534	4726431,437	8005	558935,187	4727902,698
1400	553437,088	4721102,437	3602	559779,246	4723188,324	5804	558386,701	4726431,33	8006	558939,093	4727907,717
1401	553452,333	4721107,271	3603	559779,482	4723188,386	5805	558386,866	4726431,212	8007	558939,224	4727907,888
1402	553453,293	4721107,576	3604	559781,271	4723188,061	5806	558387,016	4726431,105	8008	558939,601	4727908,372
1403	553437,987	4721151,233	3605	559782,435	4723187,74	5807	558387,181	4726430,982	8009	558943,875	4727918,529
1404	553444,121	4721152,813	3606	559788,469	4723185,053	5808	558387,342	4726430,856	8010	558940,483	4727919,947
1405	553489,700	4721166,045	3607	559780,337	4723185,631	5809	558387,492	4726430,73	8011	558953,967	4727953,336
1406	553499,529	4721168,91	3608	559780,297	4723185,173	5810	558387,637	4726430,604	8012	558918,208	4727968,738
1407	553534,590	4721178,968	3609	559777,981	4723158,949	5811	558387,782	4726430,478	8013	558924,879	4728009,466

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1408	553557,154	4721185,735	3610	559789,192	4723158,17	5812	558387,926	4726430,33	8014	558953,213	4727994,354
1409	553557,206	4721185,75	3611	559789,025	4723154,039	5813	558388,071	4726430,2	8015	558953,392	4727994,267
1410	553567,963	4721188,975	3612	559790,741	4723153,864	5814	558388,211	4726430,058	8016	558953,581	4727994,175
1411	553579,735	4721192,64	3613	559792,360	4723153,698	5815	558388,340	4726429,909	8017	558953,752	4727994,092
1412	553607,899	4721112,34	3614	559793,762	4723169,964	5816	558388,475	4726429,763	8018	558953,931	4727994,009
1413	553621,901	4721072,408	3615	559809,000	4723168,994	5817	558388,603	4726429,61	8019	558954,126	4727993,93
1414	553650,022	4720992,204	3616	559809,087	4723167,573	5818	558388,727	4726429,45	8020	558954,299	4727993,862
1415	553604,941	4720978,719	3617	559809,412	4723162,754	5819	558388,835	4726429,3	8021	558954,499	4727993,783
1416	553559,359	4720965,114	3618	559809,995	4723154,794	5820	558388,959	4726429,135	8022	558954,672	4727993,719
1417	553544,833	4720960,844	3619	559811,240	4723147,293	5821	558389,062	4726428,969	8023	558954,874	4727993,655
1418	553514,339	4720951,566	3620	559814,085	4723129,829	5822	558389,182	4726428,802	8024	558955,032	4727993,611
1419	553515,499	4720947,684	3621	559816,384	4723120,535	5823	558389,288	4726428,633	8025	558955,248	4727993,547
1420	553645,859	4720986,611	3622	559818,064	4723114,634	5824	558389,386	4726428,467	8026	558955,449	4727993,492
1421	553682,675	4720997,593	3623	559818,958	4723111,348	5825	558389,474	4726428,3	8027	558955,629	4727993,439
1422	553701,765	4721003,327	3624	559820,824	4723107,706	5826	558389,576	4726428,112	8028	558955,830	4727993,399
1423	553721,370	4721009,186	3625	559811,715	4723099,555	5827	558389,658	4726427,943	8029	558956,031	4727993,354
1424	553763,758	4721021,878	3626	559809,537	4723097,516	5828	558394,618	4726426,15	8030	558956,212	4727993,329
1425	553797,193	4721031,884	3627	559802,023	4723090,476	5829	558399,583	4726429,894	8031	558956,413	4727993,288
1426	553832,632	4721042,438	3628	559800,449	4723091,692	5830	558398,771	4726435,376	8032	558956,621	4727993,268
1427	553832,883	4721042,561	3629	559785,163	4723101,724	5831	558399,472	4726437,37	8033	558956,799	4727993,246
1428	553870,884	4721053,223	3630	559783,202	4723099,157	5832	558401,698	4726437,666	8034	558957,002	4727993,222
1429	553910,826	4721064,495	3631	559803,109	4723085,32	5833	558405,274	4726435,997	8035	558957,203	4727993,201
1430	553924,224	4721068,272	3632	559816,183	4723076,769	5834	558409,509	4726435,549	8036	558957,412	4727993,195
1431	553937,252	4721072,74	3633	559816,655	4723077,506	5835	558410,493	4726436,021	8037	558957,613	4727993,19
1432	553964,621	4721082,103	3634	559824,050	4723072,445	5836	558411,258	4726438,117	8038	558957,798	4727993,174
1433	553994,122	4721092,2	3635	559826,873	4723070,644	5837	558411,104	4726441,617	8039	558957,994	4727993,172
1434	553993,153	4721096,456	3636	559828,041	4723071,987	5838	558408,317	4726448,115	8040	558958,202	4727993,186
1435	553993,029	4721096,707	3637	559832,077	4723076,626	5839	558408,647	4726450,468	8041	558958,410	4727993,192
1436	554036,738	4721110,513	3638	559832,165	4723076,802	5840	558416,753	4726454,072	8042	558958,591	4727993,207
1437	554061,598	4721118,394	3639	559832,255	4723076,979	5841	558422,101	4726456,38	8043	558958,792	4727993,218
1438	554086,585	4721126,337	3640	559832,355	4723077,153	5842	558420,047	4726460,714	8044	558958,995	4727993,243
1439	554086,708	4721126,024	3641	559832,462	4723077,32	5843	558422,778	4726472,292	8045	558959,203	4727993,264
1440	554087,771	4721126,267	3642	559832,580	4723077,481	5844	558427,078	4726479,572	8046	558959,383	4727993,287
1441	554138,479	4721140,21	3643	559832,702	4723077,637	5845	558427,659	4726487,291	8047	558959,584	4727993,325
1442	554160,014	4721146,117	3644	559832,832	4723077,786	5846	558428,129	4726493,539	8048	558959,787	4727993,349
1443	554184,366	4721152,814	3645	559832,966	4723077,93	5847	558429,878	4726501,11	8049	558959,988	4727993,388
1444	554182,708	4721156,887	3646	559833,111	4723078,069	5848	558435,455	4726513,015	8050	558960,169	4727993,442
1445	554189,911	4721159,334	3647	559833,260	4723078,195	5849	558435,648	4726512,969	8051	558960,371	4727993,487
1446	554221,426	4721169,764	3648	559833,419	4723078,319	5850	558435,836	4726512,935	8052	558960,550	4727993,529
1447	554238,510	4721175,418	3649	559833,577	4723078,437	5851	558436,043	4726512,894	8053	558960,746	4727993,592
1448	554283,789	4721190,463	3650	559833,745	4723078,545	5852	558436,231	4726512,853	8054	558960,951	4727993,651
1449	554326,001	4721204,53	3651	559833,920	4723078,641	5853	558436,436	4726512,829	8055	558961,122	4727993,712
1450	554328,570	4721205,449	3652	559834,094	4723078,734	5854	558436,625	4726512,804	8056	558961,328	4727993,773
1451	554350,489	4721212,727	3653	559834,277	4723078,813	5855	558436,833	4726512,784	8057	558961,498	4727993,85
1452	554373,160	4721220,187	3654	559834,461	4723078,889	5856	558437,021	4726512,762	8058	558961,700	4727993,918
1453	554379,360	4721222,267	3655	559834,650	4723078,951	5857	558437,230	4726512,742	8059	558961,874	4727993,999
1454	554400,904	4721229,422	3656	559834,840	4723079,009	5858	558437,428	4726512,732	8060	558962,054	4727994,08

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1455	554408,232	4721231,868	3657	559835,425	4723079,117	5859	558437,624	4726512,718	8061	558962,246	4727994,164
1456	554424,703	4721237,373	3658	559835,620	4723079,136	5860	558437,827	4726512,716	8062	558962,418	4727994,245
1457	554431,146	4721239,508	3659	559835,821	4723079,145	5861	558438,020	4726512,715	8063	558962,584	4727994,342
1458	554445,558	4721244,284	3660	559836,017	4723079,144	5862	558438,228	4726512,714	8064	558962,765	4727994,431
1459	554454,577	4721247,343	3661	559836,218	4723079,137	5863	558438,416	4726512,733	8065	558962,931	4727994,534
1460	554477,936	4721255,048	3662	559836,412	4723079,114	5864	558438,624	4726512,732	8066	558963,121	4727994,635
1461	554506,745	4721264,65	3663	559836,612	4723079,087	5865	558438,825	4726512,749	8067	558963,290	4727994,739
1462	554587,911	4721291,621	3664	559836,804	4723079,049	5866	558439,020	4726512,768	8068	558963,456	4727994,843
1463	554608,049	4721242,181	3665	559836,996	4723079,001	5867	558439,221	4726512,789	8069	558968,653	4727998,305
1464	554627,697	4721193,994	3666	559837,190	4723078,943	5868	558439,417	4726512,823	8070	558984,063	4728009,835
1465	554652,232	4721133,856	3667	559837,376	4723078,878	5869	558439,556	4726512,842	8071	558984,231	4728009,959
1466	554671,413	4721086,842	3668	559837,558	4723078,803	5870	558439,617	4726512,85	8072	558984,370	4728010,083
1467	554717,030	4720974,74	3669	559837,739	4723078,72	5871	558439,813	4726512,887	8073	558984,524	4728010,206
1468	554720,539	4720967,53	3670	559837,916	4723078,629	5872	558440,000	4726512,925	8074	558984,688	4728010,33
1469	554723,347	4720966,885	3671	559838,087	4723078,524	5873	558440,204	4726512,966	8075	558984,823	4728010,47
1470	554725,440	4720962,559	3672	559838,254	4723078,419	5874	558440,397	4726513,008	8076	558984,979	4728010,598
1471	554730,993	4720944,15	3673	559838,415	4723078,299	5875	558440,585	4726513,05	8077	558985,111	4728010,741
1472	554729,467	4720943,591	3674	559838,568	4723078,177	5876	558440,787	4726513,11	8078	558985,250	4728010,885
1473	554651,625	4720915,105	3675	559838,716	4723078,045	5877	558440,977	4726513,168	8079	558985,395	4728011,022
1474	554657,487	4720911,439	3676	559838,859	4723077,905	5878	558441,169	4726513,224	8080	558985,530	4728011,172
1475	554663,331	4720907,461	3677	559838,998	4723077,762	5879	558441,357	4726513,29	8081	558985,657	4728011,319
1476	554667,681	4720904,181	3678	559839,127	4723077,611	5880	558441,545	4726513,355	8082	558985,783	4728011,467
1477	554671,159	4720901,344	3679	559839,247	4723077,454	5881	558441,733	4726513,416	8083	558985,909	4728011,614
1478	554674,138	4720898,512	3680	559839,358	4723077,291	5882	558441,918	4726513,497	8084	558986,033	4728011,78
1479	554676,683	4720896,181	3681	559839,467	4723077,125	5883	558442,103	4726513,578	8085	558986,132	4728011,936
1480	554683,081	4720891,012	3682	559839,562	4723076,952	5884	558442,276	4726513,658	8086	558986,252	4728012,088
1481	554687,054	4720887,485	3683	559839,653	4723076,773	5885	558442,464	4726513,743	8087	558986,371	4728012,255
1482	554689,602	4720885,405	3684	559839,734	4723076,591	5886	558442,645	4726513,828	8088	558986,470	4728012,423
1483	554690,907	4720884,521	3685	559839,805	4723076,409	5887	558442,819	4726513,908	8089	558986,582	4728012,586
1484	554712,222	4720868,436	3686	559839,866	4723076,221	5888	558442,987	4726514,012	8090	558986,679	4728012,753
1485	554714,777	4720867,543	3687	559839,923	4723076,028	5889	558443,173	4726514,113	8091	558986,793	4728012,931
1486	554715,773	4720867,099	3688	559839,968	4723075,834	5890	558443,342	4726514,216	8092	558986,877	4728013,103
1487	554716,520	4720866,719	3689	559840,007	4723075,642	5891	558443,509	4726514,321	8093	558986,968	4728013,273
1488	554721,060	4720863,749	3690	559839,170	4723069,098	5892	558443,677	4726514,424	8094	558987,059	4728013,457
1489	554727,588	4720859,204	3691	559835,693	4723063,677	5893	558443,844	4726514,526	8095	558987,144	4728013,624
1490	554728,954	4720858,069	3692	559830,696	4723063,923	5894	558444,011	4726514,649	8096	558987,223	4728013,811
1491	554730,194	4720856,686	3693	559830,034	4723063,956	5895	558444,174	4726514,765	8097	558987,301	4728013,994
1492	554733,722	4720851,975	3694	559828,507	4723049,952	5896	558444,326	4726514,877	8098	558987,385	4728014,177
1493	554736,937	4720847,329	3695	559824,465	4723049,46	5897	558444,492	4726515,001	8099	558987,440	4728014,352
1494	554738,545	4720845,068	3696	559824,833	4723044,121	5898	558444,639	4726515,125	8100	558987,512	4728014,539
1495	554740,341	4720842,868	3697	559823,846	4723044,065	5899	558444,799	4726515,265	8101	558987,592	4728014,726
1496	554745,359	4720836,897	3698	559824,647	4723031,741	5900	558444,949	4726515,392	8102	558987,640	4728014,913
1497	554748,023	4720833,754	3699	559828,853	4723027,436	5901	558445,095	4726515,525	8103	558987,695	4728015,1
1498	554749,139	4720832,557	3700	559839,387	4723028,188	5902	558445,242	4726515,662	8104	558987,761	4728015,298
1499	554750,753	4720831,046	3701	559841,447	4723024,124	5903	558445,374	4726515,807	8105	558987,805	4728015,49
1500	554753,425	4720828,967	3702	559861,172	4723015,927	5904	558445,520	4726515,95	8106	558997,210	4728059,059
1501	554756,534	4720826,881	3703	559858,885	4723010,013	5905	558445,660	4726516,094	8107	559004,509	4728055,728

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1502	554763,063	4720822,586	3704	559866,774	4723006,634	5906	558445,793	4726516,241	8108	559005,436	4728055,238
1503	554766,109	4720820,379	3705	559867,481	4723006,334	5907	558445,919	4726516,385	8109	559008,421	4728060,965
1504	554769,398	4720817,417	3706	559868,394	4723005,946	5908	558446,045	4726516,548	8110	559019,465	4728055,082
1505	554771,381	4720815,154	3707	559888,766	4722997,256	5909	558446,171	4726516,695	8111	559031,277	4728077,767
1506	554774,170	4720811,824	3708	559910,499	4722987,745	5910	558446,297	4726516,862	8112	559020,082	4728083,947
1507	554777,953	4720807,984	3709	559928,647	4722980,148	5911	558446,420	4726517,015	8113	559018,055	4728080,067
1508	554779,010	4720807,226	3710	559929,602	4722979,754	5912	558446,528	4726517,174	8114	558998,323	4728090,335
1509	554779,757	4720806,846	3711	559930,363	4722979,423	5913	558446,649	4726517,337	8115	558998,328	4728090,339
1510	554781,563	4720806,148	3712	559936,534	4722976,697	5914	558446,761	4726517,504	8116	559011,563	4728097,589
1511	554784,430	4720805,127	3713	559936,823	4722976,579	5915	558446,866	4726517,671	8117	559011,738	4728097,689
1512	554785,303	4720804,871	3714	559937,207	4722976,576	5916	558446,971	4726517,853	8118	559011,927	4728097,785
1513	554786,427	4720804,738	3715	559937,410	4722976,717	5917	558447,071	4726518,023	8119	559012,101	4728097,874
1514	554788,175	4720804,662	3716	559942,501	4722988,671	5918	558447,160	4726518,188	8120	559012,269	4728097,978
1515	554789,798	4720804,339	3717	559942,918	4722989,522	5919	558447,261	4726518,375	8121	559012,435	4728098,075
1516	554790,920	4720804,081	3718	559943,044	4722989,686	5920	558447,351	4726518,542	8122	559012,616	4728098,163
1517	554792,170	4720804,133	3719	559943,175	4722989,885	5921	558447,435	4726518,729	8123	559012,783	4728098,267
1518	554796,547	4720804,602	3720	559943,417	4722990,027	5922	558447,520	4726518,916	8124	559012,974	4728098,364
1519	554805,303	4720805,852	3721	559944,464	4722990,193	5923	558447,603	4726519,098	8125	559013,147	4728098,452
1520	554809,057	4720806,511	3722	559944,727	4722990,31	5924	558447,668	4726519,282	8126	559013,314	4728098,555
1521	554814,001	4720807,6	3723	559944,882	4722990,528	5925	558447,753	4726519,453	8127	559013,481	4728098,657
1522	554820,196	4720808,994	3724	559944,841	4722995,671	5926	558447,817	4726519,656	8128	559013,661	4728098,757
1523	554826,828	4720810,382	3725	559945,831	4723004,818	5927	558447,881	4726519,842	8129	559013,830	4728098,841
1524	554827,579	4720810,566	3726	559946,607	4723010,216	5928	558447,944	4726520,033	8130	559014,019	4728098,946
1525	554828,893	4720810,681	3727	559947,422	4723013,721	5929	558448,009	4726520,224	8131	559014,192	4728099,049
1526	554832,643	4720810,965	3728	559951,699	4723029,173	5930	558448,064	4726520,411	8132	559014,360	4728099,146
1527	554842,584	4720811,958	3729	559952,705	4723032,551	5931	558448,115	4726520,598	8133	559014,611	4728099,289
1528	554849,272	4720812,221	3730	559956,049	4723043,774	5932	558448,159	4726520,801	8134	559014,874	4728099,44
1529	554852,259	4720812,078	3731	559961,389	4723054,294	5933	558448,201	4726520,992	8135	559015,041	4728099,542
1530	554856,891	4720811,855	3732	559961,600	4723054,491	5934	558448,244	4726521,179	8136	559015,234	4728099,644
1531	554862,134	4720811,004	3733	559961,835	4723054,654	5935	558448,283	4726521,389	8137	559015,405	4728099,744
1532	554864,501	4720810,051	3734	559962,125	4723054,746	5936	558448,309	4726521,573	8138	559015,572	4728099,839
1533	554866,491	4720808,787	3735	559962,756	4723055,034	5937	558448,347	4726521,784	8139	559015,740	4728099,933
1534	554868,979	4720807,27	3736	559964,730	4723056,446	5938	558448,370	4726521,971	8140	559015,913	4728100,036
1535	554872,276	4720805,308	3737	559966,482	4723057,82	5939	558448,393	4726522,178	8141	559016,088	4728100,138
1536	554873,832	4720804,361	3738	559970,506	4723061,233	5940	558448,411	4726522,365	8142	559016,255	4728100,241
1537	554874,641	4720804,041	3739	559973,705	4723059,974	5941	558448,421	4726522,572	8143	559016,444	4728100,342
1538	554877,380	4720803,336	3740	559976,901	4723057,755	5942	558448,436	4726522,775	8144	559016,618	4728100,442
1539	554881,563	4720802,992	3741	559978,587	4723059,501	5943	558448,442	4726522,97	8145	559016,786	4728100,547
1540	554884,568	4720803,784	3742	559982,708	4723055,204	5944	558448,446	4726523,177	8146	559016,952	4728100,646
1541	554886,641	4720805,33	3743	559979,813	4723052,245	5945	558448,442	4726523,365	8147	559017,120	4728100,747
1542	554888,587	4720806,629	3744	559979,243	4723052,24	5946	558448,429	4726523,572	8148	559017,294	4728100,836
1543	554891,846	4720807,981	3745	559979,326	4723051,98	5947	558448,430	4726523,762	8149	559017,462	4728100,94
1544	554897,801	4720810,623	3746	559980,568	4723051,039	5948	558448,410	4726523,97	8150	559017,635	4728101,044
1545	554900,621	4720811,916	3747	559987,590	4723044,673	5949	558448,391	4726524,169	8151	559017,802	4728101,147
1546	554902,629	4720813,087	3748	559990,526	4723041,641	5950	558448,371	4726524,365	8152	559017,993	4728101,249
1547	554903,695	4720813,58	3749	559998,283	4723031,512	5951	558448,352	4726524,568	8153	559018,165	4728101,352
1548	554904,257	4720813,701	3750	560006,421	4723020,296	5952	558448,330	4726524,762	8154	559018,333	4728101,453

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1549	554908,759	4720814,107	3751	560010,565	4723013,778	5953	558448,292	4726524,947	8155	559018,500	4728101,557
1550	554912,760	4720814,389	3752	560012,097	4723011,893	5954	558448,263	4726525,158	8156	559018,668	4728101,662
1551	554912,947	4720814,327	3753	560014,614	4723008,741	5955	558448,224	4726525,346	8157	559018,835	4728101,764
1552	554916,877	4720813,549	3754	560014,776	4723008,509	5956	558448,172	4726525,549	8158	559019,009	4728101,866
1553	554921,557	4720812,577	3755	560014,944	4723008,133	5957	558448,131	4726525,741	8159	559019,182	4728101,97
1554	554924,238	4720811,997	3756	560015,022	4723007,931	5958	558448,086	4726525,928	8160	559019,351	4728102,071
1555	554928,353	4720810,779	3757	560016,855	4723001,684	5959	558448,030	4726526,117	8161	559019,517	4728102,174
1556	554940,934	4720805,254	3758	560016,895	4723001,414	5960	558447,968	4726526,324	8162	559019,684	4728102,279
1557	554950,584	4720800,437	3759	560016,932	4723001,164	5961	558447,908	4726526,512	8163	559019,875	4728102,382
1558	554952,037	4720799,737	3760	560016,933	4723000,934	5962	558447,846	4726526,7	8164	559020,046	4728102,484
1559	554956,499	4720797,581	3761	560016,956	4723000,407	5963	558447,783	4726526,887	8165	559020,215	4728102,587
1560	554974,441	4720790,33	3762	560017,112	4722996,84	5964	558447,704	4726527,076	8166	559020,383	4728102,688
1561	554982,952	4720786,787	3763	560016,935	4722993,561	5965	558447,636	4726527,253	8167	559020,551	4728102,802
1562	554983,149	4720786,382	3764	560016,956	4722992,448	5966	558447,556	4726527,432	8168	559020,717	4728102,912
1563	554991,272	4720774,905	3765	560016,913	4722992,249	5967	558447,475	4726527,62	8169	559020,885	4728103,016
1564	555011,504	4720754,49	3766	560016,840	4722992,031	5968	558447,390	4726527,804	8170	559021,053	4728103,12
1565	555012,699	4720751,061	3767	560016,756	4722991,781	5969	558447,294	4726527,976	8171	559021,219	4728103,225
1566	555018,066	4720747,466	3768	560015,775	4722990,432	5970	558447,207	4726528,161	8172	559021,394	4728103,329
1567	555021,709	4720747,298	3769	560015,702	4722990,218	5971	558447,108	4726528,33	8173	559021,561	4728103,429
1568	555025,933	4720751,077	3770	560015,814	4722989,977	5972	558447,005	4726528,498	8174	559021,729	4728103,533
1569	555024,679	4720756,235	3771	560016,571	4722989,42	5973	558446,903	4726528,678	8175	559021,902	4728103,638
1570	555006,810	4720774,987	3772	560016,613	4722989,243	5974	558446,891	4726528,697	8176	559022,069	4728103,754
1571	555018,575	4720789,328	3773	560016,612	4722989,045	5975	558446,800	4726528,847	8177	559022,238	4728103,857
1572	555048,774	4720802,546	3774	560016,567	4722988,859	5976	558446,697	4726529,015	8178	559022,404	4728103,966
1573	555049,760	4720794,831	3775	560007,798	4722976,369	5977	558446,585	4726529,18	8179	559022,571	4728104,07
1574	555079,133	4720801,838	3776	559994,933	4722958,543	5978	558446,471	4726529,334	8180	559022,759	4728104,171
1575	555101,696	4720779,762	3777	559994,808	4722958,513	5979	558446,347	4726529,503	8181	559022,928	4728104,274
1576	555103,927	4720775,617	3778	559994,636	4722958,505	5980	558446,223	4726529,664	8182	559023,097	4728104,39
1577	555107,464	4720773,674	3779	559994,441	4722958,515	5981	558446,099	4726529,816	8183	559023,266	4728104,499
1578	555111,606	4720773,542	3780	559993,475	4722959,209	5982	558445,975	4726529,962	8184	559023,436	4728104,606
1579	555117,070	4720780,323	3781	559993,313	4722959,17	5983	558445,851	4726530,127	8185	559023,603	4728104,707
1580	555117,098	4720784,222	3782	559992,926	4722958,651	5984	558445,707	4726530,276	8186	559023,772	4728104,823
1581	555114,467	4720787,649	3783	559992,933	4722958,481	5985	558445,583	4726530,422	8187	559023,940	4728104,931
1582	555107,692	4720789,487	3784	559993,841	4722957,85	5986	558445,438	4726530,563	8188	559024,106	4728105,036
1583	555099,595	4720797,463	3785	559993,964	4722957,675	5987	558445,293	4726530,697	8189	559024,274	4728105,139
1584	555112,704	4720808,763	3786	559994,018	4722957,425	5988	558445,148	4726530,843	8190	559024,442	4728105,244
1585	555127,896	4720814,642	3787	559994,016	4722957,206	5989	558445,003	4726530,969	8191	559024,609	4728105,36
1586	555132,950	4720815,106	3788	559984,747	4722944,402	5990	558444,859	4726531,114	8192	559024,776	4728105,471
1587	555154,769	4720817,109	3789	559984,580	4722944,321	5991	558444,713	4726531,244	8193	559024,944	4728105,572
1588	555177,001	4720792,587	3790	559984,412	4722944,297	5992	558444,548	4726531,37	8194	559025,111	4728105,688
1589	555182,322	4720789,451	3791	559984,163	4722944,344	5993	558444,403	4726531,496	8195	559025,278	4728105,796
1590	555187,040	4720792,368	3792	559983,969	4722944,419	5994	558444,238	4726531,614	8196	559025,446	4728105,901
1591	555186,391	4720797,78	3793	559978,279	4722948,559	5995	558444,071	4726531,725	8197	559025,613	4728106,005
1592	555256,829	4720811,529	3794	559977,905	4722948,686	5996	558443,920	4726531,851	8198	559025,781	4728106,124
1593	555264,396	4720799,367	3795	559977,487	4722948,495	5997	558443,755	4726531,957	8199	559025,948	4728106,233
1594	555265,855	4720797,99	3796	559974,041	4722944,354	5998	558443,587	4726532,065	8200	559026,115	4728106,336
1595	555270,870	4720797,442	3797	559972,334	4722942,472	5999	558443,408	4726532,17	8201	559026,283	4728106,453

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1596	555273,030	4720799,926	3798	559936,176	4722901,389	6000	558443,243	4726532,274	8202	559026,450	4728106,561
1597	555272,848	4720802,379	3799	559920,049	4722882,98	6001	558443,071	4726532,376	8203	559026,616	4728106,665
1598	555270,177	4720809,783	3800	559896,686	4722856,263	6002	558442,889	4726532,463	8204	559026,783	4728106,785
1599	555323,686	4720800,511	3801	559893,496	4722852,775	6003	558442,721	4726532,567	8205	559026,948	4728106,89
1600	555386,791	4720792,18	3802	559872,748	4722829,224	6004	558442,537	4726532,654	8206	559027,114	4728107,003
1601	555389,249	4720791,103	3803	559872,628	4722828,776	6005	558442,362	4726532,737	8207	559027,280	4728107,117
1602	555397,467	4720787,046	3804	559872,828	4722828,37	6006	558442,179	4726532,824	8208	559027,445	4728107,222
1603	555400,391	4720785,214	3805	559889,242	4722817,183	6007	558441,998	4726532,9	8209	559027,593	4728107,342
1604	555403,315	4720783,444	3806	559903,581	4722807,187	6008	558441,810	4726532,971	8210	559027,761	4728107,449
1605	555407,427	4720781,851	3807	559917,008	4722797,616	6009	558441,624	4726533,035	8211	559027,928	4728107,559
1606	555411,103	4720780,325	3808	559933,297	4722786,284	6010	558441,436	4726533,119	8212	559028,095	4728107,674
1607	555415,955	4720777,48	3809	559932,972	4722781,538	6011	558441,250	4726533,182	8213	559028,264	4728107,778
1608	555428,145	4720769,581	3810	559932,966	4722780,69	6012	558441,059	4726533,236	8214	559028,424	4728107,898
1609	555435,233	4720764,846	3811	559932,607	4722777,531	6013	558440,868	4726533,291	8215	559028,591	4728108,002
1610	555439,275	4720762,193	3812	559932,466	4722775,099	6014	558440,667	4726533,354	8216	559028,758	4728108,126
1611	555446,619	4720758,267	3813	559932,419	4722774,196	6015	558440,481	4726533,398	8217	559028,920	4728108,23
1612	555450,412	4720755,676	3814	559932,097	4722769,963	6016	558440,288	4726533,442	8218	559029,087	4728108,35
1613	555454,761	4720752,21	3815	559911,801	4722763,138	6017	558440,085	4726533,483	8219	559029,254	4728108,459
1614	555460,160	4720747,173	3816	559875,108	4722750,675	6018	558439,898	4726533,528	8220	559029,422	4728108,574
1615	555462,002	4720745,253	3817	559848,378	4722741,401	6019	558439,690	4726533,568	8221	559029,590	4728108,685
1616	555477,050	4720733,596	3818	559839,862	4722738,729	6020	558439,503	4726533,593	8222	559029,756	4728108,802
1617	555488,445	4720724,445	3819	559819,654	4722731,867	6021	558439,295	4726533,614	8223	559029,923	4728108,911
1618	555489,622	4720722,738	3820	559786,208	4722720,454	6022	558439,108	4726533,635	8224	559030,086	4728109,03
1619	555492,585	4720716,232	3821	559759,944	4722711,635	6023	558438,899	4726533,66	8225	559030,250	4728109,138
1620	555492,787	4720715,21	3822	559759,623	4722711,398	6024	558438,710	4726533,681	8226	559030,398	4728109,258
1621	555492,096	4720708,084	3823	559759,606	4722711,012	6025	558438,505	4726533,697	8227	559030,565	4728109,363
1622	555491,886	4720707,158	3824	559759,807	4722710,214	6026	558438,312	4726533,706	8228	559030,732	4728109,487
1623	555491,179	4720700,092	3825	559760,348	4722709,008	6027	558438,109	4726533,707	8229	559030,893	4728109,59
1624	555487,682	4720698,867	3826	559761,051	4722707,117	6028	558437,913	4726533,709	8230	559031,055	4728109,714
1625	555487,940	4720697,268	3827	559761,128	4722706,498	6029	558437,713	4726533,71	8231	559031,222	4728109,819
1626	555488,255	4720695,11	3828	559760,831	4722705,662	6030	558437,505	4726533,699	8232	559031,389	4728109,943
1627	555488,168	4720694,138	3829	559760,318	4722704,895	6031	558437,315	4726533,691	8233	559031,557	4728110,059
1628	555487,898	4720691,339	3830	559758,560	4722703,689	6032	558437,109	4726533,672	8234	559031,724	4728110,169
1629	555485,735	4720690,2	3831	559758,054	4722702,811	6033	558436,916	4726533,651	8235	559031,885	4728110,29
1630	555484,269	4720687,598	3832	559758,121	4722701,64	6034	558436,713	4726533,632	8236	559032,031	4728110,395
1631	555483,426	4720683,874	3833	559758,672	4722700,725	6035	558436,520	4726533,615	8237	559032,198	4728110,519
1632	555485,643	4720672,996	3834	559759,568	4722699,719	6036	558436,316	4726533,573	8238	559032,359	4728110,639
1633	555486,341	4720662,873	3835	559760,494	4722699,182	6037	558436,126	4726533,555	8239	559032,519	4728110,746
1634	555486,237	4720657,747	3836	559761,063	4722699,069	6038	558435,920	4726533,513	8240	559032,687	4728110,87
1635	555485,048	4720655,397	3837	559763,994	4722699,304	6039	558435,733	4726533,474	8241	559032,855	4728110,986
1636	555482,167	4720651,907	3838	559764,771	4722699,202	6040	558435,540	4726533,434	8242	559033,022	4728111,095
1637	555481,822	4720651,28	3839	559765,602	4722699,067	6041	558435,336	4726533,373	8243	559033,186	4728111,218
1638	555481,646	4720649,036	3840	559767,636	4722698,1	6042	558435,148	4726533,332	8244	559033,328	4728111,332
1639	555482,880	4720646,804	3841	559769,551	4722697,742	6043	558434,961	4726533,27	8245	559033,495	4728111,446
1640	555484,102	4720644,407	3842	559772,888	4722697,874	6044	558434,770	4726533,209	8246	559033,658	4728111,57
1641	555484,456	4720642,655	3843	559774,022	4722698,07	6045	558434,580	4726533,148	8247	559033,818	4728111,686
1642	555484,810	4720641,391	3844	559775,015	4722698,256	6046	558434,392	4726533,087	8248	559033,985	4728111,799

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1643	555484,364	4720640,503	3845	559778,434	4722699,323	6047	558434,204	4726533,022	8249	559034,217	4728111,966
1644	555482,318	4720638,199	3846	559793,505	4722708,223	6048	558434,021	4726532,945	8250	559034,318	4728112,038
1645	555481,323	4720637,418	3847	559798,006	4722710,226	6049	558433,833	4726532,863	8251	559034,459	4728112,149
1646	555480,587	4720635,825	3848	559801,178	4722711,359	6050	558433,645	4726532,79	8252	559034,626	4728112,273
1647	555480,685	4720635,027	3849	559822,796	4722717,061	6051	558433,472	4726532,699	8253	559034,788	4728112,394
1648	555481,668	4720634,227	3850	559824,674	4722717,533	6052	558433,290	4726532,617	8254	559034,948	4728112,507
1649	555482,016	4720633,656	3851	559829,097	4722718,765	6053	558433,102	4726532,534	8255	559035,116	4728112,622
1650	555481,775	4720632,158	3852	559833,903	4722720,168	6054	558432,934	4726532,43	8256	559035,283	4728112,746
1651	555479,894	4720629,301	3853	559837,620	4722721,428	6055	558432,762	4726532,341	8257	559035,442	4728112,866
1652	555478,135	4720626,534	3854	559839,703	4722722,331	6056	558432,579	4726532,244	8258	559035,589	4728112,986
1653	555477,944	4720626,322	3855	559858,547	4722730,562	6057	558432,411	4726532,141	8259	559035,750	4728113,097
1654	555477,643	4720626,074	3856	559861,136	4722731,434	6058	558432,245	4726532,021	8260	559035,911	4728113,221
1655	555476,992	4720625,952	3857	559864,847	4722732,563	6059	558432,077	4726531,916	8261	559036,079	4728113,345
1656	555475,472	4720625,931	3858	559869,442	4722733,837	6060	558431,909	4726531,812	8262	559036,245	4728113,465
1657	555473,048	4720625,78	3859	559886,208	4722736,881	6061	558431,757	4726531,689	8263	559036,384	4728113,585
1658	555472,510	4720625,445	3860	559891,800	4722738,215	6062	558431,596	4726531,565	8264	559036,553	4728113,694
1659	555472,215	4720624,704	3861	559896,518	4722739,865	6063	558431,516	4726531,512	8265	559036,707	4728113,817
1660	555472,571	4720621,703	3862	559899,650	4722740,993	6064	558431,281	4726531,317	8266	559036,875	4728113,941
1661	555472,560	4720621,645	3863	559903,076	4722742,337	6065	558431,131	4726531,193	8267	559037,042	4728114,065
1662	555472,449	4720621,057	3864	559920,832	4722749,979	6066	558430,982	4726531,069	8268	559037,200	4728114,185
1663	555472,218	4720620,906	3865	559924,257	4722751,275	6067	558430,833	4726530,925	8269	559037,348	4728114,303
1664	555471,740	4720620,508	3866	559935,277	4722754,461	6068	558430,688	4726530,793	8270	559037,503	4728114,416
1665	555471,433	4720620,26	3867	559937,823	4722755,511	6069	558430,544	4726530,659	8271	559037,670	4728114,54
1666	555471,034	4720619,407	3868	559940,009	4722757,36	6070	558430,400	4726530,514	8272	559037,838	4728114,664
1667	555470,988	4720618,81	3869	559944,177	4722762,504	6071	558430,267	4726530,368	8273	559037,977	4728114,788
1668	555471,254	4720618,155	3870	559946,689	4722766,096	6072	558430,127	4726530,224	8274	559038,143	4728114,912
1669	555471,763	4720617,848	3871	559965,977	4722788,985	6073	558430,001	4726530,073	8275	559038,298	4728115,032
1670	555473,063	4720617,664	3872	559969,041	4722792,847	6074	558429,870	4726529,914	8276	559038,466	4728115,155
1671	555473,218	4720617,545	3873	559981,462	4722810,816	6075	558429,749	4726529,766	8277	559038,629	4728115,275
1672	555473,628	4720616,925	3874	559994,820	4722832,983	6076	558418,438	4726529,367	8278	559038,772	4728115,399
1673	555473,731	4720616,396	3875	559996,794	4722835,884	6077	558397,219	4726538,559	8279	559038,932	4728115,512
1674	555473,722	4720615,197	3876	560002,729	4722843,267	6078	558407,352	4726548,723	8280	559039,094	4728115,636
1675	555473,395	4720613,609	3877	560004,653	4722845,029	6079	558411,135	4726553,559	8281	559039,262	4728115,759
1676	555471,159	4720603,424	3878	560006,286	4722846,188	6080	558423,862	4726568,806	8282	559039,400	4728115,883
1677	555470,152	4720595,031	3879	560010,089	4722848,44	6081	558438,076	4726585,836	8283	559039,563	4728116,007
1678	555470,431	4720587,889	3880	560024,621	4722864,795	6082	558438,207	4726585,979	8284	559039,723	4728116,131
1679	555471,690	4720580,876	3881	560052,458	4722896,106	6083	558438,335	4726586,138	8285	559039,890	4728116,255
1680	555473,746	4720579,323	3882	560072,534	4722924,692	6084	558438,461	4726586,29	8286	559040,028	4728116,379
1681	555476,811	4720579,861	3883	560088,859	4722945,401	6085	558438,588	4726586,449	8287	559040,191	4728116,503
1682	555480,574	4720587,681	3884	560096,363	4722954,661	6086	558438,712	4726586,6	8288	559040,351	4728116,626
1683	555482,674	4720590,324	3885	560102,375	4722963,934	6087	558438,838	4726586,744	8289	559040,519	4728116,75
1684	555487,196	4720589,133	3886	560106,433	4722972,303	6088	558438,963	4726586,911	8290	559040,657	4728116,874
1685	555491,484	4720590,108	3887	560109,694	4722981,724	6089	558439,085	4726587,07	8291	559040,819	4728116,998
1686	555494,327	4720591,66	3888	560117,417	4722997,59	6090	558439,200	4726587,221	8292	559040,979	4728117,122
1687	555498,887	4720594,435	3889	560165,767	4723046,291	6091	558439,326	4726587,38	8293	559041,145	4728117,245
1688	555500,128	4720596,167	3890	560172,982	4723051,987	6092	558439,452	4726587,532	8294	559041,285	4728117,369
1689	555504,061	4720601,396	3891	560179,657	4723055,26	6093	558439,576	4726587,699	8295	559041,440	4728117,493

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1690	555506,460	4720606,389	3892	560182,848	4723058,445	6094	558439,699	4726587,843	8296	559041,608	4728117,617
1691	555509,229	4720613,581	3893	560189,434	4723064,109	6095	558439,809	4726588,01	8297	559041,768	4728117,741
1692	555510,587	4720617,132	3894	560194,349	4723066,483	6096	558439,935	4726588,173	8298	559041,913	4728117,865
1693	555514,153	4720626,444	3895	560203,467	4723069,404	6097	558440,059	4726588,321	8299	559042,068	4728117,989
1694	555516,460	4720631,538	3896	560224,468	4723078,904	6098	558440,167	4726588,484	8300	559042,236	4728118,112
1695	555518,498	4720636,021	3897	560231,403	4723082,306	6099	558440,293	4726588,651	8301	559042,375	4728118,247
1696	555520,395	4720640,192	3898	560234,284	4723083,234	6100	558440,417	4726588,81	8302	559042,530	4728118,371
1697	555523,100	4720645,519	3899	560239,623	4723084,371	6101	558440,525	4726588,961	8303	559042,697	4728118,499
1698	555526,292	4720652,077	3900	560241,168	4723084,829	6102	558440,651	4726589,128	8304	559042,854	4728118,623
1699	555529,202	4720658,718	3901	560243,962	4723085,653	6103	558440,769	4726589,294	8305	559042,997	4728118,751
1700	555532,033	4720668,572	3902	560245,543	4723086,309	6104	558440,882	4726589,455	8306	559043,158	4728118,874
1701	555533,937	4720674,278	3903	560247,057	4723087,048	6105	558441,002	4726589,603	8307	559043,320	4728118,998
1702	555536,136	4720680,2	3904	560249,650	4723088,633	6106	558441,114	4726589,77	8308	559043,459	4728119,122
1703	555537,678	4720683,277	3905	560250,909	4723089,164	6107	558441,232	4726589,937	8309	559043,619	4728119,246
1704	555542,637	4720692,494	3906	560252,566	4723089,777	6108	558441,345	4726590,1	8310	559043,782	4728119,38
1705	555543,219	4720693,575	3907	560258,720	4723091,263	6109	558441,450	4726590,267	8311	559043,924	4728119,51
1706	555545,665	4720698,034	3908	560259,961	4723091,647	6110	558441,574	4726590,434	8312	559044,079	4728119,638
1707	555546,659	4720699,858	3909	560261,464	4723092,203	6111	558441,681	4726590,597	8313	559044,246	4728119,761
1708	555550,405	4720708,268	3910	560266,308	4723094,396	6112	558441,799	4726590,761	8314	559044,386	4728119,885
1709	555551,451	4720711,819	3911	560267,160	4723094,67	6113	558441,913	4726590,928	8315	559044,541	4728120,009
1710	555552,499	4720715,578	3912	560268,315	4723094,975	6114	558442,019	4726591,091	8316	559044,707	4728120,148
1711	555554,574	4720727,559	3913	560269,563	4723095,247	6115	558442,124	4726591,254	8317	559044,848	4728120,276
1712	555555,968	4720733,266	3914	560275,070	4723096,031	6116	558442,245	4726591,421	8318	559045,001	4728120,404
1713	555557,585	4720739,487	3915	560283,665	4723097,319	6117	558442,355	4726591,588	8319	559045,165	4728120,528
1714	555558,588	4720744,146	3916	560285,369	4723097,557	6118	558442,460	4726591,755	8320	559045,307	4728120,651
1715	555562,243	4720751,478	3917	560289,454	4723097,903	6119	558442,565	4726591,923	8321	559045,462	4728120,787
1716	555568,459	4720761,518	3918	560290,704	4723098,064	6120	558442,672	4726592,09	8322	559045,624	4728120,915
1717	555573,896	4720767,67	3919	560292,286	4723098,302	6121	558442,790	4726592,257	8323	559045,763	4728121,043
1718	555574,568	4720768,423	3920	560297,366	4723098,952	6122	558442,897	4726592,424	8324	559045,924	4728121,167
1719	555577,925	4720769,12	3921	560299,416	4723098,987	6123	558443,003	4726592,587	8325	559046,061	4728121,3
1720	555579,794	4720769,567	3922	560300,788	4723098,928	6124	558443,110	4726592,754	8326	559046,222	4728121,434
1721	555582,376	4720769,588	3923	560307,376	4723097,85	6125	558443,215	4726592,922	8327	559046,384	4728121,56
1722	555585,891	4720768,963	3924	560308,154	4723097,763	6126	558443,321	4726593,085	8328	559046,523	4728121,684
1723	555587,835	4720767,117	3925	560310,069	4723097,593	6127	558443,425	4726593,267	8329	559046,678	4728121,821
1724	555589,595	4720765,627	3926	560311,074	4723097,554	6128	558443,529	4726593,438	8330	559046,842	4728121,953
1725	555590,440	4720765,832	3927	560315,040	4723097,557	6129	558443,635	4726593,605	8331	559046,979	4728122,077
1726	555590,970	4720768,667	3928	560316,121	4723097,487	6130	558443,737	4726593,772	8332	559047,139	4728122,212
1727	555591,448	4720770,19	3929	560322,805	4723096,584	6131	558443,829	4726593,936	8333	559047,277	4728122,34
1728	555591,923	4720770,82	3930	560329,728	4723095,691	6132	558443,936	4726594,119	8334	559047,432	4728122,468
1729	555592,979	4720771,402	3931	560330,173	4723095,48	6133	558444,041	4726594,29	8335	559047,599	4728122,591
1730	555595,730	4720770,242	3932	560330,421	4723095,217	6134	558444,144	4726594,453	8336	559047,739	4728122,735
1731	555596,835	4720770,402	3933	560329,826	4723093,535	6135	558444,246	4726594,63	8337	559047,893	4728122,859
1732	555597,183	4720771,161	3934	560329,823	4723093,16	6136	558444,336	4726594,807	8338	559048,051	4728122,983
1733	555597,661	4720772,256	3935	560330,113	4723092,982	6137	558444,442	4726594,974	8339	559048,187	4728123,126
1734	555597,578	4720773,786	3936	560339,844	4723090,85	6138	558444,542	4726595,153	8340	559048,354	4728123,254
1735	555596,870	4720775,232	3937	560339,848	4723090,517	6139	558444,631	4726595,325	8341	559048,494	4728123,39
1736	555594,675	4720775,505	3938	560339,511	4723090,071	6140	558444,736	4726595,492	8342	559048,647	4728123,522

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1737	555589,488	4720775,293	3939	560339,558	4723089,809	6141	558444,837	4726595,674	8343	559048,786	4728123,646
1738	555587,380	4720776,276	3940	560339,841	4723089,569	6142	558444,927	4726595,845	8344	559048,941	4728123,784
1739	555585,100	4720776,216	3941	560341,678	4723089,281	6143	558445,030	4726596,012	8345	559049,103	4728123,915
1740	555581,615	4720775,28	3942	560350,021	4723086,789	6144	558445,116	4726596,196	8346	559049,240	4728124,039
1741	555580,043	4720775,329	3943	560358,768	4723085,191	6145	558445,221	4726596,363	8347	559049,402	4728124,18
1742	555579,711	4720775,634	3944	560368,609	4723082,532	6146	558445,307	4726596,549	8348	559049,541	4728124,308
1743	555579,257	4720777,834	3945	560375,952	4723079,708	6147	558445,410	4726596,717	8349	559049,696	4728124,447
1744	555578,114	4720783,642	3946	560384,086	4723074,388	6148	558445,496	4726596,9	8350	559049,834	4728124,575
1745	555578,009	4720784,22	3947	560390,451	4723071,312	6149	558445,596	4726597,067	8351	559049,988	4728124,699
1746	555577,663	4720786,106	3948	560392,225	4723070,794	6150	558445,687	4726597,253	8352	559050,149	4728124,842
1747	555578,087	4720790,3	3949	560402,012	4723070,661	6151	558445,771	4726597,421	8353	559050,282	4728124,966
1748	555579,630	4720794,65	3950	560403,556	4723070,286	6152	558445,871	4726597,608	8354	559050,446	4728125,109
1749	555582,042	4720798,531	3951	560404,583	4723068,993	6153	558445,961	4726597,775	8355	559050,582	4728125,237
1750	555583,309	4720799,501	3952	560406,513	4723065,505	6154	558446,046	4726597,962	8356	559050,743	4728125,377
1751	555584,759	4720799,818	3953	560407,548	4723064,342	6155	558446,143	4726598,128	8357	559050,877	4728125,505
1752	555588,288	4720801,073	3954	560408,958	4723063,426	6156	558446,232	4726598,312	8358	559051,037	4728125,644
1753	555589,894	4720801,562	3955	560414,992	4723063,008	6157	558446,320	4726598,494	8359	559051,176	4728125,775
1754	555593,594	4720801,824	3956	560416,087	4723062,687	6158	558446,404	4726598,666	8360	559051,331	4728125,912
1755	555594,086	4720801,846	3957	560419,732	4723060,762	6159	558446,489	4726598,853	8361	559051,469	4728126,043
1756	555595,364	4720801,901	3958	560420,763	4723060,041	6160	558446,574	4726599,02	8362	559051,624	4728126,182
1757	555598,933	4720802,926	3959	560421,628	4723058,66	6161	558446,658	4726599,207	8363	559051,763	4728126,31
1758	555600,562	4720803,626	3960	560422,462	4723054,102	6162	558446,756	4726599,394	8364	559051,917	4728126,45
1759	555605,053	4720805,554	3961	560423,797	4723052,592	6163	558446,841	4726599,557	8365	559052,056	4728126,578
1760	555609,253	4720807,421	3962	560428,978	4723049,713	6164	558446,927	4726599,747	8366	559052,211	4728126,721
1761	555612,396	4720808,66	3963	560434,075	4723046,084	6165	558447,009	4726599,931	8367	559052,349	4728126,849
1762	555614,956	4720809,951	3964	560435,073	4723045,733	6166	558447,094	4726600,107	8368	559052,504	4728126,989
1763	555616,144	4720811,429	3965	560436,695	4723045,389	6167	558447,166	4726600,285	8369	559052,644	4728127,117
1764	555617,736	4720812,979	3966	560438,294	4723045,96	6168	558447,250	4726600,472	8370	559052,798	4728127,263
1765	555618,967	4720813,181	3967	560441,564	4723050,009	6169	558447,335	4726600,658	8371	559052,937	4728127,4
1766	555621,083	4720813,424	3968	560442,395	4723050,514	6170	558447,420	4726600,838	8372	559053,092	4728127,531
1767	555621,509	4720814,64	3969	560443,312	4723050,578	6171	558447,504	4726601,013	8373	559053,230	4728127,67
1768	555620,888	4720816,566	3970	560444,174	4723049,822	6172	558447,583	4726601,2	8374	559053,384	4728127,798
1769	555619,734	4720819,664	3971	560445,459	4723047,783	6173	558447,653	4726601,387	8375	559053,524	4728127,942
1770	555619,538	4720821,703	3972	560445,918	4723047,354	6174	558447,738	4726601,569	8376	559053,678	4728128,066
1771	555618,790	4720824,626	3973	560446,743	4723046,962	6175	558447,822	4726601,753	8377	559053,817	4728128,213
1772	555618,110	4720825,652	3974	560451,783	4723046,801	6176	558447,898	4726601,924	8378	559053,972	4728128,353
1773	555616,436	4720827,492	3975	560453,076	4723047,052	6177	558447,971	4726602,113	8379	559054,110	4728128,481
1774	555616,338	4720831,262	3976	560453,704	4723047,455	6178	558448,053	4726602,298	8380	559054,265	4728128,624
1775	555617,435	4720837,615	3977	560454,880	4723049,233	6179	558448,119	4726602,487	8381	559054,399	4728128,764
1776	555617,834	4720843,669	3978	560455,364	4723050,836	6180	558448,204	4726602,672	8382	559054,559	4728128,895
1777	555618,241	4720847,106	3979	560457,189	4723066,118	6181	558448,281	4726602,858	8383	559054,692	4728129,038
1778	555620,254	4720851,788	3980	560457,574	4723066,13	6182	558448,352	4726603,041	8384	559054,849	4728129,162
1779	555621,511	4720854,239	3981	560457,214	4723066,333	6183	558448,430	4726603,213	8385	559054,979	4728129,306
1780	555623,137	4720858,583	3982	560457,346	4723067,432	6184	558448,501	4726603,399	8386	559055,137	4728129,449
1781	555630,226	4720870,02	3983	560457,857	4723069,105	6185	558448,564	4726603,587	8387	559055,272	4728129,589
1782	555636,569	4720880,272	3984	560458,745	4723070,899	6186	558448,648	4726603,773	8388	559055,412	4728129,721
1783	555641,143	4720886,467	3985	560462,582	4723077,418	6187	558448,713	4726603,96	8389	559055,566	4728129,864

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1784	555647,662	4720896,756	3986	560463,938	4723080,599	6188	558448,790	4726604,147	8390	559055,704	4728130,004
1785	555651,504	4720902,405	3987	560467,421	4723089,285	6189	558448,861	4726604,334	8391	559055,859	4728130,136
1786	555662,570	4720895,111	3988	560468,344	4723090,96	6190	558448,925	4726604,521	8392	559055,985	4728130,279
1787	555662,883	4720894,74	3989	560469,869	4723093,854	6191	558449,001	4726604,708	8393	559056,146	4728130,418
1788	555663,244	4720894,421	3990	560470,161	4723094,639	6192	558449,068	4726604,895	8394	559056,278	4728130,547
1789	555663,648	4720894,149	3991	560470,601	4723096,035	6193	558449,138	4726605,082	8395	559056,418	4728130,693
1790	555664,081	4720893,933	3992	560471,868	4723100,317	6194	558449,201	4726605,269	8396	559056,572	4728130,833
1791	555664,538	4720893,768	3993	560472,759	4723102,694	6195	558449,265	4726605,456	8397	559056,705	4728130,97
1792	555665,009	4720893,669	3994	560473,702	4723104,467	6196	558449,328	4726605,643	8398	559056,862	4728131,107
1793	555665,494	4720893,629	3995	560476,563	4723110,414	6197	558449,405	4726605,83	8399	559056,992	4728131,252
1794	555665,978	4720893,652	3996	560477,198	4723111,833	6198	558449,471	4726606,016	8400	559057,130	4728131,391
1795	555666,454	4720893,734	3997	560480,799	4723120,121	6199	558449,535	4726606,204	8401	559057,285	4728131,529
1796	555666,916	4720893,876	3998	560482,109	4723122,757	6200	558449,600	4726606,4	8402	559057,419	4728131,663
1797	555667,355	4720894,082	3999	560485,742	4723129,26	6201	558449,663	4726606,587	8403	559057,575	4728131,81
1798	555667,763	4720894,337	4000	560488,450	4723134,102	6202	558449,727	4726606,784	8404	559057,705	4728131,954
1799	555668,140	4720894,641	4001	560492,000	4723141,18	6203	558449,789	4726606,971	8405	559057,844	4728132,093
1800	555668,475	4720894,995	4002	560493,173	4723143,015	6204	558449,839	4726607,158	8406	559057,999	4728132,237
1801	555668,758	4720895,386	4003	560497,802	4723150,385	6205	558449,904	4726607,348	8407	559058,131	4728132,369
1802	555668,991	4720895,811	4004	560501,724	4723157,074	6206	558449,967	4726607,532	8408	559058,285	4728132,511
1803	555669,161	4720896,263	4005	560503,381	4723159,998	6207	558450,031	4726607,722	8409	559058,418	4728132,655
1804	555669,280	4720896,731	4006	560504,679	4723161,851	6208	558450,091	4726607,906	8410	559058,552	4728132,798
1805	555669,335	4720897,212	4007	560506,228	4723163,726	6209	558450,151	4726608,113	8411	559058,709	4728132,938
1806	555669,329	4720897,699	4008	560510,348	4723168,277	6210	558450,201	4726608,303	8412	559058,837	4728133,07
1807	555669,265	4720898,173	4009	560514,415	4723172,796	6211	558450,266	4726608,491	8413	559058,976	4728133,216
1808	555669,137	4720898,645	4010	560515,463	4723173,73	6212	558450,324	4726608,677	8414	559059,131	4728133,361
1809	555668,950	4720899,089	4011	560521,153	4723177,322	6213	558450,372	4726608,865	8415	559059,257	4728133,504
1810	555668,706	4720899,505	4012	560522,968	4723178,714	6214	558450,436	4726609,063	8416	559059,395	4728133,648
1811	555668,413	4720899,892	4013	560528,615	4723183,86	6215	558450,492	4726609,258	8417	559059,550	4728133,791
1812	555668,065	4720900,238	4014	560530,918	4723185,562	6216	558450,543	4726609,446	8418	559059,676	4728133,931
1813	555667,689	4720900,533	4015	560537,530	4723189,263	6217	558450,602	4726609,632	8419	559059,816	4728134,063
1814	555667,268	4720900,775	4016	560547,439	4723195,053	6218	558450,650	4726609,82	8420	559059,970	4728134,209
1815	555659,065	4720908,368	4017	560554,305	4723199,183	6219	558450,708	4726610,026	8421	559060,096	4728134,354
1816	555656,962	4720908,495	4018	560564,792	4723202,762	6220	558450,757	4726610,216	8422	559060,235	4728134,497
1817	555662,438	4720922,883	4019	560573,969	4723205,528	6221	558450,812	4726610,4	8423	559060,390	4728134,641
1818	555664,468	4720922,718	4020	560576,221	4723206,752	6222	558450,863	4726610,59	8424	559060,516	4728134,788
1819	555674,871	4720927,057	4021	560585,469	4723212,619	6223	558450,907	4726610,793	8425	559060,654	4728134,932
1820	555674,347	4720928,08	4022	560592,804	4723217,13	6224	558450,965	4726610,985	8426	559060,809	4728135,075
1821	555678,526	4720939,124	4023	560594,801	4723217,905	6225	558451,014	4726611,172	8427	559060,935	4728135,219
1822	555677,372	4720940,476	4024	560598,211	4723217,997	6226	558451,057	4726611,37	8428	559061,075	4728135,362
1823	555680,021	4720953,299	4025	560602,635	4723217,474	6227	558451,099	4726611,566	8429	559061,227	4728135,505
1824	555681,277	4720959,381	4026	560604,465	4723217,067	6228	558451,158	4726611,752	8430	559061,355	4728135,648
1825	555683,424	4720959,561	4027	560611,905	4723214,71	6229	558451,206	4726611,94	8431	559061,494	4728135,792
1826	555683,803	4720960,105	4028	560613,843	4723213,821	6230	558451,249	4726612,147	8432	559061,642	4728135,933
1827	555693,634	4720973,773	4029	560618,295	4723211,415	6231	558451,293	4726612,336	8433	559061,775	4728136,07
1828	555695,088	4720975,795	4030	560622,428	4723208,691	6232	558451,335	4726612,521	8434	559061,901	4728136,215
1829	555705,911	4720985,097	4031	560625,700	4723206,219	6233	558451,379	4726612,731	8435	559062,039	4728136,358
1830	555712,981	4720979,121	4032	560626,702	4723205,211	6234	558451,422	4726612,918	8436	559062,194	4728136,502

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1831	555762,029	4720943,128	4033	560631,330	4723200,555	6235	558451,464	4726613,106	8437	559062,320	4728136,649
1832	555762,869	4720942,656	4034	560632,273	4723199,163	6236	558451,508	4726613,312	8438	559062,454	4728136,793
1833	555763,761	4720942,287	4035	560632,691	4723197,527	6237	558451,551	4726613,499	8439	559062,605	4728136,939
1834	555764,686	4720942,018	4036	560632,314	4723193,187	6238	558451,593	4726613,696	8440	559062,740	4728137,084
1835	555765,633	4720941,855	4037	560631,813	4723191,348	6239	558451,637	4726613,893	8441	559062,866	4728137,227
1836	555766,591	4720941,798	4038	560629,991	4723187,038	6240	558451,680	4726614,083	8442	559063,005	4728137,371
1837	555767,558	4720941,848	4039	560629,719	4723185,782	6241	558451,723	4726614,286	8443	559063,154	4728137,53
1838	555768,508	4720942,011	4040	560629,566	4723181,824	6242	558451,761	4726614,478	8444	559063,286	4728137,677
1839	555769,433	4720942,273	4041	560629,264	4723180,412	6243	558451,801	4726614,677	8445	559063,412	4728137,821
1840	555770,325	4720942,636	4042	560628,461	4723178,658	6244	558451,832	4726614,871	8446	559063,550	4728137,968
1841	555771,169	4720943,101	4043	560622,574	4723171,003	6245	558451,874	4726615,059	8447	559063,700	4728138,112
1842	555771,957	4720943,658	4044	560621,682	4723168,772	6246	558451,913	4726615,266	8448	559063,831	4728138,259
1843	555772,677	4720944,296	4045	560620,873	4723166,092	6247	558451,940	4726615,455	8449	559063,957	4728138,407
1844	555773,320	4720945,01	4046	560619,642	4723157,046	6248	558451,982	4726615,655	8450	559064,097	4728138,55
1845	555773,877	4720945,795	4047	560618,786	4723153,898	6249	558452,021	4726615,851	8451	559064,242	4728138,698
1846	555773,962	4720945,932	4048	560616,076	4723147,017	6250	558452,048	4726616,049	8452	559064,377	4728138,841
1847	555774,351	4720946,634	4049	560615,227	4723145,399	6251	558452,089	4726616,244	8453	559064,503	4728138,985
1848	555774,723	4720947,522	4050	560613,964	4723143,503	6252	558452,113	4726616,432	8454	559064,636	4728139,132
1849	555774,990	4720948,447	4051	560610,704	4723140,36	6253	558452,154	4726616,639	8455	559064,768	4728139,276
1850	555775,160	4720949,393	4052	560609,053	4723138,29	6254	558452,179	4726616,828	8456	559064,921	4728139,435
1851	555775,218	4720950,353	4053	560608,515	4723136,977	6255	558452,216	4726617,032	8457	559065,049	4728139,582
1852	555775,166	4720951,32	4054	560607,902	4723134,589	6256	558452,243	4726617,224	8458	559065,175	4728139,73
1853	555775,013	4720952,268	4055	560607,460	4723131,093	6257	558452,279	4726617,426	8459	559065,313	4728139,877
1854	555774,752	4720953,197	4056	560607,162	4723128,265	6258	558452,309	4726617,617	8460	559065,439	4728140,021
1855	555774,385	4720954,084	4057	560608,172	4723125,84	6259	558452,332	4726617,814	8461	559065,593	4728140,167
1856	555773,922	4720954,931	4058	560609,166	4723124,351	6260	558452,354	4726618,012	8462	559065,720	4728140,312
1857	555772,447	4720991,099	4059	560610,526	4723122,998	6261	558452,392	4726618,214	8463	559065,846	4728140,465
1858	555732,376	4720998,863	4060	560612,355	4723121,749	6262	558452,419	4726618,409	8464	559065,980	4728140,614
1859	555735,209	4721003,253	4061	560615,695	4723121,912	6263	558452,441	4726618,608	8465	559066,112	4728140,766
1860	555737,533	4721007,802	4062	560616,782	4723122,292	6264	558452,464	4726618,804	8466	559066,261	4728140,911
1861	555741,317	4721015,653	4063	560618,690	4723123,016	6265	558452,498	4726619	8467	559066,392	4728141,056
1862	555742,947	4721019,466	4064	560620,368	4723123,984	6266	558452,524	4726619,2	8468	559066,518	4728141,2
1863	555744,285	4721021,58	4065	560621,415	4723124,87	6267	558452,546	4726619,385	8469	559066,644	4728141,359
1864	555745,963	4721024,866	4066	560622,967	4723126,933	6268	558452,570	4726619,596	8470	559066,783	4728141,507
1865	555747,845	4721028,544	4067	560624,707	4723129,769	6269	558452,593	4726619,794	8471	559066,909	4728141,657
1866	555748,836	4721030,266	4068	560629,100	4723138,146	6270	558452,615	4726619,989	8472	559067,059	4728141,801
1867	555749,998	4721032,756	4069	560629,975	4723140,242	6271	558452,637	4726620,186	8473	559067,190	4728141,944
1868	555751,677	4721035,79	4070	560632,913	4723148,99	6272	558452,657	4726620,384	8474	559067,316	4728142,104
1869	555754,979	4721041,916	4071	560637,056	4723163,33	6273	558452,679	4726620,59	8475	559067,442	4728142,256
1870	555759,579	4721051,538	4072	560640,656	4723175,603	6274	558452,697	4726620,781	8476	559067,574	4728142,402
1871	555761,831	4721056,403	4073	560643,550	4723185,192	6275	558452,708	4726620,984	8477	559067,706	4728142,547
1872	555764,235	4721061,923	4074	560645,082	4723189,785	6276	558452,731	4726621,176	8478	559067,832	4728142,706
1873	555768,802	4721071,806	4075	560652,797	4723209,18	6277	558452,753	4726621,383	8479	559067,984	4728142,852
1874	555776,400	4721085,749	4076	560654,703	4723213,676	6278	558452,769	4726621,572	8480	559068,113	4728143
1875	555780,043	4721092,55	4077	560655,551	4723215,096	6279	558452,776	4726621,78	8481	559068,239	4728143,147
1876	555784,681	4721100,443	4078	560653,929	4723227,646	6280	558452,798	4726621,968	8482	559068,365	4728143,307
1877	555789,314	4721109,026	4079	560657,029	4723230,248	6281	558452,819	4726622,175	8483	559068,498	4728143,455

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1878	555791,858	4721115,168	4080	560661,071	4723230,375	6282	558452,833	4726622,362	8484	559068,626	4728143,602
1879	555794,695	4721121,593	4081	560681,940	4723236,411	6283	558452,845	4726622,572	8485	559068,758	4728143,755
1880	555796,561	4721126,381	4082	560702,605	4723242,98	6284	558452,861	4726622,771	8486	559068,884	4728143,909
1881	555801,696	4721139,529	4083	560709,879	4723246,687	6285	558452,868	4726622,967	8487	559069,032	4728144,056
1882	555806,215	4721149,641	4084	560719,247	4723251,993	6286	558452,886	4726623,17	8488	559069,164	4728144,2
1883	555810,518	4721163,067	4085	560723,018	4723255,172	6287	558452,892	4726623,361	8489	559069,290	4728144,363
1884	555812,833	4721169,288	4086	560727,486	4723260,546	6288	558452,909	4726623,568	8490	559069,416	4728144,513
1885	555813,194	4721170,256	4087	560732,477	4723271,266	6289	558452,915	4726623,756	8491	559069,542	4728144,658
1886	555816,845	4721178,467	4088	560735,305	4723283,907	6290	558452,931	4726623,966	8492	559069,668	4728144,821
1887	555823,786	4721191,131	4089	560736,344	4723287,762	6291	558452,939	4726624,153	8493	559069,799	4728144,968
1888	555824,231	4721191,949	4090	560736,237	4723292,003	6292	558452,940	4726624,36	8494	559069,927	4728145,112
1889	555825,825	4721195,063	4091	560735,357	4723301,007	6293	558452,958	4726624,557	8495	559070,059	4728145,275
1890	555825,876	4721195,178	4092	560734,563	4723300,801	6294	558452,964	4726624,755	8496	559070,185	4728145,422
1891	555828,154	4721200,225	4093	560733,758	4723305,661	6295	558452,966	4726624,962	8497	559070,311	4728145,581
1892	555828,703	4721201,952	4094	560736,546	4723305,976	6296	558452,967	4726625,153	8498	559070,457	4728145,733
1893	555829,272	4721203,747	4095	560735,748	4723310,907	6297	558452,985	4726625,36	8499	559070,586	4728145,879
1894	555830,414	4721206,36	4096	560733,994	4723316,093	6298	558452,988	4726625,548	8500	559070,716	4728146,039
1895	555839,827	4721227,942	4097	560727,354	4723329,262	6299	558452,992	4726625,754	8501	559070,844	4728146,187
1896	555843,212	4721233,777	4098	560722,973	4723335,178	6300	558452,994	4726625,957	8502	559070,970	4728146,334
1897	555845,529	4721237,397	4099	560722,100	4723336,152	6301	558452,995	4726626,152	8503	559071,096	4728146,497
1898	555847,120	4721238,849	4100	560720,546	4723334,235	6302	558452,997	4726626,355	8504	559071,222	4728146,645
1899	555857,690	4721253,169	4101	560718,896	4723336,613	6303	558452,998	4726626,547	8505	559071,349	4728146,804
1900	555873,118	4721277,319	4102	560717,208	4723339,28	6304	558453,000	4726626,754	8506	559071,475	4728146,955
1901	555881,310	4721285,827	4103	560712,992	4723343,809	6305	558453,090	4726685,848	8507	559071,601	4728147,099
1902	555891,567	4721297,049	4104	560707,543	4723348,979	6306	558453,091	4726686,048	8508	559071,727	4728147,266
1903	555902,413	4721302,404	4105	560702,605	4723353,349	6307	558453,093	4726686,252	8509	559071,853	4728147,409
1904	555916,025	4721289,595	4106	560692,504	4723360,367	6308	558453,094	4726686,444	8510	559071,979	4728147,572
1905	555920,003	4721282,6	4107	560683,789	4723366,437	6309	558453,096	4726686,651	8511	559072,105	4728147,72
1906	555995,199	4721220,321	4108	560682,904	4723365,09	6310	558453,097	4726686,838	8512	559072,231	4728147,879
1907	556002,430	4721219,46	4109	560670,803	4723371,79	6311	558453,099	4726687,048	8513	559072,357	4728148,03
1908	556008,345	4721224,437	4110	560655,081	4723381,887	6312	558453,100	4726687,252	8514	559072,483	4728148,189
1909	556011,960	4721232,83	4111	560645,512	4723388,059	6313	558453,101	4726687,444	8515	559072,609	4728148,341
1910	556009,211	4721238,577	4112	560638,213	4723392,63	6314	558453,103	4726687,651	8516	559072,741	4728148,5
1911	555915,004	4721310,345	4113	560630,170	4723397,997	6315	558453,104	4726687,838	8517	559072,867	4728148,652
1912	555916,290	4721327,921	4114	560623,156	4723402,496	6316	558453,118	4726688,047	8518	559072,987	4728148,796
1913	555921,573	4721344,37	4115	560621,466	4723399,977	6317	558453,120	4726688,247	8519	559073,113	4728148,963
1914	555923,581	4721349,003	4116	560618,812	4723401,507	6318	558453,124	4726688,443	8520	559073,239	4728149,109
1915	555964,951	4721444,642	4117	560614,752	4723403,837	6319	558453,125	4726688,65	8521	559073,366	4728149,273
1916	555986,089	4721484,628	4118	560615,480	4723407,331	6320	558453,128	4726688,837	8522	559073,492	4728149,417
1917	556014,662	4721529,699	4119	560604,448	4723414,04	6321	558453,133	4726689,047	8523	559073,618	4728149,584
1918	556014,847	4721530,893	4120	560597,729	4723418,266	6322	558453,134	4726689,232	8524	559073,744	4728149,743
1919	556016,320	4721540,397	4121	560590,519	4723422,504	6323	558453,136	4726689,443	8525	559073,870	4728149,894
1920	556029,550	4721551,853	4122	560587,695	4723424,387	6324	558453,137	4726689,646	8526	559073,996	4728150,053
1921	556031,819	4721553,817	4123	560584,505	4723426,847	6325	558453,139	4726689,837	8527	559074,122	4728150,205
1922	556042,640	4721570,512	4124	560581,201	4723430,006	6326	558453,140	4726690,044	8528	559074,248	4728150,364
1923	556069,147	4721611,41	4125	560576,034	4723435,604	6327	558453,141	4726690,231	8529	559074,374	4728150,515
1924	556107,199	4721658,771	4126	560570,989	4723441,419	6328	558453,159	4726690,442	8530	559074,500	4728150,678

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1925	556108,955	4721662,477	4127	560568,010	4723444,19	6329	558453,162	4726690,641	8531	559074,626	4728150,826
1926	556109,695	4721668,179	4128	560562,130	4723449,082	6330	558453,167	4726690,836	8532	559074,752	4728150,993
1927	556115,979	4721675,933	4129	560556,040	4723453,604	6331	558453,168	4726691,043	8533	559074,876	4728151,136
1928	556118,899	4721680,868	4130	560551,441	4723457,042	6332	558453,170	4726691,231	8534	559075,000	4728151,303
1929	556137,902	4721699,747	4131	560546,091	4723460,31	6333	558453,171	4726691,442	8535	559075,122	4728151,462
1930	556153,207	4721712,32	4132	560541,073	4723463,427	6334	558453,189	4726691,641	8536	559075,228	4728151,615
1931	556176,189	4721740,125	4133	560536,642	4723466,927	6335	558453,193	4726691,836	8537	559075,354	4728151,778
1932	556205,299	4721763,911	4134	560535,985	4723467,474	6336	558453,196	4726692,042	8538	559075,480	4728151,925
1933	556225,904	4721770,82	4135	560532,515	4723470,392	6337	558453,198	4726692,23	8539	559075,600	4728152,091
1934	556232,584	4721773,063	4136	560535,357	4723473,633	6338	558453,199	4726692,441	8540	559075,724	4728152,247
1935	556257,140	4721747,135	4137	560533,365	4723474,626	6339	558453,217	4726692,628	8541	559075,845	4728152,399
1936	556264,556	4721747,4	4138	560528,931	4723476,99	6340	558453,223	4726692,835	8542	559075,971	4728152,566
1937	556264,469	4721751,279	4139	560524,748	4723479,311	6341	558453,224	4726693,032	8543	559076,097	4728152,725
1938	556241,311	4721777,448	4140	560518,434	4723483,501	6342	558453,226	4726693,23	8544	559076,223	4728152,876
1939	556258,726	4721805,644	4141	560512,383	4723487,887	6343	558453,242	4726693,437	8545	559076,350	4728153,039
1940	556278,091	4721827,458	4142	560506,502	4723492,395	6344	558453,250	4726693,628	8546	559076,470	4728153,187
1941	556294,585	4721856,007	4143	560500,121	4723497,167	6345	558453,251	4726693,834	8547	559076,574	4728153,354
1942	556298,074	4721864,632	4144	560493,586	4723501,88	6346	558453,253	4726694,022	8548	559076,719	4728153,519
1943	556311,250	4721897,206	4145	560488,599	4723505,208	6347	558453,269	4726694,229	8549	559076,820	4728153,665
1944	556319,927	4721911,159	4146	560482,093	4723509,19	6348	558453,277	4726694,436	8550	559076,938	4728153,831
1945	556360,938	4721987,039	4147	560475,243	4723512,965	6349	558453,278	4726694,627	8551	559077,064	4728153,991
1946	556447,454	4722096,698	4148	560470,725	4723515,351	6350	558453,294	4726694,834	8552	559077,190	4728154,139
1947	556555,795	4722189,953	4149	560466,982	4723516,921	6351	558453,301	4726695,022	8553	559077,316	4728154,306
1948	556564,401	4722197,367	4150	560463,088	4723518,167	6352	558453,302	4726695,229	8554	559077,438	4728154,469
1949	556603,109	4722155,583	4151	560459,074	4723518,946	6353	558453,318	4726695,431	8555	559077,539	4728154,616
1950	556612,080	4722150,56	4152	560453,007	4723519,802	6354	558453,326	4726695,626	8556	559077,666	4728154,783
1951	556624,397	4722148,922	4153	560446,943	4723520,282	6355	558453,328	4726695,829	8557	559077,786	4728154,946
1952	556666,269	4722179,414	4154	560443,346	4723520,046	6356	558453,344	4726696,021	8558	559077,906	4728155,109
1953	556651,094	4722187,785	4155	560438,806	4723519,423	6357	558453,351	4726696,228	8559	559220,573	4728345,404
1954	556638,466	4722181,201	4156	560434,295	4723518,415	6358	558453,353	4726696,418	8560	559239,982	4728371,293
1955	556626,087	4722191,948	4157	560430,832	4723517,512	6359	558453,370	4726696,626	8561	559240,108	4728371,456
1956	556620,792	4722217,397	4158	560421,119	4723514,602	6360	558453,377	4726696,825	8562	559240,225	4728371,608
1957	556630,476	4722228,372	4159	560413,005	4723511,809	6361	558453,378	4726697,02	8563	559240,333	4728371,771
1958	556637,694	4722222,802	4160	560403,164	4723508,475	6362	558453,401	4726697,227	8564	559240,453	4728371,934
1959	556654,906	4722226,979	4161	560397,511	4723506,047	6363	558453,402	4726697,417	8565	559240,571	4728372,084
1960	556666,287	4722245,849	4162	560392,622	4723503,833	6364	558453,418	4726697,625	8566	559240,697	4728372,248
1961	556652,872	4722249,783	4163	560387,604	4723501,162	6365	558453,426	4726697,813	8567	559240,823	4728372,408
1962	556653,907	4722266,426	4164	560384,103	4723499,115	6366	558453,440	4726698,02	8568	559240,949	4728372,56
1963	556654,861	4722281,778	4165	560378,566	4723495,448	6367	558453,449	4726698,227	8569	559241,070	4728372,723
1964	556654,964	4722282,12	4166	560368,861	4723489,59	6368	558453,450	4726698,416	8570	559241,172	4728372,87
1965	556647,361	4722307,746	4167	560365,594	4723487,509	6369	558453,472	4726698,624	8571	559241,298	4728373,037
1966	556644,655	4722316,602	4168	560359,861	4723483,325	6370	558453,474	4726698,812	8572	559241,425	4728373,196
1967	556661,198	4722326,13	4169	560357,307	4723481,614	6371	558453,496	4726699,019	8573	559241,545	4728373,348
1968	556673,048	4722340,67	4170	560354,624	4723479,25	6372	558453,498	4726699,216	8574	559241,665	4728373,511
1969	556688,702	4722346,106	4171	560346,799	4723472,454	6373	558453,518	4726699,416	8575	559241,791	4728373,658
1970	556719,540	4722368,148	4172	560335,103	4723463,654	6374	558453,522	4726699,62	8576	559241,917	4728373,824
1971	556751,011	4722376,769	4173	560327,648	4723458,416	6375	558453,541	4726699,811	8577	559242,043	4728373,98

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1972	556750,793	4722374,291	4174	560319,150	4723451,971	6376	558453,545	4726700,018	8578	559242,169	4728374,132
1973	556750,863	4722374,301	4175	560308,886	4723443,805	6377	558453,567	4726700,205	8579	559242,295	4728374,295
1974	556834,917	4722391,392	4176	560303,183	4723438,496	6378	558453,569	4726700,415	8580	559242,420	4728374,445
1975	556851,503	4722395,842	4177	560296,064	4723432,331	6379	558453,591	4726700,6	8581	559242,542	4728374,605
1976	556869,363	4722395,254	4178	560290,040	4723427,614	6380	558453,592	4726700,811	8582	559242,712	4728374,815
1977	556879,329	4722399,391	4179	560282,615	4723422,274	6381	558453,615	4726701,013	8583	559242,790	4728374,917
1978	556942,339	4722403,707	4180	560273,902	4723416,608	6382	558453,629	4726701,204	8584	559242,896	4728375,067
1979	556989,345	4722403,99	4181	560266,590	4723412,142	6383	558453,638	4726701,411	8585	559243,023	4728375,227
1980	557006,653	4722398,968	4182	560261,237	4723409,193	6384	558453,656	4726701,599	8586	559243,149	4728375,375
1981	557024,059	4722386,747	4183	560252,915	4723404,564	6385	558453,662	4726701,81	8587	559243,275	4728375,538
1982	557031,502	4722388,813	4184	560246,649	4723401,391	6386	558453,684	4726702,009	8588	559243,401	4728375,688
1983	557037,819	4722388,718	4185	560240,789	4723397,946	6387	558453,686	4726702,204	8589	559243,527	4728375,844
1984	557056,780	4722388,452	4186	560232,649	4723393,83	6388	558453,709	4726702,406	8590	559243,653	4728375,996
1985	557073,566	4722395,619	4187	560221,105	4723388,82	6389	558453,725	4726702,598	8591	559243,779	4728376,155
1986	557143,433	4722415,161	4188	560212,048	4723385,584	6390	558453,731	4726702,805	8592	559243,905	4728376,306
1987	557203,312	4722423,479	4189	560200,191	4723380,825	6391	558453,754	4726702,996	8593	559244,031	4728376,454
1988	557237,067	4722421,677	4190	560193,912	4723378,061	6392	558453,768	4726703,203	8594	559244,157	4728376,617
1989	557250,978	4722425,236	4191	560189,356	4723375,969	6393	558453,778	4726703,39	8595	559244,283	4728376,764
1990	557266,179	4722424,638	4192	560182,723	4723372,632	6394	558453,798	4726703,597	8596	559244,409	4728376,923
1991	557285,468	4722426,798	4193	560177,233	4723369,735	6395	558453,801	4726703,8	8597	559244,535	4728377,075
1992	557349,154	4722414,036	4194	560172,427	4723367,653	6396	558453,824	4726703,995	8598	559244,680	4728377,218
1993	557349,204	4722414,026	4195	560167,332	4723365,691	6397	558453,845	4726704,198	8599	559244,807	4728377,381
1994	557349,133	4722413,816	4196	560162,697	4723364,048	6398	558453,860	4726704,39	8600	559244,936	4728377,529
1995	557348,600	4722412,031	4197	560158,731	4723362,983	6399	558453,869	4726704,596	8601	559245,065	4728377,688
1996	557374,329	4722399,081	4198	560155,728	4723362,318	6400	558453,892	4726704,786	8602	559245,194	4728377,839
1997	557374,214	4722388,645	4199	560153,185	4723361,91	6401	558453,908	4726704,994	8603	559245,321	4728377,983
1998	557374,588	4722386,513	4200	560138,828	4723350,443	6402	558453,915	4726705,182	8604	559245,447	4728378,142
1999	557386,424	4722365,615	4201	560138,447	4723350,684	6403	558453,938	4726705,389	8605	559245,573	4728378,293
2000	557374,489	4722351,795	4202	560135,070	4723354,823	6404	558453,955	4726705,591	8606	559245,699	4728378,442
2001	557368,806	4722341,28	4203	560134,061	4723355,537	6405	558453,974	4726705,785	8607	559245,825	4728378,595
2002	557369,638	4722338,875	4204	560133,028	4723356,607	6406	558453,984	4726705,989	8608	559245,951	4728378,748
2003	557371,395	4722337,053	4205	560131,755	4723358,419	6407	558454,005	4726706,181	8609	559246,083	4728378,896
2004	557374,074	4722335,764	4206	560124,692	4723366,717	6408	558454,025	4726706,388	8610	559246,183	4728379
2005	557379,150	4722336,797	4207	560112,339	4723381,477	6409	558454,042	4726706,574	8611	559246,341	4728379,202
2006	557385,989	4722343,946	4208	560109,536	4723385,652	6410	558454,052	4726706,784	8612	559246,467	4728379,35
2007	557404,314	4722357,989	4209	560101,730	4723400,745	6411	558454,074	4726706,969	8613	559246,618	4728379,497
2008	557480,695	4722331,151	4210	560100,247	4723403,014	6412	558454,096	4726707,18	8614	559246,748	4728379,641
2009	557480,817	4722330	4211	560099,051	4723404,721	6413	558454,113	4726707,379	8615	559246,874	4728379,8
2010	557479,690	4722326,199	4212	560090,012	4723415,418	6414	558454,120	4726707,574	8616	559247,000	4728379,951
2011	557478,009	4722323,183	4213	560089,031	4723416,934	6415	558454,142	4726707,78	8617	559247,126	4728380,095
2012	557477,130	4722319,15	4214	560088,532	4723418,209	6416	558454,164	4726707,968	8618	559247,260	4728380,242
2013	557477,311	4722316,49	4215	560088,701	4723419,301	6417	558454,187	4726708,179	8619	559247,392	4728380,401
2014	557478,623	4722311,272	4216	560090,144	4723422,998	6418	558454,206	4726708,366	8620	559247,536	4728380,549
2015	557480,458	4722307,83	4217	560090,902	4723424,148	6419	558454,226	4726708,572	8621	559247,670	4728380,696
2016	557483,746	4722304,888	4218	560091,995	4723425,578	6420	558454,233	4726708,76	8622	559247,798	4728380,84
2017	557486,253	4722303,26	4219	560099,963	4723433,131	6421	558454,255	4726708,967	8623	559247,924	4728380,987
2018	557489,922	4722301,934	4220	560101,185	4723434,446	6422	558454,277	4726709,17	8624	559248,050	4728381,14

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2019	557493,493	4722299,37	4221	560102,693	4723436,309	6423	558454,299	4726709,365	8625	559248,189	4728381,29
2020	557509,560	4722267,705	4222	560106,354	4723441,488	6424	558454,322	4726709,563	8626	559248,315	4728381,441
2021	557514,595	4722237,909	4223	560109,052	4723445,948	6425	558454,342	4726709,759	8627	559248,468	4728381,585
2022	557529,300	4722182,232	4224	560109,618	4723447,463	6426	558454,361	4726709,966	8628	559248,596	4728381,732
2023	557575,404	4722116,654	4225	560109,628	4723448,88	6427	558454,383	4726710,156	8629	559248,722	4728381,876
2024	557578,032	4722096,892	4226	560108,934	4723452,736	6428	558454,403	4726710,364	8630	559248,854	4728382,022
2025	557588,783	4722104,592	4227	560108,484	4723453,898	6429	558454,412	4726710,551	8631	559248,986	4728382,167
2026	557592,786	4722103,763	4228	560107,614	4723454,538	6430	558454,434	4726710,758	8632	559249,137	4728382,32
2027	557607,721	4722111,503	4229	560103,125	4723455,871	6431	558454,456	4726710,945	8633	559249,267	4728382,469
2028	557609,302	4722112,322	4230	560102,127	4723456,089	6432	558454,479	4726711,155	8634	559249,393	4728382,617
2029	557643,431	4722112,427	4231	560101,131	4723456,564	6433	558454,501	4726711,34	8635	559249,527	4728382,764
2030	557652,438	4722109,654	4232	560100,673	4723456,661	6434	558454,524	4726711,55	8636	559249,659	4728382,908
2031	557671,619	4722103,752	4233	560097,897	4723458,657	6435	558454,545	4726711,749	8637	559249,813	4728383,055
2032	557676,756	4722102,172	4234	560097,186	4723458,568	6436	558454,568	4726711,944	8638	559249,939	4728383,199
2033	557683,275	4722099,516	4235	560096,010	4723458,111	6437	558454,590	4726712,147	8639	559250,072	4728383,346
2034	557701,196	4722092,22	4236	560092,414	4723455,104	6438	558454,612	4726712,338	8640	559250,204	4728383,49
2035	557729,192	4722088,76	4237	560080,742	4723442,122	6439	558454,635	4726712,545	8641	559250,357	4728383,635
2036	557738,269	4722090,205	4238	560079,191	4723440,715	6440	558454,657	4726712,736	8642	559250,485	4728383,78
2037	557760,833	4722086,284	4239	560077,139	4723439,094	6441	558454,679	4726712,943	8643	559250,617	4728383,923
2038	557784,561	4722088,413	4240	560073,418	4723436,457	6442	558454,701	4726713,131	8644	559250,749	4728384,067
2039	557809,833	4722084,303	4241	560069,439	4723432,35	6443	558454,724	4726713,337	8645	559250,904	4728384,214
2040	557836,069	4722082,326	4242	560068,212	4723431,475	6444	558454,746	4726713,527	8646	559251,030	4728384,358
2041	557885,098	4722042,637	4243	560064,004	4723429,475	6445	558454,768	4726713,735	8647	559251,164	4728384,504
2042	557900,412	4722024,424	4244	560062,159	4723428,977	6446	558454,791	4726713,923	8648	559251,314	4728384,649
2043	557902,838	4722012,84	4245	560060,360	4723428,522	6447	558454,812	4726714,129	8649	559251,450	4728384,792
2044	557903,534	4722009,526	4246	560053,313	4723427,436	6448	558454,834	4726714,316	8650	559251,576	4728384,936
2045	557903,582	4722004,128	4247	560051,150	4723427,159	6449	558454,870	4726714,526	8651	559251,715	4728385,079
2046	557904,018	4721954,372	4248	560048,554	4723427,177	6450	558454,894	4726714,711	8652	559251,869	4728385,223
2047	557920,590	4721926,082	4249	560034,657	4723428,101	6451	558454,917	4726714,921	8653	559251,996	4728385,36
2048	557931,209	4721913,92	4250	560015,632	4723427,624	6452	558454,942	4726715,12	8654	559252,134	4728385,497
2049	557935,223	4721914,601	4251	560009,911	4723427,519	6453	558454,967	4726715,315	8655	559252,284	4728385,642
2050	557944,959	4721910,443	4252	560006,330	4723427,628	6454	558454,989	4726715,512	8656	559252,415	4728385,785
2051	557982,726	4721904,734	4253	560001,793	4723428,077	6455	558455,011	4726715,709	8657	559252,549	4728385,929
2052	558024,580	4721908,639	4254	559984,621	4723430,565	6456	558455,034	4726715,916	8658	559252,702	4728386,076
2053	558026,500	4721908,818	4255	559978,700	4723431,376	6457	558455,056	4726716,107	8659	559252,835	4728386,216
2054	558041,575	4721906,031	4256	559973,708	4723431,557	6458	558455,092	4726716,31	8660	559252,968	4728386,359
2055	558043,227	4721909,185	4257	559970,799	4723431,339	6459	558455,116	4726716,501	8661	559253,122	4728386,503
2056	558060,965	4721908,308	4258	559969,376	4723430,528	6460	558455,144	4726716,708	8662	559253,255	4728386,635
2057	558079,309	4721904,868	4259	559967,869	4723429,474	6461	558455,166	4726716,898	8663	559253,393	4728386,778
2058	558097,634	4721898,802	4260	559966,933	4723428,535	6462	558455,188	4726717,102	8664	559253,544	4728386,921
2059	558114,044	4721895,375	4261	559965,841	4723427,219	6463	558455,210	4726717,293	8665	559253,674	4728387,064
2060	558133,582	4721884,858	4262	559964,536	4723425,897	6464	558455,248	4726717,496	8666	559253,814	4728387,204
2061	558161,298	4721871,664	4263	559963,866	4723424,965	6465	558455,274	4726717,687	8667	559253,968	4728387,336
2062	558179,008	4721866,919	4264	559963,365	4723423,832	6466	558455,298	4726717,894	8668	559254,094	4728387,482
2063	558188,370	4721857,855	4265	559962,988	4723422,41	6467	558455,320	4726718,081	8669	559254,290	4728387,666
2064	558196,483	4721847,55	4266	559962,936	4723421,18	6468	558455,342	4726718,288	8670	559254,388	4728387,766
2065	558201,963	4721836,694	4267	559963,245	4723420,076	6469	558455,380	4726718,479	8671	559254,519	4728387,894

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2066	558200,599	4721829,086	4268	559963,993	4723418,58	6470	558455,408	4726718,686	8672	559254,676	4728388,038
2067	558199,855	4721821,464	4269	559965,231	4723417,028	6471	558455,430	4726718,873	8673	559254,806	4728388,181
2068	558204,201	4721816,935	4270	559967,558	4723415,067	6472	558455,452	4726719,08	8674	559254,946	4728388,321
2069	558210,375	4721806,644	4271	559970,373	4723414,515	6473	558455,490	4726719,27	8675	559255,100	4728388,453
2070	558217,151	4721793,85	4272	559989,157	4723414,307	6474	558455,517	4726719,474	8676	559255,233	4728388,599
2071	558224,635	4721782,3	4273	560011,897	4723414,062	6475	558455,540	4726719,665	8677	559255,392	4728388,736
2072	558230,801	4721770,76	4274	560027,601	4723414,094	6476	558455,575	4726719,872	8678	559255,520	4728388,868
2073	558235,026	4721759,233	4275	560029,779	4723413,965	6477	558455,604	4726720,059	8679	559255,658	4728389,011
2074	558236,125	4721746,479	4276	560033,556	4723414	6478	558455,627	4726720,265	8680	559255,813	4728389,15
2075	558233,964	4721733,819	4277	560056,394	4723413,751	6479	558455,649	4726720,453	8681	559255,953	4728389,278
2076	558227,313	4721712,374	4278	560071,458	4723413,655	6480	558455,690	4726720,66	8682	559256,107	4728389,425
2077	558232,903	4721707,146	4279	560078,273	4723403,839	6481	558455,715	4726720,851	8683	559256,240	4728389,565
2078	558238,646	4721706,415	4280	560089,681	4723387,626	6482	558455,737	4726721,057	8684	559256,400	4728389,693
2079	558252,070	4721714,506	4281	560091,166	4723385,491	6483	558455,777	4726721,245	8685	559256,527	4728389,836
2080	558271,962	4721725,549	4282	560096,701	4723377,31	6484	558455,802	4726721,452	8686	559256,688	4728389,963
2081	558291,804	4721739,213	4283	560105,279	4723365,21	6485	558455,825	4726721,642	8687	559256,819	4728390,108
2082	558318,711	4721754,015	4284	560112,647	4723354,722	6486	558455,867	4726721,845	8688	559256,977	4728390,247
2083	558328,417	4721766,561	4285	560115,834	4723350,13	6487	558455,889	4726722,037	8689	559257,113	4728390,375
2084	558332,505	4721785,258	4286	560115,860	4723349,786	6488	558455,927	4726722,24	8690	559257,252	4728390,519
2085	558335,332	4721798,19	4287	560115,817	4723349,545	6489	558455,955	4726722,43	8691	559257,407	4728390,643
2086	558337,023	4721824,859	4288	560112,211	4723334,619	6490	558455,978	4726722,633	8692	559257,545	4728390,79
2087	558336,733	4721845,853	4289	560109,232	4723320,395	6491	558456,017	4726722,825	8693	559257,700	4728390,913
2088	558334,307	4721856,058	4290	560103,388	4723310,491	6492	558456,043	4726723,028	8694	559257,840	4728391,057
2089	558320,604	4721948,376	4291	560098,225	4723301,106	6493	558456,080	4726723,222	8695	559257,994	4728391,19
2090	558308,978	4721948,269	4292	560089,497	4723292,39	6494	558456,108	4726723,421	8696	559258,133	4728391,327
2091	558252,492	4721937,868	4293	560080,774	4723283,779	6495	558456,130	4726723,617	8697	559258,288	4728391,464
2092	558214,088	4721932,645	4294	560072,179	4723275,289	6496	558456,173	4726723,813	8698	559258,426	4728391,596
2093	558176,543	4721941,411	4295	560062,953	4723266,589	6497	558456,196	4726724,013	8699	559258,580	4728391,72
2094	558152,918	4721949,328	4296	560056,785	4723261,049	6498	558456,236	4726724,198	8700	559258,720	4728391,863
2095	558142,536	4721965,327	4297	560050,714	4723256,628	6499	558456,260	4726724,409	8701	559258,874	4728391,987
2096	558124,929	4721967,703	4298	560044,526	4723253,382	6500	558456,299	4726724,595	8702	559259,013	4728392,131
2097	558113,776	4721970,851	4299	560037,469	4723251,234	6501	558456,326	4726724,802	8703	559259,168	4728392,254
2098	558107,471	4721972,646	4300	560028,682	4723249,474	6502	558456,363	4726724,99	8704	559259,329	4728392,397
2099	558105,691	4721974,016	4301	560019,420	4723249,032	6503	558456,391	4726725,196	8705	559259,461	4728392,525
2100	558105,807	4721974,016	4302	560007,934	4723248,759	6504	558456,429	4726725,386	8706	559259,627	4728392,661
2101	558089,327	4721986,677	4303	559999,776	4723249,505	6505	558456,457	4726725,59	8707	559259,762	4728392,793
2102	558077,011	4722011,694	4304	559989,479	4723250,371	6506	558456,494	4726725,781	8708	559259,923	4728392,917
2103	558063,533	4722039,401	4305	559978,047	4723251,316	6507	558456,522	4726725,984	8709	559260,060	4728393,056
2104	558039,100	4722074,125	4306	559970,212	4723252,571	6508	558456,562	4726726,175	8710	559260,215	4728393,187
2105	558031,132	4722098,133	4307	559961,865	4723254,391	6509	558456,587	4726726,372	8711	559260,355	4728393,324
2106	558027,417	4722109,33	4308	559952,998	4723256,764	6510	558456,630	4726726,569	8712	559260,509	4728393,451
2107	558019,343	4722141,744	4309	559939,239	4723260,716	6511	558456,652	4726726,772	8713	559260,671	4728393,579
2108	558014,447	4722149,088	4310	559938,880	4723261,093	6512	558456,696	4726726,967	8714	559260,809	4728393,714
2109	557996,220	4722176,395	4311	559938,950	4723261,312	6513	558456,731	4726727,154	8715	559260,970	4728393,846
2110	557976,780	4722217,805	4312	559938,866	4723261,574	6514	558456,761	4726727,361	8716	559261,110	4728393,97
2111	557967,173	4722238,277	4313	559938,622	4723261,74	6515	558456,799	4726727,548	8717	559261,264	4728394,094
2112	557951,682	4722273,755	4314	559936,831	4723261,909	6516	558456,826	4726727,754	8718	559261,421	4728394,238

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2113	557934,737	4722305,485	4315	559936,053	4723261,937	6517	558456,869	4726727,942	8719	559261,557	4728394,362
2114	557918,186	4722324,409	4316	559934,830	4723261,923	6518	558456,904	4726728,149	8720	559261,724	4728394,485
2115	557902,072	4722350,958	4317	559933,666	4723261,901	6519	558456,934	4726728,339	8721	559261,864	4728394,624
2116	557893,633	4722377,007	4318	559926,413	4723261,039	6520	558456,975	4726728,538	8722	559262,018	4728394,752
2117	557887,560	4722401,673	4319	559923,466	4723260,642	6521	558457,000	4726728,734	8723	559262,179	4728394,88
2118	557887,195	4722404,911	4320	559920,712	4723260,017	6522	558457,042	4726728,92	8724	559262,318	4728395,004
2119	557884,327	4722429,914	4321	559918,583	4723259,356	6523	558457,081	4726729,13	8725	559262,479	4728395,14
2120	557884,700	4722449,913	4322	559906,872	4723254,493	6524	558457,108	4726729,315	8726	559262,618	4728395,268
2121	557885,197	4722458,955	4323	559903,741	4723253,473	6525	558457,152	4726729,525	8727	559262,772	4728395,395
2122	557888,494	4722518,892	4324	559901,709	4723252,906	6526	558457,189	4726729,712	8728	559262,940	4728395,519
2123	557888,488	4722518,891	4325	559890,594	4723249,818	6527	558457,216	4726729,915	8729	559263,078	4728395,643
2124	557888,550	4722519,842	4326	559876,669	4723246,19	6528	558457,260	4726730,106	8730	559263,233	4728395,776
2125	557888,690	4722522,438	4327	559869,522	4723244,616	6529	558457,299	4726730,303	8731	559263,400	4728395,906
2126	557905,847	4722523,514	4328	559866,699	4723244,211	6530	558457,325	4726730,503	8732	559263,540	4728396,034
2127	557905,205	4722524,661	4329	559864,935	4723243,891	6531	558457,368	4726730,687	8733	559263,695	4728396,161
2128	557904,617	4722525,712	4330	559863,106	4723243,674	6532	558457,411	4726730,898	8734	559263,860	4728396,284
2129	557898,791	4722536,128	4331	559854,727	4723243,569	6533	558457,447	4726731,085	8735	559264,001	4728396,408
2130	557898,773	4722536,16	4332	559845,269	4723243,052	6534	558457,476	4726731,287	8736	559264,155	4728396,532
2131	557897,717	4722538,048	4333	559843,434	4723242,659	6535	558457,520	4726731,479	8737	559264,322	4728396,669
2132	557897,546	4722540,973	4334	559843,155	4723242,61	6536	558457,560	4726731,676	8738	559264,461	4728396,793
2133	557894,224	4722598,073	4335	559841,220	4723241,937	6537	558457,599	4726731,875	8739	559264,616	4728396,917
2134	557890,334	4722625,546	4336	559839,716	4723241,198	6538	558457,628	4726732,06	8740	559264,783	4728397,045
2135	557890,330	4722625,747	4337	559831,735	4723235,83	6539	558457,671	4726732,271	8741	559264,922	4728397,168
2136	557890,329	4722625,95	4338	559823,267	4723230,121	6540	558457,714	4726732,457	8742	559265,077	4728397,296
2137	557890,319	4722626,149	4339	559821,218	4723228,999	6541	558457,752	4726732,66	8743	559265,244	4728397,42
2138	557890,319	4722626,353	4340	559819,919	4723228,477	6542	558457,779	4726732,852	8744	559265,403	4728397,544
2139	557890,320	4722626,546	4341	559818,128	4723227,982	6543	558457,822	4726733,038	8745	559265,545	4728397,668
2140	557890,320	4722626,747	4342	559817,211	4723227,739	6544	558457,865	4726733,248	8746	559265,706	4728397,792
2141	557890,320	4722626,946	4343	559815,669	4723227,664	6545	558457,908	4726733,433	8747	559265,872	4728397,915
2142	557890,317	4722627,149	4344	559813,476	4723228,004	6546	558457,946	4726733,639	8748	559266,012	4728398,039
2143	557890,318	4722627,343	4345	559808,153	4723228,98	6547	558457,986	4726733,83	8749	559266,166	4728398,163
2144	557890,311	4722627,544	4346	559802,440	4723230,051	6548	558458,017	4726734,018	8750	559266,334	4728398,287
2145	557890,311	4722627,747	4347	559800,250	4723230,743	6549	558458,060	4726734,224	8751	559266,496	4728398,411
2146	557890,311	4722627,945	4348	559798,452	4723231,454	6550	558458,102	4726734,411	8752	559266,641	4728398,535
2147	557890,312	4722628,139	4349	559796,588	4723232,26	6551	558458,146	4726734,618	8753	559266,794	4728398,655
2148	557890,313	4722628,342	4350	559795,219	4723233,02	6552	558458,188	4726734,805	8754	559266,962	4728398,778
2149	557890,314	4722628,543	4351	559788,828	4723235,065	6553	558458,227	4726735,008	8755	559267,123	4728398,898
2150	557890,316	4722628,742	4352	559780,878	4723237,047	6554	558458,269	4726735,202	8756	559267,269	4728399,022
2151	557890,317	4722628,94	4353	559779,555	4723237,525	6555	558458,297	4726735,39	8757	559267,423	4728399,146
2152	557890,319	4722629,139	4354	559778,478	4723238,138	6556	558458,340	4726735,593	8758	559267,590	4728399,257
2153	557890,320	4722629,34	4355	559774,332	4723240,99	6557	558458,383	4726735,783	8759	559267,753	4728399,38
2154	557890,323	4722629,539	4356	559771,993	4723242,089	6558	558458,426	4726735,971	8760	559267,897	4728399,504
2155	557890,324	4722629,742	4357	559761,031	4723246,562	6559	558458,469	4726736,178	8761	559268,058	4728399,628
2156	557890,328	4722629,94	4358	559758,660	4723247,421	6560	558458,512	4726736,367	8762	559268,219	4728399,749
2157	557890,330	4722630,137	4359	559746,877	4723252,735	6561	558458,556	4726736,571	8763	559268,385	4728399,869
2158	557890,340	4722630,339	4360	559728,418	4723262,227	6562	558458,598	4726736,763	8764	559268,492	4728399,95
2159	557890,344	4722630,538	4361	559715,885	4723268,796	6563	558458,641	4726736,949	8765	559268,692	4728400,101

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2160	557890,348	4722630,736	4362	559695,215	4723280,075	6564	558458,685	4726737,156	8766	559268,847	4728400,225
2161	557890,352	4722630,934	4363	559688,489	4723283,747	6565	558458,727	4726737,343	8767	559269,014	4728400,349
2162	557890,353	4722631,136	4364	559683,808	4723285,715	6566	558458,769	4726737,54	8768	559269,181	4728400,469
2163	557890,354	4722631,335	4365	559676,316	4723288,123	6567	558458,811	4726737,74	8769	559269,340	4728400,589
2164	557890,362	4722631,538	4366	559673,072	4723288,721	6568	558458,854	4726737,924	8770	559269,487	4728400,701
2165	557890,371	4722631,736	4367	559670,572	4723288,602	6569	558458,897	4726738,131	8771	559269,648	4728400,824
2166	557890,378	4722631,933	4368	559661,944	4723286,122	6570	558458,940	4726738,322	8772	559269,810	4728400,944
2167	557890,381	4722632,136	4369	559648,797	4723282,459	6571	558458,983	4726738,509	8773	559269,977	4728401,064
2168	557890,383	4722632,334	4370	559646,282	4723281,915	6572	558459,027	4726738,716	8774	559270,080	4728401,135
2169	557890,389	4722632,532	4371	559644,571	4723281,657	6573	558459,072	4726738,902	8775	559270,284	4728401,297
2170	557890,401	4722632,73	4372	559641,986	4723281,391	6574	558459,115	4726739,099	8776	559270,451	4728401,416
2171	557890,408	4722632,932	4373	559638,904	4723281,198	6575	558459,158	4726739,297	8777	559270,606	4728401,524
2172	557890,409	4722633,131	4374	559633,450	4723281,694	6576	558459,201	4726739,486	8778	559270,772	4728401,648
2173	557890,424	4722633,329	4375	559630,912	4723281,869	6577	558459,244	4726739,686	8779	559270,940	4728401,768
2174	557890,431	4722633,532	4376	559608,957	4723281,39	6578	558459,287	4726739,882	8780	559271,107	4728401,877
2175	557890,435	4722633,728	4377	559606,040	4723281,214	6579	558459,331	4726740,068	8781	559271,266	4728402
2176	557890,441	4722633,928	4378	559603,541	4723281,19	6580	558459,373	4726740,271	8782	559271,415	4728402,12
2177	557890,455	4722634,125	4379	559582,784	4723279,247	6581	558459,416	4726740,462	8783	559271,446	4728402,141
2178	557890,460	4722634,328	4380	559564,751	4723277,782	6582	558459,460	4726740,649	8784	559271,575	4728402,227
2179	557890,474	4722634,524	4381	559553,124	4723277,042	6583	558459,516	4726740,856	8785	559271,736	4728402,351
2180	557890,484	4722634,724	4382	559551,944	4723277,018	6584	558459,561	4726741,043	8786	559271,903	4728402,468
2181	557890,487	4722634,927	4383	559549,568	4723276,767	6585	558459,609	4726741,233	8787	559272,071	4728402,576
2182	557890,504	4722635,125	4384	559547,663	4723276,509	6586	558459,652	4726741,44	8788	559272,238	4728402,696
2183	557890,508	4722635,323	4385	559541,345	4723274,951	6587	558459,696	4726741,628	8789	559272,401	4728402,804
2184	557890,523	4722635,523	4386	559539,273	4723273,985	6588	558459,739	4726741,827	8790	559272,563	4728402,928
2185	557890,532	4722635,723	4387	559539,714	4723267,788	6589	558459,781	4726742,021	8791	559272,712	4728403,044
2186	557890,546	4722635,916	4388	559539,829	4723266,027	6590	558459,838	4726742,209	8792	559272,878	4728403,148
2187	557890,556	4722636,117	4389	559522,746	4723266,285	6591	558459,883	4726742,405	8793	559355,407	4728460,944
2188	557890,568	4722636,32	4390	559507,523	4723268,477	6592	558459,931	4726742,602	8794	559368,438	4728470,07
2189	557890,580	4722636,519	4391	559506,152	4723268,974	6593	558459,975	4726742,79	8795	559445,690	4728524,619
2190	557890,586	4722636,713	4392	559504,782	4723269,516	6594	558460,017	4726742,992	8796	559519,312	4728576,016
2191	557890,603	4722636,913	4393	559503,425	4723270,1	6595	558460,061	4726743,187	8797	559555,949	4728599,9
2192	557890,618	4722637,116	4394	559502,090	4723270,722	6596	558460,119	4726743,374	8798	559573,476	4728611,327
2193	557890,627	4722637,315	4395	559500,796	4723271,399	6597	558460,167	4726743,573	8799	559606,146	4728632,516
2194	557890,644	4722637,509	4396	559499,511	4723272,115	6598	558460,211	4726743,768	8800	559647,198	4728659,092
2195	557890,650	4722637,71	4397	559498,261	4723272,865	6599	558460,254	4726743,955	8801	559653,947	4728663,44
2196	557890,671	4722637,913	4398	559497,023	4723273,663	6600	558460,311	4726744,142	8802	559807,348	4728761,488
2197	557890,679	4722638,111	4399	559495,815	4723274,497	6601	558460,358	4726744,348	8803	559826,196	4728773,526
2198	557890,696	4722638,309	4400	559494,619	4723275,38	6602	558460,403	4726744,536	8804	559828,926	4728775,27
2199	557890,714	4722638,506	4401	559493,465	4723276,294	6603	558460,447	4726744,726	8805	559830,767	4728776,444
2200	557890,722	4722638,709	4402	559492,720	4723276,924	6604	558460,505	4726744,929	8806	559833,158	4728777,973
2201	557890,743	4722638,908	4403	559491,637	4723277,901	6605	558460,553	4726745,121	8807	559836,338	4728774,176
2202	557890,759	4722639,105	4404	559490,563	4723278,908	6606	558460,597	4726745,307			

Координатен регистър на точките, описващи линията, ограничаваща откъм морето морските пространства, включени в защитена зона BG0000574 „Ахелой – Равда – Несебър“ в „Българска геодезическа система 2005“

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	559872,151	4728731,393	9	562524,684	4723141,766	17	560413,006	4721940,030	25	556952,836	4720367,816
2	561330,303	4726805,171	10	562465,619	4722741,844	18	560045,637	4721755,107	26	556739,485	4720090,767
3	561277,288	4726708,566	11	562405,841	4722464,952	19	559525,634	4721416,230	27	556344,154	4719413,686
4	561125,121	4726462,337	12	562161,450	4722249,393	20	559128,437	4721077,479	28	555764,499	4718767,164
5	561159,649	4725724,147	13	561916,148	4722187,627	21	558638,104	4720923,192	29	555147,462	4718092,687
6	561562,745	4724955,576	14	561547,476	4722218,012	22	558208,671	4720861,239	30	555135,587	4718097,806
7	562155,641	4723913,353	15	561179,539	4722125,363	23	557626,615	4720645,330	31	552094,187	4719408,770
8	562378,561	4723462,771	16	560750,034	4722063,402	24	557199,878	4720469,568			

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АГЕНЦИЯ ПО ГЕОДЕЗИЯ, КАРТОГРАФИЯ И КАДАСТЪР

ЗАПОВЕД № РД-16-4 от 6 юли 2016 г.

На основание чл. 35, ал. 1 и 2 ЗКИР и искане до Агенцията по геодезия, картография и кадастър с вх. № 09-84 от 29.06.2016 г. от кмета на община Ценово откривам производство по създаване на кадастрална карта и кадастрални регистри за част от землището на с. Долна Студена, община Ценово, област Русе, включваща имоти с № 10, 11, 30, 43, 44, 113, 120, 122, 123, 125, 126, 133, 135, 138 и 139 по картата на възстановената собственост с начин на трайно ползване – друга жилищна територия.

1. Правоспособното лице, на което се възлага изработването на кадастралната карта и кадастралните регистри, е ЕТ „Геосистемс – Татяна Ламбева“, вписано в регистъра по чл. 12, т. 8 ЗКИР със Заповед № 325 от 4.06.2001 г. на изпълнителния директор на Агенцията по кадастър.

2. Графикът за извършване на дейностите да се обяви в Службата по геодезия, картография и кадастър – Русе, в общината и в кметството.

3. В срок 30 дни от обнародването на заповедта в „Държавен вестник“ собствениците са длъжни да означат на свои разноски границите на поземлените имоти, намиращи се на територията на района, в съответствие с актовете за собственост.

Изпълнителен директор:
Св. Наков

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АГЕНЦИЯ ЗА ПРИВАТИЗАЦИЯ И СЛЕДПРИВАТИЗАЦИОНЕН КОНТРОЛ

РЕШЕНИЕ № 3462-П от 12 юли 2016 г.

На основание чл. 1, ал. 2, т. 3, чл. 3, ал. 3, т. 3, буква „а“, чл. 4, ал. 1 и чл. 32, ал. 3, т. 1 ЗПСК, чл. 2, ал. 1, т. 3, чл. 3, ал. 1, т. 1, чл. 5, чл. 6, ал. 1 и чл. 9 от Наредбата за търговете

и конкурсите, чл. 7, ал. 1, т. 4 и чл. 20, ал. 6 от Устройствения правилник на Агенцията за приватизация и следприватизационен контрол и протоколно решение № 4229 от 12.07.2016 г. на изпълнителния съвет във връзка с Решение № 3454-П от 17.06.2016 г. (ДВ, бр. 49 от 2016 г.) за определяне на метод за продажба чрез публичен търг с явно наддаване на недвижим имот „Старата поща“, намиращ се на ул. Георги Сава Раковски 2, гр. Велико Търново, област Велико Търново, обособена част от „Български пощи“ – ЕАД, София, Агенцията за приватизация и следприватизационен контрол реши:

1. Удължава следните срокове, определени в Решение № 3454-П от 17.06.2016 г. на Агенция за приватизация и следприватизационен контрол (ДВ, бр. 49 от 2016 г.) и в тръжната документация за продажба чрез публичен търг с явно наддаване на недвижим имот „Старата поща“, намиращ се на ул. Георги Сава Раковски 2, гр. Велико Търново, област Велико Търново, обособена част от „Български пощи“ – ЕАД, София, както следва:

а) в т. 2.4 – тръжната документация се закупува в Агенцията за приватизация и следприватизационен контрол – София, ул. Врача 23, стая 515, в срок до 3.08.2016 г.;

б) в т. 2.6 – срок за подаване на предложения за участие в търга – до 14 ч. българско време на 10.08.2016 г.; предложенията се подават в стая 416 на Агенцията за приватизация и следприватизационен контрол;

в) в т. 2.9 – търгът ще се проведе на 10.08.2016 г. в 14 ч. българско време в сградата на Агенцията за приватизация и следприватизационен контрол.

2. Утвърждава изменения в тръжната документация за продажба чрез публичен търг с явно наддаване на недвижим имот „Старата поща“, намиращ се на ул. Георги Сава Раковски 2, гр. Велико Търново, област Велико Търново, обособена част от „Български пощи“ – ЕАД, София, в съответствие с т. 1 от решението.

Изпълнителен директор:
Е. Караниколов

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