Different Digits Equivalent Fractions – II

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Abstract

In this paper, we shall give **equivalent fractions** *having 9 different digits. This has been done for the digits 0 to 8 and 1 to 9.*

1 Introduction

Recently, author [33, 34, 35, 36, 37] gave *selfie fractions*. By *selfie fractions* we understand that there are two fractions having same digits on both sides, where one of the side is with same digits in numerators and denominators, separated by certain operations. There are many ways of writing *selfie fractions*. See below some examples:

- **Addable Fractions**

$$\frac{96}{352} = \frac{9+6}{3+52}, \quad \frac{182}{6734} = \frac{18+2}{6+734}, \text{ etc.}$$

- **Subtractable Fractions**

$$\frac{204}{357} = \frac{20-4}{35-7}, \quad \frac{726}{1089} = \frac{72-6}{108-9}, \text{ etc.}$$

- **Dottable Fraction**

$$\frac{13}{624} = \frac{1\times 3}{6\times 24}, \quad \frac{416}{728} = \frac{4\times 16}{7\times 2\times 8}, \text{ etc.}$$

- **Dottable with Potentiation Fractions**

$$\frac{95}{342} = \frac{9\times 5}{3^4\times 2}, \quad \frac{728}{1456} = \frac{7^2\times 8}{14\times 56}, \text{ etc.}$$

- **Mixed Fractions: All Operations**

$$\frac{4980}{5312} = \frac{4-9+80}{5\times(3+1)^2}, \quad \frac{3249}{5168} = \frac{(3+2^4)\times 9}{(5-1)\times 68}, \text{ etc.}$$

1.1 Equivalent Selfie Fractions

Still there are *selfie fractions* those can be written as equivalent forms, see below some examples,

- **Addable**

$$\frac{1453}{2906} = \frac{1+453}{2+906} = \frac{145+3}{290+6} = \frac{1+45+3}{2+90+6}.$$

- **Subtractable**

$$\frac{932}{1864} = \frac{9-32}{18-64} = \frac{93-2}{186-4}.$$

- **Dottable and Addable**

$$\frac{1680}{59472} = \frac{1\times 6\times 80}{59\times 4\times 72} = \frac{1+6+8+0}{59+472}.$$

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- **Dottable, Addable and Subtractable**

$$\frac{302}{8154} = \frac{30 \times 2}{81 \times 5 \times 4} = \frac{3 + 02}{81 + 54} = \frac{3 - 02}{81 - 54}.$$

- **Symmetric Addable and Subtractable**

$$\frac{645}{1290} = \frac{6 - 45}{12 - 90} = \frac{6 + 45}{12 + 90}.$$

- **Dottable and Addable together**

$$\frac{284}{639} = \frac{2 \times 8 + 4}{6 + 39} = \frac{28 + 4}{6 \times (3 + 9)}.$$

- **Mixed – All Operations**

$$\frac{73842}{90516} = \frac{7 - 3 \times (8 - 4^2)}{9 \times 05 - 1 - 6} = \frac{7 \times (3 + 8) + 4^2}{90 + (5 - 1) \times 6} = \frac{738 + 4 + 2}{905 + 1 + 6}.$$

For more details on *equivalent* and *symmetric equivalent fractions* refer author's work, [36, 37]. Above examples are with different digits. The work on repetition of digits shall be dealt elsewhere. Still, we have worked with *narcissistic-type* fractions in different situations. For details refer author's work [25, 26].

In this paper our aim is little different, i.e., we want to bring *equivalent fractions* without use of any operations, just with different digits. Below are some examples to understand the idea of *equivalent fractions* for different digits:

$$\bullet \frac{3}{24} = \frac{4}{32}, \qquad \bullet \frac{4}{356} = \frac{6}{534}, \qquad \bullet \frac{27}{3456} = \frac{42}{5376},$$

$$\bullet \frac{315}{4620} = \frac{342}{5016}, \qquad \bullet \frac{123}{58764} = \frac{164}{78352},$$

$$\bullet \frac{357}{26418} = \frac{618}{45732} = \frac{714}{52836} = \frac{732}{54168} = \frac{738}{54612}, \text{ etc.}$$

Some studies in this direction can be seen in [5, 6, 7]. Work of these authors is concentrated on equivalent fractions for the digits 1 to 9, calling *pandigital fractions*. While, we worked for all digits, i.e., for 3 to 10 digits. In this paper, we worked for 9 digits. For digits 3 to 8 refer [43] and for 10 digits refer [44].

For more work on numbers in different situations refer to author work [8]–[42]. From historical point of view refer to classical books [2], [3]. For comments on author's work on crazy representations of numbers [8] refer to [1] and [4].

2   Equivalent Fractions: 9-Digits

This section deals with equivalent fractions for 9 digits, 0 to 8 and 1 to 9. digits in each cases. Total we have 34543 for the digits 0 to 8 and 33673 for the digits 1 to 9. Since this number is high to put in a paper, we decided to put only those equivalent fractions those having at least 3 possibilities, instead of 2. In this case we have 1291 possibilities for the digits 0 to 8 and 1191 for the digits 1 to 9. Following subsections are written in decreasing order of equivalent possibilities, i.e., starting from higher equivalent expressions lower. This is divided in two subsections, first for the digits 0 to 8 and then for the digits 1 to 9.

2.1   9-Digits: 0 to 8

This subsection bring equivalent fractions for the digits 0 to 8, starting from higher to lower equivalent expressions in each case.

2.1.1   Equivalent Fractions with 30 Expressions

In this case we have only one example, and in this situation it has maximum expressions.

$$\bullet \frac{2073}{16584} = \frac{2307}{18456} = \frac{2345}{18760} = \frac{3071}{24568} = \frac{3107}{24856} = \frac{3176}{25408} = \frac{3451}{27608} = \frac{4071}{32568} = \frac{4107}{32856} = \frac{4651}{37208} = \frac{4752}{38016}$$
$$= \frac{4765}{38120} = \frac{6273}{50184} = \frac{6341}{50728} = \frac{6378}{51024} = \frac{6384}{51072} = \frac{7023}{56184} = \frac{7031}{56248} = \frac{7041}{56328} = \frac{7103}{56824} = \frac{7104}{56832}$$
$$= \frac{7263}{58104} = \frac{7302}{58416} = \frac{7523}{60184} = \frac{7531}{60248} = \frac{7541}{60328} = \frac{7813}{62504} = \frac{8134}{65072} = \frac{8213}{65704} = \frac{8415}{67320}.$$

2.1.2   Equivalent Fractions with 22 Expressions

In this case also we have only one example:

$$\bullet \frac{3456}{17280} = \frac{3528}{17640} = \frac{3564}{17820} = \frac{3654}{18270} = \frac{4137}{20685} = \frac{4167}{20835} = \frac{4173}{20865} = \frac{4356}{21780} = \frac{4617}{23085} = \frac{4716}{23580} = \frac{4761}{23805} = \frac{5436}{27180}$$
$$= \frac{5634}{28170} = \frac{6417}{32085} = \frac{7128}{35640} = \frac{7164}{35820} = \frac{7281}{36405} = \frac{7641}{38205} = \frac{8127}{40635} = \frac{8352}{41760} = \frac{8712}{43560} = \frac{8721}{43605}.$$

2.1.3   Equivalent Fractions with 18 Expressions

In this case also we have only one example:

$$\bullet \frac{1534}{26078} = \frac{2051}{34867} = \frac{2104}{35768} = \frac{2753}{46801} = \frac{2803}{47651} = \frac{3028}{51476} = \frac{3046}{51782} = \frac{3104}{52768} = \frac{3178}{54026} = \frac{3218}{54706}$$
$$= \frac{3416}{58072} = \frac{4021}{68357} = \frac{4031}{68527} = \frac{4208}{71536} = \frac{4603}{78251} = \frac{4736}{80512} = \frac{5073}{86241} = \frac{5102}{86734}.$$

2.1.4   Equivalent Fractions with 12 Expressions

In this case we have 3 examples, each one with 12 expressions.

$$\bullet \frac{1728}{34560} = \frac{1764}{35280} = \frac{1782}{35640} = \frac{1827}{36540} = \frac{2178}{43560} = \frac{2358}{47160} = \frac{2718}{54360} = \frac{2817}{56340} = \frac{3564}{71280} = \frac{3582}{71640} = \frac{4176}{83520} = \frac{4356}{87120}.$$

$$\bullet \frac{2380}{14756} = \frac{2480}{15376} = \frac{2830}{17546} = \frac{3480}{21576} = \frac{3485}{21607} = \frac{4380}{27156} = \frac{5610}{34782} = \frac{6170}{38254} = \frac{6205}{38471} = \frac{7280}{45136} = \frac{8730}{54126} = \frac{8760}{54312}.$$

$$\bullet \frac{5238}{10476} = \frac{5364}{10728} = \frac{5382}{10764} = \frac{5436}{10872} = \frac{6354}{12708} = \frac{6435}{12870} = \frac{6852}{13704} = \frac{8235}{16470} = \frac{8352}{16704} = \frac{8523}{17046} = \frac{8532}{17064} = \frac{8652}{17304}.$$

2.1.5   Equivalent Fractions with 11 Expressions

In this case we have only 2 examples, each one with 11 expressions.

$$\bullet \frac{1365}{20748} = \frac{1570}{23864} = \frac{1670}{25384} = \frac{1805}{27436} = \frac{2415}{36708} = \frac{3175}{48260} = \frac{3205}{48716} = \frac{3610}{54872} = \frac{5160}{78432} = \frac{5360}{81472} = \frac{5370}{81624}.$$

$$\bullet \frac{1568}{37240} = \frac{1584}{37620} = \frac{1620}{38475} = \frac{1624}{38570} = \frac{2416}{57380} = \frac{2584}{61370} = \frac{2708}{64315} = \frac{3152}{74860} = \frac{3168}{75240} = \frac{3184}{75620} = \frac{3460}{82175}.$$

2.1.6 Equivalent Fractions with 10 Expressions

In this case we have 4 examples, each one with 10 expressions.

$$\bullet \; \frac{1467}{20538} = \frac{1647}{23058} = \frac{1704}{23856} = \frac{1836}{25704} = \frac{2184}{30576} = \frac{3648}{51072} = \frac{3672}{51408} = \frac{4017}{56238} = \frac{4083}{57162} = \frac{5724}{80136}.$$

$$\bullet \; \frac{1584}{23760} = \frac{1638}{24570} = \frac{1836}{27540} = \frac{2574}{38610} = \frac{2871}{43065} = \frac{3168}{47520} = \frac{3618}{54270} = \frac{3816}{57240} = \frac{4158}{62370} = \frac{5742}{86130}.$$

$$\bullet \; \frac{1760}{23584} = \frac{2810}{37654} = \frac{3520}{47168} = \frac{3860}{51724} = \frac{4570}{61238} = \frac{4580}{61372} = \frac{5130}{68742} = \frac{5360}{71824} = \frac{6205}{83147} = \frac{6510}{87234}.$$

$$\bullet \; \frac{238}{147560} = \frac{248}{153760} = \frac{283}{175460} = \frac{348}{215760} = \frac{438}{271560} = \frac{561}{347820} = \frac{617}{382540} = \frac{728}{451360} = \frac{873}{541260} = \frac{876}{543120}.$$

2.1.7 Equivalent Fractions with 9 Expressions

In this case we have 3 examples, each one with 9 expressions.

$$\bullet \; \frac{1638}{20475} = \frac{1846}{23075} = \frac{1876}{23450} = \frac{2486}{31075} = \frac{3286}{41075} = \frac{3810}{47625} = \frac{3812}{47650} = \frac{6730}{84125} = \frac{6732}{84150}.$$

$$\bullet \; \frac{2376}{15840} = \frac{2457}{16380} = \frac{2754}{18360} = \frac{3861}{25740} = \frac{4752}{31680} = \frac{5427}{36180} = \frac{5724}{38160} = \frac{6237}{41580} = \frac{8613}{57420}.$$

$$\bullet \; \frac{176}{235840} = \frac{281}{376540} = \frac{352}{471680} = \frac{386}{517240} = \frac{457}{612380} = \frac{458}{613720} = \frac{513}{687420} = \frac{536}{718240} = \frac{651}{872340}.$$

2.1.8 Equivalent Fractions with 8 Expressions

In this case we have only one example:

$$\bullet \; \frac{3724}{15680} = \frac{3762}{15840} = \frac{3857}{16240} = \frac{5738}{24160} = \frac{6137}{25840} = \frac{7486}{31520} = \frac{7524}{31680} = \frac{7562}{31840}.$$

2.1.9 Equivalent Fractions with 7 Expressions

In this case we have 6 examples, each one with 7 expressions.

$$\bullet \; \frac{1037}{45628} = \frac{1038}{45672} = \frac{1083}{47652} = \frac{1478}{65032} = \frac{1532}{67408} = \frac{1645}{72380} = \frac{1683}{74052}.$$

$$\bullet \; \frac{2580}{13674} = \frac{3540}{18762} = \frac{5160}{27348} = \frac{5370}{28461} = \frac{5410}{28673} = \frac{6180}{32754} = \frac{6570}{34821}.$$

$$\bullet \; \frac{2856}{17340} = \frac{3584}{21760} = \frac{5628}{34170} = \frac{5712}{34680} = \frac{7168}{43520} = \frac{7182}{43605} = \frac{8764}{53210}.$$

$$\bullet \; \frac{3670}{12845} = \frac{4578}{16023} = \frac{4582}{16037} = \frac{6710}{23485} = \frac{7018}{24563} = \frac{7458}{26103} = \frac{8726}{30541}.$$

$$\bullet \; \frac{258}{136740} = \frac{354}{187620} = \frac{516}{273480} = \frac{537}{284610} = \frac{541}{286730} = \frac{618}{327540} = \frac{657}{348210}.$$

$$\bullet \; \frac{324}{107568} = \frac{327}{108564} = \frac{476}{158032} = \frac{504}{167328} = \frac{507}{168324} = \frac{543}{180276} = \frac{738}{245016}.$$

2.1.10 Equivalent Fractions with 6 Expressions

In this case we have 14 examples, each one with 6 expressions.

$$\bullet \; \frac{1407}{36582} = \frac{1657}{43082} = \frac{2071}{53846} = \frac{2103}{54678} = \frac{3021}{78546} = \frac{3271}{85046}.$$

$$\bullet \; \frac{1476}{25830} = \frac{2376}{41580} = \frac{3528}{61740} = \frac{3852}{67410} = \frac{4716}{82530} = \frac{4752}{83160}.$$

$$\bullet \; \frac{1674}{38502} = \frac{1872}{43056} = \frac{2037}{46851} = \frac{2481}{57063} = \frac{3567}{82041} = \frac{3702}{85146}.$$

$$\bullet \; \frac{1734}{28560} = \frac{2176}{35840} = \frac{3417}{56280} = \frac{3468}{57120} = \frac{4352}{71680} = \frac{5321}{87640}.$$

$$\bullet \; \frac{2384}{15760} = \frac{3874}{25610} = \frac{4768}{31520} = \frac{6258}{41370} = \frac{7301}{48265} = \frac{8642}{57130}.$$

$$\bullet \; \frac{2583}{14760} = \frac{4158}{23760} = \frac{6174}{35280} = \frac{6741}{38520} = \frac{8253}{47160} = \frac{8316}{47520}.$$

$$\bullet \; \frac{3048}{17526} = \frac{3260}{18745} = \frac{5248}{30176} = \frac{6508}{37421} = \frac{7620}{43815} = \frac{8724}{50163}.$$

$$\bullet \; \frac{3470}{15268} = \frac{3805}{16742} = \frac{6145}{27038} = \frac{7240}{31856} = \frac{8275}{36410} = \frac{8415}{37026}.$$

$$\bullet \; \frac{3570}{26418} = \frac{6180}{45732} = \frac{7140}{52836} = \frac{7320}{54168} = \frac{7380}{54612} = \frac{8145}{60273}.$$

$$\bullet \; \frac{142}{307856} = \frac{201}{435768} = \frac{263}{570184} = \frac{314}{680752} = \frac{346}{750128} = \frac{402}{871536}.$$

$$\bullet \; \frac{157}{238640} = \frac{167}{253840} = \frac{361}{548720} = \frac{516}{784320} = \frac{536}{814720} = \frac{537}{816240}.$$

$$\bullet \; \frac{206}{157384} = \frac{347}{265108} = \frac{361}{275804} = \frac{501}{382764} = \frac{537}{410268} = \frac{672}{513408}.$$

$$\bullet \; \frac{357}{401268} = \frac{367}{412508} = \frac{538}{604712} = \frac{714}{802536} = \frac{734}{825016} = \frac{735}{826140}.$$

$$\bullet \; \frac{452}{308716} = \frac{476}{325108} = \frac{507}{346281} = \frac{542}{370186} = \frac{782}{534106} = \frac{821}{560743}.$$

2.1.11 Equivalent Fractions with 5 Expressions

In this case we have 40 examples, each one with 5 expressions.

- $\dfrac{1203}{74586} = \dfrac{1234}{76508} = \dfrac{1265}{78430} = \dfrac{1356}{84072} = \dfrac{1372}{85064}$.

- $\dfrac{1520}{36784} = \dfrac{1540}{37268} = \dfrac{2015}{48763} = \dfrac{2485}{60137} = \dfrac{3605}{87241}$.

- $\dfrac{1530}{28764} = \dfrac{1745}{32806} = \dfrac{2570}{48316} = \dfrac{4165}{78302} = \dfrac{4370}{82156}$.

- $\dfrac{1576}{23840} = \dfrac{2561}{38740} = \dfrac{3152}{47680} = \dfrac{4137}{62580} = \dfrac{5713}{86420}$.

- $\dfrac{1587}{46023} = \dfrac{1638}{47502} = \dfrac{1734}{50286} = \dfrac{1806}{52374} = \dfrac{1863}{54027}$.

- $\dfrac{1638}{25740} = \dfrac{2457}{38610} = \dfrac{3276}{51480} = \dfrac{4536}{71280} = \dfrac{4851}{76230}$.

- $\dfrac{1804}{36572} = \dfrac{2156}{43708} = \dfrac{2618}{53074} = \dfrac{3542}{71806} = \dfrac{4257}{86301}$.

- $\dfrac{2016}{35784} = \dfrac{3204}{56871} = \dfrac{3216}{57084} = \dfrac{3804}{67521} = \dfrac{4032}{71568}$.

- $\dfrac{2064}{15738} = \dfrac{2304}{17568} = \dfrac{3504}{26718} = \dfrac{4728}{36051} = \dfrac{5016}{38247}$.

- $\dfrac{2304}{17856} = \dfrac{4068}{31527} = \dfrac{4608}{35712} = \dfrac{6804}{52731} = \dfrac{7812}{60543}$.

- $\dfrac{2475}{16830} = \dfrac{2730}{18564} = \dfrac{4170}{28356} = \dfrac{5460}{37128} = \dfrac{8340}{56712}$.

- $\dfrac{2574}{16380} = \dfrac{3861}{24570} = \dfrac{5148}{32760} = \dfrac{7128}{45360} = \dfrac{7623}{48510}$.

- $\dfrac{2637}{10548} = \dfrac{3627}{14508} = \dfrac{3762}{15048} = \dfrac{5184}{20736} = \dfrac{7542}{30168}$.

- $\dfrac{3078}{21546} = \dfrac{4581}{32067} = \dfrac{5823}{40761} = \dfrac{7263}{50841} = \dfrac{7803}{54621}$.

- $\dfrac{3276}{14508} = \dfrac{4032}{17856} = \dfrac{5607}{24831} = \dfrac{7056}{31248} = \dfrac{8064}{35712}$.

- $\dfrac{4026}{15738} = \dfrac{4356}{17028} = \dfrac{8052}{31476} = \dfrac{8074}{31562} = \dfrac{8712}{34056}$.

- $\dfrac{4736}{12580} = \dfrac{5376}{14280} = \dfrac{6432}{17085} = \dfrac{6528}{17340} = \dfrac{7648}{20315}$.

- $\dfrac{136}{250784} = \dfrac{145}{267380} = \dfrac{174}{320856} = \dfrac{316}{582704} = \dfrac{381}{702564}$.

- $\dfrac{153}{468027} = \dfrac{157}{480263} = \dfrac{234}{715806} = \dfrac{256}{783104} = \dfrac{263}{804517}$.

- $\dfrac{156}{234780} = \dfrac{267}{401835} = \dfrac{273}{410865} = \dfrac{276}{415380} = \dfrac{546}{821730}$.

- $\dfrac{157}{346028} = \dfrac{162}{357048} = \dfrac{215}{473860} = \dfrac{326}{718504} = \dfrac{354}{780216}$.

- $\dfrac{167}{235804} = \dfrac{248}{350176} = \dfrac{265}{374180} = \dfrac{367}{518204} = \dfrac{431}{608572}$.

- $\dfrac{187}{365024} = \dfrac{352}{687104} = \dfrac{364}{710528} = \dfrac{365}{712480} = \dfrac{436}{851072}$.

- $\dfrac{208}{154376} = \dfrac{364}{270158} = \dfrac{416}{308752} = \dfrac{728}{540316} = \dfrac{832}{617504}$.

- $\dfrac{237}{108546} = \dfrac{506}{231748} = \dfrac{583}{267014} = \dfrac{613}{280754} = \dfrac{678}{310524}$.

- $\dfrac{245}{178360} = \dfrac{427}{310856} = \dfrac{501}{364728} = \dfrac{601}{437528} = \dfrac{834}{607152}$.

- $\dfrac{246}{185730} = \dfrac{572}{431860} = \dfrac{726}{548130} = \dfrac{831}{627405} = \dfrac{842}{635710}$.

- $\dfrac{273}{108654} = \dfrac{357}{142086} = \dfrac{372}{148056} = \dfrac{387}{154026} = \dfrac{546}{217308}$.

- $\dfrac{315}{247086} = \dfrac{345}{270618} = \dfrac{405}{317682} = \dfrac{480}{376512} = \dfrac{825}{647130}$.

- $\dfrac{320}{148576} = \dfrac{340}{157862} = \dfrac{460}{213578} = \dfrac{680}{315724} = \dfrac{780}{362154}$.

- $\dfrac{324}{160785} = \dfrac{340}{168725} = \dfrac{352}{174680} = \dfrac{372}{184605} = \dfrac{648}{321570}$.

- $\dfrac{340}{127568} = \dfrac{380}{142576} = \dfrac{570}{213864} = \dfrac{615}{230748} = \dfrac{670}{251384}$.

- $\dfrac{357}{264180} = \dfrac{618}{457320} = \dfrac{714}{528360} = \dfrac{732}{541680} = \dfrac{738}{546120}$.

- $\dfrac{358}{102746} = \dfrac{438}{125706} = \dfrac{456}{130872} = \dfrac{582}{167034} = \dfrac{734}{210658}$.

- $\dfrac{376}{104528} = \dfrac{384}{106752} = \dfrac{583}{162074} = \dfrac{738}{205164} = \dfrac{768}{213504}$.

- $\dfrac{384}{120576} = \dfrac{532}{167048} = \dfrac{574}{180236} = \dfrac{647}{203158} = \dfrac{861}{270354}$.

- $\dfrac{385}{162470} = \dfrac{423}{178506} = \dfrac{508}{214376} = \dfrac{573}{241806} = \dfrac{846}{357012}$.

- $\dfrac{573}{104286} = \dfrac{576}{104832} = \dfrac{687}{125034} = \dfrac{783}{142506} = \dfrac{786}{143052}$.

- $\dfrac{32}{1485760} = \dfrac{34}{1578620} = \dfrac{46}{2135780} = \dfrac{68}{3157240} = \dfrac{78}{3621540}$.

- $\dfrac{2}{17530864} = \dfrac{4}{35061728} = \dfrac{5}{43827160} = \dfrac{7}{61358024} = \dfrac{8}{70123456}$.

2.1.12   Equivalent Fractions with 4 Expressions

In this case we have 124 examples, each one with 4 expressions.

- $\dfrac{1024}{37568} = \dfrac{1056}{38742} = \dfrac{1376}{50482} = \dfrac{2048}{75136}$.

- $\dfrac{1056}{37824} = \dfrac{2145}{76830} = \dfrac{2365}{84710} = \dfrac{2376}{85104}$.

- $\dfrac{1068}{32574} = \dfrac{1764}{53802} = \dfrac{2134}{65087} = \dfrac{2670}{81435}$.

- $\dfrac{1240}{38657} = \dfrac{1520}{47386} = \dfrac{1680}{52374} = \dfrac{1840}{57362}$.

- $\dfrac{1254}{36708} = \dfrac{1386}{40572} = \dfrac{2453}{71806} = \dfrac{2508}{73416}$.

- $\dfrac{1270}{68453} = \dfrac{1420}{76538} = \dfrac{1530}{82467} = \dfrac{1570}{84623}$.

- $\dfrac{1302}{74865} = \dfrac{1436}{82570} = \dfrac{1456}{83720} = \dfrac{1524}{87630}$.

- $\dfrac{1320}{48576} = \dfrac{1325}{48760} = \dfrac{1460}{53728} = \dfrac{1725}{63480}$.

- $\dfrac{1368}{40752} = \dfrac{1786}{53204} = \dfrac{2356}{70184} = \dfrac{2736}{81504}$.

- $\dfrac{1430}{28756} = \dfrac{1705}{34286} = \dfrac{3410}{68572} = \dfrac{3685}{74102}$.

- $\dfrac{1458}{32076} = \dfrac{1485}{32670} = \dfrac{2637}{58014} = \dfrac{3546}{78012}$.

- $\dfrac{1508}{37642} = \dfrac{2418}{60357} = \dfrac{2730}{68145} = \dfrac{3016}{75284}$.

- $\dfrac{1520}{37468} = \dfrac{2340}{57681} = \dfrac{2360}{58174} = \dfrac{3540}{87261}$.

- $\dfrac{1526}{30847} = \dfrac{1708}{34526} = \dfrac{2170}{43865} = \dfrac{4270}{86315}$.

- $\dfrac{1534}{20768} = \dfrac{3601}{48752} = \dfrac{5408}{73216} = \dfrac{6435}{87120}$.

- $\dfrac{1536}{27840} = \dfrac{1768}{32045} = \dfrac{3168}{57420} = \dfrac{4752}{86130}$.

- $\dfrac{1582}{37064} = \dfrac{1652}{38704} = \dfrac{3185}{74620} = \dfrac{3507}{82164}$.

- $\dfrac{1608}{34572} = \dfrac{2376}{51084} = \dfrac{2704}{58136} = \dfrac{3012}{64758}$.

- $\dfrac{1746}{52380} = \dfrac{1782}{53460} = \dfrac{2178}{65340} = \dfrac{2538}{76140}$.

- $\dfrac{1764}{23580} = \dfrac{3087}{41265} = \dfrac{3528}{47160} = \dfrac{6174}{82530}$.

- $\dfrac{1764}{35820} = \dfrac{2156}{43780} = \dfrac{3528}{71640} = \dfrac{4312}{87560}$.

- $\dfrac{2054}{18376} = \dfrac{3081}{27564} = \dfrac{4108}{36752} = \dfrac{8216}{73504}$.

- $\dfrac{2086}{15347} = \dfrac{2506}{18437} = \dfrac{5012}{36874} = \dfrac{8470}{62315}$.

- $\dfrac{2178}{36054} = \dfrac{3146}{52078} = \dfrac{3267}{54081} = \dfrac{4356}{72108}$.

- $\dfrac{2376}{41850} = \dfrac{4136}{72850} = \dfrac{4180}{73625} = \dfrac{4620}{81375}$.

- $\dfrac{2380}{15674} = \dfrac{6510}{42873} = \dfrac{7840}{51632} = \dfrac{8120}{53476}$.

- $\dfrac{2407}{15863} = \dfrac{3154}{20786} = \dfrac{5478}{36102} = \dfrac{6308}{41572}$.

- $\dfrac{2436}{10875} = \dfrac{3864}{17250} = \dfrac{6748}{30125} = \dfrac{7084}{31625}$.

- $\dfrac{2436}{18705} = \dfrac{5376}{41280} = \dfrac{5712}{43860} = \dfrac{6132}{47085}$.

- $\dfrac{2460}{18573} = \dfrac{5720}{43186} = \dfrac{7260}{54813} = \dfrac{8420}{63571}$.

- $\dfrac{2475}{13860} = \dfrac{3765}{21084} = \dfrac{7185}{40236} = \dfrac{7530}{42168}$.

- $\dfrac{2560}{17438} = \dfrac{3840}{26157} = \dfrac{5120}{34876} = \dfrac{7680}{52314}$.

- $\dfrac{2568}{30174} = \dfrac{3576}{42018} = \dfrac{6384}{75012} = \dfrac{7152}{84036}$.

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- $\dfrac{2650}{17384} = \dfrac{3675}{24108} = \dfrac{6375}{41820} = \dfrac{7350}{48216}$.

- $\dfrac{2750}{13684} = \dfrac{2875}{14306} = \dfrac{6125}{30478} = \dfrac{6875}{34210}$.

- $\dfrac{2754}{16830} = \dfrac{3564}{21780} = \dfrac{6723}{41085} = \dfrac{7128}{43560}$.

- $\dfrac{2806}{13754} = \dfrac{2867}{14053} = \dfrac{5063}{24817} = \dfrac{5734}{28106}$.

- $\dfrac{3024}{15876} = \dfrac{4068}{21357} = \dfrac{6048}{31752} = \dfrac{6804}{35721}$.

- $\dfrac{3408}{15762} = \dfrac{3472}{16058} = \dfrac{5704}{26381} = \dfrac{7104}{32856}$.

- $\dfrac{3458}{20176} = \dfrac{5187}{30264} = \dfrac{6517}{38024} = \dfrac{7315}{42680}$.

- $\dfrac{3475}{10286} = \dfrac{4350}{12876} = \dfrac{6025}{17834} = \dfrac{8350}{24716}$.

- $\dfrac{3478}{21056} = \dfrac{6401}{38752} = \dfrac{7215}{43680} = \dfrac{8436}{51072}$.

- $\dfrac{3582}{17640} = \dfrac{4378}{21560} = \dfrac{7164}{35280} = \dfrac{8756}{43120}$.

- $\dfrac{3608}{17425} = \dfrac{6248}{30175} = \dfrac{7216}{34850} = \dfrac{7480}{36125}$.

- $\dfrac{3740}{16258} = \dfrac{5610}{24387} = \dfrac{7480}{32516} = \dfrac{8160}{35472}$.

- $\dfrac{3780}{15624} = \dfrac{4320}{17856} = \dfrac{7560}{31248} = \dfrac{8640}{35712}$.

- $\dfrac{3780}{16254} = \dfrac{4320}{18576} = \dfrac{5670}{24381} = \dfrac{8640}{37152}$.

- $\dfrac{3784}{26015} = \dfrac{4680}{32175} = \dfrac{6280}{43175} = \dfrac{7016}{48235}$.

- $\dfrac{3876}{12540} = \dfrac{4267}{13805} = \dfrac{4862}{15730} = \dfrac{8534}{27610}$.

- $\dfrac{4218}{35076} = \dfrac{5073}{42186} = \dfrac{7581}{63042} = \dfrac{8436}{70152}$.

- $\dfrac{4560}{17328} = \dfrac{6510}{24738} = \dfrac{7530}{28614} = \dfrac{8265}{31407}$.

- $\dfrac{4730}{12685} = \dfrac{6732}{18054} = \dfrac{7854}{21063} = \dfrac{8074}{21653}$.

- $\dfrac{4873}{15062} = \dfrac{5632}{17408} = \dfrac{7865}{24310} = \dfrac{8316}{25704}$.

- $\dfrac{5238}{17460} = \dfrac{5346}{17820} = \dfrac{6534}{21780} = \dfrac{7614}{25380}$.

- $\dfrac{108}{267435} = \dfrac{176}{435820} = \dfrac{216}{534870} = \dfrac{352}{871640}$.

- $\dfrac{124}{386570} = \dfrac{152}{473860} = \dfrac{168}{523740} = \dfrac{184}{573620}$.

- $\dfrac{127}{684530} = \dfrac{142}{765380} = \dfrac{153}{824670} = \dfrac{157}{846230}$.

- $\dfrac{130}{258674} = \dfrac{260}{517348} = \dfrac{380}{756124} = \dfrac{420}{835716}$.

- $\dfrac{143}{287056} = \dfrac{208}{417536} = \dfrac{273}{548016} = \dfrac{416}{835072}$.

- $\dfrac{152}{374680} = \dfrac{234}{576810} = \dfrac{236}{581740} = \dfrac{354}{872610}$.

- $\dfrac{154}{268730} = \dfrac{186}{324570} = \dfrac{358}{624710} = \dfrac{413}{720685}$.

- $\dfrac{156}{287430} = \dfrac{186}{342705} = \dfrac{312}{574860} = \dfrac{372}{685410}$.

- $\dfrac{162}{407835} = \dfrac{216}{543780} = \dfrac{312}{785460} = \dfrac{324}{815670}$.

- $\dfrac{164}{327508} = \dfrac{208}{415376} = \dfrac{314}{627058} = \dfrac{416}{830752}$.

- $\dfrac{176}{235048} = \dfrac{376}{502148} = \dfrac{402}{536871} = \dfrac{532}{710486}$.

- $\dfrac{178}{236054} = \dfrac{267}{354081} = \dfrac{356}{472108} = \dfrac{534}{708162}$.

- $\dfrac{186}{354702} = \dfrac{278}{530146} = \dfrac{341}{650287} = \dfrac{403}{768521}$.

- $\dfrac{203}{158746} = \dfrac{538}{420716} = \dfrac{561}{438702} = \dfrac{743}{581026}$.

- $\dfrac{204}{135768} = \dfrac{408}{271536} = \dfrac{731}{486502} = \dfrac{816}{543072}$.

- $\dfrac{204}{357816} = \dfrac{326}{571804} = \dfrac{352}{617408} = \dfrac{408}{715632}$.

- $\dfrac{208}{134576} = \dfrac{318}{205746} = \dfrac{381}{246507} = \dfrac{631}{408257}$.

- $\dfrac{210}{368475} = \dfrac{238}{417605} = \dfrac{406}{712385} = \dfrac{476}{835210}$.

- $\dfrac{216}{378054} = \dfrac{312}{546078} = \dfrac{324}{567081} = \dfrac{432}{756108}$.

- $\dfrac{218}{347056} = \dfrac{258}{410736} = \dfrac{306}{487152} = \dfrac{517}{823064}$.

- $\dfrac{234}{160875} = \dfrac{468}{321750} = \dfrac{602}{413875} = \dfrac{628}{431750}$.

- $\dfrac{236}{178054} = \dfrac{354}{267081} = \dfrac{472}{356108} = \dfrac{708}{534162}$.

- $\dfrac{238}{156740} = \dfrac{651}{428730} = \dfrac{784}{516320} = \dfrac{812}{534760}$.

- $\dfrac{240}{183576} = \dfrac{480}{367152} = \dfrac{670}{512483} = \dfrac{760}{581324}$.

- $\dfrac{241}{370658} = \dfrac{245}{376810} = \dfrac{415}{638270} = \dfrac{456}{701328}$.

- $\dfrac{256}{174380} = \dfrac{384}{261570} = \dfrac{512}{348760} = \dfrac{768}{523140}$.

- $\dfrac{273}{185640} = \dfrac{417}{283560} = \dfrac{546}{371280} = \dfrac{834}{567120}$.

- $\dfrac{276}{145038} = \dfrac{354}{186027} = \dfrac{476}{250138} = \dfrac{534}{280617}$.

- $\dfrac{285}{164730} = \dfrac{618}{357204} = \dfrac{645}{372810} = \dfrac{654}{378012}$.

- $\dfrac{304}{218576} = \dfrac{608}{437152} = \dfrac{627}{450813} = \dfrac{658}{473102}$.

- $\dfrac{315}{274680} = \dfrac{501}{436872} = \dfrac{617}{538024} = \dfrac{715}{623480}$.

- $\dfrac{324}{175608} = \dfrac{504}{273168} = \dfrac{513}{278046} = \dfrac{753}{408126}$.

- $\dfrac{358}{160742} = \dfrac{514}{230786} = \dfrac{714}{320586} = \dfrac{784}{352016}$.

- $\dfrac{360}{175248} = \dfrac{710}{345628} = \dfrac{715}{348062} = \dfrac{870}{423516}$.

- $\dfrac{374}{162580} = \dfrac{561}{243870} = \dfrac{748}{325160} = \dfrac{816}{354720}$.

- $\dfrac{376}{148520} = \dfrac{386}{152470} = \dfrac{423}{167085} = \dfrac{586}{231470}$.

- $\dfrac{378}{156240} = \dfrac{432}{178560} = \dfrac{756}{312480} = \dfrac{864}{357120}$.

- $\dfrac{378}{162540} = \dfrac{432}{185760} = \dfrac{567}{243810} = \dfrac{864}{371520}$.

- $\dfrac{378}{164052} = \dfrac{504}{218736} = \dfrac{726}{315084} = \dfrac{756}{328104}$.

- $\dfrac{378}{216054} = \dfrac{546}{312078} = \dfrac{567}{324081} = \dfrac{756}{432108}$.

- $\dfrac{382}{140576} = \dfrac{502}{184736} = \dfrac{563}{207184} = \dfrac{573}{210864}$.

- $\dfrac{384}{160752} = \dfrac{752}{314806} = \dfrac{768}{321504} = \dfrac{872}{365041}$.

- $\dfrac{386}{154207} = \dfrac{586}{234107} = \dfrac{710}{283645} = \dfrac{764}{305218}$.

- $\dfrac{403}{561782} = \dfrac{438}{610572} = \dfrac{532}{741608} = \dfrac{561}{782034}$.

- $\dfrac{405}{173826} = \dfrac{435}{186702} = \dfrac{540}{231768} = \dfrac{810}{347652}$.

- $\dfrac{427}{360815} = \dfrac{713}{602485} = \dfrac{732}{618540} = \dfrac{854}{721630}$.

- $\dfrac{430}{187265} = \dfrac{782}{340561} = \dfrac{852}{371046} = \dfrac{862}{375401}$.

- $\dfrac{432}{107865} = \dfrac{576}{143820} = \dfrac{816}{203745} = \dfrac{864}{215730}$.

- $\dfrac{452}{137860} = \dfrac{534}{162870} = \dfrac{568}{173240} = \dfrac{807}{246135}$.

- $\dfrac{520}{147368} = \dfrac{580}{164372} = \dfrac{630}{178542} = \dfrac{760}{215384}$.

- $\dfrac{576}{123840} = \dfrac{627}{134805} = \dfrac{736}{158240} = \dfrac{803}{172645}$.

- $\dfrac{13}{2586740} = \dfrac{26}{5173480} = \dfrac{38}{7561240} = \dfrac{42}{8357160}$.

- $\dfrac{13}{2708654} = \dfrac{17}{3542086} = \dfrac{26}{5417308} = \dfrac{42}{8751036}$.

- $\dfrac{17}{2538406} = \dfrac{27}{4031586} = \dfrac{34}{5076812} = \dfrac{54}{8063172}$.

- $\dfrac{20}{1436578} = \dfrac{30}{2154867} = \dfrac{40}{2873156} = \dfrac{80}{5746312}$.

- $\dfrac{20}{1785634} = \dfrac{30}{2678451} = \dfrac{40}{3571268} = \dfrac{80}{7142536}$.

- $\dfrac{24}{1835760} = \dfrac{48}{3671520} = \dfrac{67}{5124830} = \dfrac{76}{5813240}$.

- $\dfrac{24}{3051786} = \dfrac{28}{3560417} = \dfrac{48}{6103572} = \dfrac{56}{7120834}$.

- $\dfrac{26}{1578304} = \dfrac{45}{2731680} = \dfrac{54}{3278016} = \dfrac{57}{3460128}$.

- $\dfrac{26}{1735084} = \dfrac{31}{2068754} = \dfrac{52}{3470168} = \dfrac{62}{4137508}$.

- $\dfrac{32}{1567840} = \dfrac{43}{2106785} = \dfrac{48}{2351760} = \dfrac{86}{4213570}$.

- $\dfrac{32}{4017856} = \dfrac{54}{6780132} = \dfrac{56}{7031248} = \dfrac{64}{8035712}$.

- $\dfrac{34}{1275680} = \dfrac{38}{1425760} = \dfrac{57}{2138640} = \dfrac{67}{2513840}$.

- $\dfrac{36}{2178054} = \dfrac{52}{3146078} = \dfrac{54}{3267081} = \dfrac{72}{4356108}$.

- $\dfrac{41}{3267085} = \dfrac{58}{4621730} = \dfrac{78}{6215430} = \dfrac{82}{6534170}$.

- $\dfrac{52}{1473680} = \dfrac{58}{1643720} = \dfrac{63}{1785420} = \dfrac{76}{2153840}$.

- $\dfrac{2}{14365780} = \dfrac{3}{21548670} = \dfrac{4}{28731560} = \dfrac{8}{57463120}$.

- $\dfrac{2}{15437608} = \dfrac{4}{30875216} = \dfrac{7}{54031628} = \dfrac{8}{61750432}$.

- $\dfrac{2}{17856340} = \dfrac{3}{26784510} = \dfrac{4}{35712680} = \dfrac{8}{71425360}$.

- $\dfrac{2}{18376054} = \dfrac{3}{27564081} = \dfrac{4}{36752108} = \dfrac{8}{73504216}$.

2.1.13   Equivalent Fractions with 3 Expressions

In this case we have 1091 examples, each one with 3 expressions.

- $\dfrac{1026}{54378} = \dfrac{1082}{57346} = \dfrac{1368}{72504}$.

- $\dfrac{1034}{26587} = \dfrac{1504}{38672} = \dfrac{2068}{53174}$.

- $\dfrac{1037}{42568} = \dfrac{2074}{85136} = \dfrac{2135}{87640}$.

- $\dfrac{1045}{28367} = \dfrac{1705}{46283} = \dfrac{2805}{76143}$.

- $\dfrac{1053}{26487} = \dfrac{2457}{61803} = \dfrac{3042}{76518}$.

- $\dfrac{1053}{28674} = \dfrac{1287}{35046} = \dfrac{2106}{57348}$.

- $\dfrac{1056}{38472} = \dfrac{1804}{65723} = \dfrac{2068}{75341}$.

- $\dfrac{1065}{43782} = \dfrac{1420}{58376} = \dfrac{2130}{87564}$.

- $\dfrac{1078}{24563} = \dfrac{1582}{36047} = \dfrac{2086}{47531}$.

- $\dfrac{1078}{36542} = \dfrac{1372}{46508} = \dfrac{2156}{73084}$.

- $\dfrac{1085}{32674} = \dfrac{2170}{65348} = \dfrac{2345}{70618}$.

- $\dfrac{1208}{46357} = \dfrac{1376}{52804} = \dfrac{2176}{83504}$.

- $\dfrac{1248}{35760} = \dfrac{1872}{53640} = \dfrac{3042}{87165}$.

- $\dfrac{1248}{37560} = \dfrac{1872}{56340} = \dfrac{2184}{65730}$.

- $\dfrac{1254}{38760} = \dfrac{1573}{48620} = \dfrac{2761}{85340}$.

- $\dfrac{1258}{47360} = \dfrac{1428}{53760} = \dfrac{1734}{65280}$.

- $\dfrac{1260}{37485} = \dfrac{2460}{73185} = \dfrac{2508}{74613}$.

- $\dfrac{1275}{34068} = \dfrac{1425}{38076} = \dfrac{3075}{82164}$.

- $\dfrac{1320}{67584} = \dfrac{1325}{67840} = \dfrac{1485}{76032}$.

- $\dfrac{1352}{40768} = \dfrac{2704}{81536} = \dfrac{2756}{83104}$.

- $\dfrac{1354}{20768} = \dfrac{2708}{41536} = \dfrac{5416}{83072}$.

- $\dfrac{1360}{74528} = \dfrac{1365}{74802} = \dfrac{1380}{75624}$.

- $\dfrac{1365}{28470} = \dfrac{1568}{32704} = \dfrac{1708}{35624}$.

- $\dfrac{1365}{40782} = \dfrac{1820}{54376} = \dfrac{2730}{81564}$.

- $\dfrac{1368}{20754} = \dfrac{2736}{41508} = \dfrac{5472}{83016}$.

- $\dfrac{1402}{36578} = \dfrac{2103}{54867} = \dfrac{2804}{73156}$.

- $\dfrac{1402}{37658} = \dfrac{2103}{56487} = \dfrac{2804}{75316}$.

- $\dfrac{1420}{36578} = \dfrac{2130}{54867} = \dfrac{2840}{73156}$.

- $\dfrac{1420}{37658} = \dfrac{2130}{56487} = \dfrac{2840}{75316}$.

- $\dfrac{1425}{67830} = \dfrac{1645}{78302} = \dfrac{1745}{83062}$.

- $\dfrac{1428}{36750} = \dfrac{1802}{46375} = \dfrac{1836}{47250}$.

- $\dfrac{1456}{28730} = \dfrac{3472}{68510} = \dfrac{3640}{71825}$.

- $\dfrac{1457}{20863} = \dfrac{2867}{41053} = \dfrac{5734}{82106}$.

- $\dfrac{1458}{23760} = \dfrac{2187}{35640} = \dfrac{5346}{87120}$.

- $\dfrac{1504}{23876} = \dfrac{2760}{43815} = \dfrac{4608}{73152}$.

- $\dfrac{1504}{26837} = \dfrac{1536}{27408} = \dfrac{3072}{54816}$.

- $\dfrac{1506}{28437} = \dfrac{3012}{56874} = \dfrac{4016}{75832}$.

- $\dfrac{1508}{23764} = \dfrac{2581}{40673} = \dfrac{3016}{47528}$.

- $\dfrac{1540}{26873} = \dfrac{1860}{32457} = \dfrac{3580}{62471}$.

- $\dfrac{1540}{27368} = \dfrac{2170}{38564} = \dfrac{2730}{48516}$.

- $\dfrac{1540}{36872} = \dfrac{1820}{43576} = \dfrac{3640}{87152}$.

- $\dfrac{1543}{20876} = \dfrac{3086}{41752} = \dfrac{6172}{83504}$.

- $\dfrac{1560}{23478} = \dfrac{2760}{41538} = \dfrac{5460}{82173}$.

- $\dfrac{1560}{23784} = \dfrac{3120}{47568} = \dfrac{4680}{71352}$.

- $\dfrac{1560}{28437} = \dfrac{3120}{56874} = \dfrac{4160}{75832}$.

- $\dfrac{1560}{28743} = \dfrac{3120}{57486} = \dfrac{3720}{68541}$.

- $\dfrac{1562}{43807} = \dfrac{2046}{57381} = \dfrac{2310}{64785}$.

- $\dfrac{1563}{40287} = \dfrac{2084}{53716} = \dfrac{3126}{80574}$.

- $\dfrac{1564}{20378} = \dfrac{1870}{24365} = \dfrac{3128}{40756}$.

- $\dfrac{1564}{28037} = \dfrac{3128}{56074} = \dfrac{4352}{78016}$.

- $\dfrac{1576}{20438} = \dfrac{3152}{40876} = \dfrac{6304}{81752}$.

- $\dfrac{1580}{27436} = \dfrac{2765}{48013} = \dfrac{3160}{54872}$.

- $\dfrac{1584}{32670} = \dfrac{1728}{35640} = \dfrac{3456}{71280}$.

- $\dfrac{1586}{27430} = \dfrac{3172}{54860} = \dfrac{3782}{65410}$.

- $\dfrac{1587}{23046} = \dfrac{1863}{27054} = \dfrac{3726}{54108}$.

- $\dfrac{1587}{23460} = \dfrac{1863}{27540} = \dfrac{3864}{57120}$.

- $\dfrac{1602}{58473} = \dfrac{1782}{65043} = \dfrac{2016}{73584}$.

- $\dfrac{1605}{43782} = \dfrac{2140}{58376} = \dfrac{3210}{87564}$.

- $\dfrac{1632}{40785} = \dfrac{2176}{54380} = \dfrac{3264}{81570}$.

- $\dfrac{1635}{40782} = \dfrac{2180}{54376} = \dfrac{3270}{81564}$.

- $\dfrac{1643}{20785} = \dfrac{3286}{41570} = \dfrac{6572}{83140}$.

- $\dfrac{1647}{25083} = \dfrac{2074}{31586} = \dfrac{5124}{78036}$.

- $\dfrac{1683}{25047} = \dfrac{1734}{25806} = \dfrac{3162}{47058}$.

- $\dfrac{1683}{27540} = \dfrac{2178}{35640} = \dfrac{4356}{71280}$.

- $\dfrac{1708}{25436} = \dfrac{3416}{50872} = \dfrac{5124}{76308}$.

- $\dfrac{1725}{43608} = \dfrac{3175}{80264} = \dfrac{3450}{87216}$.

- $\dfrac{1728}{43560} = \dfrac{3240}{81675} = \dfrac{3456}{87120}$.

- $\dfrac{1736}{25048} = \dfrac{4032}{58176} = \dfrac{5068}{73124}$.

- $\dfrac{1740}{25638} = \dfrac{2610}{38457} = \dfrac{3480}{51276}$.

- $\dfrac{1740}{25836} = \dfrac{2610}{38754} = \dfrac{3480}{51672}$.

- $\dfrac{1740}{36258} = \dfrac{2610}{54387} = \dfrac{3480}{72516}$.

- $\dfrac{1740}{38256} = \dfrac{2610}{57384} = \dfrac{3480}{76512}$.

- $\dfrac{1748}{23560} = \dfrac{2714}{36580} = \dfrac{5428}{73160}$.

- $\dfrac{1753}{20864} = \dfrac{3506}{41728} = \dfrac{7012}{83456}$.

- $\dfrac{1754}{20863} = \dfrac{3508}{41726} = \dfrac{7016}{83452}$.

- $\dfrac{1756}{20384} = \dfrac{3512}{40768} = \dfrac{7024}{81536}$.

- $\dfrac{1756}{24380} = \dfrac{3512}{48760} = \dfrac{5268}{73140}$.

- $\dfrac{1758}{20364} = \dfrac{3516}{40728} = \dfrac{7032}{81456}$.

- $\dfrac{1758}{20436} = \dfrac{3516}{40872} = \dfrac{5274}{61308}$.

- $\dfrac{1758}{23640} = \dfrac{3516}{47280} = \dfrac{6153}{82740}$.

- $\dfrac{1760}{25438} = \dfrac{2640}{38157} = \dfrac{5280}{76314}$.

- $\dfrac{1760}{43582} = \dfrac{2160}{53487} = \dfrac{3520}{87164}$.

- $\dfrac{1762}{38054} = \dfrac{2643}{57081} = \dfrac{3524}{76108}$.

- $\dfrac{1763}{20854} = \dfrac{3526}{41708} = \dfrac{7052}{83416}$.

- $\dfrac{1763}{24805} = \dfrac{5246}{73810} = \dfrac{5418}{76230}$.

- $\dfrac{1764}{20358} = \dfrac{3528}{40716} = \dfrac{7056}{81432}$.

- $\dfrac{1764}{20853} = \dfrac{3528}{41706} = \dfrac{7056}{83412}$.

- $\dfrac{1768}{23504} = \dfrac{2601}{34578} = \dfrac{3842}{51076}$.

- $\dfrac{1782}{36054} = \dfrac{2673}{54081} = \dfrac{3564}{72108}$.

- $\dfrac{1782}{40635} = \dfrac{2376}{54180} = \dfrac{3564}{81270}$.

- $\dfrac{1782}{43560} = \dfrac{2187}{53460} = \dfrac{3564}{87120}$.

- $\dfrac{1782}{43605} = \dfrac{2376}{58140} = \dfrac{3564}{87210}$.

- $\dfrac{1783}{62405} = \dfrac{1807}{63245} = \dfrac{2183}{76405}$.

- $\dfrac{1784}{20635} = \dfrac{3568}{41270} = \dfrac{7136}{82540}$.

- $\dfrac{1785}{20634} = \dfrac{3570}{41268} = \dfrac{7140}{82536}$.

- $\dfrac{1785}{32640} = \dfrac{3507}{64128} = \dfrac{4158}{76032}$.

- $\dfrac{1785}{40632} = \dfrac{2380}{54176} = \dfrac{3570}{81264}$.

- $\dfrac{1785}{43062} = \dfrac{2380}{57416} = \dfrac{3570}{86124}$.

- $\dfrac{1786}{43052} = \dfrac{3154}{76028} = \dfrac{3572}{86104}$.

- $\dfrac{1807}{25436} = \dfrac{3614}{50872} = \dfrac{5421}{76308}$.

- $\dfrac{1836}{25740} = \dfrac{2754}{38610} = \dfrac{3672}{51480}$.

- $\dfrac{1853}{20764} = \dfrac{3706}{41528} = \dfrac{7412}{83056}$.

- $\dfrac{1854}{20763} = \dfrac{3708}{41526} = \dfrac{7416}{83052}$.

- $\dfrac{1860}{27435} = \dfrac{5028}{74163} = \dfrac{5036}{74281}$.

- $\dfrac{1862}{30457} = \dfrac{3486}{57021} = \dfrac{4018}{65723}$.

- $\dfrac{1863}{20754} = \dfrac{3726}{41508} = \dfrac{7452}{83016}$.

- $\dfrac{1864}{20753} = \dfrac{3728}{41506} = \dfrac{7456}{83012}$.

- $\dfrac{1870}{26435} = \dfrac{2156}{30478} = \dfrac{5236}{74018}$.

- $\dfrac{1876}{20534} = \dfrac{3752}{41068} = \dfrac{7504}{82136}$.

- $\dfrac{2014}{36578} = \dfrac{3021}{54867} = \dfrac{4028}{73156}$.

- $\dfrac{2014}{37658} = \dfrac{3021}{56487} = \dfrac{4028}{75316}$.

- $\dfrac{2034}{15786} = \dfrac{4068}{31572} = \dfrac{6102}{47358}$.

- $\dfrac{2034}{17856} = \dfrac{3051}{26784} = \dfrac{4068}{35712}$.

- $\dfrac{2034}{18576} = \dfrac{3051}{27864} = \dfrac{4068}{37152}$.

- $\dfrac{2034}{18756} = \dfrac{4068}{37512} = \dfrac{8136}{75024}$.

- $\dfrac{2036}{15784} = \dfrac{4072}{31568} = \dfrac{6108}{47352}$.

- $\dfrac{2036}{17458} = \dfrac{3054}{26187} = \dfrac{6108}{52374}$.

- $\dfrac{2043}{15876} = \dfrac{4086}{31752} = \dfrac{8172}{63504}$.

- $\dfrac{2054}{16378} = \dfrac{3081}{24567} = \dfrac{4108}{32756}$.

- $\dfrac{2054}{17638} = \dfrac{3081}{26457} = \dfrac{4108}{35276}$.

- $\dfrac{2054}{17836} = \dfrac{3081}{26754} = \dfrac{4108}{35672}$.

- $\dfrac{2054}{36178} = \dfrac{3081}{54267} = \dfrac{4108}{72356}$.

- $\dfrac{2054}{37618} = \dfrac{3081}{56427} = \dfrac{4108}{75236}$.

- $\dfrac{2054}{37816} = \dfrac{3081}{56724} = \dfrac{4108}{75632}$.

- $\dfrac{2054}{38176} = \dfrac{3081}{57264} = \dfrac{4108}{76352}$.

- $\dfrac{2058}{17346} = \dfrac{6174}{52038} = \dfrac{7182}{60534}$.

- $\dfrac{2058}{17436} = \dfrac{3087}{26154} = \dfrac{6174}{52308}$.

- $\dfrac{2064}{17835} = \dfrac{4128}{35670} = \dfrac{8256}{71340}$.

- $\dfrac{2067}{15834} = \dfrac{3657}{28014} = \dfrac{7314}{56028}$.

- $\dfrac{2076}{15438} = \dfrac{4152}{30876} = \dfrac{8304}{61752}$.

- $\dfrac{2078}{14365} = \dfrac{4156}{28730} = \dfrac{8312}{57460}$.

- $\dfrac{2078}{16435} = \dfrac{4156}{32870} = \dfrac{8312}{65740}$.

- $\dfrac{2108}{36754} = \dfrac{2356}{41078} = \dfrac{4216}{73508}$.

- $\dfrac{2140}{36578} = \dfrac{3210}{54867} = \dfrac{4280}{73156}$.

- $\dfrac{2140}{37658} = \dfrac{3210}{56487} = \dfrac{4280}{75316}$.

- $\dfrac{2146}{38570} = \dfrac{3478}{62510} = \dfrac{4736}{85120}$.

- $\dfrac{2154}{30786} = \dfrac{4308}{61572} = \dfrac{5026}{71834}$.

- $\dfrac{2160}{35748} = \dfrac{4360}{72158} = \dfrac{5120}{84736}$.

- $\dfrac{2160}{37854} = \dfrac{3120}{54678} = \dfrac{3240}{56781}$.

- $\dfrac{2160}{54378} = \dfrac{3120}{78546} = \dfrac{3240}{81567}$.

- $\dfrac{2176}{34085} = \dfrac{4352}{68170} = \dfrac{5376}{84210}$.

- $\dfrac{2176}{38054} = \dfrac{3264}{57081} = \dfrac{4352}{76108}$.

- $\dfrac{2178}{34056} = \dfrac{3267}{51084} = \dfrac{5016}{78432}$.

- $\dfrac{2178}{36540} = \dfrac{3146}{52780} = \dfrac{3267}{54810}$.

- $\dfrac{2178}{54036} = \dfrac{3146}{78052} = \dfrac{3267}{81054}$.

- $\dfrac{2178}{54360} = \dfrac{3146}{78520} = \dfrac{3267}{81540}$.

- $\dfrac{2340}{17586} = \dfrac{2470}{18563} = \dfrac{4680}{35172}$.

- $\dfrac{2340}{17856} = \dfrac{3510}{26784} = \dfrac{4680}{35712}$.

- $\dfrac{2340}{18576} = \dfrac{3510}{27864} = \dfrac{4680}{37152}$.

- $\dfrac{2346}{15870} = \dfrac{2754}{18630} = \dfrac{5712}{38640}$.

- $\dfrac{2354}{17806} = \dfrac{4708}{35612} = \dfrac{7062}{53418}$.

- $\dfrac{2356}{17480} = \dfrac{3658}{27140} = \dfrac{7316}{54280}$.

- $\dfrac{2356}{17804} = \dfrac{4712}{35608} = \dfrac{7068}{53412}$.

- $\dfrac{2358}{17640} = \dfrac{4716}{35280} = \dfrac{8253}{61740}$.

- $\dfrac{2364}{17580} = \dfrac{4728}{35160} = \dfrac{8274}{61530}$.

- $\dfrac{2376}{14058} = \dfrac{3564}{21087} = \dfrac{5184}{30672}$.

- $\dfrac{2376}{14580} = \dfrac{3564}{21870} = \dfrac{8712}{53460}$.

- $\dfrac{2376}{15048} = \dfrac{2538}{16074} = \dfrac{5076}{32148}$.

- $\dfrac{2376}{18054} = \dfrac{3564}{27081} = \dfrac{4752}{36108}$.

- $\dfrac{2378}{14065} = \dfrac{4018}{23765} = \dfrac{4756}{28130}$.

- $\dfrac{2378}{16054} = \dfrac{3567}{24081} = \dfrac{4756}{32108}$.

- $\dfrac{2380}{17456} = \dfrac{3570}{26184} = \dfrac{7140}{52368}$.

- $\dfrac{2403}{56871} = \dfrac{3024}{71568} = \dfrac{3186}{75402}$.

- $\dfrac{2405}{17836} = \dfrac{4810}{35672} = \dfrac{8325}{61740}$.

- $\dfrac{2415}{30786} = \dfrac{2760}{35184} = \dfrac{4830}{61572}$.

- $\dfrac{2438}{17560} = \dfrac{4876}{35120} = \dfrac{7314}{52680}$.

- $\dfrac{2450}{13876} = \dfrac{3675}{20814} = \dfrac{7350}{41628}$.

- $\dfrac{2457}{13806} = \dfrac{5103}{28674} = \dfrac{7182}{40356}$.

- $\dfrac{2460}{13578} = \dfrac{5740}{31682} = \dfrac{8610}{47523}$.

- $\dfrac{2460}{17835} = \dfrac{6012}{43587} = \dfrac{7068}{51243}$.

- $\dfrac{2460}{31857} = \dfrac{4160}{53872} = \dfrac{4380}{56721}$.

- $\dfrac{2475}{13806} = \dfrac{3025}{16874} = \dfrac{3850}{21476}$.

- $\dfrac{2475}{31680} = \dfrac{3270}{41856} = \dfrac{6540}{83712}$.

- $\dfrac{2486}{10735} = \dfrac{4026}{17385} = \dfrac{8602}{37145}$.

- $\dfrac{2508}{13674} = \dfrac{5016}{27348} = \dfrac{6270}{34185}$.

- $\dfrac{2508}{34617} = \dfrac{3268}{45107} = \dfrac{4712}{65038}$.

- $\dfrac{2508}{37164} = \dfrac{4257}{63081} = \dfrac{5016}{74328}$.

- $\dfrac{2541}{37068} = \dfrac{4235}{61780} = \dfrac{5082}{74136}$.

- $\dfrac{2560}{18374} = \dfrac{3840}{27561} = \dfrac{5120}{36748}$.

- $\dfrac{2560}{37184} = \dfrac{3640}{52871} = \dfrac{5120}{74368}$.

- $\dfrac{2560}{37418} = \dfrac{3840}{56127} = \dfrac{5120}{74836}$.

- $\dfrac{2560}{38174} = \dfrac{3840}{57261} = \dfrac{5120}{76348}$.

- $\dfrac{2568}{37041} = \dfrac{4280}{61735} = \dfrac{5136}{74082}$.

- $\dfrac{2573}{14608} = \dfrac{4185}{23760} = \dfrac{7285}{41360}$.

- $\dfrac{2574}{16038} = \dfrac{3861}{24057} = \dfrac{5148}{32076}$.

- $\dfrac{2574}{18036} = \dfrac{3861}{27054} = \dfrac{5148}{36072}$.

- $\dfrac{2574}{18360} = \dfrac{3861}{27540} = \dfrac{5148}{36720}$.

- $\dfrac{2574}{36018} = \dfrac{3861}{54027} = \dfrac{5148}{72036}$.

- $\dfrac{2574}{36180} = \dfrac{3861}{54270} = \dfrac{5148}{72360}$.

- $\dfrac{2574}{38016} = \dfrac{3861}{57024} = \dfrac{5148}{76032}$.

- $\dfrac{2574}{38160} = \dfrac{3861}{57240} = \dfrac{5148}{76320}$.

- $\dfrac{2576}{14308} = \dfrac{5704}{31682} = \dfrac{8372}{46501}$.

- $\dfrac{2580}{16374} = \dfrac{3870}{24561} = \dfrac{5160}{32748}$.

- $\dfrac{2580}{17436} = \dfrac{3870}{26154} = \dfrac{5160}{34872}$.

- $\dfrac{2580}{36174} = \dfrac{3870}{54261} = \dfrac{5160}{72348}$.

- $\dfrac{2580}{37416} = \dfrac{3870}{56124} = \dfrac{5160}{74832}$.

- $\dfrac{2618}{45730} = \dfrac{3542}{61870} = \dfrac{4158}{72630}$.

- $\dfrac{2640}{15873} = \dfrac{5280}{31746} = \dfrac{6240}{37518}$.

- $\dfrac{2670}{41385} = \dfrac{3684}{57102} = \dfrac{5046}{78213}$.

- $\dfrac{2704}{18356} = \dfrac{5408}{36712} = \dfrac{7384}{50126}$.

- $\dfrac{2736}{15408} = \dfrac{5472}{30816} = \dfrac{8037}{45261}$.

- $\dfrac{2736}{40518} = \dfrac{5016}{74283} = \dfrac{5472}{81036}$.

- $\dfrac{2743}{15860} = \dfrac{5486}{31720} = \dfrac{6541}{37820}$.

- $\dfrac{2748}{16530} = \dfrac{6412}{38570} = \dfrac{6870}{41325}$.

- $\dfrac{2784}{15360} = \dfrac{5742}{31680} = \dfrac{8613}{47520}$.

- $\dfrac{2786}{13405} = \dfrac{4378}{21065} = \dfrac{8756}{42130}$.

- $\dfrac{2835}{16740} = \dfrac{3024}{17856} = \dfrac{6048}{35712}$.

- $\dfrac{2856}{17034} = \dfrac{5712}{34068} = \dfrac{8736}{52104}$.

- $\dfrac{2856}{17430} = \dfrac{5712}{34860} = \dfrac{6732}{41085}$.

- $\dfrac{2856}{71043} = \dfrac{3152}{78406} = \dfrac{3504}{87162}$.

- $\dfrac{2860}{15743} = \dfrac{5720}{31486} = \dfrac{6820}{37541}$.

- $\dfrac{2865}{14307} = \dfrac{5730}{28614} = \dfrac{7640}{38152}$.

- $\dfrac{2867}{13054} = \dfrac{5734}{26108} = \dfrac{6157}{28034}$.

- $\dfrac{2871}{36540} = \dfrac{3267}{41580} = \dfrac{5643}{71820}$.

- $\dfrac{2875}{13064} = \dfrac{3250}{14768} = \dfrac{6875}{31240}$.

- $\dfrac{3021}{46587} = \dfrac{3762}{58014} = \dfrac{5643}{87021}$.

- $\dfrac{3024}{15687} = \dfrac{5872}{30461} = \dfrac{7104}{36852}$.

- $\dfrac{3024}{18765} = \dfrac{4368}{27105} = \dfrac{8736}{54210}$.

- $\dfrac{3045}{26187} = \dfrac{4170}{35862} = \dfrac{5370}{46182}$.

- $\dfrac{3054}{21786} = \dfrac{6108}{43572} = \dfrac{7126}{50834}$.

- $\dfrac{3054}{28617} = \dfrac{4072}{38156} = \dfrac{6108}{57234}$.

- $\dfrac{3057}{28614} = \dfrac{4076}{38152} = \dfrac{8152}{76304}$.

- $\dfrac{3075}{26814} = \dfrac{3150}{27468} = \dfrac{7150}{62348}$.

- $\dfrac{3087}{42651} = \dfrac{4851}{67023} = \dfrac{6174}{85302}$.

- $\dfrac{3150}{24876} = \dfrac{4025}{31786} = \dfrac{6125}{48370}$.

- $\dfrac{3154}{26087} = \dfrac{6308}{52174} = \dfrac{7802}{64531}$.

- $\dfrac{3156}{40287} = \dfrac{4208}{53716} = \dfrac{6312}{80574}$.

- $\dfrac{318}{240567} = \dfrac{354}{267801} = \dfrac{504}{381276}$.

- $\dfrac{3204}{17856} = \dfrac{5607}{31248} = \dfrac{6408}{35712}$.

- $\dfrac{3240}{15876} = \dfrac{3420}{16758} = \dfrac{6480}{31752}$.

- $\dfrac{3240}{17856} = \dfrac{5670}{31248} = \dfrac{6480}{35712}$.

- $\dfrac{3248}{57610} = \dfrac{3480}{61725} = \dfrac{3712}{65840}$.

- $\dfrac{3264}{17085} = \dfrac{5376}{28140} = \dfrac{6528}{34170}$.

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- $\dfrac{3478}{65120} = \dfrac{3854}{72160} = \dfrac{4653}{87120}$.

- $\dfrac{3506}{17284} = \dfrac{7012}{34568} = \dfrac{8765}{43210}$.

- $\dfrac{3516}{20784} = \dfrac{7032}{41568} = \dfrac{7618}{45032}$.

- $\dfrac{3520}{17864} = \dfrac{4680}{23751} = \dfrac{7520}{38164}$.

- $\dfrac{3546}{18702} = \dfrac{6501}{34287} = \dfrac{7683}{40521}$.

- $\dfrac{3568}{12704} = \dfrac{4237}{15086} = \dfrac{7136}{25408}$.

- $\dfrac{3568}{27104} = \dfrac{6021}{45738} = \dfrac{7136}{54208}$.

- $\dfrac{3618}{25740} = \dfrac{5427}{38610} = \dfrac{7236}{51480}$.

- $\dfrac{3645}{21870} = \dfrac{4635}{27810} = \dfrac{6417}{38502}$.

- $\dfrac{3654}{21780} = \dfrac{5278}{31460} = \dfrac{5481}{32670}$.

- $\dfrac{3654}{28710} = \dfrac{4158}{32670} = \dfrac{7182}{56430}$.

- $\dfrac{3675}{14280} = \dfrac{4305}{16728} = \dfrac{4725}{18360}$.

- $\dfrac{3704}{18256} = \dfrac{4167}{20538} = \dfrac{7408}{36512}$.

- $\dfrac{3705}{41268} = \dfrac{7215}{80364} = \dfrac{7410}{82536}$.

- $\dfrac{3718}{25064} = \dfrac{6721}{45308} = \dfrac{7436}{50128}$.

- $\dfrac{3720}{18456} = \dfrac{4185}{20763} = \dfrac{8370}{41526}$.

- $\dfrac{3740}{18256} = \dfrac{5610}{27384} = \dfrac{7480}{36512}$.

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- $\dfrac{3752}{41608} = \dfrac{5427}{60183} = \dfrac{7504}{83216}$.

- $\dfrac{3756}{12048} = \dfrac{5634}{18072} = \dfrac{6573}{21084}$.

- $\dfrac{3756}{12480} = \dfrac{5634}{18720} = \dfrac{6573}{21840}$.

- $\dfrac{3756}{48012} = \dfrac{5634}{72018} = \dfrac{6573}{84021}$.

- $\dfrac{3756}{48120} = \dfrac{5634}{72180} = \dfrac{6573}{84210}$.

- $\dfrac{3760}{14852} = \dfrac{3860}{15247} = \dfrac{5860}{23147}$.

- $\dfrac{3762}{14058} = \dfrac{4503}{16827} = \dfrac{5643}{21087}$.

- $\dfrac{3762}{18054} = \dfrac{5643}{27081} = \dfrac{7524}{36108}$.

- $\dfrac{3765}{12048} = \dfrac{4275}{13680} = \dfrac{5760}{18432}$.

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- $\dfrac{3780}{21654} = \dfrac{5460}{31278} = \dfrac{5670}{32481}$.

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- $\dfrac{3784}{21560} = \dfrac{7568}{43120} = \dfrac{8127}{46305}$.

- $\dfrac{3816}{25740} = \dfrac{5724}{38610} = \dfrac{7632}{51480}$.

- $\dfrac{3825}{14076} = \dfrac{3875}{14260} = \dfrac{8625}{31740}$.

- $\dfrac{3841}{50267} = \dfrac{4301}{56287} = \dfrac{5428}{71036}$.

- $\dfrac{3856}{12704} = \dfrac{5302}{17468} = \dfrac{6507}{21438}$.

- $\dfrac{3857}{21460} = \dfrac{6251}{34780} = \dfrac{8512}{47360}$.

- $\dfrac{4026}{15873} = \dfrac{4270}{16835} = \dfrac{8052}{31746}$.

- $\dfrac{4032}{15786} = \dfrac{5376}{21048} = \dfrac{8064}{31572}$.

- $\dfrac{4032}{17568} = \dfrac{5418}{23607} = \dfrac{8274}{36051}$.

- $\dfrac{4062}{17835} = \dfrac{5416}{23780} = \dfrac{8124}{35670}$.

- $\dfrac{4065}{13782} = \dfrac{5420}{18376} = \dfrac{8130}{27564}$.

- $\dfrac{4107}{23865} = \dfrac{5476}{31820} = \dfrac{6512}{37840}$.

- $\dfrac{4108}{25376} = \dfrac{4503}{27816} = \dfrac{8137}{50264}$.

- $\dfrac{4172}{36058} = \dfrac{6734}{58201} = \dfrac{8162}{70543}$.

- $\dfrac{4176}{23580} = \dfrac{7308}{41265} = \dfrac{8352}{47160}$.

- $\dfrac{4180}{32756} = \dfrac{5280}{41376} = \dfrac{6215}{48703}$.

- $\dfrac{4302}{15786} = \dfrac{5736}{21048} = \dfrac{8604}{31572}$.
- $\dfrac{4305}{17862} = \dfrac{5740}{23816} = \dfrac{8610}{35724}$.
- $\dfrac{4307}{28615} = \dfrac{8176}{54320} = \dfrac{8614}{57230}$.
- $\dfrac{4320}{15876} = \dfrac{6840}{25137} = \dfrac{8640}{31752}$.
- $\dfrac{4356}{17820} = \dfrac{5346}{21870} = \dfrac{8712}{35640}$.
- $\dfrac{4356}{21087} = \dfrac{7128}{34506} = \dfrac{8316}{40257}$.
- $\dfrac{4362}{17805} = \dfrac{5816}{23740} = \dfrac{8724}{35610}$.
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- $\dfrac{4508}{23716} = \dfrac{5014}{26378} = \dfrac{5083}{26741}$.
- $\dfrac{4520}{13786} = \dfrac{5340}{16287} = \dfrac{5680}{17324}$.
- $\dfrac{4573}{26180} = \dfrac{6187}{35420} = \dfrac{7263}{41580}$.
- $\dfrac{4623}{17085} = \dfrac{6578}{24310} = \dfrac{8671}{32045}$.
- $\dfrac{4706}{21358} = \dfrac{8047}{36521} = \dfrac{8164}{37052}$.
- $\dfrac{4763}{10825} = \dfrac{7238}{16450} = \dfrac{7403}{16825}$.
- $\dfrac{4807}{31625} = \dfrac{4826}{31750} = \dfrac{6213}{40875}$.
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- $\dfrac{508}{312674} = \dfrac{670}{412385} = \dfrac{846}{520713}$.
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- $\dfrac{6501}{73284} = \dfrac{6512}{73408} = \dfrac{7315}{82460}$.
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- $\dfrac{8257}{14360} = \dfrac{8372}{14560} = \dfrac{8763}{15240}$.
- $\dfrac{102}{368475} = \dfrac{132}{476850} = \dfrac{178}{643025}$.
- $\dfrac{104}{235768} = \dfrac{178}{403526} = \dfrac{208}{471536}$.
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- $\dfrac{105}{436782} = \dfrac{140}{582376} = \dfrac{210}{873564}$.
- $\dfrac{107}{234865} = \dfrac{356}{781420} = \dfrac{372}{816540}$.
- $\dfrac{107}{482356} = \dfrac{156}{703248} = \dfrac{165}{743820}$.
- $\dfrac{108}{253674} = \dfrac{216}{507348} = \dfrac{270}{634185}$.
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- $\dfrac{126}{357084} = \dfrac{152}{430768} = \dfrac{204}{578136}$.
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- $\dfrac{135}{206784} = \dfrac{270}{413568} = \dfrac{540}{827136}$.

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- $\dfrac{135}{406782} = \dfrac{180}{542376} = \dfrac{270}{813564}$.

- $\dfrac{136}{204578} = \dfrac{420}{631785} = \dfrac{572}{860431}$.

- $\dfrac{138}{264057} = \dfrac{184}{352076} = \dfrac{368}{704152}$.

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- $\dfrac{140}{365782} = \dfrac{210}{548673} = \dfrac{280}{731564}$.

- $\dfrac{140}{376582} = \dfrac{210}{564873} = \dfrac{280}{753164}$.

- $\dfrac{142}{365780} = \dfrac{213}{548670} = \dfrac{284}{731560}$.

- $\dfrac{142}{376580} = \dfrac{213}{564870} = \dfrac{284}{753160}$.

- $\dfrac{143}{207865} = \dfrac{286}{415730} = \dfrac{572}{831460}$.

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- $\dfrac{153}{287640} = \dfrac{257}{483160} = \dfrac{437}{821560}$.

- $\dfrac{154}{230678} = \dfrac{374}{560218} = \dfrac{561}{840327}$.

- $\dfrac{154}{273680} = \dfrac{217}{385640} = \dfrac{273}{485160}$.

- $\dfrac{154}{308726} = \dfrac{308}{617452} = \dfrac{427}{856013}$.

- $\dfrac{154}{368720} = \dfrac{182}{435760} = \dfrac{364}{871520}$.

- $\dfrac{156}{237840} = \dfrac{312}{475680} = \dfrac{468}{713520}$.

- $\dfrac{156}{274380} = \dfrac{273}{480165} = \dfrac{312}{548760}$.

- $\dfrac{156}{284370} = \dfrac{312}{568740} = \dfrac{416}{758320}$.

- $\dfrac{156}{340287} = \dfrac{208}{453716} = \dfrac{312}{680574}$.

- $\dfrac{156}{402873} = \dfrac{208}{537164} = \dfrac{312}{805746}$.

- $\dfrac{158}{204376} = \dfrac{316}{408752} = \dfrac{632}{817504}$.

- $\dfrac{158}{372406} = \dfrac{241}{568037} = \dfrac{304}{716528}$.

- $\dfrac{160}{237854} = \dfrac{240}{356781} = \dfrac{480}{713562}$.

- $\dfrac{160}{257438} = \dfrac{240}{386157} = \dfrac{320}{514876}$.

- $\dfrac{160}{258374} = \dfrac{240}{387561} = \dfrac{320}{516748}$.

- $\dfrac{160}{345728} = \dfrac{210}{453768} = \dfrac{270}{583416}$.

- $\dfrac{160}{374258} = \dfrac{240}{561387} = \dfrac{320}{748516}$.

- $\dfrac{160}{382574} = \dfrac{240}{573861} = \dfrac{320}{765148}$.

- $\dfrac{162}{378054} = \dfrac{243}{567081} = \dfrac{324}{756108}$.

- $\dfrac{162}{430785} = \dfrac{216}{574380} = \dfrac{324}{861570}$.

- $\dfrac{162}{437805} = \dfrac{216}{583740} = \dfrac{324}{875610}$.

- $\dfrac{164}{308752} = \dfrac{287}{540316} = \dfrac{328}{617504}$.

- $\dfrac{164}{385072} = \dfrac{165}{387420} = \dfrac{172}{403856}$.

- $\dfrac{165}{247830} = \dfrac{167}{250834} = \dfrac{257}{386014}$.

- $\dfrac{165}{342870} = \dfrac{301}{625478} = \dfrac{415}{862370}$.

- $\dfrac{168}{340725} = \dfrac{216}{438075} = \dfrac{432}{876150}$.

- $\dfrac{168}{357042} = \dfrac{284}{603571} = \dfrac{412}{875603}$.

- $\dfrac{172}{308654} = \dfrac{210}{376845} = \dfrac{408}{732156}$.

- $\dfrac{174}{206538} = \dfrac{361}{428507} = \dfrac{632}{750184}$.

- $\dfrac{174}{250386} = \dfrac{318}{457602} = \dfrac{506}{728134}$.

- $\dfrac{174}{256038} = \dfrac{261}{384057} = \dfrac{348}{512076}$.

- $\dfrac{174}{256380} = \dfrac{261}{384570} = \dfrac{348}{512760}$.

- $\dfrac{174}{258036} = \dfrac{261}{387054} = \dfrac{348}{516072}$.

- $\dfrac{174}{258360} = \dfrac{261}{387540} = \dfrac{348}{516720}$.

- $\dfrac{174}{360258} = \dfrac{261}{540387} = \dfrac{348}{720516}$.

- $\dfrac{174}{362580} = \dfrac{261}{543870} = \dfrac{348}{725160}$.

- $\dfrac{174}{380256} = \dfrac{261}{570384} = \dfrac{348}{760512}$.

- $\dfrac{174}{382560} = \dfrac{261}{573840} = \dfrac{348}{765120}$.

- $\dfrac{175}{324086} = \dfrac{325}{601874} = \dfrac{350}{648172}$.

- $\dfrac{176}{203458} = \dfrac{264}{305187} = \dfrac{528}{610374}$.

- $\dfrac{176}{204358} = \dfrac{352}{408716} = \dfrac{528}{613074}$.

- $\dfrac{176}{205384} = \dfrac{352}{410768} = \dfrac{704}{821536}$.

- $\dfrac{176}{205438} = \dfrac{264}{308157} = \dfrac{352}{410876}$.

- $\dfrac{176}{234058} = \dfrac{264}{351087} = \dfrac{384}{510672}$.

- $\dfrac{176}{235804} = \dfrac{308}{412657} = \dfrac{352}{471608}$.

- $\dfrac{176}{238054} = \dfrac{264}{357081} = \dfrac{352}{476108}$.

- $\dfrac{176}{254380} = \dfrac{264}{381570} = \dfrac{528}{763140}$.

- $\dfrac{176}{320584} = \dfrac{204}{371586} = \dfrac{284}{517306}$.

- $\dfrac{176}{380542} = \dfrac{264}{570813} = \dfrac{352}{761084}$.

- $\dfrac{176}{382054} = \dfrac{264}{573081} = \dfrac{352}{764108}$.

- $\dfrac{176}{423580} = \dfrac{308}{741265} = \dfrac{352}{847160}$.

- $\dfrac{178}{205436} = \dfrac{267}{308154} = \dfrac{356}{410872}$.

- $\dfrac{178}{234056} = \dfrac{267}{351084} = \dfrac{534}{702168}$.

- $\dfrac{178}{235406} = \dfrac{356}{470812} = \dfrac{534}{706218}$.

- $\dfrac{178}{235604} = \dfrac{356}{471208} = \dfrac{534}{706812}$.

- $\dfrac{178}{240356} = \dfrac{356}{480712} = \dfrac{534}{721068}$.

- $\dfrac{178}{240536} = \dfrac{356}{481072} = \dfrac{534}{721608}$.

- $\dfrac{178}{254036} = \dfrac{267}{381054} = \dfrac{534}{762108}$.

- $\dfrac{178}{256034} = \dfrac{267}{384051} = \dfrac{534}{768102}$.

- $\dfrac{178}{360542} = \dfrac{267}{540813} = \dfrac{356}{721084}$.

- $\dfrac{178}{362054} = \dfrac{267}{543081} = \dfrac{356}{724108}$.

- $\dfrac{180}{235764} = \dfrac{360}{471528} = \dfrac{630}{825174}$.

- $\dfrac{180}{237456} = \dfrac{270}{356184} = \dfrac{540}{712368}$.

- $\dfrac{180}{243756} = \dfrac{360}{487512} = \dfrac{540}{731268}$.

- $\dfrac{180}{254376} = \dfrac{270}{381564} = \dfrac{540}{763128}$.

- $\dfrac{180}{256374} = \dfrac{270}{384561} = \dfrac{360}{512748}$.

- $\dfrac{180}{257436} = \dfrac{270}{386154} = \dfrac{360}{514872}$.

- $\dfrac{180}{276435} = \dfrac{428}{657301} = \dfrac{512}{786304}$.

- $\dfrac{180}{362574} = \dfrac{270}{543861} = \dfrac{360}{725148}$.

- $\dfrac{180}{374256} = \dfrac{270}{561384} = \dfrac{360}{748512}$.

- $\dfrac{182}{376054} = \dfrac{273}{564081} = \dfrac{364}{752108}$.

- $\dfrac{184}{203756} = \dfrac{368}{407512} = \dfrac{736}{815024}$.

- $\dfrac{184}{205376} = \dfrac{368}{410752} = \dfrac{736}{821504}$.

- $\dfrac{184}{256703} = \dfrac{328}{457601} = \dfrac{416}{580372}$.

- $\dfrac{184}{370256} = \dfrac{207}{416538} = \dfrac{368}{740512}$.

- $\dfrac{187}{236045} = \dfrac{418}{527630} = \dfrac{462}{583170}$.

- $\dfrac{203}{175864} = \dfrac{406}{351728} = \dfrac{812}{703456}$.

- $\dfrac{203}{185764} = \dfrac{406}{371528} = \dfrac{812}{743056}$.

- $\dfrac{204}{136578} = \dfrac{408}{273156} = \dfrac{630}{421785}$.

- $\dfrac{204}{136758} = \dfrac{408}{273516} = \dfrac{816}{547032}$.

- $\dfrac{204}{157836} = \dfrac{408}{315672} = \dfrac{612}{473508}$.

- $\dfrac{204}{158763} = \dfrac{408}{317526} = \dfrac{804}{625713}$.

- $\dfrac{204}{175863} = \dfrac{408}{351726} = \dfrac{816}{703452}$.

- $\dfrac{204}{176358} = \dfrac{408}{352716} = \dfrac{816}{705432}$.

- $\dfrac{204}{183756} = \dfrac{408}{367512} = \dfrac{816}{735024}$.

- $\dfrac{204}{185763} = \dfrac{408}{371526} = \dfrac{816}{743052}$.

- $\dfrac{205}{136784} = \dfrac{410}{273568} = \dfrac{820}{547136}$.

- $\dfrac{205}{178364} = \dfrac{410}{356728} = \dfrac{820}{713456}$.

- $\dfrac{205}{178634} = \dfrac{410}{357268} = \dfrac{820}{714536}$.

- $\dfrac{206}{175384} = \dfrac{412}{350768} = \dfrac{824}{701536}$.

- $\dfrac{206}{183754} = \dfrac{412}{367508} = \dfrac{824}{735016}$.

- $\dfrac{206}{187534} = \dfrac{412}{375068} = \dfrac{824}{750136}$.

- $\dfrac{206}{713584} = \dfrac{234}{810576} = \dfrac{236}{817504}$.

- $\dfrac{208}{136754} = \dfrac{416}{273508} = \dfrac{832}{547016}$.

- $\dfrac{208}{175364} = \dfrac{416}{350728} = \dfrac{832}{701456}$.

- $\dfrac{208}{176354} = \dfrac{416}{352708} = \dfrac{832}{705416}$.

- $\dfrac{210}{347865} = \dfrac{216}{357804} = \dfrac{432}{715608}$.

- $\dfrac{210}{367584} = \dfrac{275}{481360} = \dfrac{420}{735168}$.

- $\dfrac{214}{365780} = \dfrac{321}{548670} = \dfrac{428}{731560}$.

- $\dfrac{214}{376580} = \dfrac{321}{564870} = \dfrac{428}{753160}$.

- $\dfrac{215}{384076} = \dfrac{320}{571648} = \dfrac{430}{768152}$.

- $\dfrac{216}{307854} = \dfrac{432}{615708} = \dfrac{504}{718326}$.

- $\dfrac{216}{357480} = \dfrac{436}{721580} = \dfrac{512}{847360}$.

- $\dfrac{216}{370548} = \dfrac{270}{463185} = \dfrac{342}{586701}$.

- $\dfrac{216}{378540} = \dfrac{312}{546780} = \dfrac{324}{567810}$.

- $\dfrac{216}{540378} = \dfrac{312}{780546} = \dfrac{324}{810567}$.

- $\dfrac{217}{634508} = \dfrac{235}{687140} = \dfrac{245}{716380}$.

- $\dfrac{218}{346075} = \dfrac{276}{438150} = \dfrac{402}{638175}$.

- $\dfrac{218}{376054} = \dfrac{327}{564081} = \dfrac{436}{752108}$.

- $\dfrac{230}{165784} = \dfrac{520}{374816} = \dfrac{730}{526184}$.

- $\dfrac{230}{174685} = \dfrac{672}{510384} = \dfrac{716}{543802}$.

- $\dfrac{231}{406875} = \dfrac{418}{736250} = \dfrac{462}{813750}$.

- $\dfrac{231}{604758} = \dfrac{285}{746130} = \dfrac{315}{824670}$.

- $\dfrac{234}{165087} = \dfrac{456}{321708} = \dfrac{728}{513604}$.

- $\dfrac{234}{175860} = \dfrac{247}{185630} = \dfrac{468}{351720}$.

- $\dfrac{234}{178056} = \dfrac{351}{267084} = \dfrac{702}{534168}$.

- $\dfrac{234}{178560} = \dfrac{351}{267840} = \dfrac{468}{357120}$.

- $\dfrac{234}{185760} = \dfrac{351}{278640} = \dfrac{468}{371520}$.

- $\dfrac{234}{586170} = \dfrac{243}{608715} = \dfrac{342}{856710}$.

- $\dfrac{235}{106784} = \dfrac{325}{147680} = \dfrac{470}{213568}$.

- $\dfrac{236}{154780} = \dfrac{413}{270865} = \dfrac{826}{541730}$.

- $\dfrac{238}{174560} = \dfrac{357}{261840} = \dfrac{714}{523680}$.

- $\dfrac{238}{176054} = \dfrac{357}{264081} = \dfrac{476}{352108}$.

- $\dfrac{240}{137568} = \dfrac{305}{174826} = \dfrac{480}{275136}$.

- $\dfrac{240}{137856} = \dfrac{285}{163704} = \dfrac{720}{413568}$.

- $\dfrac{240}{176358} = \dfrac{480}{352716} = \dfrac{840}{617253}$.

- $\dfrac{240}{351876} = \dfrac{360}{527814} = \dfrac{420}{615783}$.

- $\dfrac{240}{387516} = \dfrac{360}{581274} = \dfrac{420}{678153}$.

- $\dfrac{246}{135780} = \dfrac{574}{316820} = \dfrac{861}{475230}$.

- $\dfrac{246}{318570} = \dfrac{416}{538720} = \dfrac{438}{567210}$.

- $\dfrac{254}{178036} = \dfrac{381}{267054} = \dfrac{762}{534108}$.

- $\dfrac{256}{174038} = \dfrac{384}{261057} = \dfrac{512}{348076}$.

- $\dfrac{256}{178034} = \dfrac{384}{267051} = \dfrac{768}{534102}$.

- $\dfrac{256}{178304} = \dfrac{682}{475013} = \dfrac{742}{516803}$.

- $\dfrac{256}{180374} = \dfrac{384}{270561} = \dfrac{512}{360748}$.

- $\dfrac{256}{183740} = \dfrac{384}{275610} = \dfrac{512}{367480}$.

- $\dfrac{256}{310784} = \dfrac{372}{451608} = \dfrac{417}{506238}$.

- $\dfrac{256}{371840} = \dfrac{364}{528710} = \dfrac{512}{743680}$.

- $\dfrac{256}{374018} = \dfrac{384}{561027} = \dfrac{512}{748036}$.

- $\dfrac{256}{374180} = \dfrac{384}{561270} = \dfrac{512}{748360}$.

- $\dfrac{256}{380174} = \dfrac{384}{570261} = \dfrac{512}{760348}$.

- $\dfrac{256}{381740} = \dfrac{384}{572610} = \dfrac{512}{763480}$.

- $\dfrac{258}{143706} = \dfrac{378}{210546} = \dfrac{572}{318604}$.

- $\dfrac{258}{160374} = \dfrac{387}{240561} = \dfrac{516}{320748}$.

- $\dfrac{258}{163740} = \dfrac{387}{245610} = \dfrac{516}{327480}$.

- $\dfrac{258}{174036} = \dfrac{387}{261054} = \dfrac{516}{348072}$.

- $\dfrac{258}{174360} = \dfrac{387}{261540} = \dfrac{516}{348720}$.

- $\dfrac{258}{360174} = \dfrac{387}{540261} = \dfrac{516}{720348}$.

- $\dfrac{258}{361740} = \dfrac{387}{542610} = \dfrac{516}{723480}$.

- $\dfrac{258}{374016} = \dfrac{387}{561024} = \dfrac{516}{748032}$.

- $\dfrac{258}{374160} = \dfrac{387}{561240} = \dfrac{516}{748320}$.

- $\dfrac{260}{153478} = \dfrac{460}{271538} = \dfrac{540}{318762}$.

- $\dfrac{260}{157384} = \dfrac{520}{314768} = \dfrac{715}{432806}$.

- $\dfrac{260}{158743} = \dfrac{520}{317486} = \dfrac{620}{378541}$.

- $\dfrac{260}{174538} = \dfrac{570}{382641} = \dfrac{780}{523614}$.

- $\dfrac{264}{138057} = \dfrac{352}{184076} = \dfrac{704}{368152}$.

- $\dfrac{264}{153780} = \dfrac{306}{178245} = \dfrac{816}{475320}$.

- $\dfrac{264}{158730} = \dfrac{528}{317460} = \dfrac{624}{375180}$.

- $\dfrac{264}{173085} = \dfrac{384}{251760} = \dfrac{528}{346170}$.

- $\dfrac{264}{371580} = \dfrac{528}{743160} = \dfrac{602}{847315}$.

- $\dfrac{265}{370841} = \dfrac{305}{426817} = \dfrac{530}{741682}$.

- $\dfrac{267}{138054} = \dfrac{356}{184072} = \dfrac{534}{276108}$.

- $\dfrac{267}{340158} = \dfrac{501}{638274} = \dfrac{645}{821730}$.

- $\dfrac{268}{135407} = \dfrac{536}{270814} = \dfrac{724}{365801}$.

- $\dfrac{268}{410375} = \dfrac{308}{471625} = \dfrac{412}{630875}$.

- $\dfrac{271}{348506} = \dfrac{485}{623710} = \dfrac{563}{724018}$.

- $\dfrac{273}{185406} = \dfrac{385}{261470} = \dfrac{546}{370812}$.

- $\dfrac{273}{406185} = \dfrac{378}{562410} = \dfrac{546}{812370}$.

- $\dfrac{273}{541086} = \dfrac{354}{701628} = \dfrac{435}{862170}$.

- $\dfrac{274}{136508} = \dfrac{548}{273016} = \dfrac{685}{341270}$.

- $\dfrac{280}{145376} = \dfrac{325}{168740} = \dfrac{340}{176528}$.

- $\dfrac{284}{153706} = \dfrac{568}{307412} = \dfrac{710}{384265}$.

- $\dfrac{285}{104367} = \dfrac{465}{170283} = \dfrac{765}{280143}$.

- $\dfrac{285}{147630} = \dfrac{582}{301476} = \dfrac{678}{351204}$.

- $\dfrac{285}{163740} = \dfrac{437}{251068} = \dfrac{874}{502136}$.

- $\dfrac{285}{164307} = \dfrac{570}{328614} = \dfrac{760}{438152}$.

- $\dfrac{285}{174306} = \dfrac{570}{348612} = \dfrac{675}{412830}$.

- $\dfrac{286}{157430} = \dfrac{572}{314860} = \dfrac{682}{375410}$.

- $\dfrac{304}{158672} = \dfrac{342}{178506} = \dfrac{684}{357012}$.

- $\dfrac{304}{176852} = \dfrac{528}{307164} = \dfrac{564}{328107}$.

- $\dfrac{304}{217856} = \dfrac{361}{258704} = \dfrac{608}{435712}$.

- $\dfrac{306}{217854} = \dfrac{612}{435708} = \dfrac{714}{508326}$.

- $\dfrac{306}{425187} = \dfrac{416}{578032} = \dfrac{612}{850374}$.

- $\dfrac{307}{615842} = \dfrac{417}{836502} = \dfrac{435}{872610}$.

- $\dfrac{315}{240786} = \dfrac{360}{275184} = \dfrac{630}{481572}$.

- $\dfrac{320}{156784} = \dfrac{480}{235176} = \dfrac{860}{421357}$.

- $\dfrac{320}{178564} = \dfrac{560}{312487} = \dfrac{640}{357128}$.

- $\dfrac{320}{417856} = \dfrac{560}{731248} = \dfrac{640}{835712}$.

- $\dfrac{324}{158760} = \dfrac{342}{167580} = \dfrac{648}{317520}$.

- $\dfrac{324}{178560} = \dfrac{567}{312480} = \dfrac{648}{357120}$.

- $\dfrac{325}{460187} = \dfrac{425}{601783} = \dfrac{450}{637182}$.

- $\dfrac{326}{187450} = \dfrac{762}{438150} = \dfrac{803}{461725}$.

- $\dfrac{340}{178562} = \dfrac{510}{267843} = \dfrac{680}{357124}$.

- $\dfrac{340}{185762} = \dfrac{510}{278643} = \dfrac{680}{371524}$.

- $\dfrac{340}{217856} = \dfrac{510}{326784} = \dfrac{680}{435712}$.

- $\dfrac{340}{218576} = \dfrac{510}{327864} = \dfrac{680}{437152}.$

- $\dfrac{340}{581672} = \dfrac{420}{718536} = \dfrac{475}{812630}.$

- $\dfrac{342}{178560} = \dfrac{513}{267840} = \dfrac{684}{357120}.$

- $\dfrac{342}{180576} = \dfrac{513}{270864} = \dfrac{576}{304128}.$

- $\dfrac{342}{185760} = \dfrac{513}{278640} = \dfrac{684}{371520}.$

- $\dfrac{346}{205178} = \dfrac{604}{358172} = \dfrac{726}{430518}.$

- $\dfrac{352}{178640} = \dfrac{468}{237510} = \dfrac{752}{381640}.$

- $\dfrac{354}{127086} = \dfrac{356}{127804} = \dfrac{586}{210374}.$

- $\dfrac{354}{178062} = \dfrac{538}{270614} = \dfrac{708}{356124}.$

- $\dfrac{358}{207461} = \dfrac{526}{304817} = \dfrac{756}{438102}.$

- $\dfrac{360}{174258} = \dfrac{540}{261387} = \dfrac{720}{348516}.$

- $\dfrac{360}{182574} = \dfrac{540}{273861} = \dfrac{720}{365148}.$

- $\dfrac{360}{217854} = \dfrac{520}{314678} = \dfrac{540}{326781}.$

- $\dfrac{360}{257418} = \dfrac{540}{386127} = \dfrac{720}{514836}.$

- $\dfrac{360}{258174} = \dfrac{540}{387261} = \dfrac{720}{516348}.$

- $\dfrac{360}{542178} = \dfrac{520}{783146} = \dfrac{540}{813267}.$

- $\dfrac{362}{178054} = \dfrac{543}{267081} = \dfrac{724}{356108}.$

- $\dfrac{364}{178052} = \dfrac{728}{356104} = \dfrac{871}{426053}.$

- $\dfrac{365}{128407} = \dfrac{485}{170623} = \dfrac{730}{256814}.$

- $\dfrac{368}{125704} = \dfrac{506}{172843} = \dfrac{736}{251408}.$

- $\dfrac{368}{257140} = \dfrac{468}{327015} = \dfrac{736}{514280}.$

- $\dfrac{374}{160258} = \dfrac{561}{240387} = \dfrac{748}{320516}.$

- $\dfrac{374}{180256} = \dfrac{561}{270384} = \dfrac{748}{360512}.$

- $\dfrac{374}{182560} = \dfrac{561}{273840} = \dfrac{748}{365120}.$

- $\dfrac{374}{256018} = \dfrac{561}{384027} = \dfrac{748}{512036}.$

- $\dfrac{374}{256180} = \dfrac{561}{384270} = \dfrac{748}{512360}.$

- $\dfrac{374}{258016} = \dfrac{561}{387024} = \dfrac{748}{516032}.$

- $\dfrac{374}{258160} = \dfrac{561}{387240} = \dfrac{748}{516320}.$

- $\dfrac{376}{180542} = \dfrac{564}{270813} = \dfrac{752}{361084}.$

- $\dfrac{376}{182054} = \dfrac{564}{273081} = \dfrac{752}{364108}.$

- $\dfrac{376}{184052} = \dfrac{716}{350482} = \dfrac{752}{368104}.$

- $\dfrac{376}{205418} = \dfrac{564}{308127} = \dfrac{752}{410836}.$

- $\dfrac{376}{214508} = \dfrac{470}{268135} = \dfrac{614}{350287}.$

- $\dfrac{376}{218054} = \dfrac{564}{327081} = \dfrac{752}{436108}.$

- $\dfrac{378}{140562} = \dfrac{567}{210843} = \dfrac{826}{307154}.$

- $\dfrac{378}{160542} = \dfrac{567}{240813} = \dfrac{756}{321084}.$

- $\dfrac{378}{162054} = \dfrac{567}{243081} = \dfrac{756}{324108}.$

- $\dfrac{378}{205416} = \dfrac{567}{308124} = \dfrac{756}{410832}.$

- $\dfrac{378}{216405} = \dfrac{756}{432810} = \dfrac{810}{463725}.$

- $\dfrac{378}{216540} = \dfrac{546}{312780} = \dfrac{567}{324810}.$

- $\dfrac{378}{540162} = \dfrac{567}{810243} = \dfrac{576}{823104}.$

- $\dfrac{378}{540216} = \dfrac{546}{780312} = \dfrac{567}{810324}.$

- $\dfrac{378}{542160} = \dfrac{546}{783120} = \dfrac{567}{813240}.$

- $\dfrac{380}{162574} = \dfrac{570}{243861} = \dfrac{760}{325148}.$

- $\dfrac{380}{174256} = \dfrac{570}{261384} = \dfrac{760}{348512}.$

- $\dfrac{380}{241756} = \dfrac{760}{483512} = \dfrac{860}{547132}.$

- $\dfrac{380}{245176} = \dfrac{580}{374216} = \dfrac{870}{561324}.$

- $\dfrac{380}{256174} = \dfrac{570}{384261} = \dfrac{760}{512348}.$

- $\dfrac{380}{257416} = \dfrac{570}{386124} = \dfrac{760}{514832}.$

- $\dfrac{380}{264157} = \dfrac{520}{361478} = \dfrac{760}{528314}.$

- $\dfrac{382}{176054} = \dfrac{573}{264081} = \dfrac{764}{352108}.$

- $\dfrac{386}{421705} = \dfrac{642}{701385} = \dfrac{742}{810635}.$

- $\dfrac{403}{261857} = \dfrac{702}{456138} = \dfrac{806}{523714}.$

- $\dfrac{405}{136782} = \dfrac{540}{182376} = \dfrac{810}{273564}.$

- $\dfrac{405}{163782} = \dfrac{540}{218376} = \dfrac{810}{327564}.$
- $\dfrac{405}{178362} = \dfrac{540}{237816} = \dfrac{810}{356724}.$
- $\dfrac{405}{178632} = \dfrac{540}{238176} = \dfrac{810}{357264}.$
- $\dfrac{405}{326187} = \dfrac{580}{467132} = \dfrac{810}{652374}.$
- $\dfrac{408}{253716} = \dfrac{612}{380574} = \dfrac{816}{507432}.$
- $\dfrac{408}{257136} = \dfrac{612}{385704} = \dfrac{765}{482130}.$
- $\dfrac{410}{356782} = \dfrac{560}{487312} = \dfrac{820}{713564}.$
- $\dfrac{413}{265087} = \dfrac{784}{503216} = \dfrac{826}{530174}.$
- $\dfrac{416}{253708} = \dfrac{456}{278103} = \dfrac{832}{507416}.$
- $\dfrac{416}{358072} = \dfrac{508}{437261} = \dfrac{624}{537108}.$
- $\dfrac{417}{256038} = \dfrac{834}{512076} = \dfrac{843}{517602}.$
- $\dfrac{426}{173805} = \dfrac{568}{231740} = \dfrac{852}{347610}.$
- $\dfrac{427}{156038} = \dfrac{483}{176502} = \dfrac{854}{312076}.$
- $\dfrac{427}{308651} = \dfrac{671}{485023} = \dfrac{854}{617302}.$
- $\dfrac{427}{316085} = \dfrac{732}{541860} = \dfrac{854}{632170}.$
- $\dfrac{427}{318605} = \dfrac{732}{546180} = \dfrac{854}{637210}.$
- $\dfrac{427}{381605} = \dfrac{732}{654180} = \dfrac{854}{763210}.$
- $\dfrac{432}{106785} = \dfrac{576}{142380} = \dfrac{864}{213570}.$

- $\dfrac{432}{158760} = \dfrac{684}{251370} = \dfrac{864}{317520}.$
- $\dfrac{432}{160785} = \dfrac{576}{214380} = \dfrac{864}{321570}.$
- $\dfrac{432}{165780} = \dfrac{604}{231785} = \dfrac{820}{314675}.$
- $\dfrac{432}{178605} = \dfrac{576}{238140} = \dfrac{864}{357210}.$
- $\dfrac{435}{106782} = \dfrac{580}{142376} = \dfrac{870}{213564}.$
- $\dfrac{435}{128760} = \dfrac{543}{160728} = \dfrac{835}{247160}.$
- $\dfrac{435}{160782} = \dfrac{580}{214376} = \dfrac{870}{321564}.$
- $\dfrac{435}{178062} = \dfrac{580}{237416} = \dfrac{870}{356124}.$
- $\dfrac{435}{261708} = \dfrac{725}{436180} = \dfrac{870}{523416}.$
- $\dfrac{436}{128075} = \dfrac{472}{138650} = \dfrac{804}{236175}.$
- $\dfrac{436}{170258} = \dfrac{784}{306152} = \dfrac{872}{340516}.$
- $\dfrac{438}{206517} = \dfrac{652}{307418} = \dfrac{658}{310247}.$
- $\dfrac{438}{261705} = \dfrac{706}{421835} = \dfrac{876}{523410}.$
- $\dfrac{451}{372608} = \dfrac{638}{527104} = \dfrac{704}{581632}.$
- $\dfrac{456}{137028} = \dfrac{834}{250617} = \dfrac{870}{261435}.$
- $\dfrac{456}{173280} = \dfrac{651}{247380} = \dfrac{753}{286140}.$
- $\dfrac{460}{513728} = \dfrac{730}{815264} = \dfrac{745}{832016}.$
- $\dfrac{470}{162385} = \dfrac{506}{174823} = \dfrac{670}{231485}.$

- $\dfrac{480}{123756} = \dfrac{720}{185634} = \dfrac{840}{216573}.$
- $\dfrac{480}{375612} = \dfrac{720}{563418} = \dfrac{840}{657321}.$
- $\dfrac{485}{326017} = \dfrac{715}{480623} = \dfrac{780}{524316}.$
- $\dfrac{527}{431086} = \dfrac{628}{513704} = \dfrac{785}{642130}.$
- $\dfrac{532}{487160} = \dfrac{714}{653820} = \dfrac{812}{743560}.$
- $\dfrac{536}{147802} = \dfrac{672}{185304} = \dfrac{860}{237145}.$
- $\dfrac{540}{216378} = \dfrac{780}{312546} = \dfrac{810}{324567}.$
- $\dfrac{540}{217836} = \dfrac{780}{314652} = \dfrac{810}{326754}.$
- $\dfrac{540}{362178} = \dfrac{780}{523146} = \dfrac{810}{543267}.$
- $\dfrac{540}{378216} = \dfrac{780}{546312} = \dfrac{810}{567324}.$
- $\dfrac{547}{102836} = \dfrac{658}{123704} = \dfrac{765}{143820}.$
- $\dfrac{570}{264138} = \dfrac{760}{352184} = \dfrac{780}{361452}.$
- $\dfrac{580}{462173} = \dfrac{780}{621543} = \dfrac{820}{653417}.$
- $\dfrac{612}{308754} = \dfrac{678}{342051} = \dfrac{756}{381402}.$
- $\dfrac{642}{571380} = \dfrac{732}{651480} = \dfrac{826}{735140}.$
- $\dfrac{648}{130572} = \dfrac{672}{135408} = \dfrac{830}{167245}.$
- $\dfrac{680}{134572} = \dfrac{780}{154362} = \dfrac{830}{164257}.$
- $\dfrac{680}{341275} = \dfrac{760}{381425} = \dfrac{832}{417560}.$

- $\dfrac{10}{2348765} = \dfrac{16}{3758024} = \dfrac{32}{7516048}$.

- $\dfrac{10}{2485376} = \dfrac{15}{3728064} = \dfrac{30}{7456128}$.

- $\dfrac{12}{3056874} = \dfrac{16}{4075832} = \dfrac{30}{7642185}$.

- $\dfrac{12}{3058764} = \dfrac{16}{4078352} = \dfrac{32}{8156704}$.

- $\dfrac{12}{3756048} = \dfrac{18}{5634072} = \dfrac{21}{6573084}$.

- $\dfrac{12}{3756480} = \dfrac{18}{5634720} = \dfrac{21}{6573840}$.

- $\dfrac{12}{4067835} = \dfrac{16}{5423780} = \dfrac{24}{8135670}$.

- $\dfrac{12}{4078365} = \dfrac{16}{5437820} = \dfrac{24}{8156730}$.

- $\dfrac{12}{4306785} = \dfrac{16}{5742380} = \dfrac{24}{8613570}$.

- $\dfrac{12}{4307865} = \dfrac{16}{5743820} = \dfrac{24}{8615730}$.

- $\dfrac{12}{4367805} = \dfrac{16}{5823740} = \dfrac{24}{8735610}$.

- $\dfrac{12}{4378065} = \dfrac{16}{5837420} = \dfrac{24}{8756130}$.

- $\dfrac{12}{4803756} = \dfrac{18}{7205634} = \dfrac{21}{8406573}$.

- $\dfrac{12}{4837560} = \dfrac{18}{7256340} = \dfrac{21}{8465730}$.

- $\dfrac{13}{2067845} = \dfrac{24}{3817560} = \dfrac{48}{7635120}$.

- $\dfrac{13}{2076854} = \dfrac{26}{4153708} = \dfrac{52}{8307416}$.

- $\dfrac{13}{2086754} = \dfrac{26}{4173508} = \dfrac{52}{8347016}$.

- $\dfrac{13}{2604875} = \dfrac{34}{6812750} = \dfrac{38}{7614250}$.

- $\dfrac{14}{2035768} = \dfrac{28}{4071536} = \dfrac{56}{8143072}$.

- $\dfrac{14}{2036578} = \dfrac{21}{3054867} = \dfrac{28}{4073156}$.

- $\dfrac{14}{2036758} = \dfrac{28}{4073516} = \dfrac{56}{8147032}$.

- $\dfrac{14}{2037658} = \dfrac{21}{3056487} = \dfrac{28}{4075316}$.

- $\dfrac{14}{2057836} = \dfrac{21}{3086754} = \dfrac{42}{6173508}$.

- $\dfrac{14}{2067835} = \dfrac{28}{4135670} = \dfrac{56}{8271340}$.

- $\dfrac{14}{2075368} = \dfrac{28}{4150736} = \dfrac{56}{8301472}$.

- $\dfrac{14}{2076853} = \dfrac{28}{4153706} = \dfrac{56}{8307412}$.

- $\dfrac{14}{2086753} = \dfrac{28}{4173506} = \dfrac{56}{8347012}$.

- $\dfrac{14}{2365780} = \dfrac{21}{3548670} = \dfrac{28}{4731560}$.

- $\dfrac{14}{2376580} = \dfrac{21}{3564870} = \dfrac{28}{4753160}$.

- $\dfrac{14}{2378560} = \dfrac{21}{3567840} = \dfrac{42}{7135680}$.

- $\dfrac{14}{2736508} = \dfrac{28}{5473016} = \dfrac{35}{6841270}$.

- $\dfrac{14}{2805376} = \dfrac{17}{3406528} = \dfrac{27}{5410368}$.

- $\dfrac{14}{2836750} = \dfrac{18}{3647250} = \dfrac{41}{8307625}$.

- $\dfrac{14}{2853760} = \dfrac{17}{3465280} = \dfrac{43}{8765120}$.

- $\dfrac{14}{3657802} = \dfrac{21}{5486703} = \dfrac{28}{7315604}$.

- $\dfrac{14}{3657820} = \dfrac{21}{5486730} = \dfrac{28}{7315640}$.

- $\dfrac{14}{3765802} = \dfrac{21}{5648703} = \dfrac{28}{7531604}$.

- $\dfrac{14}{3765820} = \dfrac{21}{5648730} = \dfrac{28}{7531640}$.

- $\dfrac{14}{5087236} = \dfrac{18}{6540732} = \dfrac{21}{7630854}$.

- $\dfrac{15}{2078643} = \dfrac{30}{4157286} = \dfrac{60}{8314572}$.

- $\dfrac{15}{2348760} = \dfrac{24}{3758016} = \dfrac{48}{7516032}$.

- $\dfrac{15}{2843706} = \dfrac{30}{5687412} = \dfrac{40}{7583216}$.

- $\dfrac{15}{2864307} = \dfrac{30}{5728614} = \dfrac{40}{7638152}$.

- $\dfrac{15}{4063782} = \dfrac{20}{5418376} = \dfrac{30}{8127564}$.

- $\dfrac{15}{4073826} = \dfrac{20}{5431768} = \dfrac{30}{8147652}$.

- $\dfrac{15}{4078362} = \dfrac{20}{5437816} = \dfrac{30}{8156724}$.

- $\dfrac{15}{4078632} = \dfrac{20}{5438176} = \dfrac{30}{8157264}$.

- $\dfrac{15}{4307862} = \dfrac{20}{5743816} = \dfrac{30}{8615724}$.

- $\dfrac{15}{4360782} = \dfrac{20}{5814376} = \dfrac{30}{8721564}$.

- $\dfrac{15}{4378062} = \dfrac{20}{5837416} = \dfrac{30}{8756124}$.

- $\dfrac{16}{2035784} = \dfrac{32}{4071568} = \dfrac{48}{6107352}$.

- $\dfrac{16}{2043758} = \dfrac{32}{4087516} = \dfrac{64}{8175032}$.

- $\dfrac{16}{2054378} = \dfrac{24}{3081567} = \dfrac{32}{4108756}$.

- $\dfrac{16}{2057834} = \dfrac{24}{3086751} = \dfrac{48}{6173502}$.

- $\dfrac{16}{2075438} = \dfrac{32}{4150876} = \dfrac{64}{8301752}$.

- $\dfrac{16}{2087543} = \dfrac{32}{4175086} = \dfrac{64}{8350172}$.

- $\dfrac{16}{2378054} = \dfrac{24}{3567081} = \dfrac{32}{4756108}$.

- $\dfrac{16}{2378540} = \dfrac{24}{3567810} = \dfrac{48}{7135620}$.

- $\dfrac{16}{2508734} = \dfrac{32}{5017468} = \dfrac{40}{6271835}$.

- $\dfrac{16}{2530874} = \dfrac{32}{5061748} = \dfrac{40}{6327185}$.

- $\dfrac{16}{2574038} = \dfrac{24}{3861057} = \dfrac{32}{5148076}$.

- $\dfrac{16}{2574380} = \dfrac{24}{3861570} = \dfrac{32}{5148760}$.

- $\dfrac{16}{2580374} = \dfrac{24}{3870561} = \dfrac{32}{5160748}$.
- $\dfrac{16}{2583740} = \dfrac{24}{3875610} = \dfrac{32}{5167480}$.
- $\dfrac{16}{2730854} = \dfrac{32}{5461708} = \dfrac{40}{6827135}$.
- $\dfrac{16}{2735408} = \dfrac{32}{5470816} = \dfrac{47}{8035261}$.
- $\dfrac{16}{2835704} = \dfrac{32}{5671408} = \dfrac{34}{6025871}$.
- $\dfrac{16}{2850734} = \dfrac{32}{5701468} = \dfrac{40}{7126835}$.
- $\dfrac{16}{2853074} = \dfrac{32}{5706148} = \dfrac{40}{7132685}$.
- $\dfrac{16}{2873054} = \dfrac{32}{5746108} = \dfrac{40}{7182635}$.
- $\dfrac{16}{3052874} = \dfrac{32}{6105748} = \dfrac{40}{7632185}$.
- $\dfrac{16}{3072854} = \dfrac{32}{6145708} = \dfrac{40}{7682135}$.
- $\dfrac{16}{3087524} = \dfrac{28}{5403167} = \dfrac{32}{6175048}$.
- $\dfrac{16}{3287054} = \dfrac{32}{6574108} = \dfrac{40}{8217635}$.
- $\dfrac{16}{3457280} = \dfrac{21}{4537680} = \dfrac{27}{5834160}$.
- $\dfrac{16}{3582704} = \dfrac{27}{6045813} = \dfrac{32}{7165408}$.
- $\dfrac{16}{3705428} = \dfrac{20}{4631785} = \dfrac{32}{7410856}$.
- $\dfrac{16}{3740258} = \dfrac{24}{5610387} = \dfrac{32}{7480516}$.
- $\dfrac{16}{3742508} = \dfrac{20}{4678135} = \dfrac{32}{7485016}$.
- $\dfrac{16}{3742580} = \dfrac{24}{5613870} = \dfrac{32}{7485160}$.
- $\dfrac{16}{3780542} = \dfrac{24}{5670813} = \dfrac{32}{7561084}$.
- $\dfrac{16}{3782054} = \dfrac{24}{5673081} = \dfrac{32}{7564108}$.
- $\dfrac{16}{3802574} = \dfrac{24}{5703861} = \dfrac{32}{7605148}$.

- $\dfrac{16}{3825740} = \dfrac{24}{5738610} = \dfrac{32}{7651480}$.
- $\dfrac{16}{4308752} = \dfrac{28}{7540316} = \dfrac{32}{8617504}$.
- $\dfrac{17}{2046358} = \dfrac{43}{5176082} = \dfrac{65}{7824310}$.
- $\dfrac{17}{2543608} = \dfrac{34}{5087216} = \dfrac{51}{7630824}$.
- $\dfrac{17}{2856034} = \dfrac{34}{5712068} = \dfrac{52}{8736104}$.
- $\dfrac{17}{3264085} = \dfrac{28}{5376140} = \dfrac{34}{6528170}$.
- $\dfrac{18}{2034576} = \dfrac{27}{3051864} = \dfrac{54}{6103728}$.
- $\dfrac{18}{2035764} = \dfrac{36}{4071528} = \dfrac{72}{8143056}$.
- $\dfrac{18}{2043576} = \dfrac{36}{4087152} = \dfrac{54}{6130728}$.
- $\dfrac{18}{2054376} = \dfrac{27}{3081564} = \dfrac{36}{4108752}$.
- $\dfrac{18}{2057436} = \dfrac{27}{3086154} = \dfrac{54}{6172308}$.
- $\dfrac{18}{2075364} = \dfrac{36}{4150728} = \dfrac{72}{8301456}$.
- $\dfrac{18}{2076354} = \dfrac{36}{4152708} = \dfrac{72}{8305416}$.
- $\dfrac{18}{2357640} = \dfrac{36}{4715280} = \dfrac{63}{8251740}$.
- $\dfrac{18}{2374560} = \dfrac{27}{3561840} = \dfrac{54}{7123680}$.
- $\dfrac{18}{2376054} = \dfrac{27}{3564081} = \dfrac{36}{4752108}$.
- $\dfrac{18}{2403576} = \dfrac{36}{4807152} = \dfrac{38}{5074216}$.
- $\dfrac{18}{2437560} = \dfrac{36}{4875120} = \dfrac{54}{7312680}$.
- $\dfrac{18}{2543607} = \dfrac{36}{5087214} = \dfrac{54}{7630821}$.
- $\dfrac{18}{2543760} = \dfrac{27}{3815640} = \dfrac{54}{7631280}$.
- $\dfrac{18}{2560374} = \dfrac{27}{3840561} = \dfrac{36}{5120748}$.

- $\dfrac{18}{2563740} = \dfrac{27}{3845610} = \dfrac{36}{5127480}$.
- $\dfrac{18}{2574036} = \dfrac{27}{3861054} = \dfrac{36}{5148072}$.
- $\dfrac{18}{2574360} = \dfrac{27}{3861540} = \dfrac{36}{5148720}$.
- $\dfrac{18}{3602574} = \dfrac{27}{5403861} = \dfrac{36}{7205148}$.
- $\dfrac{18}{3625740} = \dfrac{27}{5438610} = \dfrac{36}{7251480}$.
- $\dfrac{18}{3740256} = \dfrac{27}{5610384} = \dfrac{36}{7480512}$.
- $\dfrac{18}{3742560} = \dfrac{27}{5613840} = \dfrac{36}{7485120}$.
- $\dfrac{18}{3760542} = \dfrac{27}{5640813} = \dfrac{36}{7521084}$.
- $\dfrac{18}{3762054} = \dfrac{27}{5643081} = \dfrac{36}{7524108}$.
- $\dfrac{18}{3764052} = \dfrac{24}{5018736} = \dfrac{36}{7528104}$.
- $\dfrac{20}{1356784} = \dfrac{40}{2713568} = \dfrac{80}{5427136}$.
- $\dfrac{20}{1437658} = \dfrac{30}{2156487} = \dfrac{40}{2875316}$.
- $\dfrac{20}{1438576} = \dfrac{30}{2157864} = \dfrac{60}{4315728}$.
- $\dfrac{20}{1458376} = \dfrac{30}{2187564} = \dfrac{60}{4375128}$.
- $\dfrac{20}{1578643} = \dfrac{40}{3157286} = \dfrac{80}{6314572}$.
- $\dfrac{20}{1584376} = \dfrac{40}{3168752} = \dfrac{60}{4753128}$.
- $\dfrac{20}{1643578} = \dfrac{40}{3287156} = \dfrac{80}{6574312}$.
- $\dfrac{20}{1783564} = \dfrac{40}{3567128} = \dfrac{80}{7134256}$.
- $\dfrac{20}{1857634} = \dfrac{30}{2786451} = \dfrac{40}{3715268}$.
- $\dfrac{20}{3417856} = \dfrac{30}{5126784} = \dfrac{40}{6835712}$.
- $\dfrac{20}{3418576} = \dfrac{30}{5127864} = \dfrac{40}{6837152}$.

- $\dfrac{20}{3657814} = \dfrac{30}{5486721} = \dfrac{40}{7315628}$.

- $\dfrac{20}{3765814} = \dfrac{30}{5648721} = \dfrac{40}{7531628}$.

- $\dfrac{23}{1587046} = \dfrac{27}{1863054} = \dfrac{54}{3726108}$.

- $\dfrac{23}{1657840} = \dfrac{52}{3748160} = \dfrac{73}{5261840}$.

- $\dfrac{24}{1387056} = \dfrac{27}{1560438} = \dfrac{54}{3120876}$.

- $\dfrac{24}{1753086} = \dfrac{48}{3506172} = \dfrac{60}{4382715}$.

- $\dfrac{24}{1763580} = \dfrac{48}{3527160} = \dfrac{84}{6172530}$.

- $\dfrac{24}{1780356} = \dfrac{48}{3560712} = \dfrac{72}{5341068}$.

- $\dfrac{24}{1780536} = \dfrac{48}{3561072} = \dfrac{72}{5341608}$.

- $\dfrac{24}{3078516} = \dfrac{48}{6157032} = \dfrac{56}{7183204}$.

- $\dfrac{24}{3510768} = \dfrac{48}{7021536} = \dfrac{51}{7460382}$.

- $\dfrac{24}{3518760} = \dfrac{36}{5278140} = \dfrac{42}{6157830}$.

- $\dfrac{24}{3578016} = \dfrac{48}{7156032} = \dfrac{51}{7603284}$.

- $\dfrac{24}{3580176} = \dfrac{45}{6712830} = \dfrac{48}{7160352}$.

- $\dfrac{24}{3875160} = \dfrac{36}{5812740} = \dfrac{42}{6781530}$.

- $\dfrac{25}{1473860} = \dfrac{40}{2358176} = \dfrac{80}{4716352}$.

- $\dfrac{26}{1304758} = \dfrac{47}{2358601} = \dfrac{57}{2860431}$.

- $\dfrac{26}{1304875} = \dfrac{68}{3412750} = \dfrac{76}{3814250}$.

- $\dfrac{26}{1380457} = \dfrac{54}{2867103} = \dfrac{76}{4035182}$.

- $\dfrac{26}{1534780} = \dfrac{46}{2715380} = \dfrac{54}{3187620}$.

- $\dfrac{26}{1537084} = \dfrac{52}{3074168} = \dfrac{65}{3842710}$.

- $\dfrac{26}{1587430} = \dfrac{52}{3174860} = \dfrac{62}{3785410}$.

- $\dfrac{26}{1745380} = \dfrac{57}{3826410} = \dfrac{78}{5236140}$.

- $\dfrac{26}{1840735} = \dfrac{36}{2548710} = \dfrac{52}{3681470}$.

- $\dfrac{27}{1380564} = \dfrac{36}{1840752} = \dfrac{72}{3681504}$.

- $\dfrac{27}{1430865} = \dfrac{54}{2861730} = \dfrac{72}{3815640}$.

- $\dfrac{27}{1643085} = \dfrac{54}{3286170} = \dfrac{72}{4381560}$.

- $\dfrac{27}{1836405} = \dfrac{54}{3672810} = \dfrac{84}{5713260}$.

- $\dfrac{27}{1854306} = \dfrac{37}{2541086} = \dfrac{54}{3708612}$.

- $\dfrac{27}{3058614} = \dfrac{36}{4078152} = \dfrac{72}{8156304}$.

- $\dfrac{28}{1053674} = \dfrac{56}{2107348} = \dfrac{70}{2634185}$.

- $\dfrac{28}{1073654} = \dfrac{56}{2147308} = \dfrac{70}{2684135}$.

- $\dfrac{28}{1356740} = \dfrac{56}{2713480} = \dfrac{83}{4021765}$.

- $\dfrac{28}{1365074} = \dfrac{56}{2730148} = \dfrac{70}{3412685}$.

- $\dfrac{28}{1374506} = \dfrac{30}{1472685} = \dfrac{32}{1570864}$.

- $\dfrac{28}{1405376} = \dfrac{34}{1706528} = \dfrac{54}{2710368}$.

- $\dfrac{28}{1507436} = \dfrac{56}{3014872} = \dfrac{61}{3284057}$.

- $\dfrac{28}{1570436} = \dfrac{51}{2860437} = \dfrac{56}{3140872}$.

- $\dfrac{28}{4017356} = \dfrac{53}{7604281} = \dfrac{56}{8034712}$.

- $\dfrac{28}{4137056} = \dfrac{41}{6057832} = \dfrac{52}{7683104}$.

- $\dfrac{30}{1256874} = \dfrac{40}{1675832} = \dfrac{60}{2513748}$.

- $\dfrac{30}{1486725} = \dfrac{72}{3568140} = \dfrac{82}{4063715}$.

- $\dfrac{30}{1648725} = \dfrac{32}{1758640} = \dfrac{64}{3517280}$.

- $\dfrac{30}{1784265} = \dfrac{70}{4163285} = \dfrac{76}{4520138}$.

- $\dfrac{32}{1748560} = \dfrac{38}{2076415} = \dfrac{76}{4152830}$.

- $\dfrac{32}{1750864} = \dfrac{64}{3501728} = \dfrac{76}{4158302}$.

- $\dfrac{32}{1765840} = \dfrac{34}{1876205} = \dfrac{68}{3752410}$.

- $\dfrac{32}{1785604} = \dfrac{56}{3124807} = \dfrac{64}{3571208}$.

- $\dfrac{32}{1785640} = \dfrac{56}{3124870} = \dfrac{64}{3571280}$.

- $\dfrac{32}{1804576} = \dfrac{37}{2086541} = \dfrac{51}{2876043}$.

- $\dfrac{32}{4178560} = \dfrac{56}{7312480} = \dfrac{64}{8357120}$.

- $\dfrac{32}{4185760} = \dfrac{63}{8240715} = \dfrac{64}{8371520}$.

- $\dfrac{34}{1275068} = \dfrac{38}{1425076} = \dfrac{82}{3075164}$.

- $\dfrac{34}{1785602} = \dfrac{51}{2678403} = \dfrac{68}{3571204}$.

- $\dfrac{34}{1785620} = \dfrac{51}{2678430} = \dfrac{68}{3571240}$.

- $\dfrac{34}{1857602} = \dfrac{51}{2786403} = \dfrac{68}{3715204}$.

- $\dfrac{34}{1857620} = \dfrac{51}{2786430} = \dfrac{68}{3715240}$.

- $\dfrac{34}{1876052} = \dfrac{37}{2041586} = \dfrac{68}{3752104}$.

- $\dfrac{34}{2017856} = \dfrac{51}{3026784} = \dfrac{68}{4035712}$.

- $\dfrac{34}{2018576} = \dfrac{51}{3027864} = \dfrac{68}{4037152}$.

- $\dfrac{34}{2176085} = \dfrac{68}{4352170} = \dfrac{84}{5376210}$.

- $\dfrac{34}{2178560} = \dfrac{51}{3267840} = \dfrac{68}{4357120}$.

- $\dfrac{34}{2185760} = \dfrac{51}{3278640} = \dfrac{68}{4371520}$.

- $\dfrac{34}{2578016} = \dfrac{51}{3867024} = \dfrac{53}{4018672}$.
- $\dfrac{34}{2687105} = \dfrac{36}{2845170} = \dfrac{68}{5374210}$.
- $\dfrac{35}{2476810} = \dfrac{71}{5024386} = \dfrac{81}{5732046}$.
- $\dfrac{35}{2786140} = \dfrac{58}{4617032} = \dfrac{68}{5413072}$.
- $\dfrac{36}{1457802} = \dfrac{54}{2186703} = \dfrac{70}{2834615}$.
- $\dfrac{36}{1740258} = \dfrac{54}{2610387} = \dfrac{72}{3480516}$.
- $\dfrac{36}{1742580} = \dfrac{54}{2613870} = \dfrac{72}{3485160}$.
- $\dfrac{36}{1752480} = \dfrac{71}{3456280} = \dfrac{87}{4235160}$.
- $\dfrac{36}{1780542} = \dfrac{54}{2670813} = \dfrac{72}{3561084}$.
- $\dfrac{36}{1782054} = \dfrac{54}{2673081} = \dfrac{72}{3564108}$.
- $\dfrac{36}{1802574} = \dfrac{54}{2703861} = \dfrac{72}{3605148}$.
- $\dfrac{36}{1825740} = \dfrac{54}{2738610} = \dfrac{72}{3651480}$.
- $\dfrac{36}{2054178} = \dfrac{54}{3081267} = \dfrac{72}{4108356}$.
- $\dfrac{36}{2178540} = \dfrac{52}{3146780} = \dfrac{54}{3267810}$.
- $\dfrac{36}{2487150} = \dfrac{46}{3178025} = \dfrac{70}{4836125}$.
- $\dfrac{36}{2574018} = \dfrac{54}{3861027} = \dfrac{72}{5148036}$.
- $\dfrac{36}{2574180} = \dfrac{54}{3861270} = \dfrac{72}{5148360}$.
- $\dfrac{36}{2580174} = \dfrac{54}{3870261} = \dfrac{72}{5160348}$.
- $\dfrac{36}{2581740} = \dfrac{54}{3872610} = \dfrac{72}{5163480}$.
- $\dfrac{36}{4280571} = \dfrac{52}{6183047} = \dfrac{60}{7134285}$.
- $\dfrac{36}{5402178} = \dfrac{52}{7803146} = \dfrac{54}{8103267}$.

- $\dfrac{36}{5421780} = \dfrac{52}{7831460} = \dfrac{54}{8132670}$.
- $\dfrac{37}{2856104} = \dfrac{48}{3705216} = \dfrac{71}{5480632}$.
- $\dfrac{38}{1602574} = \dfrac{57}{2403861} = \dfrac{76}{3205148}$.
- $\dfrac{38}{1625740} = \dfrac{57}{2438610} = \dfrac{76}{3251480}$.
- $\dfrac{38}{1740256} = \dfrac{57}{2610384} = \dfrac{76}{3480512}$.
- $\dfrac{38}{1742560} = \dfrac{57}{2613840} = \dfrac{76}{3485120}$.
- $\dfrac{38}{1760542} = \dfrac{57}{2640813} = \dfrac{76}{3521084}$.
- $\dfrac{38}{1762054} = \dfrac{57}{2643081} = \dfrac{76}{3524108}$.
- $\dfrac{38}{2054176} = \dfrac{57}{3081264} = \dfrac{76}{4108352}$.
- $\dfrac{38}{2176054} = \dfrac{57}{3264081} = \dfrac{76}{4352108}$.
- $\dfrac{38}{2417560} = \dfrac{76}{4835120} = \dfrac{86}{5471320}$.
- $\dfrac{38}{2451760} = \dfrac{58}{3742160} = \dfrac{87}{5613240}$.
- $\dfrac{38}{2541706} = \dfrac{48}{3210576} = \dfrac{76}{5083412}$.
- $\dfrac{38}{2560174} = \dfrac{57}{3840261} = \dfrac{76}{5120348}$.
- $\dfrac{38}{2561740} = \dfrac{57}{3842610} = \dfrac{76}{5123480}$.
- $\dfrac{38}{2574016} = \dfrac{57}{3861024} = \dfrac{76}{5148032}$.
- $\dfrac{38}{2574160} = \dfrac{57}{3861240} = \dfrac{76}{5148320}$.
- $\dfrac{38}{2641570} = \dfrac{52}{3614780} = \dfrac{76}{5283140}$.
- $\dfrac{38}{4126705} = \dfrac{74}{8036215} = \dfrac{76}{8253410}$.
- $\dfrac{40}{1785632} = \dfrac{70}{3124856} = \dfrac{80}{3571264}$.
- $\dfrac{40}{3217856} = \dfrac{70}{5631248} = \dfrac{80}{6435712}$.

- $\dfrac{41}{2067835} = \dfrac{43}{2168705} = \dfrac{82}{4135670}$.
- $\dfrac{41}{3567820} = \dfrac{56}{4873120} = \dfrac{82}{7135640}$.
- $\dfrac{41}{3620587} = \dfrac{53}{4680271} = \dfrac{72}{6358104}$.
- $\dfrac{42}{1067835} = \dfrac{56}{1423780} = \dfrac{84}{2135670}$.
- $\dfrac{42}{1075368} = \dfrac{84}{2150736} = \dfrac{85}{2176340}$.
- $\dfrac{42}{1078365} = \dfrac{56}{1437820} = \dfrac{84}{2156730}$.
- $\dfrac{42}{1306785} = \dfrac{56}{1742380} = \dfrac{84}{2613570}$.
- $\dfrac{42}{1307865} = \dfrac{56}{1743820} = \dfrac{84}{2615730}$.
- $\dfrac{42}{1367805} = \dfrac{56}{1823740} = \dfrac{84}{2735610}$.
- $\dfrac{42}{1378065} = \dfrac{56}{1837420} = \dfrac{84}{2756130}$.
- $\dfrac{42}{1607835} = \dfrac{56}{2143780} = \dfrac{84}{3215670}$.
- $\dfrac{42}{1630785} = \dfrac{56}{2174380} = \dfrac{84}{3261570}$.
- $\dfrac{42}{1637805} = \dfrac{56}{2183740} = \dfrac{84}{3275610}$.
- $\dfrac{42}{1780635} = \dfrac{56}{2374180} = \dfrac{84}{3561270}$.
- $\dfrac{42}{1783605} = \dfrac{56}{2378140} = \dfrac{84}{3567210}$.
- $\dfrac{42}{1786305} = \dfrac{56}{2381740} = \dfrac{84}{3572610}$.
- $\dfrac{42}{3107685} = \dfrac{52}{3847610} = \dfrac{84}{6215370}$.
- $\dfrac{43}{1278605} = \dfrac{58}{1724630} = \dfrac{62}{1843570}$.
- $\dfrac{43}{1528607} = \dfrac{48}{1706352} = \dfrac{86}{3057214}$.
- $\dfrac{47}{1803625} = \dfrac{61}{2340875} = \dfrac{82}{3146750}$.
- $\dfrac{47}{6021358} = \dfrac{58}{7430612} = \dfrac{65}{8327410}$.

- $\dfrac{48}{1203756} = \dfrac{72}{1805634} = \dfrac{84}{2106573}$.

- $\dfrac{48}{1237560} = \dfrac{72}{1856340} = \dfrac{84}{2165730}$.

- $\dfrac{48}{2503176} = \dfrac{54}{2816073} = \dfrac{58}{3024671}$.

- $\dfrac{48}{3756012} = \dfrac{72}{5634018} = \dfrac{84}{6573021}$.

- $\dfrac{48}{3756120} = \dfrac{72}{5634180} = \dfrac{84}{6573210}$.

- $\dfrac{51}{6708234} = \dfrac{54}{7102836} = \dfrac{61}{8023574}$.

- $\dfrac{54}{2160378} = \dfrac{78}{3120546} = \dfrac{81}{3240567}$.

- $\dfrac{54}{2163780} = \dfrac{78}{3125460} = \dfrac{81}{3245670}$.

- $\dfrac{54}{2178036} = \dfrac{78}{3146052} = \dfrac{81}{3267054}$.

- $\dfrac{54}{2178360} = \dfrac{78}{3146520} = \dfrac{81}{3267540}$.

- $\dfrac{54}{3602178} = \dfrac{78}{5203146} = \dfrac{81}{5403267}$.

- $\dfrac{54}{3621780} = \dfrac{78}{5231460} = \dfrac{81}{5432670}$.

- $\dfrac{54}{3780216} = \dfrac{78}{5460312} = \dfrac{81}{5670324}$.

- $\dfrac{54}{3782160} = \dfrac{78}{5463120} = \dfrac{81}{5673240}$.

- $\dfrac{56}{3417820} = \dfrac{62}{3784015} = \dfrac{84}{5126730}$.

- $\dfrac{57}{2641380} = \dfrac{76}{3521840} = \dfrac{78}{3614520}$.

- $\dfrac{68}{1345720} = \dfrac{78}{1543620} = \dfrac{83}{1642570}$.

- $\dfrac{68}{2543710} = \dfrac{82}{3067415} = \dfrac{86}{3217045}$.

- $\dfrac{1}{20375684} = \dfrac{2}{40751368} = \dfrac{4}{81502736}$.

- $\dfrac{1}{20437658} = \dfrac{2}{40875316} = \dfrac{4}{81750632}$.

- $\dfrac{1}{20537684} = \dfrac{2}{41075368} = \dfrac{4}{82150736}$.

- $\dfrac{1}{20675384} = \dfrac{2}{41350768} = \dfrac{4}{82701536}$.

- $\dfrac{1}{20683754} = \dfrac{2}{41367508} = \dfrac{4}{82735016}$.

- $\dfrac{1}{20687534} = \dfrac{2}{41375068} = \dfrac{4}{82750136}$.

- $\dfrac{1}{20765438} = \dfrac{2}{41530876} = \dfrac{4}{83061752}$.

- $\dfrac{1}{20876543} = \dfrac{2}{41753086} = \dfrac{4}{83506172}$.

- $\dfrac{2}{10375684} = \dfrac{4}{20751368} = \dfrac{8}{41502736}$.

- $\dfrac{2}{10437658} = \dfrac{4}{20875316} = \dfrac{8}{41750632}$.

- $\dfrac{2}{10485736} = \dfrac{3}{15728604} = \dfrac{6}{31457208}$.

- $\dfrac{2}{10537684} = \dfrac{4}{21075368} = \dfrac{8}{42150736}$.

- $\dfrac{2}{10675384} = \dfrac{4}{21350768} = \dfrac{8}{42701536}$.

- $\dfrac{2}{10683754} = \dfrac{4}{21367508} = \dfrac{8}{42735016}$.

- $\dfrac{2}{10687534} = \dfrac{4}{21375068} = \dfrac{8}{42750136}$.

- $\dfrac{2}{10765438} = \dfrac{4}{21530876} = \dfrac{8}{43061752}$.

- $\dfrac{2}{10876543} = \dfrac{4}{21753086} = \dfrac{8}{43506172}$.

- $\dfrac{2}{13076854} = \dfrac{4}{26153708} = \dfrac{8}{52307416}$.

- $\dfrac{2}{13086754} = \dfrac{4}{26173508} = \dfrac{8}{52347016}$.

- $\dfrac{2}{13406785} = \dfrac{4}{26813570} = \dfrac{8}{53627140}$.

- $\dfrac{2}{13506784} = \dfrac{4}{27013568} = \dfrac{8}{54027136}$.

- $\dfrac{2}{13540768} = \dfrac{4}{27081536} = \dfrac{8}{54163072}$.

- $\dfrac{2}{13567840} = \dfrac{4}{27135680} = \dfrac{8}{54271360}$.

- $\dfrac{2}{13576804} = \dfrac{4}{27153608} = \dfrac{8}{54307216}$.

- $\dfrac{2}{13675408} = \dfrac{4}{27350816} = \dfrac{8}{54701632}$.

- $\dfrac{2}{13675804} = \dfrac{4}{27351608} = \dfrac{8}{54703216}$.

- $\dfrac{2}{13678405} = \dfrac{4}{27356810} = \dfrac{8}{54713620}$.

- $\dfrac{2}{13680754} = \dfrac{4}{27361508} = \dfrac{8}{54723016}$.

- $\dfrac{2}{14035768} = \dfrac{4}{28071536} = \dfrac{8}{56143072}$.

- $\dfrac{2}{14036578} = \dfrac{3}{21054867} = \dfrac{4}{28073156}$.

- $\dfrac{2}{14036758} = \dfrac{4}{28073516} = \dfrac{8}{56147032}$.

- $\dfrac{2}{14037658} = \dfrac{3}{21056487} = \dfrac{4}{28075316}$.

- $\dfrac{2}{14057836} = \dfrac{3}{21086754} = \dfrac{6}{42173508}$.

- $\dfrac{2}{14067835} = \dfrac{4}{28135670} = \dfrac{8}{56271340}$.

- $\dfrac{2}{14075368} = \dfrac{4}{28150736} = \dfrac{8}{56301472}$.

- $\dfrac{2}{14076853} = \dfrac{4}{28153706} = \dfrac{8}{56307412}$.

- $\dfrac{2}{14086753} = \dfrac{4}{28173506} = \dfrac{8}{56347012}$.

- $\dfrac{2}{14307865} = \dfrac{4}{28615730} = \dfrac{8}{57231460}$.

- $\dfrac{2}{14365078} = \dfrac{4}{28730156} = \dfrac{8}{57460312}$.

- $\dfrac{2}{14376580} = \dfrac{3}{21564870} = \dfrac{4}{28753160}$.

- $\dfrac{2}{14385760} = \dfrac{3}{21578640} = \dfrac{6}{43157280}$.

- $\dfrac{2}{14583760} = \dfrac{3}{21875640} = \dfrac{6}{43751280}$.

- $\dfrac{2}{15078643} = \dfrac{4}{30157286} = \dfrac{8}{60314572}$.

- $\dfrac{2}{15430876} = \dfrac{4}{30861752} = \dfrac{8}{61723504}$.

- $\dfrac{2}{15438076} = \dfrac{4}{30876152} = \dfrac{8}{61752304}$.

- $\frac{2}{15760438} = \frac{4}{31520876} = \frac{8}{63041752}$.
- $\frac{2}{15783604} = \frac{4}{31567208} = \frac{6}{47350812}$.
- $\frac{2}{15784036} = \frac{4}{31568072} = \frac{6}{47352108}$.
- $\frac{2}{15786034} = \frac{4}{31572068} = \frac{6}{47358102}$.
- $\frac{2}{15786430} = \frac{4}{31572860} = \frac{8}{63145720}$.
- $\frac{2}{15804376} = \frac{4}{31608752} = \frac{8}{63217504}$.
- $\frac{2}{15843760} = \frac{4}{31687520} = \frac{6}{47531280}$.
- $\frac{2}{15876043} = \frac{4}{31752086} = \frac{8}{63504172}$.
- $\frac{2}{16035784} = \frac{4}{32071568} = \frac{6}{48107352}$.
- $\frac{2}{16043758} = \frac{4}{32087516} = \frac{8}{64175032}$.
- $\frac{2}{16054378} = \frac{3}{24081567} = \frac{4}{32108756}$.
- $\frac{2}{16057834} = \frac{3}{24086751} = \frac{6}{48173502}$.
- $\frac{2}{16075438} = \frac{4}{32150876} = \frac{8}{64301752}$.
- $\frac{2}{16087543} = \frac{4}{32175086} = \frac{8}{64350172}$.
- $\frac{2}{16378054} = \frac{3}{24567081} = \frac{4}{32756108}$.
- $\frac{2}{16430785} = \frac{4}{32861570} = \frac{8}{65723140}$.
- $\frac{2}{16435078} = \frac{4}{32870156} = \frac{8}{65740312}$.
- $\frac{2}{16435780} = \frac{4}{32871560} = \frac{8}{65743120}$.
- $\frac{2}{17436058} = \frac{3}{26154087} = \frac{6}{52308174}$.
- $\frac{2}{17458036} = \frac{3}{26187054} = \frac{6}{52374108}$.
- $\frac{2}{17536408} = \frac{4}{35072816} = \frac{8}{70145632}$.

- $\frac{2}{17538406} = \frac{4}{35076812} = \frac{8}{70153624}$.
- $\frac{2}{17540863} = \frac{4}{35081726} = \frac{8}{70163452}$.
- $\frac{2}{17560384} = \frac{4}{35120768} = \frac{8}{70241536}$.
- $\frac{2}{17580364} = \frac{4}{35160728} = \frac{8}{70321456}$.
- $\frac{2}{17580436} = \frac{4}{35160872} = \frac{6}{52741308}$.
- $\frac{2}{17586304} = \frac{4}{35172608} = \frac{8}{70345216}$.
- $\frac{2}{17586403} = \frac{4}{35172806} = \frac{8}{70345612}$.
- $\frac{2}{17603458} = \frac{3}{26405187} = \frac{6}{52810374}$.
- $\frac{2}{17604358} = \frac{4}{35208716} = \frac{6}{52813074}$.
- $\frac{2}{17605384} = \frac{4}{35210768} = \frac{8}{70421536}$.
- $\frac{2}{17605438} = \frac{3}{26408157} = \frac{4}{35210876}$.
- $\frac{2}{17630854} = \frac{4}{35261708} = \frac{8}{70523416}$.
- $\frac{2}{17635408} = \frac{4}{35270816} = \frac{8}{70541632}$.
- $\frac{2}{17635804} = \frac{4}{35271608} = \frac{8}{70543216}$.
- $\frac{2}{17638054} = \frac{3}{26457081} = \frac{4}{35276108}$.
- $\frac{2}{17640358} = \frac{4}{35280716} = \frac{8}{70561432}$.
- $\frac{2}{17640853} = \frac{4}{35281706} = \frac{8}{70563412}$.
- $\frac{2}{17805436} = \frac{3}{26708154} = \frac{4}{35610872}$.
- $\frac{2}{17835064} = \frac{4}{35670128} = \frac{8}{71340256}$.
- $\frac{2}{17835640} = \frac{4}{35671280} = \frac{8}{71342560}$.
- $\frac{2}{17836054} = \frac{3}{26754081} = \frac{4}{35672108}$.

- $\frac{2}{17836405} = \frac{4}{35672810} = \frac{8}{71345620}$.
- $\frac{2}{17840635} = \frac{4}{35681270} = \frac{8}{71362540}$.
- $\frac{2}{17850634} = \frac{4}{35701268} = \frac{8}{71402536}$.
- $\frac{2}{17856034} = \frac{3}{26784051} = \frac{4}{35712068}$.
- $\frac{2}{17863405} = \frac{4}{35726810} = \frac{8}{71453620}$.
- $\frac{2}{18034576} = \frac{3}{27051864} = \frac{6}{54103728}$.
- $\frac{2}{18035764} = \frac{4}{36071528} = \frac{8}{72143056}$.
- $\frac{2}{18043576} = \frac{4}{36087152} = \frac{6}{54130728}$.
- $\frac{2}{18054376} = \frac{3}{27081564} = \frac{4}{36108752}$.
- $\frac{2}{18057436} = \frac{3}{27086154} = \frac{6}{54172308}$.
- $\frac{2}{18075364} = \frac{4}{36150728} = \frac{8}{72301456}$.
- $\frac{2}{18076354} = \frac{4}{36152708} = \frac{8}{72305416}$.
- $\frac{2}{18375406} = \frac{4}{36750812} = \frac{8}{73501624}$.
- $\frac{2}{18375604} = \frac{4}{36751208} = \frac{8}{73502416}$.
- $\frac{2}{18403756} = \frac{4}{36807512} = \frac{8}{73615024}$.
- $\frac{2}{18405376} = \frac{4}{36810752} = \frac{8}{73621504}$.
- $\frac{2}{18530764} = \frac{4}{37061528} = \frac{8}{74123056}$.
- $\frac{2}{18540763} = \frac{4}{37081526} = \frac{8}{74163052}$.
- $\frac{2}{18576034} = \frac{3}{27864051} = \frac{4}{37152068}$.
- $\frac{2}{18576304} = \frac{4}{37152608} = \frac{8}{74305216}$.
- $\frac{2}{18576340} = \frac{3}{27864510} = \frac{4}{37152680}$.

- $\dfrac{2}{18576403} = \dfrac{4}{37152806} = \dfrac{8}{74305612}$.

- $\dfrac{2}{18630754} = \dfrac{4}{37261508} = \dfrac{8}{74523016}$.

- $\dfrac{2}{18640753} = \dfrac{4}{37281506} = \dfrac{8}{74563012}$.

- $\dfrac{2}{18753406} = \dfrac{4}{37506812} = \dfrac{8}{75013624}$.

- $\dfrac{2}{18756034} = \dfrac{4}{37512068} = \dfrac{8}{75024136}$.

- $\dfrac{2}{18760534} = \dfrac{4}{37521068} = \dfrac{8}{75042136}$.

- $\dfrac{2}{34017856} = \dfrac{3}{51026784} = \dfrac{4}{68035712}$.

- $\dfrac{2}{34018576} = \dfrac{3}{51027864} = \dfrac{4}{68037152}$.

- $\dfrac{2}{34178560} = \dfrac{3}{51267840} = \dfrac{4}{68357120}$.

- $\dfrac{2}{34185760} = \dfrac{3}{51278640} = \dfrac{4}{68371520}$.

- $\dfrac{2}{36054178} = \dfrac{3}{54081267} = \dfrac{4}{72108356}$.

- $\dfrac{2}{36178054} = \dfrac{3}{54267081} = \dfrac{4}{72356108}$.

- $\dfrac{2}{36578014} = \dfrac{3}{54867021} = \dfrac{4}{73156028}$.

- $\dfrac{2}{36578140} = \dfrac{3}{54867210} = \dfrac{4}{73156280}$.

- $\dfrac{2}{37605418} = \dfrac{3}{56408127} = \dfrac{4}{75210836}$.

- $\dfrac{2}{37618054} = \dfrac{3}{56427081} = \dfrac{4}{75236108}$.

- $\dfrac{2}{37658014} = \dfrac{3}{56487021} = \dfrac{4}{75316028}$.

- $\dfrac{2}{37658140} = \dfrac{3}{56487210} = \dfrac{4}{75316280}$.

- $\dfrac{2}{37805416} = \dfrac{3}{56708124} = \dfrac{4}{75610832}$.

- $\dfrac{2}{37816054} = \dfrac{3}{56724081} = \dfrac{4}{75632108}$.

- $\dfrac{2}{38054176} = \dfrac{3}{57081264} = \dfrac{4}{76108352}$.

- $\dfrac{2}{38176054} = \dfrac{3}{57264081} = \dfrac{4}{76352108}$.

- $\dfrac{3}{12058764} = \dfrac{4}{16078352} = \dfrac{8}{32156704}$.

- $\dfrac{3}{12568740} = \dfrac{4}{16758320} = \dfrac{6}{25137480}$.

- $\dfrac{3}{15640287} = \dfrac{4}{20853716} = \dfrac{6}{31280574}$.

- $\dfrac{3}{18764052} = \dfrac{4}{25018736} = \dfrac{6}{37528104}$.

- $\dfrac{3}{21540786} = \dfrac{6}{43081572} = \dfrac{7}{50261834}$.

- $\dfrac{3}{21607854} = \dfrac{6}{43215708} = \dfrac{7}{50418326}$.

- $\dfrac{3}{21785406} = \dfrac{6}{43570812} = \dfrac{7}{50832614}$.

- $\dfrac{3}{21786054} = \dfrac{6}{43572108} = \dfrac{7}{50834126}$.

- $\dfrac{3}{24051786} = \dfrac{6}{48103572} = \dfrac{7}{56120834}$.

- $\dfrac{3}{24078516} = \dfrac{6}{48157032} = \dfrac{7}{56183204}$.

- $\dfrac{3}{27058614} = \dfrac{4}{36078152} = \dfrac{8}{72156304}$.

- $\dfrac{3}{28614057} = \dfrac{4}{38152076} = \dfrac{8}{76304152}$.

- $\dfrac{3}{28617054} = \dfrac{4}{38156072} = \dfrac{6}{57234108}$.

- $\dfrac{3}{40287156} = \dfrac{4}{53716208} = \dfrac{6}{80574312}$.

- $\dfrac{3}{42857016} = \dfrac{5}{71428360} = \dfrac{6}{85714032}$.

- $\dfrac{4}{16308752} = \dfrac{7}{28540316} = \dfrac{8}{32617504}$.

- $\dfrac{4}{17623580} = \dfrac{7}{30841265} = \dfrac{8}{35247160}$.

- $\dfrac{4}{17856032} = \dfrac{7}{31248056} = \dfrac{8}{35712064}$.

- $\dfrac{4}{17856320} = \dfrac{7}{31248560} = \dfrac{8}{35712640}$.

- $\dfrac{4}{23580176} = \dfrac{7}{41265308} = \dfrac{8}{47160352}$.

- $\dfrac{4}{25371608} = \dfrac{6}{38057412} = \dfrac{8}{50743216}$.

- $\dfrac{4}{32017856} = \dfrac{7}{56031248} = \dfrac{8}{64035712}$.

- $\dfrac{4}{32178560} = \dfrac{7}{56312480} = \dfrac{8}{64357120}$.

- $\dfrac{4}{37102568} = \dfrac{5}{46378210} = \dfrac{8}{74205136}$.

2.1.14 Equivalent Fractions with 2 Expressions

In this case we have 33252 examples, each one with 2 expressions. Since, this number is too high to write here, below are just few examples:

- $\dfrac{176}{205834} = \dfrac{264}{308751}$.

- $\dfrac{3806}{42517} = \dfrac{7612}{85034}$.

- $\dfrac{234}{178605} = \dfrac{468}{357210}$.

- $\dfrac{3}{26851074} = \dfrac{6}{53702148}$.

- $\dfrac{16}{4357280} = \dfrac{32}{8714560}$.

- $\dfrac{540}{378162} = \dfrac{810}{567243}$.

- $\dfrac{402}{361578} = \dfrac{804}{723156}$.

- $\dfrac{5046}{27318} = \dfrac{5742}{31086}$, etc.

2.2   9-Digits: 1 to 9

This subsection bring equivalent fractions for the digits 1 to 9, starting from higher to lower equivalent expressions in each case.

2.2.1   Equivalent Fractions with 46 Expressions

In this case we have only one example, and in this situation it has maximum expressions.

$$
\bullet \ \frac{3187}{25496} = \frac{4589}{36712} = \frac{4591}{36728} = \frac{4689}{37512} = \frac{4691}{37528} = \frac{4769}{38152} = \frac{5237}{41896} = \frac{5371}{42968} = \frac{5789}{46312} = \frac{5791}{46328} = \frac{5839}{46712}
$$
$$
= \frac{5892}{47136} = \frac{5916}{47328} = \frac{5921}{47368} = \frac{6479}{51832} = \frac{6741}{53928} = \frac{6789}{54312} = \frac{6791}{54328} = \frac{6839}{54712} = \frac{7123}{56984} = \frac{7312}{58496}
$$
$$
= \frac{7364}{58912} = \frac{7416}{59328} = \frac{7421}{59368} = \frac{7894}{63152} = \frac{7941}{63528} = \frac{8174}{65392} = \frac{8179}{65432} = \frac{8394}{67152} = \frac{8419}{67352} = \frac{8439}{67512}
$$
$$
= \frac{8932}{71456} = \frac{8942}{71536} = \frac{8953}{71624} = \frac{8954}{71632} = \frac{9156}{73248} = \frac{9158}{73264} = \frac{9182}{73456} = \frac{9316}{74528} = \frac{9321}{74568} = \frac{9352}{74816}
$$
$$
= \frac{9416}{75328} = \frac{9421}{75368} = \frac{9523}{76184} = \frac{9531}{76248} = \frac{9541}{76328}.
$$

2.2.2   Equivalent Fractions with 27 Expressions

In this case we have only one example:

$$
\bullet \ \frac{1579}{26843} = \frac{1679}{28543} = \frac{1738}{29546} = \frac{2174}{36958} = \frac{2689}{45713} = \frac{2693}{45781} = \frac{3217}{54689} = \frac{3478}{59126} = \frac{3821}{64957} = \frac{3841}{65297}
$$
$$
= \frac{3952}{67184} = \frac{3954}{67218} = \frac{4519}{76823} = \frac{4523}{76891} = \frac{4596}{78132} = \frac{4619}{78523} = \frac{4623}{78591} = \frac{4796}{81532} = \frac{4916}{83572}
$$
$$
= \frac{4921}{83657} = \frac{5261}{89437} = \frac{5263}{89471} = \frac{5273}{89641} = \frac{5378}{91426} = \frac{5461}{92837} = \frac{5463}{92871} = \frac{5478}{93126}.
$$

2.2.3   Equivalent Fractions with 12 Expressions

In this case we have 2 examples, each one with 12 expressions.

$$
\bullet \ \frac{2697}{13485} = \frac{2769}{13845} = \frac{2937}{14685} = \frac{2967}{14835} = \frac{2973}{14865} = \frac{3297}{16485} = \frac{3729}{18645} = \frac{6297}{31485} = \frac{7629}{38145} = \frac{9237}{46185} = \frac{9627}{48135} = \frac{9723}{48615}.
$$

$$
\bullet \ \frac{6729}{13458} = \frac{6792}{13584} = \frac{6927}{13854} = \frac{7269}{14538} = \frac{7293}{14586} = \frac{7329}{14658} = \frac{7692}{15384} = \frac{7923}{15846} = \frac{7932}{15864} = \frac{9267}{18534} = \frac{9273}{18546} = \frac{9327}{18654}.
$$

2.2.4   Equivalent Fractions with 9 Expressions

In this case we have 2 examples, each one with 9 expressions.

$$
\bullet \ \frac{1653}{42978} = \frac{2173}{56498} = \frac{2379}{61854} = \frac{2589}{67314} = \frac{2593}{67418} = \frac{2943}{76518} = \frac{3179}{82654} = \frac{3451}{89726} = \frac{3571}{92846}.
$$

$$
\bullet \ \frac{2764}{15893} = \frac{3456}{19872} = \frac{4156}{23897} = \frac{6172}{35489} = \frac{6712}{38594} = \frac{6872}{39514} = \frac{8132}{46759} = \frac{8576}{49312} = \frac{9248}{53176}.
$$

2.2.5 Equivalent Fractions with 8 Expressions

In this case we have 2 examples, each one with 8 expressions.

- $\dfrac{1839}{25746} = \dfrac{1956}{27384} = \dfrac{2967}{41538} = \dfrac{3297}{46158} = \dfrac{3678}{51492} = \dfrac{3912}{54768} = \dfrac{4398}{61572} = \dfrac{4713}{65982}.$

- $\dfrac{1894}{23675} = \dfrac{2894}{36175} = \dfrac{2918}{36475} = \dfrac{4938}{61725} = \dfrac{6314}{78925} = \dfrac{6714}{83925} = \dfrac{7146}{89325} = \dfrac{7346}{91825}.$

- $\dfrac{183}{256749} = \dfrac{258}{361974} = \dfrac{329}{461587} = \dfrac{387}{542961} = \dfrac{516}{723948} = \dfrac{543}{761829} = \dfrac{658}{923174} = \dfrac{678}{951234}.$

2.2.6 Equivalent Fractions with 7 Expressions

In this case we have 7 examples, each one with 7 expressions.

- $\dfrac{2394}{16758} = \dfrac{2637}{18459} = \dfrac{4527}{31689} = \dfrac{5274}{36918} = \dfrac{5418}{37926} = \dfrac{5976}{41832} = \dfrac{7614}{53298}.$

- $\dfrac{2438}{17596} = \dfrac{4876}{35192} = \dfrac{5428}{39176} = \dfrac{5796}{41832} = \dfrac{6279}{45318} = \dfrac{6371}{45982} = \dfrac{7429}{53618}.$

- $\dfrac{2538}{16497} = \dfrac{3876}{25194} = \dfrac{3918}{25467} = \dfrac{4518}{29367} = \dfrac{6972}{45318} = \dfrac{7896}{51324} = \dfrac{8196}{53274}.$

- $\dfrac{2576}{13984} = \dfrac{3976}{21584} = \dfrac{5376}{29184} = \dfrac{5789}{31426} = \dfrac{7952}{43168} = \dfrac{9786}{53124} = \dfrac{9814}{53276}.$

- $\dfrac{3278}{15496} = \dfrac{3927}{18564} = \dfrac{4598}{21736} = \dfrac{6754}{31928} = \dfrac{7612}{35984} = \dfrac{8756}{41392} = \dfrac{9218}{43576}.$

- $\dfrac{3549}{26871} = \dfrac{3759}{28461} = \dfrac{4851}{36729} = \dfrac{5124}{38796} = \dfrac{6321}{47859} = \dfrac{8421}{63759} = \dfrac{9534}{72186}.$

- $\dfrac{256}{137984} = \dfrac{287}{154693} = \dfrac{471}{253869} = \dfrac{489}{263571} = \dfrac{716}{385924} = \dfrac{768}{413952} = \dfrac{857}{461923}.$

2.2.7 Equivalent Fractions with 6 Expressions

In this case we have 15 examples, each one with 6 expressions.

- $\dfrac{1376}{29584} = \dfrac{1384}{29756} = \dfrac{1672}{35948} = \dfrac{2138}{45967} = \dfrac{2158}{46397} = \dfrac{2716}{58394}.$

- $\dfrac{1596}{24738} = \dfrac{2514}{38967} = \dfrac{3954}{61287} = \dfrac{3984}{61752} = \dfrac{4218}{65379} = \dfrac{4596}{71238}.$

- $\dfrac{1972}{34568} = \dfrac{2159}{37846} = \dfrac{3247}{56918} = \dfrac{4318}{75692} = \dfrac{5236}{91784} = \dfrac{5372}{94168}.$

- $\dfrac{3458}{21679} = \dfrac{5928}{37164} = \dfrac{6214}{38957} = \dfrac{6578}{41239} = \dfrac{7358}{46129} = \dfrac{8762}{54931}.$

- $\dfrac{3471}{28569} = \dfrac{4758}{39162} = \dfrac{5187}{42693} = \dfrac{6942}{57138} = \dfrac{7839}{64521} = \dfrac{9516}{78324}.$

- $\dfrac{3654}{12789} = \dfrac{3674}{12859} = \dfrac{5342}{18697} = \dfrac{7418}{25963} = \dfrac{9786}{34251} = \dfrac{9862}{34517}.$

- $\dfrac{174}{263958} = \dfrac{321}{486957} = \dfrac{348}{527916} = \dfrac{417}{632589} = \dfrac{537}{814629} = \dfrac{573}{869241}.$

- $\dfrac{294}{163758} = \dfrac{463}{257891} = \dfrac{578}{321946} = \dfrac{621}{345897} = \dfrac{712}{396584} = \dfrac{829}{461753}.$

- $\dfrac{327}{196854} = \dfrac{328}{197456} = \dfrac{459}{276318} = \dfrac{581}{349762} = \dfrac{867}{521934} = \dfrac{967}{582134}.$

- $\dfrac{347}{158926} = \dfrac{382}{174956} = \dfrac{432}{197856} = \dfrac{641}{293578} = \dfrac{694}{317852} = \dfrac{864}{395712}.$

- $\dfrac{347}{168295} = \dfrac{487}{236195} = \dfrac{489}{237165} = \dfrac{721}{349685} = \dfrac{817}{396245} = \dfrac{879}{426315}.$

- $\dfrac{398}{275416} = \dfrac{413}{285796} = \dfrac{459}{317628} = \dfrac{548}{379216} = \dfrac{769}{532148} = \dfrac{786}{543912}.$

- $\dfrac{418}{356972} = \dfrac{419}{357826} = \dfrac{578}{493612} = \dfrac{854}{729316} = \dfrac{861}{735294} = \dfrac{921}{786534}.$

- $\dfrac{492}{358176} = \dfrac{547}{398216} = \dfrac{576}{419328} = \dfrac{651}{473928} = \dfrac{983}{715624} = \dfrac{984}{716352}.$

- $\dfrac{798}{145236} = \dfrac{846}{153972} = \dfrac{876}{159432} = \dfrac{897}{163254} = \dfrac{948}{172536} = \dfrac{954}{173628}.$

2.2.8 Equivalent Fractions with 5 Expressions

In this case we have 42 examples, each one with 5 expressions.

- $\dfrac{1329}{58476} = \dfrac{1347}{59268} = \dfrac{1543}{67892} = \dfrac{1578}{69432} = \dfrac{2167}{95348}.$

- $\dfrac{1379}{48265} = \dfrac{1827}{63945} = \dfrac{1837}{64295} = \dfrac{2139}{74865} = \dfrac{2671}{93485}.$

- $\dfrac{1458}{26973} = \dfrac{2658}{49173} = \dfrac{2874}{53169} = \dfrac{3162}{58497} = \dfrac{4158}{76923}.$

- $\dfrac{1576}{23984} = \dfrac{2561}{38974} = \dfrac{3152}{47968} = \dfrac{4137}{62958} = \dfrac{5713}{86942}.$

- $\dfrac{1584}{23976} = \dfrac{2574}{38961} = \dfrac{3168}{47952} = \dfrac{4158}{62937} = \dfrac{5742}{86913}.$

- $\dfrac{1638}{25974} = \dfrac{2457}{38961} = \dfrac{3276}{51948} = \dfrac{4536}{71928} = \dfrac{4851}{76923}.$

- $\dfrac{1648}{53972} = \dfrac{1824}{59736} = \dfrac{1972}{64583} = \dfrac{2316}{75849} = \dfrac{2564}{83971}.$

- $\dfrac{1958}{23674} = \dfrac{6281}{75943} = \dfrac{6743}{81529} = \dfrac{7546}{91238} = \dfrac{7821}{94563}.$

- $\dfrac{2376}{15984} = \dfrac{3861}{25974} = \dfrac{4752}{31968} = \dfrac{6237}{41958} = \dfrac{8613}{57942}.$

- $\dfrac{2384}{15976} = \dfrac{3874}{25961} = \dfrac{4768}{31952} = \dfrac{6258}{41937} = \dfrac{8642}{57913}.$

- $\dfrac{2584}{17936} = \dfrac{5678}{39412} = \dfrac{5712}{39648} = \dfrac{6137}{42598} = \dfrac{9418}{65372}.$

- $\dfrac{2768}{14359} = \dfrac{2976}{15438} = \dfrac{3456}{17928} = \dfrac{4976}{25813} = \dfrac{6784}{35192}.$

- $\dfrac{3249}{16758} = \dfrac{3287}{16954} = \dfrac{4579}{23618} = \dfrac{4598}{23716} = \dfrac{9158}{47236}.$

- $\dfrac{3569}{24817} = \dfrac{3698}{25714} = \dfrac{4687}{32591} = \dfrac{7396}{51428} = \dfrac{9374}{65182}.$

- $\dfrac{4368}{51792} = \dfrac{6342}{75198} = \dfrac{6349}{75281} = \dfrac{7196}{85324} = \dfrac{7854}{93126}.$

- $\dfrac{5148}{36972} = \dfrac{5269}{37841} = \dfrac{6589}{47321} = \dfrac{6853}{49217} = \dfrac{8316}{59724}.$

- $\dfrac{5432}{61789} = \dfrac{5928}{67431} = \dfrac{8136}{92547} = \dfrac{8216}{93457} = \dfrac{8416}{95732}.$

- $\dfrac{134}{279658} = \dfrac{158}{329746} = \dfrac{167}{348529} = \dfrac{172}{358964} = \dfrac{294}{613578}.$

- $\dfrac{147}{253869} = \dfrac{214}{369578} = \dfrac{382}{659714} = \dfrac{428}{739156} = \dfrac{532}{918764}.$

- $\dfrac{159}{267438} = \dfrac{273}{459186} = \dfrac{346}{581972} = \dfrac{546}{918372} = \dfrac{548}{921736}.$

- $\dfrac{176}{395824} = \dfrac{263}{591487} = \dfrac{342}{769158} = \dfrac{352}{791648} = \dfrac{432}{971568}.$

- $\dfrac{192}{384576} = \dfrac{219}{438657} = \dfrac{273}{546819} = \dfrac{327}{654981} = \dfrac{384}{769152}.$

- $\dfrac{247}{319865} = \dfrac{291}{376845} = \dfrac{297}{384615} = \dfrac{637}{824915} = \dfrac{743}{962185}.$

- $\dfrac{249}{356817} = \dfrac{258}{369714} = \dfrac{327}{468591} = \dfrac{516}{739428} = \dfrac{654}{937182}.$

- $\dfrac{253}{197846} = \dfrac{419}{327658} = \dfrac{529}{413678} = \dfrac{941}{735862} = \dfrac{951}{743682}.$

- $\dfrac{319}{246587} = \dfrac{567}{438291} = \dfrac{623}{481579} = \dfrac{946}{731258} = \dfrac{961}{742853}.$

- $\dfrac{327}{514698} = \dfrac{329}{517846} = \dfrac{376}{591824} = \dfrac{418}{657932} = \dfrac{583}{917642}.$

- $\dfrac{357}{294168} = \dfrac{459}{378216} = \dfrac{783}{645192} = \dfrac{918}{756432} = \dfrac{951}{783624}.$

- $\dfrac{372}{156984} = \dfrac{458}{193276} = \dfrac{549}{231678} = \dfrac{578}{243916} = \dfrac{769}{324518}.$

- $\dfrac{378}{215649} = \dfrac{516}{294378} = \dfrac{756}{431298} = \dfrac{792}{451836} = \dfrac{984}{561372}.$

- $\dfrac{384}{192576} = \dfrac{438}{219657} = \dfrac{546}{273819} = \dfrac{654}{327981} = \dfrac{912}{457368}.$

- $\dfrac{389}{125647} = \dfrac{426}{137598} = \dfrac{429}{138567} = \dfrac{819}{264537} = \dfrac{976}{315248}.$

- $\dfrac{397}{124658} = \dfrac{498}{156372} = \dfrac{549}{172386} = \dfrac{749}{235186} = \dfrac{761}{238954}.$

- $\dfrac{423}{571896} = \dfrac{438}{592176} = \dfrac{534}{721968} = \dfrac{546}{738192} = \dfrac{714}{965328}.$

- $\dfrac{429}{385671} = \dfrac{521}{468379} = \dfrac{759}{682341} = \dfrac{839}{754261} = \dfrac{849}{763251}.$

- $\dfrac{438}{176952} = \dfrac{537}{216948} = \dfrac{574}{231896} = \dfrac{591}{238764} = \dfrac{796}{321584}.$

- $\dfrac{491}{538627} = \dfrac{591}{648327} = \dfrac{683}{749251} = \dfrac{749}{821653} = \dfrac{762}{835914}.$

- $\dfrac{548}{196732} = \dfrac{683}{245197} = \dfrac{689}{247351} = \dfrac{952}{341768} = \dfrac{968}{347512}.$

- $\dfrac{637}{125489} = \dfrac{649}{127853} = \dfrac{756}{148932} = \dfrac{758}{149326} = \dfrac{849}{167253}.$

- $\dfrac{637}{194285} = \dfrac{793}{241865} = \dfrac{813}{247965} = \dfrac{913}{278465} = \dfrac{943}{287615}.$

- $\dfrac{32}{1548976} = \dfrac{36}{1742598} = \dfrac{54}{2613897} = \dfrac{68}{3291574} = \dfrac{72}{3485196}.$

- $\dfrac{32}{1754896} = \dfrac{36}{1974258} = \dfrac{54}{2961387} = \dfrac{68}{3729154} = \dfrac{72}{3948516}.$

2.2.9 Equivalent Fractions with 4 Expressions

In this case we have 119 examples, each one with 4 expressions.

- $\dfrac{1243}{65879} = \dfrac{1432}{75896} = \dfrac{1592}{84376} = \dfrac{1746}{92538}.$

- $\dfrac{1278}{64539} = \dfrac{1458}{73629} = \dfrac{1854}{93627} = \dfrac{1872}{94536}.$

- $\dfrac{1396}{42578} = \dfrac{1736}{52948} = \dfrac{1768}{53924} = \dfrac{1926}{58743}$.

- $\dfrac{1398}{26574} = \dfrac{2563}{48719} = \dfrac{2796}{53148} = \dfrac{5126}{97438}$.

- $\dfrac{1476}{39852} = \dfrac{1836}{49572} = \dfrac{2583}{69741} = \dfrac{3582}{96714}$.

- $\dfrac{1573}{28496} = \dfrac{2178}{39456} = \dfrac{3267}{59184} = \dfrac{4356}{78912}$.

- $\dfrac{1578}{24936} = \dfrac{2893}{45716} = \dfrac{3156}{49872} = \dfrac{5786}{91432}$.

- $\dfrac{1587}{36294} = \dfrac{1978}{45236} = \dfrac{2369}{54178} = \dfrac{4186}{95732}$.

- $\dfrac{1736}{25984} = \dfrac{3472}{51968} = \dfrac{5239}{78416} = \dfrac{5673}{84912}$.

- $\dfrac{1742}{38659} = \dfrac{1976}{43852} = \dfrac{2678}{59431} = \dfrac{4316}{95782}$.

- $\dfrac{1764}{35982} = \dfrac{2156}{43978} = \dfrac{3528}{71964} = \dfrac{4312}{87956}$.

- $\dfrac{1782}{35964} = \dfrac{2178}{43956} = \dfrac{3564}{71928} = \dfrac{4356}{87912}$.

- $\dfrac{1827}{39564} = \dfrac{2378}{51496} = \dfrac{2639}{57148} = \dfrac{3654}{79128}$.

- $\dfrac{1827}{45936} = \dfrac{1932}{48576} = \dfrac{3654}{91872} = \dfrac{3864}{97152}$.

- $\dfrac{1837}{46259} = \dfrac{1936}{48752} = \dfrac{2541}{63987} = \dfrac{3674}{92518}$.

- $\dfrac{1864}{25397} = \dfrac{5816}{79243} = \dfrac{5832}{79461} = \dfrac{5976}{81423}$.

- $\dfrac{1938}{25764} = \dfrac{3519}{46782} = \dfrac{5389}{71642} = \dfrac{7412}{98536}$.

- $\dfrac{1952}{36478} = \dfrac{2576}{48139} = \dfrac{3968}{74152} = \dfrac{5264}{98371}$.

- $\dfrac{1963}{28574} = \dfrac{2718}{39564} = \dfrac{3926}{57148} = \dfrac{5436}{79128}$.

- $\dfrac{1976}{25384} = \dfrac{4381}{56279} = \dfrac{4823}{61957} = \dfrac{7254}{93186}$.

- $\dfrac{2489}{16375} = \dfrac{6289}{41375} = \dfrac{7391}{48625} = \dfrac{9481}{62375}$.

- $\dfrac{2639}{17458} = \dfrac{3718}{24596} = \dfrac{5278}{34916} = \dfrac{6279}{41538}$.

- $\dfrac{2658}{13974} = \dfrac{4873}{25619} = \dfrac{5316}{27948} = \dfrac{9746}{51238}$.

- $\dfrac{2754}{16983} = \dfrac{3564}{21978} = \dfrac{7128}{43956} = \dfrac{7398}{45621}$.

- $\dfrac{2856}{17493} = \dfrac{5712}{34986} = \dfrac{7128}{43659} = \dfrac{7368}{45129}$.

- $\dfrac{2968}{57134} = \dfrac{3528}{67914} = \dfrac{3928}{75614} = \dfrac{5124}{98637}$.

- $\dfrac{3478}{12596} = \dfrac{4329}{15678} = \dfrac{5476}{19832} = \dfrac{6549}{23718}$.

- $\dfrac{3478}{29516} = \dfrac{4218}{35796} = \dfrac{6179}{52438} = \dfrac{8436}{71592}$.

- $\dfrac{3564}{17982} = \dfrac{4356}{21978} = \dfrac{7128}{35964} = \dfrac{8712}{43956}$.

- $\dfrac{3582}{17964} = \dfrac{4378}{21956} = \dfrac{7164}{35928} = \dfrac{8756}{43912}$.

- $\dfrac{3598}{26471} = \dfrac{5124}{37698} = \dfrac{8372}{61594} = \dfrac{8932}{65714}$.

- $\dfrac{3612}{47859} = \dfrac{4812}{63759} = \dfrac{5124}{67893} = \dfrac{7284}{96513}$.

- $\dfrac{3782}{65941} = \dfrac{4526}{78913} = \dfrac{5146}{89723} = \dfrac{5642}{98371}$.

- $\dfrac{3816}{45792} = \dfrac{6129}{73548} = \dfrac{7461}{89532} = \dfrac{7632}{91584}$.

- $\dfrac{3942}{15768} = \dfrac{4392}{17568} = \dfrac{5796}{23184} = \dfrac{7956}{31824}$.

- $\dfrac{3978}{12546} = \dfrac{5382}{16974} = \dfrac{7514}{23698} = \dfrac{8541}{26937}$.

- $\dfrac{4257}{18963} = \dfrac{7689}{34251} = \dfrac{8514}{37926} = \dfrac{9768}{43512}$.

- $\dfrac{4529}{18763} = \dfrac{4536}{18792} = \dfrac{6594}{27318} = \dfrac{7154}{29638}$.

- $\dfrac{4972}{15368} = \dfrac{5478}{16932} = \dfrac{5973}{18462} = \dfrac{9174}{28356}$.

- $\dfrac{5136}{48792} = \dfrac{5238}{49761} = \dfrac{7254}{68913} = \dfrac{9132}{86754}$.

- $\dfrac{5497}{13862} = \dfrac{6279}{15834} = \dfrac{6923}{17458} = \dfrac{8579}{21634}$.

- $\dfrac{5687}{34921} = \dfrac{6897}{42351} = \dfrac{8349}{51267} = \dfrac{8712}{53496}$.

- $\dfrac{5983}{46127} = \dfrac{6293}{48517} = \dfrac{6789}{52341} = \dfrac{9548}{73612}$.

- $\dfrac{6289}{35417} = \dfrac{7581}{42693} = \dfrac{8132}{45796} = \dfrac{8512}{47936}$.

- $\dfrac{6395}{74182} = \dfrac{7195}{83462} = \dfrac{7215}{83694} = \dfrac{7865}{91234}$.

- $\dfrac{7856}{14239} = \dfrac{9536}{17284} = \dfrac{9568}{17342} = \dfrac{9632}{17458}$.

- $\dfrac{124}{367598} = \dfrac{128}{379456} = \dfrac{248}{735196} = \dfrac{294}{871563}$.

- $\dfrac{142}{357698} = \dfrac{154}{387926} = \dfrac{284}{715396} = \dfrac{354}{891726}$.

- $\dfrac{143}{295867} = \dfrac{168}{347592} = \dfrac{286}{591734} = \dfrac{318}{657942}$.

- $\dfrac{143}{296857} = \dfrac{286}{593714} = \dfrac{351}{728649} = \dfrac{468}{971532}$.

- $\dfrac{147}{359268} = \dfrac{234}{571896} = \dfrac{294}{718536} = \dfrac{324}{791856}$.

- $\dfrac{156}{249378} = \dfrac{286}{457193} = \dfrac{312}{498756} = \dfrac{572}{914386}$.

- $\dfrac{156}{284973} = \dfrac{216}{394578} = \dfrac{324}{591867} = \dfrac{432}{789156}$.

- $\dfrac{156}{392478} = \dfrac{286}{719543} = \dfrac{312}{784956} = \dfrac{364}{915782}$.

- $\dfrac{162}{349758} = \dfrac{184}{397256} = \dfrac{213}{459867} = \dfrac{368}{794512}$.

- $\dfrac{164}{298357} = \dfrac{328}{596714} = \dfrac{432}{785916} = \dfrac{532}{967841}$.

- $\dfrac{164}{372895} = \dfrac{348}{791265} = \dfrac{412}{936785} = \dfrac{428}{973165}$.

- $\dfrac{167}{258349} = \dfrac{321}{496587} = \dfrac{386}{597142} = \dfrac{541}{836927}$.

- $\dfrac{187}{253946} = \dfrac{379}{514682} = \dfrac{683}{927514} = \dfrac{713}{968254}$.

- $\dfrac{187}{354926} = \dfrac{251}{476398} = \dfrac{261}{495378} = \dfrac{354}{671892}$.

- $\dfrac{192}{576384} = \dfrac{219}{657438} = \dfrac{273}{819546} = \dfrac{327}{981654}$.

- $\dfrac{216}{347598} = \dfrac{372}{598641} = \dfrac{384}{617952} = \dfrac{468}{753129}$.

- $\dfrac{234}{165978} = \dfrac{351}{248967} = \dfrac{637}{451829} = \dfrac{793}{562481}$.

- $\dfrac{243}{196587} = \dfrac{341}{275869} = \dfrac{642}{519378} = \dfrac{671}{542839}$.

- $\dfrac{246}{175398} = \dfrac{378}{269514} = \dfrac{738}{526194} = \dfrac{957}{682341}$.

- $\dfrac{249}{168573} = \dfrac{357}{241689} = \dfrac{792}{536184} = \dfrac{951}{643827}$.

- $\dfrac{256}{174398} = \dfrac{384}{261597} = \dfrac{512}{348796} = \dfrac{768}{523194}$.

- $\dfrac{256}{197438} = \dfrac{384}{296157} = \dfrac{512}{394876} = \dfrac{768}{592314}$.

- $\dfrac{257}{196348} = \dfrac{356}{271984} = \dfrac{478}{365192} = \dfrac{712}{543968}$.

- $\dfrac{257}{418396} = \dfrac{297}{483516} = \dfrac{349}{568172} = \dfrac{514}{836792}$.

- $\dfrac{267}{485139} = \dfrac{423}{768591} = \dfrac{469}{852173} = \dfrac{531}{964827}$.

- $\dfrac{268}{357914} = \dfrac{394}{526187} = \dfrac{546}{729183} = \dfrac{642}{857391}$.

- $\dfrac{273}{158496} = \dfrac{378}{219456} = \dfrac{567}{329184} = \dfrac{756}{438912}$.

- $\dfrac{274}{381956} = \dfrac{519}{723486} = \dfrac{548}{763912} = \dfrac{678}{945132}$.

- $\dfrac{286}{345917} = \dfrac{438}{529761} = \dfrac{572}{691834} = \dfrac{756}{914382}$.

- $\dfrac{297}{153846} = \dfrac{357}{184926} = \dfrac{573}{296814} = \dfrac{714}{369852}$.

- $\dfrac{347}{261985} = \dfrac{379}{286145} = \dfrac{893}{674215} = \dfrac{983}{742165}$.

- $\dfrac{357}{419628} = \dfrac{693}{814572} = \dfrac{714}{839256} = \dfrac{784}{921536}$.

- $\dfrac{369}{214758} = \dfrac{459}{267138} = \dfrac{738}{429516} = \dfrac{918}{534276}$.

- $\dfrac{369}{451287} = \dfrac{621}{759483} = \dfrac{697}{852431} = \dfrac{746}{912358}$.

- $\dfrac{376}{142598} = \dfrac{456}{172938} = \dfrac{564}{213897} = \dfrac{912}{345876}$.

- $\dfrac{376}{219584} = \dfrac{752}{439168} = \dfrac{921}{537864} = \dfrac{927}{541368}$.

- $\dfrac{384}{576192} = \dfrac{438}{657219} = \dfrac{546}{819273} = \dfrac{654}{981327}$.

- $\dfrac{387}{529416} = \dfrac{396}{541728} = \dfrac{639}{874152} = \dfrac{684}{935712}$.

- $\dfrac{396}{145728} = \dfrac{432}{158976} = \dfrac{536}{197248} = \dfrac{864}{317952}$.

- $\dfrac{451}{283679} = \dfrac{598}{376142} = \dfrac{897}{564213} = \dfrac{912}{573648}$.

- $\dfrac{517}{329846} = \dfrac{571}{364298} = \dfrac{842}{537196} = \dfrac{983}{627154}$.

- $\dfrac{526}{378194} = \dfrac{659}{473821} = \dfrac{736}{529184} = \dfrac{827}{594613}$.

- $\dfrac{531}{478962} = \dfrac{831}{749562} = \dfrac{927}{836154} = \dfrac{957}{863214}$.

- $\dfrac{532}{147896} = \dfrac{537}{149286} = \dfrac{589}{163742} = \dfrac{951}{264378}$.

- $\dfrac{574}{216398} = \dfrac{683}{257491} = \dfrac{759}{286143} = \dfrac{861}{324597}$.

- $\dfrac{576}{192384} = \dfrac{657}{219438} = \dfrac{819}{273546} = \dfrac{981}{327654}$.

- $\dfrac{576}{384192} = \dfrac{657}{438219} = \dfrac{819}{546273} = \dfrac{981}{654327}$.

- $\dfrac{586}{379142} = \dfrac{614}{397258} = \dfrac{756}{489132} = \dfrac{954}{617238}$.

- $\dfrac{648}{159732} = \dfrac{784}{193256} = \dfrac{876}{215934} = \dfrac{958}{236147}$.

- $\dfrac{13}{2586974} = \dfrac{26}{5173948} = \dfrac{38}{7561924} = \dfrac{42}{8357916}$.

- $\dfrac{13}{2598674} = \dfrac{26}{5197348} = \dfrac{38}{7596124} = \dfrac{42}{8395716}$.

- $\dfrac{13}{2894567} = \dfrac{21}{4675839} = \dfrac{26}{5789134} = \dfrac{42}{9351678}$.

- $\dfrac{16}{2379458} = \dfrac{24}{3569187} = \dfrac{32}{4758916} = \dfrac{64}{9517832}$.

- $\dfrac{16}{2394578} = \dfrac{24}{3591867} = \dfrac{32}{4789156} = \dfrac{64}{9578312}$.

- $\dfrac{17}{3285964} = \dfrac{18}{3479256} = \dfrac{19}{3672548} = \dfrac{34}{6571928}$.

- $\dfrac{18}{2745639} = \dfrac{36}{5491278} = \dfrac{52}{7931846} = \dfrac{54}{8236917}$.

- $\dfrac{18}{3276594} = \dfrac{19}{3458627} = \dfrac{23}{4186759} = \dfrac{38}{6917254}$.

- $\dfrac{23}{1576489} = \dfrac{46}{3152978} = \dfrac{67}{4592381} = \dfrac{87}{5963241}$.

- $\dfrac{24}{1835976} = \dfrac{48}{3671952} = \dfrac{69}{5278431} = \dfrac{76}{5813924}$.

- $\dfrac{26}{1584973} = \dfrac{36}{2194578} = \dfrac{54}{3291867} = \dfrac{72}{4389156}$.

- $\dfrac{27}{1839564} = \dfrac{39}{2657148} = \dfrac{54}{3679128} = \dfrac{78}{5314296}$.

- $\dfrac{32}{1679584} = \dfrac{48}{2519376} = \dfrac{49}{2571863} = \dfrac{98}{5143726}$.

- $\dfrac{34}{2197658} = \dfrac{51}{3296487} = \dfrac{61}{3942857} = \dfrac{87}{5623419}$.

- $\dfrac{38}{2194576} = \dfrac{57}{3291864} = \dfrac{73}{4215896} = \dfrac{76}{4389152}$.

- $\dfrac{46}{2589317} = \dfrac{58}{3264791} = \dfrac{82}{4615739} = \dfrac{92}{5178634}$.

- $\dfrac{49}{2815736} = \dfrac{56}{3217984} = \dfrac{83}{4769512} = \dfrac{98}{5631472}$.

- $\dfrac{56}{4378192} = \dfrac{59}{4612738} = \dfrac{67}{5238194} = \dfrac{76}{5941832}$.

- $\dfrac{2}{14365798} = \dfrac{3}{21548697} = \dfrac{4}{28731596} = \dfrac{8}{57463192}$.

- $\dfrac{2}{14365978} = \dfrac{3}{21548967} = \dfrac{4}{28731956} = \dfrac{8}{57463912}$.

- $\dfrac{2}{17639458} = \dfrac{3}{26459187} = \dfrac{4}{35278916} = \dfrac{6}{52918374}$.

- $\dfrac{2}{17985634} = \dfrac{3}{26978451} = \dfrac{4}{35971268} = \dfrac{8}{71942536}$.

- $\dfrac{2}{19457638} = \dfrac{3}{29186457} = \dfrac{4}{38915276} = \dfrac{6}{58372914}$.

- $\dfrac{2}{19785634} = \dfrac{3}{29678451} = \dfrac{4}{39571268} = \dfrac{8}{79142536}$.

2.2.10   Equivalent Fractions with 3 Expressions

In this case we have 949 examples, each one with 3 expressions.

- $\dfrac{1236}{47895} = \dfrac{1932}{74865} = \dfrac{2316}{89745}$.

- $\dfrac{1236}{84975} = \dfrac{1348}{92675} = \dfrac{1436}{98725}$.

- $\dfrac{1239}{48675} = \dfrac{1869}{73425} = \dfrac{2163}{84975}$.

- $\dfrac{1248}{37596} = \dfrac{1872}{56394} = \dfrac{2184}{65793}$.

- $\dfrac{1248}{39756} = \dfrac{1872}{59634} = \dfrac{2184}{69573}$.

- $\dfrac{1267}{39458} = \dfrac{1729}{53846} = \dfrac{2534}{78916}$.

- $\dfrac{1269}{34857} = \dfrac{2397}{65841} = \dfrac{2538}{69714}$.

- $\dfrac{1276}{34958} = \dfrac{2146}{58793} = \dfrac{2378}{65149}$.

- $\dfrac{1286}{73945} = \dfrac{1298}{74635} = \dfrac{1382}{79465}$.

- $\dfrac{1347}{28569} = \dfrac{2694}{57138} = \dfrac{3592}{76184}$.

- $\dfrac{1348}{56279} = \dfrac{1432}{59786} = \dfrac{1528}{63794}$.

- $\dfrac{1358}{24679} = \dfrac{2716}{49358} = \dfrac{5432}{98716}$.

- $\dfrac{1359}{24678} = \dfrac{2718}{49356} = \dfrac{5436}{98712}$.

- $\dfrac{1364}{25978} = \dfrac{2398}{45671} = \dfrac{3916}{74582}$.

- $\dfrac{1368}{24579} = \dfrac{2736}{49158} = \dfrac{5472}{98316}$.

- $\dfrac{1369}{24578} = \dfrac{2738}{49156} = \dfrac{5476}{98312}$.

- $\dfrac{1374}{26598} = \dfrac{2519}{48763} = \dfrac{2748}{53196}$.

- $\dfrac{1435}{26978} = \dfrac{3715}{69842} = \dfrac{4235}{79618}$.

- $\dfrac{1452}{73689} = \dfrac{1456}{73892} = \dfrac{1764}{89523}$.

- $\dfrac{1456}{39728} = \dfrac{1974}{53862} = \dfrac{2149}{58637}$.

- $\dfrac{1458}{23679} = \dfrac{2916}{47358} = \dfrac{5832}{94716}$.

- $\dfrac{1458}{23976} = \dfrac{2187}{35964} = \dfrac{5346}{87912}$.

- $\dfrac{1459}{23678} = \dfrac{2918}{47356} = \dfrac{5836}{94712}$.

- $\dfrac{1468}{23579} = \dfrac{2936}{47158} = \dfrac{5872}{94316}$.

- $\dfrac{1469}{23578} = \dfrac{2938}{47156} = \dfrac{5876}{94312}$.

- $\dfrac{1548}{37926} = \dfrac{1782}{43659} = \dfrac{2364}{57918}$.

- $\dfrac{1568}{34792} = \dfrac{2156}{47839} = \dfrac{4312}{95678}$.

- $\dfrac{1573}{24986} = \dfrac{2178}{34596} = \dfrac{3267}{51894}$.

- $\dfrac{1578}{23946} = \dfrac{3156}{47892} = \dfrac{6312}{95784}$.

- $\dfrac{1578}{24396} = \dfrac{3156}{48792} = \dfrac{6312}{97584}$.

- $\dfrac{1578}{24639} = \dfrac{3156}{49278} = \dfrac{3682}{57491}$.

- $\dfrac{1578}{36294} = \dfrac{3549}{81627} = \dfrac{3564}{81972}$.

- $\dfrac{1578}{39246} = \dfrac{3156}{78492} = \dfrac{3682}{91574}$.

- $\dfrac{1584}{32967} = \dfrac{1728}{35964} = \dfrac{3456}{71928}$.

- $\dfrac{1584}{37296} = \dfrac{3168}{74592} = \dfrac{3641}{85729}$.

- $\dfrac{1586}{24973} = \dfrac{2196}{34578} = \dfrac{3294}{51867}$.

- $\dfrac{1596}{24378} = \dfrac{3192}{48756} = \dfrac{6384}{97512}$.

- $\dfrac{1598}{36472} = \dfrac{3468}{79152} = \dfrac{3791}{86524}$.

- $\dfrac{1639}{25487} = \dfrac{3129}{48657} = \dfrac{6258}{97314}$.

- $\dfrac{1643}{57982} = \dfrac{1798}{63452} = \dfrac{2139}{75486}$.

- $\dfrac{1674}{23598} = \dfrac{1798}{25346} = \dfrac{5921}{83467}$.

- $\dfrac{1694}{28357} = \dfrac{2178}{36459} = \dfrac{4356}{72918}$.

- $\dfrac{1694}{35728} = \dfrac{2178}{45936} = \dfrac{4356}{91872}$.

- $\dfrac{1728}{49356} = \dfrac{1872}{53469} = \dfrac{3456}{98712}$.

- $\dfrac{1729}{38456} = \dfrac{3458}{76912} = \dfrac{4368}{97152}$.

- $\dfrac{1729}{45836} = \dfrac{1976}{52384} = \dfrac{3458}{91672}$.

- $\dfrac{1736}{28954} = \dfrac{4172}{69583} = \dfrac{5824}{97136}$.

- $\dfrac{1736}{45829} = \dfrac{1984}{52376} = \dfrac{3472}{91658}$.

- $\dfrac{1756}{24398} = \dfrac{3512}{48796} = \dfrac{5268}{73194}$.

- $\dfrac{1762}{39458} = \dfrac{2643}{59187} = \dfrac{3524}{78916}$.

- $\dfrac{1764}{23598} = \dfrac{3528}{47196} = \dfrac{6174}{82593}$.

- $\dfrac{1782}{39456} = \dfrac{2673}{59184} = \dfrac{3564}{78912}$.

- $\dfrac{1782}{43956} = \dfrac{2187}{53946} = \dfrac{3564}{87912}$.

- $\dfrac{1784}{23956} = \dfrac{3568}{47912} = \dfrac{7136}{95824}$.

- $\dfrac{1786}{34592} = \dfrac{3572}{69184} = \dfrac{4123}{79856}$.

- $\dfrac{1789}{23456} = \dfrac{3578}{46912} = \dfrac{7156}{93824}$.

- $\dfrac{1792}{43568} = \dfrac{2384}{57961} = \dfrac{2416}{58739}$.

- $\dfrac{1794}{25638} = \dfrac{2691}{38457} = \dfrac{5382}{76914}$.

- $\dfrac{1824}{35796} = \dfrac{3648}{71592} = \dfrac{4872}{95613}$.

- $\dfrac{1836}{25974} = \dfrac{2754}{38961} = \dfrac{3672}{51948}$.

- $\dfrac{1859}{37642} = \dfrac{3549}{71862} = \dfrac{4732}{95816}$.

- $\dfrac{1863}{24579} = \dfrac{3726}{49158} = \dfrac{7452}{98316}$.

- $\dfrac{1876}{32495} = \dfrac{3892}{67415} = \dfrac{4732}{81965}$.

- $\dfrac{1879}{23456} = \dfrac{3758}{46912} = \dfrac{7516}{93824}$.

- $\dfrac{1936}{25784} = \dfrac{4598}{61237} = \dfrac{5368}{71492}$.

- $\dfrac{1946}{23758} = \dfrac{3892}{47516} = \dfrac{5143}{62789}$.

- $\dfrac{1947}{32568} = \dfrac{2739}{45816} = \dfrac{5478}{91632}$.

- $\dfrac{1952}{34768} = \dfrac{3172}{56498} = \dfrac{3294}{58671}$.

- $\dfrac{1953}{48267} = \dfrac{2184}{53976} = \dfrac{2597}{64183}$.

- $\dfrac{1956}{23784} = \dfrac{3912}{47568} = \dfrac{7824}{95136}$.

- $\dfrac{1958}{37642} = \dfrac{3916}{75284} = \dfrac{4539}{87261}$.

- $\dfrac{1964}{23578} = \dfrac{3928}{47156} = \dfrac{7856}{94312}$.

- $\dfrac{1974}{25638} = \dfrac{2961}{38457} = \dfrac{3948}{51276}$.

- $\dfrac{1974}{25836} = \dfrac{2961}{38754} = \dfrac{3948}{51672}$.

- $\dfrac{1974}{35826} = \dfrac{3948}{71652} = \dfrac{5217}{94683}$.

- $\dfrac{1974}{36258} = \dfrac{2961}{54387} = \dfrac{3948}{72516}$.

- $\dfrac{1974}{38256} = \dfrac{2961}{57384} = \dfrac{3948}{76512}$.

- $\dfrac{1975}{32864} = \dfrac{3725}{61984} = \dfrac{4325}{71968}$.

- $\dfrac{1976}{23584} = \dfrac{3952}{47168} = \dfrac{7163}{85492}$.

- $\dfrac{1976}{25438} = \dfrac{2964}{38157} = \dfrac{5928}{76314}$.

- $\dfrac{1978}{43562} = \dfrac{3612}{79548} = \dfrac{3956}{87124}$.

- $\dfrac{1978}{45623} = \dfrac{3542}{81697} = \dfrac{3726}{85941}$.

- $\dfrac{1984}{23576} = \dfrac{3968}{47152} = \dfrac{7192}{85463}$.

- $\dfrac{1984}{37256} = \dfrac{3472}{65198} = \dfrac{3968}{74512}$.

- $\dfrac{2146}{53798} = \dfrac{2378}{59614} = \dfrac{3567}{89421}$.

- $\dfrac{2158}{34697} = \dfrac{5146}{82739} = \dfrac{6142}{98753}$.

- $\dfrac{2158}{39674} = \dfrac{2639}{48517} = \dfrac{3419}{62857}$.

- $\dfrac{2163}{47895} = \dfrac{2793}{61845} = \dfrac{3941}{87265}$.

- $\dfrac{2176}{39458} = \dfrac{3264}{59187} = \dfrac{4352}{78916}$.

- $\dfrac{2184}{37596} = \dfrac{4368}{75192} = \dfrac{5418}{93267}$.

- $\dfrac{2315}{47689} = \dfrac{2365}{48719} = \dfrac{3945}{81267}$.

- $\dfrac{2354}{17869} = \dfrac{5786}{43921} = \dfrac{6842}{51937}$.

- $\dfrac{2358}{14679} = \dfrac{4716}{29358} = \dfrac{9432}{58716}$.

- $\dfrac{2358}{17964} = \dfrac{4716}{35928} = \dfrac{9432}{71856}$.

- $\dfrac{2358}{19764} = \dfrac{4716}{39528} = \dfrac{8253}{69174}$.

- $\dfrac{2359}{14678} = \dfrac{4718}{29356} = \dfrac{9436}{58712}$.

- $\dfrac{2364}{17598} = \dfrac{4728}{35196} = \dfrac{8274}{61593}$.

- $\dfrac{2364}{17958} = \dfrac{4728}{35916} = \dfrac{9456}{71832}$.

- $\dfrac{2364}{19578} = \dfrac{4728}{39156} = \dfrac{9456}{78312}$.

- $\dfrac{2364}{19758} = \dfrac{4728}{39516} = \dfrac{8274}{69153}$.

- $\dfrac{2368}{14579} = \dfrac{4736}{29158} = \dfrac{9472}{58316}$.

- $\dfrac{2369}{14578} = \dfrac{4738}{29156} = \dfrac{9476}{58312}$.

- $\dfrac{2376}{15849} = \dfrac{4136}{27589} = \dfrac{4752}{31698}$.

- $\dfrac{2376}{19458} = \dfrac{3564}{29187} = \dfrac{4752}{38916}$.

- $\dfrac{2378}{15946} = \dfrac{4756}{31892} = \dfrac{9512}{63784}$.

- $\dfrac{2378}{19456} = \dfrac{3567}{29184} = \dfrac{4756}{38912}$.

- $\dfrac{2378}{19564} = \dfrac{4756}{39128} = \dfrac{7134}{58692}$.

- $\dfrac{2378}{19654} = \dfrac{3567}{29481} = \dfrac{7134}{58962}$.

- $\dfrac{2379}{18456} = \dfrac{4758}{36912} = \dfrac{9516}{73824}$.

- $\dfrac{2384}{17956} = \dfrac{4768}{35912} = \dfrac{9536}{71824}$.

- $\dfrac{2397}{14586} = \dfrac{4371}{26598} = \dfrac{8742}{53196}$.

- $\dfrac{2398}{17456} = \dfrac{3597}{26184} = \dfrac{7194}{52368}$.

- $\dfrac{2436}{15978} = \dfrac{4872}{31956} = \dfrac{5278}{34619}$.

- $\dfrac{2436}{17598} = \dfrac{4872}{35196} = \dfrac{5916}{42738}$.

- $\dfrac{2438}{15796} = \dfrac{4876}{31592} = \dfrac{9752}{63184}$.

- $\dfrac{2438}{19756} = \dfrac{4876}{39512} = \dfrac{7314}{59268}$.

- $\dfrac{2456}{17839} = \dfrac{4912}{35678} = \dfrac{9824}{71356}$.

- $\dfrac{2456}{18379} = \dfrac{4912}{36758} = \dfrac{9824}{73516}$.

- $\dfrac{2457}{18369} = \dfrac{3591}{26847} = \dfrac{7182}{53694}$.

- $\dfrac{2458}{13679} = \dfrac{4916}{27358} = \dfrac{9832}{54716}$.

- $\dfrac{2459}{13678} = \dfrac{4918}{27356} = \dfrac{9836}{54712}$.

- $\dfrac{2459}{17863} = \dfrac{4918}{35726} = \dfrac{9836}{71452}$.

- $\dfrac{2463}{17859} = \dfrac{4926}{35718} = \dfrac{9852}{71436}$.

- $\dfrac{2463}{18579} = \dfrac{4926}{37158} = \dfrac{9852}{74316}$.

- $\dfrac{2468}{13579} = \dfrac{4936}{27158} = \dfrac{9872}{54316}$.

- $\dfrac{2469}{13578} = \dfrac{4938}{27156} = \dfrac{9876}{54312}$.

- $\dfrac{2478}{15639} = \dfrac{4956}{31278} = \dfrac{5782}{36491}$.

- $\dfrac{2478}{39156} = \dfrac{4956}{78312} = \dfrac{5782}{91364}$.

- $\dfrac{2496}{15873} = \dfrac{3456}{21978} = \dfrac{5184}{32967}$.

- $\dfrac{2573}{16849} = \dfrac{3689}{24157} = \dfrac{9827}{64351}$.

- $\dfrac{2574}{16398} = \dfrac{3861}{24597} = \dfrac{5148}{32796}$.

- $\dfrac{2574}{18396} = \dfrac{3861}{27594} = \dfrac{5148}{36792}$.

- $\dfrac{2574}{19638} = \dfrac{3861}{29457} = \dfrac{5148}{39276}$.

- $\dfrac{2574}{19836} = \dfrac{3861}{29754} = \dfrac{5148}{39672}$.

- $\dfrac{2574}{19863} = \dfrac{4862}{37519} = \dfrac{5148}{39726}$.

- $\dfrac{2574}{36198} = \dfrac{3861}{54297} = \dfrac{5148}{72396}$.

- $\dfrac{2574}{38196} = \dfrac{3861}{57294} = \dfrac{5148}{76392}$.

- $\dfrac{2574}{39618} = \dfrac{3861}{59427} = \dfrac{5148}{79236}$.

- $\dfrac{2574}{39816} = \dfrac{3861}{59724} = \dfrac{5148}{79632}$.

- $\dfrac{2583}{16974} = \dfrac{7938}{52164} = \dfrac{8694}{57132}$.

- $\dfrac{2596}{17438} = \dfrac{3894}{26157} = \dfrac{5192}{34876}$.

- $\dfrac{2596}{18374} = \dfrac{3894}{27561} = \dfrac{5192}{36748}$.

- $\dfrac{2596}{37418} = \dfrac{3894}{56127} = \dfrac{5192}{74836}$.

- $\dfrac{2596}{38174} = \dfrac{3894}{57261} = \dfrac{5192}{76348}$.

- $\dfrac{2597}{31864} = \dfrac{4823}{59176} = \dfrac{5194}{63728}$.

- $\dfrac{2598}{16374} = \dfrac{3897}{24561} = \dfrac{5196}{32748}$.

- $\dfrac{2598}{17436} = \dfrac{3897}{26154} = \dfrac{5196}{34872}$.

- $\dfrac{2598}{36174} = \dfrac{3897}{54261} = \dfrac{5196}{72348}$.

- $\dfrac{2598}{37416} = \dfrac{3897}{56124} = \dfrac{5196}{74832}$.

- $\dfrac{2618}{37954} = \dfrac{5423}{78619} = \dfrac{6358}{92174}$.

- $\dfrac{2618}{39457} = \dfrac{5236}{78914} = \dfrac{6258}{94317}$.

- $\dfrac{2618}{49357} = \dfrac{5168}{97432} = \dfrac{5236}{98714}$.

- $\dfrac{2673}{54189} = \dfrac{2783}{56419} = \dfrac{4532}{91876}$.

- $\dfrac{2684}{35197} = \dfrac{3652}{47891} = \dfrac{5324}{69817}$.

- $\dfrac{2694}{13857} = \dfrac{3592}{18476} = \dfrac{7184}{36952}$.

- $\dfrac{2697}{15438} = \dfrac{2784}{15936} = \dfrac{9831}{56274}$.

- $\dfrac{2748}{36591} = \dfrac{5496}{73182} = \dfrac{6412}{85379}$.

- $\dfrac{2845}{17639} = \dfrac{6245}{38719} = \dfrac{6915}{42873}$.

- $\dfrac{2847}{13569} = \dfrac{5694}{27138} = \dfrac{7592}{36184}$.

- $\dfrac{2849}{15736} = \dfrac{3256}{17984} = \dfrac{5698}{31472}$.

- $\dfrac{2856}{43197} = \dfrac{5496}{83127} = \dfrac{5712}{86394}$.

- $\dfrac{2863}{59714} = \dfrac{3241}{67598} = \dfrac{3619}{75482}$.

- $\dfrac{2871}{45936} = \dfrac{4581}{73296} = \dfrac{6147}{98352}$.

- $\dfrac{2873}{15496} = \dfrac{3978}{21456} = \dfrac{5967}{32184}$.

- $\dfrac{2873}{41956} = \dfrac{3718}{54296} = \dfrac{5746}{83912}$.

- $\dfrac{2891}{57643} = \dfrac{4312}{85976} = \dfrac{4851}{96723}$.

- $\dfrac{2896}{34571} = \dfrac{4912}{58637} = \dfrac{5968}{71243}$.

- $\dfrac{2937}{15486} = \dfrac{3564}{18792} = \dfrac{8712}{45936}$.

- $\dfrac{2943}{17658} = \dfrac{4653}{27918} = \dfrac{5697}{34182}$.

- $\dfrac{2961}{37458} = \dfrac{3619}{45782} = \dfrac{7238}{91564}$.

- $\dfrac{2984}{67513} = \dfrac{3456}{78192} = \dfrac{4216}{95387}$.

- $\dfrac{3128}{49657} = \dfrac{3648}{57912} = \dfrac{4952}{78613}$.

- $\dfrac{3157}{28946} = \dfrac{6314}{57892} = \dfrac{9317}{85426}$.

- $\dfrac{3198}{26754} = \dfrac{3567}{29841} = \dfrac{7134}{59682}$.

- $\dfrac{3276}{18594} = \dfrac{3458}{19627} = \dfrac{4186}{23759}$.

- $\dfrac{3276}{58149} = \dfrac{4152}{73698} = \dfrac{4236}{75189}$.

- $\dfrac{3276}{59418} = \dfrac{3458}{62719} = \dfrac{4186}{75923}$.

- $\dfrac{3286}{15794} = \dfrac{3596}{17284} = \dfrac{7192}{34568}$.

- $\dfrac{3294}{17568} = \dfrac{3672}{19584} = \dfrac{5967}{31824}$.

- $\dfrac{3451}{28679} = \dfrac{7134}{59286} = \dfrac{7598}{63142}$.

- $\dfrac{3458}{21697} = \dfrac{8246}{51739} = \dfrac{9842}{61753}$.

- $\dfrac{3476}{51982} = \dfrac{5324}{79618} = \dfrac{6512}{97384}$.

- $\dfrac{3564}{19278} = \dfrac{5346}{28917} = \dfrac{5478}{29631}$.

- $\dfrac{3572}{19684} = \dfrac{3948}{21756} = \dfrac{7896}{43512}$.

- $\dfrac{3584}{17296} = \dfrac{7168}{34592} = \dfrac{8736}{42159}$.

- $\dfrac{3594}{28617} = \dfrac{4792}{38156} = \dfrac{9584}{76312}$.

- $\dfrac{3618}{25974} = \dfrac{5427}{38961} = \dfrac{7236}{51948}$.

- $\dfrac{3624}{15978} = \dfrac{7248}{31956} = \dfrac{7852}{34619}$.

- $\dfrac{3648}{15792} = \dfrac{7296}{31584} = \dfrac{9652}{41783}$.

- $\dfrac{3654}{28971} = \dfrac{4158}{32967} = \dfrac{7182}{56943}$.

- $\dfrac{3674}{15928} = \dfrac{8517}{36924} = \dfrac{9853}{42716}$.

- $\dfrac{3698}{21457} = \dfrac{3784}{21956} = \dfrac{7568}{43912}$.

- $\dfrac{3726}{19458} = \dfrac{5346}{27918} = \dfrac{7452}{38916}$.

- $\dfrac{3726}{41958} = \dfrac{7452}{83916} = \dfrac{7521}{84693}$.

- $\dfrac{3749}{18256} = \dfrac{7498}{36512} = \dfrac{9683}{47152}$.

- $\dfrac{3762}{19458} = \dfrac{5643}{29187} = \dfrac{7524}{38916}$.

- $\dfrac{3782}{19456} = \dfrac{5673}{29184} = \dfrac{7564}{38912}$.

- $\dfrac{3792}{18456} = \dfrac{6478}{31529} = \dfrac{7584}{36912}$.

- $\dfrac{3816}{25974} = \dfrac{5724}{38961} = \dfrac{7632}{51948}$.

- $\dfrac{3854}{19762} = \dfrac{5781}{29643} = \dfrac{8319}{42657}$.

- $\dfrac{3859}{47216} = \dfrac{5916}{72384} = \dfrac{5984}{73216}$.

- $\dfrac{3861}{45279} = \dfrac{7326}{85914} = \dfrac{8316}{97524}$.

- $\dfrac{3872}{51964} = \dfrac{4312}{57869} = \dfrac{6512}{87394}$.

- $\dfrac{3927}{14586} = \dfrac{6783}{25194} = \dfrac{9618}{35724}$.

- $\dfrac{3948}{17625} = \dfrac{8764}{39125} = \dfrac{9268}{41375}$.

- $\dfrac{3974}{16258} = \dfrac{5961}{24387} = \dfrac{7948}{32516}$.

- $\dfrac{3974}{18256} = \dfrac{5961}{27384} = \dfrac{7948}{36512}$.

- $\dfrac{3974}{25618} = \dfrac{5961}{38427} = \dfrac{7948}{51236}$.

- $\dfrac{3974}{25816} = \dfrac{5961}{38724} = \dfrac{7948}{51632}$.

- $\dfrac{3984}{25716} = \dfrac{4316}{27859} = \dfrac{7968}{51432}$.

- $\dfrac{4137}{29568} = \dfrac{7683}{54912} = \dfrac{8274}{59136}$.

- $\dfrac{4257}{19638} = \dfrac{7568}{34912} = \dfrac{8514}{39276}$.

- $\dfrac{4387}{29561} = \dfrac{6527}{43981} = \dfrac{8132}{54796}.$

- $\dfrac{4521}{39867} = \dfrac{7392}{65184} = \dfrac{9361}{82547}.$

- $\dfrac{4563}{18279} = \dfrac{4732}{18956} = \dfrac{8619}{34527}.$

- $\dfrac{4576}{18392} = \dfrac{9152}{36784} = \dfrac{9516}{38247}.$

- $\dfrac{4582}{31679} = \dfrac{5278}{36491} = \dfrac{8932}{61754}.$

- $\dfrac{4582}{36917} = \dfrac{6478}{52193} = \dfrac{7426}{59831}.$

- $\dfrac{4587}{31692} = \dfrac{5973}{41268} = \dfrac{7689}{53124}.$

- $\dfrac{4589}{32617} = \dfrac{7413}{52689} = \dfrac{9178}{65234}.$

- $\dfrac{4598}{71632} = \dfrac{5643}{87912} = \dfrac{6251}{97384}.$

- $\dfrac{462}{157839} = \dfrac{854}{291763} = \dfrac{924}{315678}.$

- $\dfrac{462}{379158} = \dfrac{847}{695123} = \dfrac{924}{758316}.$

- $\dfrac{468}{215397} = \dfrac{516}{237489} = \dfrac{792}{364518}.$

- $\dfrac{4716}{25938} = \dfrac{9432}{51876} = \dfrac{9486}{52173}.$

- $\dfrac{4758}{36192} = \dfrac{5124}{38976} = \dfrac{9516}{72384}.$

- $\dfrac{4765}{12389} = \dfrac{8345}{21697} = \dfrac{8365}{21749}.$

- $\dfrac{4812}{37596} = \dfrac{7218}{56394} = \dfrac{8421}{65793}.$

- $\dfrac{4812}{39756} = \dfrac{7218}{59634} = \dfrac{8421}{69573}.$

- $\dfrac{4832}{61759} = \dfrac{5312}{67894} = \dfrac{5632}{71984}.$

- $\dfrac{4913}{25687} = \dfrac{7514}{39286} = \dfrac{9826}{51374}.$

- $\dfrac{4928}{15736} = \dfrac{5632}{17984} = \dfrac{9856}{31472}.$

- $\dfrac{4956}{23187} = \dfrac{7812}{36549} = \dfrac{9156}{42837}.$

- $\dfrac{5124}{37968} = \dfrac{7381}{54692} = \dfrac{8357}{61924}.$

- $\dfrac{5184}{67392} = \dfrac{6273}{81549} = \dfrac{7281}{94653}.$

- $\dfrac{5192}{38764} = \dfrac{5782}{43169} = \dfrac{8732}{65194}.$

- $\dfrac{5243}{17869} = \dfrac{5684}{19372} = \dfrac{6958}{23714}.$

- $\dfrac{5267}{34891} = \dfrac{8473}{56129} = \dfrac{9847}{65231}.$

- $\dfrac{5267}{48319} = \dfrac{7429}{68153} = \dfrac{9453}{86721}.$

- $\dfrac{5291}{38467} = \dfrac{5476}{39812} = \dfrac{8547}{62139}.$

- $\dfrac{5324}{81796} = \dfrac{5379}{82641} = \dfrac{6413}{98527}.$

- $\dfrac{5368}{12749} = \dfrac{5864}{13927} = \dfrac{5872}{13946}.$

- $\dfrac{5382}{64791} = \dfrac{5928}{71364} = \dfrac{6942}{83571}.$

- $\dfrac{5423}{61897} = \dfrac{6351}{72489} = \dfrac{8526}{97314}.$

- $\dfrac{5487}{26319} = \dfrac{7198}{34526} = \dfrac{9853}{47261}.$

- $\dfrac{5728}{61934} = \dfrac{5872}{63491} = \dfrac{8752}{94631}.$

- $\dfrac{5782}{14396} = \dfrac{6958}{17324} = \dfrac{8673}{21594}.$

- $\dfrac{5974}{21836} = \dfrac{8961}{32754} = \dfrac{9512}{34768}.$

- $\dfrac{5984}{12376} = \dfrac{6952}{14378} = \dfrac{8492}{17563}.$

- $\dfrac{6372}{58941} = \dfrac{7128}{65934} = \dfrac{7452}{68931}.$

- $\dfrac{6381}{57429} = \dfrac{6471}{58239} = \dfrac{8361}{75249}.$

- $\dfrac{6752}{48319} = \dfrac{7264}{51983} = \dfrac{9184}{65723}.$

- $\dfrac{6783}{12495} = \dfrac{6973}{12845} = \dfrac{7429}{13685}.$

- $\dfrac{6894}{17235} = \dfrac{8694}{21735} = \dfrac{9486}{23715}.$

- $\dfrac{7598}{13624} = \dfrac{8352}{14976} = \dfrac{8497}{15236}.$

- $\dfrac{7598}{64321} = \dfrac{8642}{73159} = \dfrac{8932}{75614}.$

- $\dfrac{9174}{35862} = \dfrac{9427}{36851} = \dfrac{9614}{37582}.$

- $\dfrac{123}{587694} = \dfrac{164}{783592} = \dfrac{173}{826594}.$

- $\dfrac{124}{359786} = \dfrac{234}{678951} = \dfrac{254}{736981}.$

- $\dfrac{126}{358974} = \dfrac{261}{743589} = \dfrac{297}{846153}.$

- $\dfrac{129}{437568} = \dfrac{169}{573248} = \dfrac{218}{739456}.$

- $\dfrac{132}{495768} = \dfrac{198}{743652} = \dfrac{231}{867594}.$

- $\dfrac{134}{267598} = \dfrac{358}{714926} = \dfrac{429}{856713}.$

- $\dfrac{136}{579428} = \dfrac{186}{792453} = \dfrac{194}{826537}.$

- $\dfrac{137}{264958} = \dfrac{154}{297836} = \dfrac{186}{359724}.$

- $\dfrac{138}{265974} = \dfrac{253}{487619} = \dfrac{276}{531948}.$

- $\frac{138}{269457} = \frac{184}{359276} = \frac{276}{538914}$.

- $\frac{138}{294567} = \frac{184}{392756} = \frac{276}{589134}$.

- $\frac{142}{358976} = \frac{192}{485376} = \frac{291}{735648}$.

- $\frac{142}{365798} = \frac{213}{548697} = \frac{284}{731596}$.

- $\frac{142}{365978} = \frac{213}{548967} = \frac{284}{731956}$.

- $\frac{142}{376598} = \frac{213}{564897} = \frac{284}{753196}$.

- $\frac{142}{379658} = \frac{213}{569487} = \frac{284}{759316}$.

- $\frac{142}{396578} = \frac{213}{594867} = \frac{284}{793156}$.

- $\frac{142}{397658} = \frac{213}{596487} = \frac{284}{795316}$.

- $\frac{146}{579328} = \frac{147}{583296} = \frac{193}{765824}$.

- $\frac{147}{283569} = \frac{294}{567138} = \frac{392}{756184}$.

- $\frac{149}{235867} = \frac{369}{584127} = \frac{397}{628451}$.

- $\frac{152}{379468} = \frac{236}{589174} = \frac{238}{594167}$.

- $\frac{154}{792638} = \frac{182}{936754} = \frac{186}{957342}$.

- $\frac{156}{237984} = \frac{312}{475968} = \frac{468}{713952}$.

- $\frac{156}{239784} = \frac{312}{479568} = \frac{468}{719352}$.

- $\frac{156}{247839} = \frac{312}{495678} = \frac{364}{578291}$.

- $\frac{156}{249873} = \frac{216}{345978} = \frac{324}{518967}$.

- $\frac{156}{284397} = \frac{312}{568794} = \frac{416}{758392}$.

- $\frac{156}{284937} = \frac{312}{569874} = \frac{416}{759832}$.

- $\frac{156}{293847} = \frac{312}{587694} = \frac{416}{783592}$.

- $\frac{156}{298437} = \frac{312}{596874} = \frac{416}{795832}$.

- $\frac{156}{329784} = \frac{321}{678594} = \frac{391}{826574}$.

- $\frac{156}{493728} = \frac{169}{534872} = \frac{312}{987456}$.

- $\frac{158}{237946} = \frac{316}{475892} = \frac{632}{951784}$.

- $\frac{158}{243796} = \frac{316}{487592} = \frac{632}{975184}$.

- $\frac{158}{493276} = \frac{172}{536984} = \frac{239}{746158}$.

- $\frac{162}{379458} = \frac{243}{569187} = \frac{324}{758916}$.

- $\frac{162}{394578} = \frac{243}{591867} = \frac{324}{789156}$.

- $\frac{162}{458379} = \frac{254}{718693} = \frac{324}{916758}$.

- $\frac{164}{257398} = \frac{328}{514796} = \frac{364}{571298}$.

- $\frac{164}{279538} = \frac{174}{296583} = \frac{258}{439761}$.

- $\frac{168}{234759} = \frac{176}{245938} = \frac{352}{491876}$.

- $\frac{168}{294357} = \frac{216}{378459} = \frac{432}{756918}$.

- $\frac{168}{357294} = \frac{216}{459378} = \frac{432}{918756}$.

- $\frac{174}{256398} = \frac{261}{384597} = \frac{348}{512796}$.

- $\frac{174}{258396} = \frac{261}{387594} = \frac{348}{516792}$.

- $\frac{174}{259638} = \frac{261}{389457} = \frac{348}{519276}$.

- $\frac{174}{259836} = \frac{261}{389754} = \frac{348}{519672}$.

- $\frac{174}{289536} = \frac{429}{713856} = \frac{524}{871936}$.

- $\frac{174}{362598} = \frac{261}{543897} = \frac{348}{725196}$.

- $\frac{174}{382596} = \frac{261}{573894} = \frac{348}{765192}$.

- $\frac{174}{396258} = \frac{261}{594387} = \frac{348}{792516}$.

- $\frac{174}{398256} = \frac{261}{597384} = \frac{348}{796512}$.

- $\frac{176}{239458} = \frac{264}{359187} = \frac{352}{478916}$.

- $\frac{176}{254398} = \frac{264}{381597} = \frac{528}{763194}$.

- $\frac{176}{348592} = \frac{352}{697184} = \frac{451}{893267}$.

- $\frac{176}{394582} = \frac{264}{591873} = \frac{352}{789164}$.

- $\frac{176}{438592} = \frac{318}{792456} = \frac{351}{874692}$.

- $\frac{176}{439582} = \frac{216}{539487} = \frac{352}{879164}$.

- $\frac{178}{235964} = \frac{356}{471928} = \frac{712}{943856}$.

- $\frac{178}{236459} = \frac{356}{472918} = \frac{712}{945836}$.

- $\frac{178}{239456} = \frac{267}{359184} = \frac{356}{478912}$.

- $\frac{178}{239564} = \frac{356}{479128} = \frac{534}{718692}$.

- $\frac{178}{239654} = \frac{267}{359481} = \frac{534}{718962}$.
- $\frac{178}{246359} = \frac{356}{492718} = \frac{712}{985436}$.
- $\frac{178}{256394} = \frac{267}{384591} = \frac{534}{769182}$.
- $\frac{178}{394562} = \frac{267}{591843} = \frac{356}{789124}$.
- $\frac{178}{456392} = \frac{294}{753816} = \frac{356}{912784}$.
- $\frac{179}{236458} = \frac{358}{472916} = \frac{716}{945832}$.
- $\frac{179}{238456} = \frac{358}{476912} = \frac{716}{953824}$.
- $\frac{179}{245863} = \frac{358}{491726} = \frac{716}{983452}$.
- $\frac{179}{246358} = \frac{358}{492716} = \frac{716}{985432}$.
- $\frac{182}{367549} = \frac{356}{718942} = \frac{478}{965321}$.
- $\frac{182}{379456} = \frac{273}{569184} = \frac{364}{758912}$.
- $\frac{182}{394576} = \frac{273}{591864} = \frac{364}{789152}$.
- $\frac{182}{457639} = \frac{316}{794582} = \frac{364}{915278}$.
- $\frac{182}{576394} = \frac{243}{769581} = \frac{273}{864591}$.
- $\frac{184}{235796} = \frac{368}{471592} = \frac{438}{561297}$.
- $\frac{184}{235976} = \frac{368}{471952} = \frac{529}{678431}$.
- $\frac{184}{237956} = \frac{368}{475912} = \frac{736}{951824}$.
- $\frac{184}{293756} = \frac{482}{769513} = \frac{516}{823794}$.

- $\frac{184}{365792} = \frac{194}{385672} = \frac{382}{759416}$.
- $\frac{186}{459327} = \frac{356}{879142} = \frac{372}{918654}$.
- $\frac{187}{432956} = \frac{352}{814976} = \frac{374}{865912}$.
- $\frac{189}{274563} = \frac{378}{549126} = \frac{546}{793182}$.
- $\frac{189}{342657} = \frac{297}{538461} = \frac{459}{832167}$.
- $\frac{189}{473256} = \frac{219}{548376} = \frac{378}{946512}$.
- $\frac{192}{354768} = \frac{312}{576498} = \frac{324}{598671}$.
- $\frac{194}{256378} = \frac{291}{384567} = \frac{582}{769134}$.
- $\frac{196}{257348} = \frac{649}{852137} = \frac{712}{934856}$.
- $\frac{196}{257438} = \frac{294}{386157} = \frac{392}{514876}$.
- $\frac{196}{258374} = \frac{294}{387561} = \frac{392}{516748}$.
- $\frac{196}{374258} = \frac{294}{561387} = \frac{392}{748516}$.
- $\frac{196}{382574} = \frac{294}{573861} = \frac{392}{765148}$.
- $\frac{198}{235764} = \frac{396}{471528} = \frac{693}{825174}$.
- $\frac{198}{237456} = \frac{297}{356184} = \frac{594}{712368}$.
- $\frac{198}{243756} = \frac{396}{487512} = \frac{594}{731268}$.
- $\frac{198}{254376} = \frac{297}{381564} = \frac{594}{763128}$.
- $\frac{198}{256374} = \frac{297}{384561} = \frac{396}{512748}$.

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- $\frac{198}{362574} = \frac{297}{543861} = \frac{396}{725148}$.
- $\frac{198}{374256} = \frac{297}{561384} = \frac{396}{748512}$.
- $\frac{214}{365798} = \frac{321}{548697} = \frac{428}{731596}$.
- $\frac{214}{365978} = \frac{321}{548967} = \frac{428}{731956}$.
- $\frac{214}{376598} = \frac{321}{564897} = \frac{428}{753196}$.
- $\frac{214}{379658} = \frac{321}{569487} = \frac{428}{759316}$.
- $\frac{214}{396578} = \frac{321}{594867} = \frac{428}{793156}$.
- $\frac{214}{397658} = \frac{321}{596487} = \frac{428}{795316}$.
- $\frac{216}{379458} = \frac{324}{569187} = \frac{432}{758916}$.
- $\frac{218}{379456} = \frac{327}{569184} = \frac{436}{758912}$.
- $\frac{218}{394576} = \frac{327}{591864} = \frac{436}{789152}$.
- $\frac{219}{568743} = \frac{237}{615489} = \frac{294}{763518}$.
- $\frac{234}{178596} = \frac{351}{267894} = \frac{468}{357192}$.
- $\frac{234}{178956} = \frac{468}{357912} = \frac{936}{715824}$.
- $\frac{234}{179586} = \frac{247}{189563} = \frac{468}{359172}$.
- $\frac{234}{179856} = \frac{351}{269784} = \frac{468}{359712}$.
- $\frac{234}{185796} = \frac{351}{278694} = \frac{468}{371592}$.

- $\dfrac{234}{185976} = \dfrac{351}{278964} = \dfrac{468}{371952}$.

- $\dfrac{234}{187956} = \dfrac{468}{375912} = \dfrac{936}{751824}$.

- $\dfrac{234}{197856} = \dfrac{351}{296784} = \dfrac{468}{395712}$.

- $\dfrac{234}{198576} = \dfrac{351}{297864} = \dfrac{468}{397152}$.

- $\dfrac{236}{179458} = \dfrac{354}{269187} = \dfrac{472}{358916}$.

- $\dfrac{236}{194578} = \dfrac{354}{291867} = \dfrac{472}{389156}$.

- $\dfrac{238}{157946} = \dfrac{476}{315892} = \dfrac{952}{631784}$.

- $\dfrac{238}{179456} = \dfrac{357}{269184} = \dfrac{476}{358912}$.

- $\dfrac{238}{179564} = \dfrac{476}{359128} = \dfrac{714}{538692}$.

- $\dfrac{238}{179654} = \dfrac{357}{269481} = \dfrac{714}{538962}$.

- $\dfrac{238}{194576} = \dfrac{357}{291864} = \dfrac{476}{389152}$.

- $\dfrac{238}{197456} = \dfrac{357}{296184} = \dfrac{714}{592368}$.

- $\dfrac{239}{156784} = \dfrac{453}{297168} = \dfrac{819}{537264}$.

- $\dfrac{239}{178456} = \dfrac{478}{356912} = \dfrac{956}{713824}$.

- $\dfrac{243}{157896} = \dfrac{486}{315792} = \dfrac{972}{631584}$.

- $\dfrac{243}{158796} = \dfrac{486}{317592} = \dfrac{972}{635184}$.

- $\dfrac{243}{586197} = \dfrac{324}{781596} = \dfrac{351}{846729}$.

- $\dfrac{246}{157839} = \dfrac{492}{315678} = \dfrac{574}{368291}$.

- $\dfrac{246}{157893} = \dfrac{492}{315786} = \dfrac{984}{631572}$.

- $\dfrac{246}{157938} = \dfrac{492}{315876} = \dfrac{984}{631752}$.

- $\dfrac{246}{158793} = \dfrac{492}{317586} = \dfrac{984}{635172}$.

- $\dfrac{246}{159378} = \dfrac{492}{318756} = \dfrac{984}{637512}$.

- $\dfrac{246}{391578} = \dfrac{492}{783156} = \dfrac{574}{913682}$.

- $\dfrac{248}{359176} = \dfrac{496}{718352} = \dfrac{651}{942837}$.

- $\dfrac{249}{365781} = \dfrac{396}{581724} = \dfrac{498}{731562}$.

- $\dfrac{251}{487693} = \dfrac{451}{876293} = \dfrac{461}{895723}$.

- $\dfrac{254}{179638} = \dfrac{381}{269457} = \dfrac{762}{538914}$.

- $\dfrac{254}{183769} = \dfrac{586}{423971} = \dfrac{942}{681537}$.

- $\dfrac{254}{196378} = \dfrac{381}{294567} = \dfrac{762}{589134}$.

- $\dfrac{256}{183974} = \dfrac{384}{275961} = \dfrac{512}{367948}$.

- $\dfrac{256}{198374} = \dfrac{384}{297561} = \dfrac{512}{396748}$.

- $\dfrac{256}{374198} = \dfrac{384}{561297} = \dfrac{512}{748396}$.

- $\dfrac{256}{381974} = \dfrac{384}{572961} = \dfrac{512}{763948}$.

- $\dfrac{256}{397184} = \dfrac{512}{794368} = \dfrac{562}{871943}$.

- $\dfrac{256}{397418} = \dfrac{384}{596127} = \dfrac{512}{794836}$.

- $\dfrac{256}{398174} = \dfrac{384}{597261} = \dfrac{512}{796348}$.

- $\dfrac{258}{163974} = \dfrac{387}{245961} = \dfrac{516}{327948}$.

- $\dfrac{258}{174396} = \dfrac{387}{261594} = \dfrac{516}{348792}$.

- $\dfrac{258}{196374} = \dfrac{387}{294561} = \dfrac{516}{392748}$.

- $\dfrac{258}{197436} = \dfrac{387}{296154} = \dfrac{516}{394872}$.

- $\dfrac{258}{374196} = \dfrac{387}{561294} = \dfrac{516}{748392}$.

- $\dfrac{258}{396174} = \dfrac{387}{594261} = \dfrac{516}{792348}$.

- $\dfrac{258}{397416} = \dfrac{387}{596124} = \dfrac{516}{794832}$.

- $\dfrac{261}{453879} = \dfrac{297}{516483} = \dfrac{516}{897324}$.

- $\dfrac{263}{574918} = \dfrac{289}{631754} = \dfrac{391}{854726}$.

- $\dfrac{267}{138594} = \dfrac{356}{184792} = \dfrac{712}{369584}$.

- $\dfrac{273}{154986} = \dfrac{378}{214596} = \dfrac{567}{321894}$.

- $\dfrac{273}{186459} = \dfrac{546}{372918} = \dfrac{671}{458293}$.

- $\dfrac{273}{416598} = \dfrac{453}{691278} = \dfrac{537}{819462}$.

- $\dfrac{273}{645918} = \dfrac{321}{759486} = \dfrac{387}{915642}$.

- $\dfrac{274}{136589} = \dfrac{574}{286139} = \dfrac{918}{457623}$.

- $\dfrac{284}{173596} = \dfrac{568}{347192} = \dfrac{923}{564187}$.

- $\dfrac{284}{356917} = \dfrac{472}{593186} = \dfrac{476}{598213}$.

- $\dfrac{286}{154973} = \dfrac{396}{214578} = \dfrac{594}{321867}$.

- $\dfrac{286}{173459} = \dfrac{572}{346918} = \dfrac{876}{531294}$.
- $\dfrac{286}{459173} = \dfrac{572}{918346} = \dfrac{584}{937612}$.
- $\dfrac{287}{139564} = \dfrac{791}{384652} = \dfrac{896}{435712}$.
- $\dfrac{287}{439561} = \dfrac{427}{653981} = \dfrac{532}{814796}$.
- $\dfrac{289}{134657} = \dfrac{459}{213867} = \dfrac{578}{269314}$.
- $\dfrac{289}{145367} = \dfrac{329}{165487} = \dfrac{912}{458736}$.
- $\dfrac{289}{371654} = \dfrac{437}{561982} = \dfrac{639}{821754}$.
- $\dfrac{291}{365748} = \dfrac{582}{731496} = \dfrac{679}{853412}$.
- $\dfrac{294}{138567} = \dfrac{392}{184756} = \dfrac{784}{369512}$.
- $\dfrac{294}{168357} = \dfrac{378}{216459} = \dfrac{756}{432918}$.
- $\dfrac{294}{357168} = \dfrac{378}{459216} = \dfrac{756}{918432}$.
- $\dfrac{294}{358617} = \dfrac{392}{478156} = \dfrac{784}{956312}$.
- $\dfrac{297}{548163} = \dfrac{351}{647829} = \dfrac{513}{946827}$.
- $\dfrac{312}{479856} = \dfrac{439}{675182} = \dfrac{623}{958174}$.
- $\dfrac{316}{458279} = \dfrac{364}{527891} = \dfrac{516}{748329}$.
- $\dfrac{319}{264857} = \dfrac{429}{356187} = \dfrac{638}{529714}$.
- $\dfrac{319}{648527} = \dfrac{354}{719682} = \dfrac{412}{837596}$.
- $\dfrac{324}{189756} = \dfrac{648}{379512} = \dfrac{918}{537642}$.

- $\dfrac{327}{416598} = \dfrac{543}{691782} = \dfrac{651}{829374}$.
- $\dfrac{341}{278659} = \dfrac{671}{548329} = \dfrac{847}{692153}$.
- $\dfrac{341}{598672} = \dfrac{352}{617984} = \dfrac{429}{753168}$.
- $\dfrac{342}{178596} = \dfrac{513}{267894} = \dfrac{684}{357192}$.
- $\dfrac{342}{179856} = \dfrac{513}{269784} = \dfrac{684}{359712}$.
- $\dfrac{342}{185796} = \dfrac{513}{278694} = \dfrac{684}{371592}$.
- $\dfrac{342}{185976} = \dfrac{513}{278964} = \dfrac{684}{371952}$.
- $\dfrac{342}{195786} = \dfrac{627}{358941} = \dfrac{684}{391572}$.
- $\dfrac{342}{197856} = \dfrac{513}{296784} = \dfrac{684}{395712}$.
- $\dfrac{342}{198576} = \dfrac{513}{297864} = \dfrac{684}{397152}$.
- $\dfrac{342}{597816} = \dfrac{354}{618792} = \dfrac{513}{896724}$.
- $\dfrac{348}{125976} = \dfrac{486}{175932} = \dfrac{972}{351864}$.
- $\dfrac{349}{671825} = \dfrac{431}{829675} = \dfrac{463}{891275}$.
- $\dfrac{351}{482976} = \dfrac{523}{719648} = \dfrac{687}{945312}$.
- $\dfrac{352}{184976} = \dfrac{372}{195486} = \dfrac{618}{324759}$.
- $\dfrac{352}{194768} = \dfrac{572}{316498} = \dfrac{594}{328671}$.
- $\dfrac{352}{197648} = \dfrac{516}{289734} = \dfrac{584}{327916}$.
- $\dfrac{356}{147829} = \dfrac{452}{187693} = \dfrac{576}{239184}$.

- $\dfrac{357}{168294} = \dfrac{459}{216378} = \dfrac{918}{432756}$.
- $\dfrac{357}{169428} = \dfrac{459}{217836} = \dfrac{918}{435672}$.
- $\dfrac{357}{281469} = \dfrac{714}{562938} = \dfrac{819}{645723}$.
- $\dfrac{357}{281694} = \dfrac{459}{362178} = \dfrac{918}{724356}$.
- $\dfrac{357}{286194} = \dfrac{476}{381592} = \dfrac{952}{763184}$.
- $\dfrac{357}{429618} = \dfrac{527}{634198} = \dfrac{714}{859236}$.
- $\dfrac{359}{148267} = \dfrac{426}{175938} = \dfrac{718}{296534}$.
- $\dfrac{362}{179458} = \dfrac{543}{269187} = \dfrac{724}{358916}$.
- $\dfrac{362}{194578} = \dfrac{543}{291867} = \dfrac{724}{389156}$.
- $\dfrac{364}{195728} = \dfrac{483}{259716} = \dfrac{728}{391456}$.
- $\dfrac{364}{298571} = \dfrac{572}{469183} = \dfrac{724}{593861}$.
- $\dfrac{369}{187452} = \dfrac{531}{269748} = \dfrac{837}{425196}$.
- $\dfrac{374}{162598} = \dfrac{561}{243897} = \dfrac{748}{325196}$.
- $\dfrac{374}{182596} = \dfrac{561}{273894} = \dfrac{748}{365192}$.
- $\dfrac{374}{196258} = \dfrac{561}{294387} = \dfrac{748}{392516}$.
- $\dfrac{374}{198256} = \dfrac{561}{297384} = \dfrac{748}{396512}$.
- $\dfrac{374}{256198} = \dfrac{561}{384297} = \dfrac{748}{512396}$.
- $\dfrac{374}{258196} = \dfrac{561}{387294} = \dfrac{748}{516392}$.

- $\dfrac{374}{259618} = \dfrac{561}{389427} = \dfrac{748}{519236}.$

- $\dfrac{374}{259816} = \dfrac{561}{389724} = \dfrac{748}{519632}.$

- $\dfrac{374}{598162} = \dfrac{561}{897243} = \dfrac{572}{914836}.$

- $\dfrac{376}{158249} = \dfrac{472}{198653} = \dfrac{752}{316498}.$

- $\dfrac{376}{194582} = \dfrac{564}{291873} = \dfrac{752}{389164}.$

- $\dfrac{376}{219458} = \dfrac{564}{329187} = \dfrac{752}{438916}.$

- $\dfrac{378}{125496} = \dfrac{524}{173968} = \dfrac{954}{316728}.$

- $\dfrac{378}{156492} = \dfrac{468}{193752} = \dfrac{756}{312984}.$

- $\dfrac{378}{165942} = \dfrac{423}{185697} = \dfrac{567}{248913}.$

- $\dfrac{378}{192564} = \dfrac{497}{253186} = \dfrac{749}{381562}.$

- $\dfrac{378}{194562} = \dfrac{567}{291843} = \dfrac{756}{389124}.$

- $\dfrac{378}{196452} = \dfrac{574}{298316} = \dfrac{658}{341972}.$

- $\dfrac{378}{215964} = \dfrac{621}{354798} = \dfrac{756}{431928}.$

- $\dfrac{378}{216594} = \dfrac{567}{324891} = \dfrac{792}{453816}.$

- $\dfrac{378}{465912} = \dfrac{693}{854172} = \dfrac{756}{931824}.$

- $\dfrac{381}{256794} = \dfrac{781}{526394} = \dfrac{813}{547962}.$

- $\dfrac{381}{264795} = \dfrac{681}{473295} = \dfrac{897}{623415}.$

- $\dfrac{381}{279654} = \dfrac{738}{541692} = \dfrac{813}{596742}.$

- $\dfrac{382}{179456} = \dfrac{573}{269184} = \dfrac{764}{358912}.$

- $\dfrac{382}{194576} = \dfrac{573}{291864} = \dfrac{764}{389152}.$

- $\dfrac{384}{157296} = \dfrac{432}{176958} = \dfrac{768}{314592}.$

- $\dfrac{384}{197256} = \dfrac{672}{345198} = \dfrac{768}{394512}.$

- $\dfrac{387}{129645} = \dfrac{789}{264315} = \dfrac{819}{274365}.$

- $\dfrac{387}{496521} = \dfrac{657}{842931} = \dfrac{726}{931458}.$

- $\dfrac{392}{471856} = \dfrac{427}{513986} = \dfrac{742}{893156}.$

- $\dfrac{396}{145782} = \dfrac{528}{194376} = \dfrac{594}{218673}.$

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- $\dfrac{396}{175824} = \dfrac{792}{351648} = \dfrac{972}{431568}.$

- $\dfrac{396}{182574} = \dfrac{594}{273861} = \dfrac{792}{365148}.$

- $\dfrac{396}{241758} = \dfrac{792}{483516} = \dfrac{936}{571428}.$

- $\dfrac{396}{257418} = \dfrac{594}{386127} = \dfrac{792}{514836}.$

- $\dfrac{396}{258174} = \dfrac{594}{387261} = \dfrac{792}{516348}.$

- $\dfrac{396}{275814} = \dfrac{768}{534912} = \dfrac{824}{573916}.$

- $\dfrac{398}{162574} = \dfrac{597}{243861} = \dfrac{796}{325148}.$

- $\dfrac{398}{174256} = \dfrac{597}{261384} = \dfrac{796}{348512}.$

- $\dfrac{398}{256174} = \dfrac{597}{384261} = \dfrac{796}{512348}.$

- $\dfrac{398}{257416} = \dfrac{597}{386124} = \dfrac{796}{514832}.$

- $\dfrac{412}{379658} = \dfrac{648}{597132} = \dfrac{824}{759316}.$

- $\dfrac{417}{328596} = \dfrac{819}{645372} = \dfrac{834}{657192}.$

- $\dfrac{426}{315879} = \dfrac{512}{379648} = \dfrac{612}{453798}.$

- $\dfrac{429}{531687} = \dfrac{473}{586219} = \dfrac{594}{736182}.$

- $\dfrac{429}{567138} = \dfrac{431}{569782} = \dfrac{713}{942586}.$

- $\dfrac{451}{782936} = \dfrac{491}{852376} = \dfrac{567}{984312}.$

- $\dfrac{459}{182763} = \dfrac{476}{189532} = \dfrac{867}{345219}.$

- $\dfrac{459}{187623} = \dfrac{782}{319654} = \dfrac{918}{375246}.$

- $\dfrac{489}{125673} = \dfrac{762}{195834} = \dfrac{978}{251346}.$

- $\dfrac{492}{135768} = \dfrac{861}{237594} = \dfrac{984}{271536}.$

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- $\dfrac{514}{297863} = \dfrac{758}{439261} = \dfrac{782}{453169}.$

- $\dfrac{531}{486927} = \dfrac{637}{584129} = \dfrac{823}{754691}.$

- $\dfrac{541}{637298} = \dfrac{694}{817532} = \dfrac{723}{851694}.$

- $\dfrac{543}{186792} = \dfrac{924}{317856} = \dfrac{954}{328176}.$

- $\dfrac{546}{291837} = \dfrac{672}{359184} = \dfrac{798}{426531}.$

- $\dfrac{548}{326197} = \dfrac{876}{521439} = \dfrac{964}{573821}.$

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- $\frac{594}{327618} = \frac{627}{345819} = \frac{759}{418623}$.
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- $\frac{597}{142683} = \frac{627}{149853} = \frac{984}{235176}$.

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- $\frac{684}{159372} = \frac{723}{168459} = \frac{792}{184536}$.
- $\frac{693}{142758} = \frac{697}{143582} = \frac{789}{162534}$.

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- $\frac{746}{381952} = \frac{893}{457216} = \frac{928}{475136}$.
- $\frac{746}{851932} = \frac{836}{954712} = \frac{853}{974126}$.
- $\frac{753}{819264} = \frac{847}{921536} = \frac{857}{932416}$.
- $\frac{769}{345281} = \frac{786}{352914} = \frac{789}{354261}$.
- $\frac{794}{213586} = \frac{879}{236451} = \frac{936}{251784}$.

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- $\frac{12}{4839756} = \frac{18}{7259634} = \frac{21}{8469573}$.
- $\frac{12}{4935768} = \frac{21}{8637594} = \frac{24}{9871536}$.
- $\frac{13}{2457869} = \frac{26}{4915738} = \frac{52}{9831476}$.
- $\frac{13}{2458679} = \frac{26}{4917358} = \frac{52}{9834716}$.
- $\frac{13}{2467859} = \frac{26}{4935718} = \frac{52}{9871436}$.

- $\frac{13}{2468579} = \frac{26}{4937158} = \frac{52}{9874316}$.
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- $\frac{13}{2859467} = \frac{26}{5718934} = \frac{36}{7918524}$.
- $\frac{13}{4298567} = \frac{24}{7935816} = \frac{26}{8597134}$.
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- $\dfrac{32}{1954768} = \dfrac{52}{3176498} = \dfrac{54}{3298671}$.

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- $\dfrac{41}{2956387} = \dfrac{61}{4398527} = \dfrac{89}{6417523}$.

- $\dfrac{41}{3258967} = \dfrac{82}{6517934} = \dfrac{83}{6597421}$.

- $\dfrac{41}{3926857} = \dfrac{61}{5842397} = \dfrac{62}{5938174}$.

- $\dfrac{42}{3897516} = \dfrac{51}{4732698} = \dfrac{92}{8537416}$.

- $\dfrac{42}{3957618} = \dfrac{81}{7632549} = \dfrac{84}{7915236}$.

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- $\dfrac{48}{1673952} = \dfrac{94}{3278156} = \dfrac{98}{3417652}$.

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- $\dfrac{48}{3561792} = \dfrac{73}{5416892} = \dfrac{96}{7123584}$.

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- $\dfrac{48}{3975612} = \dfrac{72}{5963418} = \dfrac{84}{6957321}$.

- $\dfrac{48}{7521936} = \dfrac{62}{9715834} = \dfrac{63}{9872541}$.

- $\dfrac{49}{1573628} = \dfrac{56}{1798432} = \dfrac{98}{3147256}$.

- $\dfrac{49}{1725836} = \dfrac{56}{1972384} = \dfrac{98}{3451672}$.

- $\dfrac{49}{3716258} = \dfrac{51}{3867942} = \dfrac{98}{7432516}$.

- $\dfrac{52}{1893476} = \dfrac{59}{2148367} = \dfrac{73}{2658149}$.

- $\dfrac{52}{1937468} = \dfrac{71}{2645389} = \dfrac{84}{3129756}$.

- $\dfrac{52}{4369781} = \dfrac{64}{5378192} = \dfrac{68}{5714329}$.

- $\dfrac{57}{4832916} = \dfrac{73}{6189524} = \dfrac{89}{7546132}$.

- $\dfrac{58}{3967142} = \dfrac{71}{4856329} = \dfrac{76}{5198324}$.

- $\dfrac{67}{2584391} = \dfrac{76}{2931548} = \dfrac{92}{3548716}$.

- $\dfrac{69}{7824531} = \dfrac{74}{8391526} = \dfrac{86}{9752314}$.

- $\dfrac{1}{23456789} = \dfrac{2}{46913578} = \dfrac{4}{93827156}$.

- $\dfrac{1}{23456879} = \dfrac{2}{46913758} = \dfrac{4}{93827516}$.

- $\dfrac{1}{23784569} = \dfrac{2}{47569138} = \dfrac{4}{95138276}$.

- $\dfrac{1}{23794658} = \dfrac{2}{47589316} = \dfrac{4}{95178632}$.

- $\dfrac{1}{23795684} = \dfrac{2}{47591368} = \dfrac{4}{95182736}$.

- $\dfrac{1}{23845679} = \dfrac{2}{47691358} = \dfrac{4}{95382716}$.

- $\dfrac{1}{23946578} = \dfrac{2}{47893156} = \dfrac{4}{95786312}$.

- $\dfrac{1}{23956784} = \dfrac{2}{47913568} = \dfrac{4}{95827136}$.

- $\dfrac{1}{24379658} = \dfrac{2}{48759316} = \dfrac{4}{97518632}$.

- $\dfrac{1}{24396578} = \dfrac{2}{48793156} = \dfrac{4}{97586312}$.

- $\dfrac{1}{24567839} = \dfrac{2}{49135678} = \dfrac{4}{98271356}$.

- $\dfrac{1}{24568379} = \dfrac{2}{49136758} = \dfrac{4}{98273516}$.

- $\dfrac{1}{24657893} = \dfrac{2}{49315786} = \dfrac{4}{98631572}$.

- $\dfrac{1}{24657938} = \dfrac{2}{49315876} = \dfrac{4}{98631752}$.

- $\dfrac{1}{24658793} = \dfrac{2}{49317586} = \dfrac{4}{98635172}$.

- $\dfrac{1}{24659378} = \dfrac{2}{49318756} = \dfrac{4}{98637512}$.

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- $\dfrac{2}{13485679} = \dfrac{4}{26971358} = \dfrac{8}{53942716}$.

- $\dfrac{2}{13567849} = \dfrac{4}{27135698} = \dfrac{8}{54271396}$.

- $\dfrac{2}{13567984} = \dfrac{4}{27135968} = \dfrac{8}{54271936}$.

- $\dfrac{2}{13568479} = \dfrac{4}{27136958} = \dfrac{8}{54273916}$.

- $\dfrac{2}{13569784} = \dfrac{4}{27139568} = \dfrac{8}{54279136}$.

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- $\dfrac{2}{13659478} = \dfrac{4}{27318956} = \dfrac{8}{54637912}$.

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- $\dfrac{2}{13965784} = \dfrac{4}{27931568} = \dfrac{6}{41897352}$.

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- $\dfrac{2}{14396578} = \dfrac{3}{21594867} = \dfrac{4}{28793156}$.

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- $\dfrac{2}{15796384} = \dfrac{4}{31592768} = \dfrac{6}{47389152}$.
- $\dfrac{2}{15798643} = \dfrac{4}{31597286} = \dfrac{8}{63194572}$.
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- $\dfrac{2}{19456378} = \dfrac{3}{29184567} = \dfrac{4}{38912756}$.
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- $\dfrac{4}{19582376} = \dfrac{7}{34269158} = \dfrac{8}{39164752}$.

- $\dfrac{4}{19823576} = \dfrac{7}{34691258} = \dfrac{8}{39647152}$.

2.2.11 Equivalent Fractions with 2 Expressions

In this case we have 32482 examples, each one with 2 expressions for the digits 1 to 9. Since, this number is too high to write here, below are just few examples:

- $\dfrac{2478}{36159} = \dfrac{4956}{72318}$.

- $\dfrac{4589}{17623} = \dfrac{9178}{35246}$.

- $\dfrac{17}{3462589} = \dfrac{34}{6925178}$.

- $\dfrac{198}{237654} = \dfrac{297}{356481}$.

- $\dfrac{56}{1793428} = \dfrac{86}{2754193}$.

- $\dfrac{56}{2194378} = \dfrac{84}{3291567}$.

- $\dfrac{192}{485763} = \dfrac{384}{971526}$.

- $\dfrac{38}{4625917} = \dfrac{76}{9251834}$.

  ....

Acknowledgement

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