Different Digits Equivalent Fractions – I

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Abstract

*In this paper, we shall give **equivalent fractions** having different digits. This has been done for 3 to 8 digits.*

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 only for the digits 3 to 8. For higher digits, i.e., for 9 and 10 digits refer author's work [43, 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   Different Digits Equivalent Fractions

This section deals with equivalent fractions for different order of digits. The work is for fractions having 3 to each 8 digits.

2.1   3 and 4-Digits

This subsection give equivalent fractions using 3 and 4 different digits. In this case we have only one example for each case.

$$\bullet \frac{3}{24} = \frac{4}{32}. \qquad\qquad \bullet \; \frac{4}{356} = \frac{6}{534}.$$

2.2   5-Digits

This subsection deals with equivalent fractions having 5 different digits. In this case we have only 3 possibilities, one with digits 2 to 6 and two with digits 4 to 8.

$$\bullet \frac{46}{253} = \frac{64}{352}, \qquad \bullet \frac{47}{658} = \frac{56}{784} \qquad \bullet \frac{48}{576} = \frac{57}{684}.$$

2.3   6-Digits

This subsection deals with equivalent fractions having 5 different digits. In this case we have only 55 possibilities, separated by different digits, such as 0 to 5, 1 to 6, 2 to 7, 3 to 8 and 4 to 9.

2.3.1   6-Digits: 0 to 5

There are only 3 possibilities of equivalent fractions with the digits 0 to 5.

$$\bullet \frac{14}{3052} = \frac{23}{5014} \qquad \bullet \frac{152}{304} = \frac{215}{430} \qquad \bullet \frac{153}{204} = \frac{315}{420}.$$

2.3.2   6-Digits: 1 to 6

There are only 5 possibilities of equivalent fractions with digits 1 to 6.

$$\bullet \frac{24}{1536} = \frac{51}{3264}. \qquad \bullet \frac{35}{1246} = \frac{65}{2314}. \qquad \bullet \frac{52}{4316} = \frac{64}{5312}.$$

$$\bullet \frac{24}{3516} = \frac{42}{6153}. \qquad \bullet \frac{36}{1452} = \frac{63}{2541}.$$

2.3.3   6-Digits: 2 to 7

There are total 37 possibilities of equivalent fractions with the digits 2 to 7.

$$\bullet \frac{243}{567} = \frac{324}{756}. \qquad \bullet \frac{273}{564} = \frac{364}{752}. \qquad \bullet \frac{24}{5673} = \frac{32}{7564}. \qquad \bullet \frac{34}{2567} = \frac{72}{5436}.$$

$$\bullet \frac{264}{357} = \frac{352}{476}. \qquad \bullet \frac{276}{345} = \frac{372}{465}. \qquad \bullet \frac{24}{5736} = \frac{27}{6453}. \qquad \bullet \frac{36}{5472} = \frac{37}{5624}.$$

$$\bullet \frac{264}{573} = \frac{352}{764}. \qquad \bullet \frac{324}{567} = \frac{432}{756}. \qquad \bullet \frac{27}{3456} = \frac{42}{5376}. \qquad \bullet \frac{43}{5762} = \frac{54}{7236}.$$

$$\bullet \frac{267}{354} = \frac{356}{472}. \qquad \bullet \frac{327}{564} = \frac{436}{752}. \qquad \bullet \frac{27}{3564} = \frac{36}{4752}. \qquad \bullet \frac{45}{3276} = \frac{65}{4732}.$$

$$\bullet \frac{267}{534} = \frac{273}{546} = \frac{327}{654}. \qquad \bullet \frac{24}{3567} = \frac{32}{4756}. \qquad \bullet \frac{27}{5643} = \frac{36}{7524}. \qquad \bullet \frac{54}{2376} = \frac{74}{3256}.$$

$$\bullet \frac{267}{543} = \frac{356}{724}. \qquad \bullet \frac{24}{3756} = \frac{42}{6573}. \qquad \bullet \frac{32}{4576} = \frac{52}{7436}. \qquad \bullet \frac{54}{2673} = \frac{72}{3564}.$$

- $\dfrac{54}{3267} = \dfrac{72}{4356}$. $\dfrac{57}{3264} = \dfrac{76}{4352}$. $\dfrac{3}{27564} = \dfrac{4}{36752}$. $\dfrac{3}{57264} = \dfrac{4}{76352}$.

- $\dfrac{56}{3472} = \dfrac{73}{4526}$. $\dfrac{3}{24567} = \dfrac{4}{32756}$. $\dfrac{3}{54267} = \dfrac{4}{72356}$.

- $\dfrac{56}{4732} = \dfrac{74}{6253}$. $\dfrac{3}{26457} = \dfrac{4}{35276}$. $\dfrac{3}{56427} = \dfrac{4}{75236}$.

- $\dfrac{57}{2643} = \dfrac{76}{3524}$. $\dfrac{3}{26754} = \dfrac{4}{35672}$. $\dfrac{3}{56724} = \dfrac{4}{75632}$.

2.3.4   6-Digits: 3 to 8

There are only 4 possibilities of equivalent fractions with the digits 3 to 8.

- $\dfrac{384}{576} = \dfrac{438}{657}$. $\dfrac{48}{3756} = \dfrac{84}{6573}$. $\dfrac{48}{5376} = \dfrac{57}{6384}$. $\dfrac{57}{3648} = \dfrac{84}{5376}$.

2.3.5   6-Digits: 5 to 9

There are only 6 possibilities of equivalent fractions with the digits 5 to 9.

- $\dfrac{456}{798} = \dfrac{564}{987}$. $\dfrac{57}{6498} = \dfrac{84}{9576}$. $\dfrac{74}{5698} = \dfrac{98}{7546}$.

- $\dfrac{497}{568} = \dfrac{749}{856} = \dfrac{854}{976}$. $\dfrac{67}{4958} = \dfrac{79}{5846}$. $\dfrac{76}{4598} = \dfrac{94}{5687}$.

2.4   7-Digits

This subsection deals with equivalent fractions having 7 different digits. In this case we have total 66 possibilities, separated by different digits, such as 0 to 6, 1 to 7, 2 to 8 and 3 to 9.

2.4.1   7-Digits: 0 to 6

There are total 37 possibilities of equivalent fractions with the digits 0 to 6.

- $\dfrac{130}{2456} = \dfrac{325}{6140}$. $\dfrac{240}{1536} = \dfrac{510}{3264}$. $\dfrac{315}{4620} = \dfrac{342}{5016}$. $\dfrac{413}{2065} = \dfrac{461}{2305} = \dfrac{641}{3205}$.

- $\dfrac{130}{2564} = \dfrac{325}{6410}$. $\dfrac{240}{3516} = \dfrac{420}{6153}$. $\dfrac{350}{1246} = \dfrac{650}{2314}$. $\dfrac{520}{4316} = \dfrac{640}{5312}$.

- $\dfrac{136}{2450} = \dfrac{340}{6125}$. $\dfrac{250}{1364} = \dfrac{625}{3410}$. $\dfrac{354}{1062} = \dfrac{534}{1602}$. $\dfrac{523}{1046} = \dfrac{532}{1064} = \dfrac{652}{1304}$.

- $\dfrac{164}{2530} = \dfrac{410}{6325}$. $\dfrac{260}{3145} = \dfrac{416}{5032}$. $\dfrac{360}{1452} = \dfrac{630}{2541}$. $\dfrac{531}{4602} = \dfrac{612}{5304}$.

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- $\dfrac{10}{24536} = \dfrac{25}{61340}$.
- $\dfrac{24}{15360} = \dfrac{51}{32640}$.
- $\dfrac{36}{14520} = \dfrac{63}{25410}$.
- $\dfrac{2}{130564} = \dfrac{5}{326410}$.

- $\dfrac{10}{25364} = \dfrac{25}{63410}$.
- $\dfrac{24}{16530} = \dfrac{60}{41325}$.
- $\dfrac{43}{26015} = \dfrac{52}{31460}$.
- $\dfrac{2}{136504} = \dfrac{5}{341260}$.

- $\dfrac{16}{24530} = \dfrac{40}{61325}$.
- $\dfrac{24}{35160} = \dfrac{42}{61530}$.
- $\dfrac{52}{43160} = \dfrac{64}{53120}$.
- $\dfrac{2}{165304} = \dfrac{5}{413260}$.

- $\dfrac{23}{10465} = \dfrac{32}{14560}$.
- $\dfrac{25}{13460} = \dfrac{40}{21536}$.
- $\dfrac{2}{104536} = \dfrac{5}{261340}$.

- $\dfrac{23}{14605} = \dfrac{41}{26035}$.
- $\dfrac{32}{41056} = \dfrac{41}{52603}$.
- $\dfrac{2}{105364} = \dfrac{5}{263410}$.

- $\dfrac{24}{13650} = \dfrac{60}{34125}$.
- $\dfrac{35}{12460} = \dfrac{65}{23140}$.
- $\dfrac{2}{130456} = \dfrac{5}{326140}$.

2.4.2   7-Digits: 1 to 7

There are total 10 possibilities of equivalent fractions with the digits 1 to 7.

- $\dfrac{143}{2756} = \dfrac{341}{6572}$.

- $\dfrac{273}{1456} = \dfrac{651}{3472}$.
- $\dfrac{572}{3146} = \dfrac{752}{4136}$.

- $\dfrac{24}{15376} = \dfrac{51}{32674}$.
- $\dfrac{24}{17536} = \dfrac{51}{37264}$.

- $\dfrac{26}{15743} = \dfrac{62}{37541}$.

- $\dfrac{156}{2743} = \dfrac{372}{6541}$.
- $\dfrac{13}{27456} = \dfrac{31}{65472}$.
- $\dfrac{26}{14573} = \dfrac{62}{34751}$.
- $\dfrac{37}{12654} = \dfrac{46}{15732}$.

2.4.3   7-Digits: 2 to 8

There are total 13 possibilities of equivalent fractions with the digits 2 to 8.

- $\dfrac{253}{4876} = \dfrac{352}{6784}$.
- $\dfrac{374}{2856} = \dfrac{572}{4368}$.
- $\dfrac{638}{5742} = \dfrac{647}{5823} = \dfrac{836}{7524}$.
- $\dfrac{46}{27853} = \dfrac{64}{38752}$.

- $\dfrac{276}{4853} = \dfrac{384}{6752}$.
- $\dfrac{374}{6528} = \dfrac{473}{8256}$.
- $\dfrac{23}{48576} = \dfrac{32}{67584}$.
- $\dfrac{38}{25764} = \dfrac{83}{56274}$.
- $\dfrac{46}{53728} = \dfrac{73}{85264}$.

- $\dfrac{328}{4756} = \dfrac{364}{5278}$.
- $\dfrac{483}{2576} = \dfrac{537}{2864} = \dfrac{672}{3584}$.
- $\dfrac{46}{25783} = \dfrac{64}{35872}$.
- $\dfrac{58}{63742} = \dfrac{76}{83524}$.

2.4.4   7-Digits: 3 to 9

There are total 6 possibilities of equivalent fractions with the digits 3 to 9.

- $\dfrac{48}{37596} = \dfrac{84}{65793}$.
- $\dfrac{48}{39756} = \dfrac{84}{69573}$.
- $\dfrac{57}{63498} = \dfrac{84}{93576}$.

$$\bullet \ \frac{476}{3598} = \frac{578}{4369} = \frac{986}{7453}. \qquad \bullet \ \frac{584}{3796} = \frac{596}{3874} = \frac{698}{4537}.$$

$$\bullet \ \frac{697}{3485} = \frac{769}{3845} = \frac{937}{4685} = \frac{967}{4835} = \frac{973}{4865}.$$

2.5 8-Digits

This subsection deals with equivalent fractions having 8 different digits. In this case we have total 3859 possibilities, separated by different digits, such as 0 to 7, 1 to 8 and 2 to 9.

2.5.1 8-Digits: 0 to 7

There are total 42 possibilities of equivalent fractions with the digits 0 to 7.

$$\bullet \ \frac{1365}{2704} = \frac{2310}{4576}. \qquad \bullet \ \frac{130}{27456} = \frac{310}{65472}. \qquad \bullet \ \frac{260}{15743} = \frac{620}{37541}. \qquad \bullet \ \frac{17}{346052} = \frac{35}{712460}.$$

$$\bullet \ \frac{1430}{2756} = \frac{3410}{6572}. \qquad \bullet \ \frac{140}{23576} = \frac{275}{46310}. \qquad \bullet \ \frac{273}{14560} = \frac{651}{34720}. \qquad \bullet \ \frac{23}{104765} = \frac{32}{145760}.$$

$$\bullet \ \frac{1456}{2730} = \frac{3472}{6510}. \qquad \bullet \ \frac{143}{27560} = \frac{341}{65720}. \qquad \bullet \ \frac{370}{12654} = \frac{460}{15732}. \qquad \bullet \ \frac{24}{153760} = \frac{51}{326740}.$$

$$\bullet \ \frac{1560}{2743} = \frac{3720}{6541}. \qquad \bullet \ \frac{147}{30625} = \frac{174}{36250}. \qquad \bullet \ \frac{370}{21645} = \frac{406}{23751}. \qquad \bullet \ \frac{24}{175360} = \frac{51}{372640}.$$

$$\bullet \ \frac{1572}{3406} = \frac{3462}{7501}. \qquad \bullet \ \frac{154}{32670} = \frac{217}{46035}. \qquad \bullet \ \frac{415}{67230} = \frac{451}{73062}. \qquad \bullet \ \frac{26}{145730} = \frac{62}{347510}.$$

$$\bullet \ \frac{2163}{5047} = \frac{3054}{7126} = \frac{3216}{7504}. \qquad \bullet \ \frac{156}{27430} = \frac{372}{65410}. \qquad \bullet \ \frac{427}{30561} = \frac{742}{53106}.$$

$$\bullet \ \frac{3146}{5720} = \frac{4136}{7520}. \qquad \bullet \ \frac{206}{15347} = \frac{674}{50213}. \qquad \bullet \ \frac{435}{26071} = \frac{570}{34162}. \qquad \bullet \ \frac{26}{157430} = \frac{62}{375410}.$$

$$\bullet \ \frac{3172}{5460} = \frac{3721}{6405}. \qquad \bullet \ \frac{214}{53607} = \frac{304}{76152}. \qquad \bullet \ \frac{457}{30162} = \frac{547}{36102}.$$

$$\bullet \ \frac{3256}{4107} = \frac{5632}{7104}. \qquad \bullet \ \frac{240}{15376} = \frac{510}{32674}. \qquad \bullet \ \frac{473}{26015} = \frac{572}{31460} = \frac{752}{41360}. \qquad \bullet \ \frac{31}{245706} = \frac{67}{531042}.$$

$$\bullet \ \frac{3426}{5710} = \frac{4263}{7105}. \qquad \bullet \ \frac{240}{17536} = \frac{510}{37264}. \qquad \bullet \ \frac{13}{274560} = \frac{31}{654720}. \qquad \bullet \ \frac{37}{126540} = \frac{46}{157320}.$$

$$\bullet \ \frac{103}{25647} = \frac{247}{61503}. \qquad \bullet \ \frac{260}{14573} = \frac{620}{34751}. \qquad \bullet \ \frac{14}{350672} = \frac{23}{576104}. \qquad \bullet \ \frac{52}{317460} = \frac{61}{372405}.$$

2.5.2 8-Digits: 1 to 8: Two Equivalent Fractions

There are total 3770 possibilities, where 3583 are with only one equivalent fraction, while 187 are more than one equivalent fractions. First we have written only with one possibility:

- $\dfrac{1235}{7486} = \dfrac{1365}{8274}$.

- $\dfrac{1243}{5786} = \dfrac{1582}{7364}$.

- $\dfrac{1243}{5876} = \dfrac{1562}{7384}$.

- $\dfrac{1248}{3576} = \dfrac{1872}{5364}$.

- $\dfrac{1248}{6357} = \dfrac{1536}{7824}$.

- $\dfrac{1253}{6874} = \dfrac{1432}{7856}$.

- $\dfrac{1257}{3684} = \dfrac{2514}{7368}$.

- $\dfrac{1257}{4368} = \dfrac{2514}{8736}$.

- $\dfrac{1258}{3674} = \dfrac{2516}{7348}$.

- $\dfrac{1258}{4367} = \dfrac{2516}{8734}$.

- $\dfrac{1258}{6734} = \dfrac{1564}{8372}$.

- $\dfrac{1267}{3584} = \dfrac{2534}{7168}$.

- $\dfrac{1267}{4358} = \dfrac{2534}{8716}$.

- $\dfrac{1268}{3574} = \dfrac{2536}{7148}$.

- $\dfrac{1268}{4357} = \dfrac{2536}{8714}$.

- $\dfrac{1274}{3568} = \dfrac{2548}{7136}$.

- $\dfrac{1274}{3658} = \dfrac{2548}{7316}$.

- $\dfrac{1274}{6853} = \dfrac{1456}{7832}$.

- $\dfrac{1275}{3468} = \dfrac{1425}{3876}$.

- $\dfrac{1275}{6834} = \dfrac{1425}{7638}$.

- $\dfrac{1284}{3567} = \dfrac{2568}{7134}$.

- $\dfrac{1284}{3657} = \dfrac{2568}{7314}$.

- $\dfrac{1287}{4356} = \dfrac{2457}{8316}$.

- $\dfrac{1287}{6435} = \dfrac{1647}{8235}$.

- $\dfrac{1325}{4876} = \dfrac{1725}{6348}$.

- $\dfrac{1328}{4576} = \dfrac{2158}{7436}$.

- $\dfrac{1356}{2478} = \dfrac{3164}{5782}$.

- $\dfrac{1357}{2684} = \dfrac{2714}{5368}$.

- $\dfrac{1357}{4268} = \dfrac{2714}{8536}$.

- $\dfrac{1358}{2674} = \dfrac{2716}{5348}$.

- $\dfrac{1358}{4267} = \dfrac{2716}{8534}$.

- $\dfrac{1367}{2584} = \dfrac{2734}{5168}$.

- $\dfrac{1367}{4258} = \dfrac{2734}{8516}$.

- $\dfrac{1368}{2574} = \dfrac{2736}{5148}$.

- $\dfrac{1368}{4257} = \dfrac{2736}{8514}$.

- $\dfrac{1368}{5472} = \dfrac{1863}{7452}$.

- $\dfrac{1372}{5684} = \dfrac{1386}{5742}$.

- $\dfrac{1374}{2568} = \dfrac{2748}{5136}$.

- $\dfrac{1374}{2658} = \dfrac{2748}{5316}$.

- $\dfrac{1375}{6248} = \dfrac{1625}{7384}$.

- $\dfrac{1384}{2567} = \dfrac{2768}{5134}$.

- $\dfrac{1384}{2657} = \dfrac{2768}{5314}$.

- $\dfrac{1387}{4526} = \dfrac{2318}{7564}$.

- $\dfrac{1426}{3875} = \dfrac{3174}{8625}$.

- $\dfrac{1427}{3568} = \dfrac{2854}{7136}$.

- $\dfrac{1427}{3658} = \dfrac{2854}{7316}$.

- $\dfrac{1428}{3567} = \dfrac{2856}{7134}$.

- $\dfrac{1428}{3657} = \dfrac{2856}{7314}$.

- $\dfrac{1428}{3675} = \dfrac{1836}{4725}$.

- $\dfrac{1436}{2578} = \dfrac{2154}{3867}$.

- $\dfrac{1436}{5782} = \dfrac{2154}{8673}$.

- $\dfrac{1437}{2568} = \dfrac{2874}{5136}$.

- $\dfrac{1437}{2658} = \dfrac{2874}{5316}$.

- $\dfrac{1438}{2567} = \dfrac{2876}{5134}$.

- $\dfrac{1438}{2576} = \dfrac{2157}{3864}$.

- $\dfrac{1438}{2657} = \dfrac{2876}{5314}$.

- $\dfrac{1438}{5762} = \dfrac{2157}{8643}$.

- $\dfrac{1452}{3876} = \dfrac{2541}{6783}$.

- $\dfrac{1456}{2378} = \dfrac{2184}{3567}$.

- $\dfrac{1456}{2873} = \dfrac{3472}{6851}$.

- $\dfrac{1456}{3782} = \dfrac{2184}{5673}$.

- $\dfrac{1458}{2673} = \dfrac{4158}{7623}$.

- $\dfrac{1458}{3762} = \dfrac{2187}{5643}$.

- $\dfrac{1476}{3528} = \dfrac{2583}{6174}$.

- $\dfrac{1476}{3852} = \dfrac{2583}{6741}$.

- $\dfrac{1478}{2356} = \dfrac{5173}{8246}$.

- $\dfrac{1547}{3682} = \dfrac{2431}{5786}$.

- $\dfrac{1562}{3784} = \dfrac{3124}{7568}$.

- $\dfrac{1562}{4378} = \dfrac{3124}{8756}$.

- $\dfrac{1563}{2874} = \dfrac{3126}{5748}$.

- $\dfrac{1563}{4287} = \dfrac{3126}{8574}$.

- $\dfrac{1564}{2378} = \dfrac{3128}{4756}$.

- $\dfrac{1564}{2738} = \dfrac{3128}{5476}$.

- $\dfrac{1564}{2837} = \dfrac{3128}{5674}$.

- $\dfrac{1564}{2873} = \dfrac{3128}{5746}$.

- $\dfrac{1564}{3287} = \dfrac{3128}{6574}$.

- $\dfrac{1564}{3728} = \dfrac{3128}{7456}$.

- $\dfrac{1564}{3782} = \dfrac{3128}{7564}$.

- $\dfrac{1564}{3827} = \dfrac{3128}{7654}$.

- $\dfrac{1572}{3648} = \dfrac{2751}{6384}$.

- $\dfrac{1572}{4836} = \dfrac{2751}{8463}$.

- $\dfrac{1573}{2864} = \dfrac{3146}{5728}$.

- $\dfrac{1573}{4286} = \dfrac{3146}{8572}$.

- $\dfrac{1574}{2638} = \dfrac{3148}{5276}$.

- $\dfrac{1574}{2836} = \dfrac{3148}{5672}$.

- $\dfrac{1574}{2863} = \dfrac{3148}{5726}$.

- $\dfrac{1574}{3286} = \dfrac{3148}{6572}$.

- $\dfrac{1574}{3628} = \dfrac{3148}{7256}$.

- $\dfrac{1574}{3826} = \dfrac{3148}{7652}$.

- $\dfrac{1576}{2438} = \dfrac{3152}{4876}$.

- $\frac{1576}{3248} = \frac{4137}{8526}$.

- $\frac{1576}{3824} = \frac{3152}{7648}$.

- $\frac{1576}{3842} = \frac{3152}{7684}$.

- $\frac{1576}{4238} = \frac{3152}{8476}$.

- $\frac{1576}{4382} = \frac{3152}{8764}$.

- $\frac{1578}{2364} = \frac{3156}{4728}$.

- $\frac{1578}{2436} = \frac{3156}{4872}$.

- $\frac{1578}{3624} = \frac{3156}{7248}$.

- $\frac{1578}{3642} = \frac{3156}{7284}$.

- $\frac{1578}{4236} = \frac{3156}{8472}$.

- $\frac{1578}{4362} = \frac{3156}{8724}$.

- $\frac{1582}{3647} = \frac{2486}{5731}$.

- $\frac{1582}{3764} = \frac{3164}{7528}$.

- $\frac{1582}{4376} = \frac{3164}{8752}$.

- $\frac{1584}{2637} = \frac{3168}{5274}$.

- $\frac{1584}{2736} = \frac{3168}{5472}$.

- $\frac{1584}{3276} = \frac{1672}{3458}$.

- $\frac{1584}{3627} = \frac{3168}{7254}$.

- $\frac{1584}{3726} = \frac{3168}{7452}$.

- $\frac{1584}{7326} = \frac{1632}{7548}$.

- $\frac{1584}{7623} = \frac{1632}{7854}$.

- $\frac{1586}{2734} = \frac{3172}{5468}$.

- $\frac{1586}{3274} = \frac{3172}{6548}$.

- $\frac{1586}{3427} = \frac{3172}{6854}$.

- $\frac{1586}{4273} = \frac{3172}{8546}$.

- $\frac{1586}{4327} = \frac{3172}{8654}$.

- $\frac{1587}{2634} = \frac{3174}{5268}$.

- $\frac{1587}{2643} = \frac{3174}{5286}$.

- $\frac{1587}{3264} = \frac{3174}{6528}$.

- $\frac{1587}{3426} = \frac{3174}{6852}$.

- $\frac{1587}{4263} = \frac{3174}{8526}$.

- $\frac{1587}{4326} = \frac{3174}{8652}$.

- $\frac{1587}{4623} = \frac{1863}{5427}$.

- $\frac{1624}{3578} = \frac{3248}{7156}$.

- $\frac{1624}{3758} = \frac{3248}{7516}$.

- $\frac{1627}{3584} = \frac{3254}{7168}$.

- $\frac{1627}{4358} = \frac{3254}{8716}$.

- $\frac{1628}{3574} = \frac{3256}{7148}$.

- $\frac{1628}{4357} = \frac{3256}{8714}$.

- $\frac{1634}{2578} = \frac{2451}{3867}$.

- $\frac{1634}{2587} = \frac{3268}{5174}$.

- $\frac{1634}{2857} = \frac{3268}{5714}$.

- $\frac{1634}{5782} = \frac{2451}{8673}$.

- $\frac{1637}{2584} = \frac{3274}{5168}$.

- $\frac{1637}{4258} = \frac{3274}{8516}$.

- $\frac{1638}{4257} = \frac{3276}{8514}$.

- $\frac{1638}{5742} = \frac{2457}{8613}$.

- $\frac{1642}{3578} = \frac{3284}{7156}$.

- $\frac{1642}{3758} = \frac{3284}{7516}$.

- $\frac{1643}{2587} = \frac{3286}{5174}$.

- $\frac{1643}{2857} = \frac{3286}{5714}$.

- $\frac{1653}{2748} = \frac{3857}{6412}$.

- $\frac{1653}{4872} = \frac{1824}{5376}$.

- $\frac{1654}{2378} = \frac{2481}{3567}$.

- $\frac{1654}{3782} = \frac{2481}{5673}$.

- $\frac{1658}{2374} = \frac{2487}{3561}$.

- $\frac{1658}{3742} = \frac{2487}{5613}$.

- $\frac{1683}{5247} = \frac{1836}{5724}$.

- $\frac{1726}{3584} = \frac{3452}{7168}$.

- $\frac{1726}{4358} = \frac{3452}{8716}$.

- $\frac{1728}{4356} = \frac{3456}{8712}$.

- $\frac{1734}{2586} = \frac{3468}{5172}$.

- $\frac{1736}{2584} = \frac{3472}{5168}$.

- $\frac{1736}{4258} = \frac{3472}{8516}$.

- $\frac{1738}{2456} = \frac{5214}{7368}$.

- $\frac{1738}{2546} = \frac{5214}{7638}$.

- $\frac{1738}{2564} = \frac{3476}{5128}$.

- $\frac{1738}{4256} = \frac{3476}{8512}$.

- $\frac{1742}{3658} = \frac{2613}{5487}$.

- $\frac{1742}{3856} = \frac{2613}{5784}$.

- $\frac{1742}{5638} = \frac{2613}{8457}$.

- $\frac{1742}{5836} = \frac{2613}{8754}$.

- $\frac{1743}{2586} = \frac{3486}{5172}$.

- $\frac{1743}{2856} = \frac{3486}{5712}$.

- $\frac{1746}{2538} = \frac{5238}{7614}$.

- $\frac{1746}{5382} = \frac{2134}{6578}$.

- $\frac{1756}{2384} = \frac{3512}{4768}$.

- $\frac{1756}{3824} = \frac{3512}{7648}$.

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- $\frac{1758}{3624} = \frac{3516}{7248}$.

- $\frac{1758}{3642} = \frac{3516}{7284}$.

- $\frac{1758}{4236} = \frac{3516}{8472}$.

- $\frac{1758}{4362} = \frac{3516}{8724}$.

- $\frac{1762}{3458} = \frac{2643}{5187}$.

- $\frac{1762}{3584} = \frac{3524}{7168}$.

- $\frac{1762}{3854} = \frac{2643}{5781}$.

- $\frac{1762}{4358} = \frac{3524}{8716}$.

- $\frac{1762}{5438} = \frac{2643}{8157}$.

- $\dfrac{1762}{5834} = \dfrac{2643}{8751}$.
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- $\dfrac{1873}{4256} = \dfrac{3746}{8512}$.
- $\dfrac{2178}{3456} = \dfrac{3267}{5184}$.

- $\dfrac{1764}{2583} = \dfrac{5712}{8364}$.
- $\dfrac{1836}{4257} = \dfrac{3672}{8514}$.
- $\dfrac{1856}{3724} = \dfrac{3248}{6517}$.
- $\dfrac{1874}{2563} = \dfrac{3748}{5126}$.
- $\dfrac{2178}{5346} = \dfrac{2574}{6318}$.

- $\dfrac{1764}{2853} = \dfrac{2156}{3487}$.
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- $\dfrac{1856}{3742} = \dfrac{2784}{5613}$.
- $\dfrac{1874}{3256} = \dfrac{3748}{6512}$.
- $\dfrac{2178}{5634} = \dfrac{3267}{8451}$.

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- $\dfrac{2184}{3576} = \dfrac{4368}{7152}$.

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- $\dfrac{1857}{3264} = \dfrac{3714}{6528}$.
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- $\dfrac{1784}{2356} = \dfrac{3568}{4712}$.
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- $\dfrac{2374}{5618} = \dfrac{3561}{8427}$.

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- $\dfrac{2376}{5814} = \dfrac{3564}{8721}$.

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- $\dfrac{1856}{2374} = \dfrac{2784}{3561}$.
- $\dfrac{1863}{4257} = \dfrac{3726}{8514}$.
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- $\dfrac{1864}{2573} = \dfrac{3728}{5146}$.
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- $\dfrac{152}{38476} = \dfrac{342}{86571}$.

- $\dfrac{124}{35768} = \dfrac{248}{71536}$.
- $\dfrac{128}{43567} = \dfrac{256}{87134}$.
- $\dfrac{138}{26574} = \dfrac{276}{53148}$.
- $\dfrac{142}{57638} = \dfrac{213}{86457}$.
- $\dfrac{153}{27846} = \dfrac{312}{56784}$.

- $\dfrac{124}{36578} = \dfrac{248}{73156}$.
- $\dfrac{128}{43657} = \dfrac{256}{87314}$.
- $\dfrac{138}{26754} = \dfrac{184}{35672}$.
- $\dfrac{142}{57836} = \dfrac{213}{86754}$.
- $\dfrac{154}{23786} = \dfrac{462}{71358}$.

- $\dfrac{124}{36758} = \dfrac{248}{73516}$.
- $\dfrac{128}{45376} = \dfrac{214}{75863}$.
- $\dfrac{138}{27564} = \dfrac{184}{36752}$.
- $\dfrac{142}{58376} = \dfrac{213}{87564}$.
- $\dfrac{154}{26378} = \dfrac{476}{81532}$.

- $\dfrac{124}{37568} = \dfrac{248}{75136}$.
- $\dfrac{132}{48576} = \dfrac{146}{53728}$.
- $\dfrac{138}{42567} = \dfrac{276}{85134}$.
- $\dfrac{142}{63758} = \dfrac{168}{75432}$.
- $\dfrac{154}{28763} = \dfrac{286}{53417}$.

- $\dfrac{124}{37658} = \dfrac{248}{75316}$.
- $\dfrac{134}{25687} = \dfrac{268}{51374}$.
- $\dfrac{138}{42657} = \dfrac{276}{85314}$.
- $\dfrac{143}{25687} = \dfrac{286}{51374}$.
- $\dfrac{154}{36827} = \dfrac{352}{84176}$.

- $\dfrac{126}{37485} = \dfrac{246}{73185}$.
- $\dfrac{134}{25867} = \dfrac{268}{51734}$.
- $\dfrac{138}{54267} = \dfrac{184}{72356}$.
- $\dfrac{143}{25867} = \dfrac{286}{51734}$.
- $\dfrac{156}{24378} = \dfrac{312}{48756}$.

- $\dfrac{126}{53874} = \dfrac{147}{62853}$.
- $\dfrac{134}{26587} = \dfrac{268}{53174}$.
- $\dfrac{138}{56427} = \dfrac{184}{75236}$.
- $\dfrac{143}{26587} = \dfrac{286}{53174}$.
- $\dfrac{156}{27384} = \dfrac{312}{54768}$.

- $\dfrac{126}{54873} = \dfrac{132}{57486}$.
- $\dfrac{134}{26857} = \dfrac{268}{53714}$.
- $\dfrac{138}{56724} = \dfrac{184}{75632}$.
- $\dfrac{143}{26857} = \dfrac{286}{53714}$.
- $\dfrac{156}{27438} = \dfrac{312}{54876}$.

- $\dfrac{126}{57834} = \dfrac{162}{74358}$.
- $\dfrac{134}{28567} = \dfrac{268}{57134}$.
- $\dfrac{138}{57264} = \dfrac{184}{76352}$.
- $\dfrac{143}{27586} = \dfrac{341}{65782}$.
- $\dfrac{156}{28374} = \dfrac{312}{56748}$.

- $\dfrac{126}{58734} = \dfrac{147}{68523}$.
- $\dfrac{134}{28657} = \dfrac{268}{57314}$.
- $\dfrac{138}{76452} = \dfrac{153}{84762}$.
- $\dfrac{143}{28567} = \dfrac{286}{57134}$.
- $\dfrac{156}{28734} = \dfrac{312}{57468}$.

- $\dfrac{126}{73584} = \dfrac{134}{78256}$.
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- $\dfrac{156}{34287} = \dfrac{312}{68574}$.

- $\frac{156}{34872} = \frac{351}{78462}$.
- $\frac{156}{37248} = \frac{273}{65184}$.
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- $\frac{156}{37428} = \frac{312}{74856}$.
- $\frac{156}{37824} = \frac{312}{75648}$.
- $\frac{156}{37842} = \frac{312}{75684}$.
- $\frac{156}{38274} = \frac{312}{76548}$.
- $\frac{156}{38427} = \frac{312}{76854}$.
- $\frac{156}{42378} = \frac{312}{84756}$.
- $\frac{156}{42738} = \frac{312}{85476}$.
- $\frac{156}{42837} = \frac{312}{85674}$.
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- $\frac{156}{43287} = \frac{312}{86574}$.
- $\frac{156}{43728} = \frac{312}{87456}$.
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- $\frac{156}{43827} = \frac{312}{87654}$.
- $\frac{156}{48372} = \frac{273}{84651}$.
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- $\frac{157}{28436} = \frac{314}{56872}$.
- $\frac{157}{28634} = \frac{314}{57268}$.
- $\frac{157}{28643} = \frac{314}{57286}$.
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- $\frac{157}{42638} = \frac{314}{85276}$.
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- $\frac{158}{24376} = \frac{316}{48752}$.
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- $\frac{162}{35784} = \frac{324}{71568}$.
- $\frac{162}{37458} = \frac{243}{56187}$.
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- $\frac{162}{38574} = \frac{243}{57861}$.
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- $\frac{162}{53784} = \frac{176}{58432}$.
- $\frac{162}{54378} = \frac{243}{81567}$.
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- $\frac{164}{35827} = \frac{328}{71654}$.
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- $\frac{164}{37582} = \frac{328}{75164}$.
- $\frac{164}{38257} = \frac{328}{76514}$.
- $\frac{165}{27483} = \frac{385}{64127}$.
- $\frac{165}{32748} = \frac{385}{76412}$.
- $\frac{165}{34287} = \frac{415}{86237}$.
- $\frac{167}{52438} = \frac{183}{57462}$.

- $\dfrac{168}{25347} = \dfrac{432}{65178}$.
- $\dfrac{168}{35742} = \dfrac{412}{87653}$.
- $\dfrac{168}{54327} = \dfrac{264}{85371}$.
- $\dfrac{172}{34658} = \dfrac{368}{74152}$.
- $\dfrac{173}{25864} = \dfrac{346}{51728}$.
- $\dfrac{173}{28564} = \dfrac{346}{57128}$.
- $\dfrac{173}{42586} = \dfrac{346}{85172}$.
- $\dfrac{173}{42856} = \dfrac{346}{85712}$.
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- $\dfrac{174}{36582} = \dfrac{261}{54873}$.
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- $\dfrac{174}{56238} = \dfrac{261}{84357}$.
- $\dfrac{174}{56382} = \dfrac{261}{84573}$.
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- $\dfrac{176}{38254} = \dfrac{264}{57381}$.
- $\dfrac{176}{38542} = \dfrac{264}{57813}$.
- $\dfrac{176}{42358} = \dfrac{352}{84716}$.

- $\dfrac{176}{52384} = \dfrac{231}{68754}$.
- $\dfrac{176}{53482} = \dfrac{248}{75361}$.
- $\dfrac{176}{54238} = \dfrac{264}{81357}$.
- $\dfrac{176}{54382} = \dfrac{264}{81573}$.
- $\dfrac{176}{58234} = \dfrac{264}{87351}$.
- $\dfrac{176}{58342} = \dfrac{264}{87513}$.
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- $\dfrac{178}{23564} = \dfrac{356}{47128}$.
- $\dfrac{178}{23654} = \dfrac{267}{35481}$.
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- $\dfrac{178}{42356} = \dfrac{356}{84712}$.
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- $\dfrac{178}{56234} = \dfrac{267}{84351}$.
- $\dfrac{178}{56342} = \dfrac{267}{84513}$.
- $\dfrac{182}{34576} = \dfrac{273}{51864}$.
- $\dfrac{182}{35764} = \dfrac{364}{71528}$.
- $\dfrac{182}{36547} = \dfrac{286}{57431}$.
- $\dfrac{182}{36574} = \dfrac{273}{54861}$.
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- $\dfrac{182}{57634} = \dfrac{273}{86451}$.

- $\dfrac{184}{23576} = \dfrac{368}{47152}$.
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- $\dfrac{184}{37256} = \dfrac{368}{74512}$.
- $\dfrac{184}{37562} = \dfrac{368}{75124}$.
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- $\dfrac{186}{32574} = \dfrac{372}{65148}$.
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- $\dfrac{186}{42573} = \dfrac{372}{85146}$.
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- $\dfrac{186}{54732} = \dfrac{217}{63854}$.

- $\dfrac{186}{73254} = \dfrac{217}{85463}$.
- $\dfrac{216}{34578} = \dfrac{324}{51867}$.
- $\dfrac{218}{43756} = \dfrac{436}{87512}$.
- $\dfrac{234}{76518} = \dfrac{261}{85347}$.
- $\dfrac{238}{16574} = \dfrac{357}{24861}$.

- $\dfrac{187}{25634} = \dfrac{374}{51268}$.
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- $\dfrac{216}{38574} = \dfrac{324}{57861}$.
- $\dfrac{218}{57634} = \dfrac{327}{86451}$.
- $\dfrac{236}{15784} = \dfrac{472}{31568}$.
- $\dfrac{238}{41576} = \dfrac{476}{83152}$.

- $\dfrac{187}{42563} = \dfrac{374}{85126}$.
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- $\dfrac{231}{47586} = \dfrac{263}{54178}$.
- $\dfrac{236}{17458} = \dfrac{354}{26187}$.
- $\dfrac{238}{41756} = \dfrac{476}{83512}$.

- $\dfrac{187}{43256} = \dfrac{374}{86512}$.
- $\dfrac{216}{43758} = \dfrac{432}{87516}$.
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- $\frac{258}{41637} = \frac{516}{83274}$.
- $\frac{258}{41736} = \frac{516}{83472}$.
- $\frac{258}{43617} = \frac{516}{87234}$.
- $\frac{258}{43671} = \frac{516}{87342}$.
- $\frac{258}{43716} = \frac{516}{87432}$.
- $\frac{263}{15874} = \frac{526}{31748}$.
- $\frac{263}{18574} = \frac{526}{37148}$.
- $\frac{263}{41587} = \frac{526}{83174}$.
- $\frac{263}{41857} = \frac{526}{83714}$.
- $\frac{264}{13857} = \frac{352}{18476}$.
- $\frac{264}{15378} = \frac{816}{47532}$.
- $\frac{264}{15738} = \frac{528}{31476}$.
- $\frac{264}{15837} = \frac{528}{31674}$.
- $\frac{264}{17358} = \frac{528}{34716}$.

- $\frac{264}{18357} = \frac{528}{36714}$.

- $\frac{264}{18573} = \frac{528}{37146}$.

- $\frac{264}{31587} = \frac{528}{63174}$.

- $\frac{264}{31857} = \frac{528}{63714}$.

- $\frac{264}{35718} = \frac{528}{71436}$.

- $\frac{264}{35817} = \frac{528}{71634}$.

- $\frac{264}{35871} = \frac{384}{52176}$.

- $\frac{264}{37158} = \frac{528}{74316}$.

- $\frac{264}{57138} = \frac{352}{76184}$.

- $\frac{265}{17384} = \frac{735}{48216}$.

- $\frac{267}{13584} = \frac{534}{27168}$.

- $\frac{267}{13854} = \frac{356}{18472}$.

- $\frac{267}{14358} = \frac{534}{28716}$.

- $\frac{267}{35814} = \frac{534}{71628}$.

- $\frac{267}{35841} = \frac{534}{71682}$.

- $\frac{267}{41358} = \frac{534}{82716}$.

- $\frac{267}{43581} = \frac{534}{87162}$.

- $\frac{267}{54138} = \frac{356}{72184}$.

- $\frac{268}{13574} = \frac{536}{27148}$.

- $\frac{268}{14357} = \frac{536}{28714}$.

- $\frac{268}{35714} = \frac{536}{71428}$.

- $\frac{268}{35741} = \frac{536}{71482}$.

- $\frac{268}{41357} = \frac{536}{82714}$.

- $\frac{268}{43571} = \frac{536}{87142}$.

- $\frac{268}{43751} = \frac{516}{84237}$.

- $\frac{271}{35684} = \frac{542}{71368}$.

- $\frac{271}{36584} = \frac{542}{73168}$.

- $\frac{271}{43568} = \frac{542}{87136}$.

- $\frac{271}{43658} = \frac{542}{87316}$.

- $\frac{273}{14586} = \frac{651}{34782}$.

- $\frac{273}{15864} = \frac{546}{31728}$.

- $\frac{273}{16458} = \frac{567}{34182}$.

- $\frac{273}{41586} = \frac{546}{83172}$.

- $\frac{273}{41856} = \frac{546}{83712}$.

- $\frac{273}{48165} = \frac{413}{72865}$.

- $\frac{273}{58614} = \frac{364}{78152}$.

- $\frac{274}{13568} = \frac{548}{27136}$.

- $\frac{274}{13658} = \frac{548}{27316}$.

- $\frac{274}{15638} = \frac{548}{31276}$.

- $\frac{274}{15836} = \frac{548}{31672}$.

- $\frac{274}{15863} = \frac{548}{31726}$.

- $\frac{274}{16358} = \frac{548}{32716}$.

- $\frac{274}{18356} = \frac{548}{36712}$.

- $\frac{274}{18563} = \frac{548}{37126}$.

- $\frac{274}{31586} = \frac{548}{63172}$.

- $\frac{274}{31856} = \frac{548}{63712}$.

- $\frac{274}{35618} = \frac{548}{71236}$.

- $\frac{274}{35681} = \frac{548}{71362}$.

- $\frac{274}{35816} = \frac{548}{71632}$.

- $\frac{274}{36158} = \frac{548}{72316}$.

- $\frac{274}{36581} = \frac{548}{73162}$.

- $\frac{274}{38156} = \frac{548}{76312}$.

- $\frac{275}{18634} = \frac{475}{32186}$.

- $\frac{276}{18354} = \frac{784}{52136}$.

- $\frac{276}{35184} = \frac{483}{61572}$.

- $\frac{281}{35674} = \frac{562}{71348}$.

- $\frac{281}{36574} = \frac{562}{73148}$.

- $\frac{281}{43567} = \frac{562}{87134}$.

- $\frac{281}{43657} = \frac{562}{87314}$.

- $\frac{284}{13567} = \frac{568}{27134}$.

- $\frac{284}{13657} = \frac{568}{27314}$.

- $\frac{284}{15637} = \frac{568}{31274}$.

- $\frac{284}{15736} = \frac{568}{31472}$.

- $\frac{284}{16357} = \frac{568}{32714}$.

- $\frac{284}{17356} = \frac{568}{34712}$.

- $\frac{284}{35617} = \frac{568}{71234}$.

- $\frac{284}{35671} = \frac{568}{71342}$.

- $\frac{284}{35716} = \frac{568}{71432}$.

- $\frac{284}{36157} = \frac{568}{72314}$.

- $\frac{284}{36571} = \frac{568}{73142}$.

- $\frac{284}{37156} = \frac{568}{74312}$.

- $\frac{285}{16473} = \frac{645}{37281}$.

- $\frac{285}{67431} = \frac{345}{81627}$.

- $\frac{285}{74613} = \frac{315}{82467}$.

- $\frac{286}{13754} = \frac{517}{24863}$.

- $\frac{286}{14573} = \frac{682}{34751}$.

- $\frac{286}{15734} = \frac{572}{31468}$.

- $\frac{286}{31574} = \frac{572}{63148}$.

- $\frac{286}{34157} = \frac{572}{68314}$.

- $\frac{286}{37154} = \frac{627}{81453}$.

- $\frac{286}{41573} = \frac{572}{83146}$.

- $\frac{286}{43157} = \frac{572}{86314}$.

- $\frac{287}{15634} = \frac{574}{31268}$.

- $\frac{287}{15643} = \frac{574}{31286}$.

- $\frac{287}{16534} = \frac{738}{42516}$.

- $\frac{287}{31564} = \frac{574}{63128}$.

- $\frac{287}{34156} = \frac{574}{68312}$.

- $\frac{287}{41563} = \frac{574}{83126}$.

- $\frac{287}{43156} = \frac{574}{86312}$.

- $\frac{312}{58764} = \frac{416}{78352}$.

- $\frac{314}{25687} = \frac{628}{51374}$.

- $\frac{314}{25768} = \frac{471}{38652}$.
- $\frac{324}{16758} = \frac{486}{25137}$.
- $\frac{341}{26857} = \frac{682}{53714}$.
- $\frac{352}{17468} = \frac{648}{32157}$.
- $\frac{356}{42718} = \frac{712}{85436}$.

- $\frac{314}{25867} = \frac{628}{51734}$.
- $\frac{324}{17586} = \frac{648}{35172}$.
- $\frac{341}{28567} = \frac{682}{57134}$.
- $\frac{354}{28617} = \frac{472}{38156}$.
- $\frac{356}{42817} = \frac{712}{85634}$.

- $\frac{314}{26587} = \frac{628}{53174}$.
- $\frac{324}{18576} = \frac{648}{37152}$.
- $\frac{341}{28657} = \frac{682}{57314}$.
- $\frac{356}{17284} = \frac{712}{34568}$.
- $\frac{356}{78142} = \frac{372}{81654}$.

- $\frac{314}{26857} = \frac{628}{53714}$.
- $\frac{324}{18756} = \frac{648}{37512}$.
- $\frac{342}{15786} = \frac{684}{31572}$.
- $\frac{356}{17428} = \frac{712}{34856}$.
- $\frac{357}{12684} = \frac{714}{25368}$.

- $\frac{314}{28567} = \frac{628}{57134}$.
- $\frac{324}{58617} = \frac{432}{78156}$.
- $\frac{342}{15876} = \frac{684}{31752}$.
- $\frac{356}{17824} = \frac{712}{35648}$.
- $\frac{357}{14268} = \frac{714}{28536}$.

- $\frac{314}{28657} = \frac{628}{57314}$.
- $\frac{326}{15874} = \frac{652}{31748}$.
- $\frac{342}{16578} = \frac{513}{24867}$.
- $\frac{356}{17842} = \frac{712}{35684}$.
- $\frac{357}{16284} = \frac{714}{32568}$.

- $\frac{314}{57682} = \frac{471}{86523}$.
- $\frac{326}{18574} = \frac{652}{37148}$.
- $\frac{342}{16587} = \frac{486}{23571}$.
- $\frac{356}{18274} = \frac{712}{36548}$.
- $\frac{357}{16428} = \frac{714}{32856}$.

- $\frac{315}{27468} = \frac{715}{62348}$.
- $\frac{326}{18745} = \frac{762}{43815}$.
- $\frac{342}{17586} = \frac{684}{35172}$.
- $\frac{356}{18427} = \frac{712}{36854}$.
- $\frac{357}{18264} = \frac{714}{36528}$.

- $\frac{316}{25874} = \frac{632}{51748}$.
- $\frac{326}{41587} = \frac{652}{83174}$.
- $\frac{342}{17658} = \frac{513}{26487}$.
- $\frac{356}{21784} = \frac{712}{43568}$.
- $\frac{357}{18426} = \frac{714}{36852}$.

- $\frac{316}{28574} = \frac{632}{57148}$.
- $\frac{326}{41857} = \frac{652}{83714}$.
- $\frac{342}{18756} = \frac{684}{37512}$.
- $\frac{356}{24178} = \frac{712}{48356}$.
- $\frac{357}{26814} = \frac{714}{53628}$.

- $\frac{316}{42587} = \frac{632}{85174}$.
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- $\frac{342}{56178} = \frac{513}{84267}$.
- $\frac{356}{27184} = \frac{712}{54368}$.
- $\frac{357}{26841} = \frac{714}{53682}$.

- $\frac{316}{42857} = \frac{632}{85714}$.
- $\frac{327}{18564} = \frac{654}{37128}$.
- $\frac{342}{57618} = \frac{513}{86427}$.
- $\frac{356}{27418} = \frac{712}{54836}$.
- $\frac{357}{28164} = \frac{714}{56328}$.

- $\frac{317}{25864} = \frac{634}{51728}$.
- $\frac{327}{41586} = \frac{654}{83172}$.
- $\frac{342}{57816} = \frac{513}{86724}$.
- $\frac{356}{28174} = \frac{712}{56348}$.
- $\frac{357}{28416} = \frac{714}{56832}$.

- $\frac{317}{28564} = \frac{634}{57128}$.
- $\frac{327}{41856} = \frac{654}{83712}$.
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- $\frac{356}{28417} = \frac{712}{56834}$.
- $\frac{357}{28614} = \frac{476}{38152}$.

- $\frac{317}{42586} = \frac{634}{85172}$.
- $\frac{327}{58614} = \frac{436}{78152}$.
- $\frac{347}{15268} = \frac{724}{31856}$.
- $\frac{356}{41728} = \frac{712}{83456}$.
- $\frac{357}{41268} = \frac{714}{82536}$.

- $\frac{317}{42856} = \frac{634}{85712}$.
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- $\frac{356}{41782} = \frac{712}{83564}$.
- $\frac{357}{41628} = \frac{714}{83256}$.

- $\frac{324}{15678} = \frac{486}{23517}$.
- $\frac{341}{25867} = \frac{682}{51734}$.
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- $\frac{356}{41827} = \frac{712}{83654}$.
- $\frac{357}{41826} = \frac{714}{83652}$.

- $\frac{324}{15786} = \frac{648}{31572}$.
- $\frac{341}{26587} = \frac{682}{53174}$.
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- $\frac{357}{42681} = \frac{714}{85362}$.

- $\frac{357}{42816} = \frac{714}{85632}$.
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- $\frac{358}{16427} = \frac{716}{32854}$.
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- $\frac{358}{17426} = \frac{716}{34852}$.
- $\frac{358}{17624} = \frac{716}{35248}$.
- $\frac{358}{17642} = \frac{716}{35284}$.
- $\frac{358}{21764} = \frac{716}{43528}$.
- $\frac{358}{24176} = \frac{716}{48352}$.
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- $\frac{358}{26714} = \frac{716}{53428}$.
- $\frac{358}{26741} = \frac{716}{53482}$.
- $\frac{358}{27164} = \frac{716}{54328}$.
- $\frac{358}{27416} = \frac{716}{54832}$.
- $\frac{358}{41267} = \frac{716}{82534}$.

- $\frac{358}{41627} = \frac{716}{83254}$.
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- $\frac{358}{41762} = \frac{716}{83524}$.
- $\frac{358}{42176} = \frac{716}{84352}$.
- $\frac{358}{42617} = \frac{716}{85234}$.
- $\frac{358}{42671} = \frac{716}{85342}$.
- $\frac{358}{42716} = \frac{716}{85432}$.
- $\frac{362}{14578} = \frac{543}{21867}$.
- $\frac{362}{15784} = \frac{724}{31568}$.
- $\frac{362}{17458} = \frac{543}{26187}$.
- $\frac{362}{17584} = \frac{724}{35168}$.
- $\frac{362}{17854} = \frac{543}{26781}$.
- $\frac{362}{18574} = \frac{543}{27861}$.
- $\frac{362}{41578} = \frac{724}{83156}$.
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- $\frac{362}{54178} = \frac{543}{81267}$.
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- $\frac{362}{58174} = \frac{543}{87261}$.
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- $\frac{364}{17258} = \frac{728}{34516}$.
- $\frac{364}{17528} = \frac{741}{35682}$.
- $\frac{364}{17582} = \frac{728}{35164}$.
- $\frac{364}{18257} = \frac{728}{36514}$.
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- $\frac{364}{21758} = \frac{728}{43516}$.
- $\frac{364}{25718} = \frac{728}{51436}$.
- $\frac{364}{25817} = \frac{728}{51634}$.
- $\frac{364}{27158} = \frac{728}{54316}$.
- $\frac{364}{28157} = \frac{728}{56314}$.
- $\frac{367}{12584} = \frac{734}{25168}$.
- $\frac{367}{12845} = \frac{671}{23485}$.
- $\frac{367}{14258} = \frac{734}{28516}$.
- $\frac{367}{25814} = \frac{734}{51628}$.

- $\frac{367}{25841} = \frac{734}{51682}$.
- $\frac{367}{41258} = \frac{734}{82516}$.
- $\frac{367}{42581} = \frac{734}{85162}$.
- $\frac{368}{12574} = \frac{736}{25148}$.
- $\frac{368}{14257} = \frac{736}{28514}$.
- $\frac{368}{25714} = \frac{736}{51428}$.
- $\frac{368}{25741} = \frac{736}{51482}$.
- $\frac{368}{41257} = \frac{736}{82514}$.
- $\frac{368}{42571} = \frac{736}{85142}$.
- $\frac{371}{25684} = \frac{742}{51368}$.
- $\frac{371}{26584} = \frac{742}{53168}$.
- $\frac{371}{42568} = \frac{742}{85136}$.
- $\frac{371}{42658} = \frac{742}{85316}$.
- $\frac{371}{46852} = \frac{532}{67184}$.
- $\frac{372}{15648} = \frac{651}{27384}$.
- $\frac{372}{18456} = \frac{837}{41526}$.
- $\frac{372}{18564} = \frac{651}{32487}$.
- $\frac{372}{41856} = \frac{651}{73248}$.

- $\frac{372}{48156} = \frac{651}{84273}$.
- $\frac{374}{12568} = \frac{748}{25136}$.
- $\frac{374}{12658} = \frac{748}{25316}$.
- $\frac{374}{15628} = \frac{748}{31256}$.
- $\frac{374}{15826} = \frac{748}{31652}$.
- $\frac{374}{16582} = \frac{561}{24873}$.
- $\frac{374}{18562} = \frac{561}{27843}$.
- $\frac{374}{21658} = \frac{561}{32487}$.
- $\frac{374}{21856} = \frac{561}{32784}$.
- $\frac{374}{25681} = \frac{748}{51362}$.
- $\frac{374}{26158} = \frac{748}{52316}$.
- $\frac{374}{26581} = \frac{748}{53162}$.
- $\frac{374}{26851} = \frac{782}{56143}$.
- $\frac{374}{28156} = \frac{748}{56312}$.
- $\frac{374}{56182} = \frac{561}{84273}$.
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- $\frac{376}{14582} = \frac{564}{21873}$.
- $\frac{376}{58142} = \frac{564}{87213}$.
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- $\frac{384}{12567} = \frac{768}{25134}$.
- $\frac{384}{76152} = \frac{432}{85671}$.

- $\frac{376}{15824} = \frac{752}{31648}$.
- $\frac{376}{58214} = \frac{564}{87321}$.
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- $\frac{384}{12576} = \frac{468}{15327}$.
- $\frac{387}{16254} = \frac{567}{23814}$.

- $\frac{376}{15842} = \frac{752}{31684}$.
- $\frac{378}{14256} = \frac{567}{21384}$.
- $\frac{381}{26574} = \frac{762}{53148}$.
- $\frac{384}{12657} = \frac{768}{25314}$.
- $\frac{387}{24156} = \frac{731}{45628}$.

- $\frac{376}{18254} = \frac{564}{27381}$.
- $\frac{378}{14562} = \frac{567}{21843}$.
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- $\frac{384}{15627} = \frac{768}{31254}$.
- $\frac{412}{35678} = \frac{824}{71356}$.

- $\frac{376}{18524} = \frac{658}{32417}$.
- $\frac{378}{15642} = \frac{756}{31284}$.
- $\frac{381}{42657} = \frac{762}{85314}$.
- $\frac{384}{15726} = \frac{768}{31452}$.
- $\frac{412}{35768} = \frac{824}{71536}$.

- $\frac{376}{18542} = \frac{564}{27813}$.
- $\frac{378}{16542} = \frac{567}{24813}$.
- $\frac{381}{47625} = \frac{673}{84125}$.
- $\frac{384}{15762} = \frac{768}{31524}$.
- $\frac{412}{36578} = \frac{824}{73156}$.

- $\frac{376}{21458} = \frac{564}{32187}$.
- $\frac{378}{21456} = \frac{567}{32184}$.
- $\frac{382}{14576} = \frac{573}{21864}$.
- $\frac{384}{16257} = \frac{768}{32514}$.
- $\frac{412}{36758} = \frac{824}{73516}$.

- $\frac{376}{21584} = \frac{752}{43168}$.
- $\frac{378}{21564} = \frac{756}{43128}$.
- $\frac{382}{15764} = \frac{764}{31528}$.
- $\frac{384}{17256} = \frac{768}{34512}$.
- $\frac{412}{37568} = \frac{824}{75136}$.

- $\frac{376}{21854} = \frac{564}{32781}$.
- $\frac{378}{24156} = \frac{756}{48312}$.
- $\frac{382}{16574} = \frac{573}{24861}$.
- $\frac{384}{17562} = \frac{768}{35124}$.
- $\frac{412}{37658} = \frac{824}{75316}$.

- $\frac{376}{24158} = \frac{752}{48316}$.
- $\frac{378}{25416} = \frac{567}{38124}$.
- $\frac{382}{17456} = \frac{573}{26184}$.
- $\frac{384}{21576} = \frac{768}{43152}$.
- $\frac{413}{25687} = \frac{826}{51374}$.

- $\frac{376}{25184} = \frac{517}{34628}$.
- $\frac{378}{25614} = \frac{567}{38421}$.
- $\frac{382}{17564} = \frac{764}{35128}$.
- $\frac{384}{21756} = \frac{768}{43512}$.
- $\frac{413}{25867} = \frac{826}{51734}$.

- $\frac{376}{25418} = \frac{564}{38127}$.
- $\frac{378}{41256} = \frac{483}{52716}$.
- $\frac{382}{17654} = \frac{573}{26481}$.
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- $\frac{378}{41562} = \frac{756}{83124}$.
- $\frac{382}{41576} = \frac{764}{83152}$.
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- $\frac{413}{26857} = \frac{826}{53714}$.

- $\frac{376}{41582} = \frac{752}{83164}$.
- $\frac{378}{42156} = \frac{756}{84312}$.
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- $\frac{384}{25671} = \frac{768}{51342}$.
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- $\dfrac{416}{28573} = \dfrac{832}{57146}$.
- $\dfrac{416}{32587} = \dfrac{832}{65174}$.
- $\dfrac{416}{32857} = \dfrac{832}{65714}$.
- $\dfrac{416}{35728} = \dfrac{832}{71456}$.
- $\dfrac{416}{35782} = \dfrac{832}{71564}$.
- $\dfrac{416}{35827} = \dfrac{832}{71654}$.
- $\dfrac{416}{37258} = \dfrac{832}{74516}$.
- $\dfrac{416}{37582} = \dfrac{832}{75164}$.
- $\dfrac{416}{38257} = \dfrac{832}{76514}$.
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- $\dfrac{417}{25836} = \dfrac{834}{51672}$.
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- $\dfrac{417}{36258} = \dfrac{834}{72516}$.
- $\dfrac{417}{38256} = \dfrac{834}{76512}$.
- $\dfrac{418}{23576} = \dfrac{836}{47152}$.
- $\dfrac{418}{23756} = \dfrac{836}{47512}$.
- $\dfrac{418}{25637} = \dfrac{836}{51274}$.
- $\dfrac{418}{25736} = \dfrac{836}{51472}$.
- $\dfrac{418}{26357} = \dfrac{836}{52714}$.
- $\dfrac{418}{27356} = \dfrac{836}{54712}$.
- $\dfrac{418}{32756} = \dfrac{528}{41376}$.
- $\dfrac{418}{35627} = \dfrac{836}{71254}$.
- $\dfrac{418}{35726} = \dfrac{836}{71452}$.
- $\dfrac{418}{35762} = \dfrac{836}{71524}$.
- $\dfrac{418}{36257} = \dfrac{836}{72514}$.
- $\dfrac{418}{37256} = \dfrac{836}{74512}$.

- $\dfrac{418}{37562} = \dfrac{836}{75124}$.
- $\dfrac{418}{52763} = \dfrac{462}{58317}$.
- $\dfrac{418}{73625} = \dfrac{462}{81375}$.
- $\dfrac{421}{35678} = \dfrac{842}{71356}$.
- $\dfrac{421}{35768} = \dfrac{842}{71536}$.
- $\dfrac{421}{36578} = \dfrac{842}{73156}$.
- $\dfrac{421}{36758} = \dfrac{842}{73516}$.
- $\dfrac{421}{37568} = \dfrac{842}{75136}$.
- $\dfrac{421}{37658} = \dfrac{842}{75316}$.
- $\dfrac{423}{15786} = \dfrac{846}{31572}$.
- $\dfrac{423}{15876} = \dfrac{846}{31752}$.
- $\dfrac{423}{17586} = \dfrac{846}{35172}$.
- $\dfrac{423}{17856} = \dfrac{846}{35712}$.
- $\dfrac{423}{18576} = \dfrac{846}{37152}$.
- $\dfrac{423}{18756} = \dfrac{846}{37512}$.
- $\dfrac{426}{15738} = \dfrac{852}{31476}$.
- $\dfrac{426}{15837} = \dfrac{852}{31674}$.
- $\dfrac{426}{15873} = \dfrac{852}{31746}$.

- $\dfrac{426}{17358} = \dfrac{852}{34716}$.
- $\dfrac{426}{18357} = \dfrac{852}{36714}$.
- $\dfrac{426}{18573} = \dfrac{852}{37146}$.
- $\dfrac{426}{31587} = \dfrac{852}{63174}$.
- $\dfrac{426}{31857} = \dfrac{852}{63714}$.
- $\dfrac{426}{35718} = \dfrac{852}{71436}$.
- $\dfrac{426}{35817} = \dfrac{852}{71634}$.
- $\dfrac{426}{37158} = \dfrac{852}{74316}$.
- $\dfrac{426}{38157} = \dfrac{852}{76314}$.
- $\dfrac{427}{13568} = \dfrac{854}{27136}$.
- $\dfrac{427}{13658} = \dfrac{854}{27316}$.
- $\dfrac{427}{15638} = \dfrac{854}{31276}$.
- $\dfrac{427}{15836} = \dfrac{854}{31672}$.
- $\dfrac{427}{15863} = \dfrac{854}{31726}$.
- $\dfrac{427}{16358} = \dfrac{854}{32716}$.
- $\dfrac{427}{18356} = \dfrac{854}{36712}$.
- $\dfrac{427}{18563} = \dfrac{854}{37126}$.
- $\dfrac{427}{31586} = \dfrac{854}{63172}$.

- $\dfrac{427}{31856} = \dfrac{854}{63712}$.
- $\dfrac{427}{35618} = \dfrac{854}{71236}$.
- $\dfrac{427}{35681} = \dfrac{854}{71362}$.
- $\dfrac{427}{35816} = \dfrac{854}{71632}$.
- $\dfrac{427}{36158} = \dfrac{854}{72316}$.
- $\dfrac{427}{36581} = \dfrac{854}{73162}$.
- $\dfrac{427}{38156} = \dfrac{854}{76312}$.
- $\dfrac{428}{13567} = \dfrac{856}{27134}$.
- $\dfrac{428}{13657} = \dfrac{856}{27314}$.
- $\dfrac{428}{15637} = \dfrac{856}{31274}$.
- $\dfrac{428}{15736} = \dfrac{856}{31472}$.
- $\dfrac{428}{16357} = \dfrac{856}{32714}$.
- $\dfrac{428}{17356} = \dfrac{856}{34712}$.
- $\dfrac{428}{35617} = \dfrac{856}{71234}$.
- $\dfrac{428}{35671} = \dfrac{856}{71342}$.
- $\dfrac{428}{35716} = \dfrac{856}{71432}$.
- $\dfrac{428}{36157} = \dfrac{856}{72314}$.
- $\dfrac{428}{36571} = \dfrac{856}{73142}$.
- $\dfrac{428}{37156} = \dfrac{856}{74312}$.

- $\dfrac{431}{25687} = \dfrac{862}{51374}.$
- $\dfrac{436}{17258} = \dfrac{872}{34516}.$
- $\dfrac{437}{26158} = \dfrac{874}{52316}.$
- $\dfrac{456}{32718} = \dfrac{576}{41328}.$
- $\dfrac{542}{38176} = \dfrac{813}{57264}.$

- $\dfrac{431}{25867} = \dfrac{862}{51734}.$
- $\dfrac{436}{17582} = \dfrac{872}{35164}.$
- $\dfrac{437}{26581} = \dfrac{874}{53162}.$
- $\dfrac{462}{53781} = \dfrac{726}{84513}.$
- $\dfrac{543}{28617} = \dfrac{724}{38156}.$

- $\dfrac{431}{26587} = \dfrac{862}{53174}.$
- $\dfrac{436}{18257} = \dfrac{872}{36514}.$
- $\dfrac{437}{28156} = \dfrac{874}{56312}.$
- $\dfrac{468}{13572} = \dfrac{867}{25143}.$
- $\dfrac{546}{12873} = \dfrac{572}{13486}.$

- $\dfrac{431}{26857} = \dfrac{862}{53714}.$
- $\dfrac{436}{21578} = \dfrac{872}{43156}.$
- $\dfrac{438}{12567} = \dfrac{876}{25134}.$
- $\dfrac{468}{32175} = \dfrac{628}{43175}.$
- $\dfrac{546}{18732} = \dfrac{637}{21854}.$

- $\dfrac{431}{28567} = \dfrac{862}{57134}.$
- $\dfrac{436}{21758} = \dfrac{872}{43516}.$
- $\dfrac{438}{12657} = \dfrac{876}{25314}.$
- $\dfrac{473}{21586} = \dfrac{781}{35642}.$
- $\dfrac{546}{73218} = \dfrac{637}{85421}.$

- $\dfrac{431}{28657} = \dfrac{862}{57314}.$
- $\dfrac{436}{25718} = \dfrac{872}{51436}.$
- $\dfrac{438}{15627} = \dfrac{876}{31254}.$
- $\dfrac{476}{32851} = \dfrac{748}{51623}.$
- $\dfrac{561}{24378} = \dfrac{726}{31548}.$

- $\dfrac{432}{15678} = \dfrac{648}{23517}.$
- $\dfrac{436}{25817} = \dfrac{872}{51634}.$
- $\dfrac{438}{15726} = \dfrac{876}{31452}.$
- $\dfrac{483}{16527} = \dfrac{736}{25184}.$
- $\dfrac{561}{28743} = \dfrac{714}{36582}.$

- $\dfrac{432}{15768} = \dfrac{654}{23871}.$
- $\dfrac{436}{27158} = \dfrac{872}{54316}.$
- $\dfrac{438}{15762} = \dfrac{876}{31524}.$
- $\dfrac{486}{52731} = \dfrac{582}{63147}.$
- $\dfrac{562}{14378} = \dfrac{843}{21567}.$

- $\dfrac{432}{15786} = \dfrac{864}{31572}.$
- $\dfrac{436}{28157} = \dfrac{872}{56314}.$
- $\dfrac{438}{16257} = \dfrac{876}{32514}.$
- $\dfrac{512}{36784} = \dfrac{576}{41382}.$
- $\dfrac{562}{17438} = \dfrac{843}{26157}.$

- $\dfrac{432}{16758} = \dfrac{648}{25137}.$
- $\dfrac{437}{12568} = \dfrac{874}{25136}.$
- $\dfrac{438}{17256} = \dfrac{876}{34512}.$
- $\dfrac{513}{28647} = \dfrac{817}{45623}.$
- $\dfrac{562}{17834} = \dfrac{843}{26751}.$

- $\dfrac{432}{17586} = \dfrac{864}{35172}.$
- $\dfrac{437}{12658} = \dfrac{874}{25316}.$
- $\dfrac{438}{17562} = \dfrac{876}{35124}.$
- $\dfrac{542}{16378} = \dfrac{813}{24567}.$
- $\dfrac{562}{18374} = \dfrac{843}{27561}.$

- $\dfrac{432}{18756} = \dfrac{864}{37512}.$
- $\dfrac{437}{15628} = \dfrac{874}{31256}.$
- $\dfrac{438}{21576} = \dfrac{876}{43152}.$
- $\dfrac{542}{17638} = \dfrac{813}{26457}.$
- $\dfrac{562}{34178} = \dfrac{843}{51267}.$

- $\dfrac{432}{58617} = \dfrac{528}{71643}.$
- $\dfrac{437}{15826} = \dfrac{874}{31652}.$
- $\dfrac{438}{21756} = \dfrac{876}{43512}.$
- $\dfrac{542}{17836} = \dfrac{813}{26754}.$
- $\dfrac{562}{37418} = \dfrac{843}{56127}.$

- $\dfrac{435}{12876} = \dfrac{835}{24716}.$
- $\dfrac{437}{16258} = \dfrac{874}{32516}.$
- $\dfrac{438}{25617} = \dfrac{876}{51234}.$
- $\dfrac{542}{18376} = \dfrac{813}{27564}.$
- $\dfrac{562}{37814} = \dfrac{843}{56721}.$

- $\dfrac{435}{26187} = \dfrac{685}{41237}.$
- $\dfrac{437}{18256} = \dfrac{874}{36512}.$
- $\dfrac{438}{25671} = \dfrac{876}{51342}.$
- $\dfrac{542}{31768} = \dfrac{813}{47652}.$
- $\dfrac{562}{38174} = \dfrac{843}{57261}.$

- $\dfrac{436}{15728} = \dfrac{872}{31456}.$
- $\dfrac{437}{25618} = \dfrac{874}{51236}.$
- $\dfrac{438}{25716} = \dfrac{876}{51432}.$
- $\dfrac{542}{36178} = \dfrac{813}{54267}.$
- $\dfrac{564}{13827} = \dfrac{752}{18436}.$

- $\dfrac{436}{15782} = \dfrac{872}{31564}.$
- $\dfrac{437}{25681} = \dfrac{874}{51362}.$
- $\dfrac{438}{26157} = \dfrac{876}{52314}.$
- $\dfrac{542}{37618} = \dfrac{813}{56427}.$
- $\dfrac{564}{27138} = \dfrac{752}{36184}.$

- $\dfrac{436}{15827} = \dfrac{872}{31654}.$
- $\dfrac{437}{25816} = \dfrac{874}{51632}.$
- $\dfrac{438}{26571} = \dfrac{876}{53142}.$
- $\dfrac{542}{37816} = \dfrac{813}{56724}.$
- $\dfrac{567}{13824} = \dfrac{756}{18432}.$

- $\dfrac{567}{24138} = \dfrac{756}{32184}.$

- $\dfrac{568}{23174} = \dfrac{852}{34761}$.
- $\dfrac{568}{31742} = \dfrac{852}{47613}$.
- $\dfrac{572}{14638} = \dfrac{682}{17453}$.
- $\dfrac{572}{48136} = \dfrac{741}{62358}$.
- $\dfrac{573}{28614} = \dfrac{764}{38152}$.
- $\dfrac{574}{16238} = \dfrac{861}{24357}$.
- $\dfrac{574}{16382} = \dfrac{861}{24573}$.
- $\dfrac{574}{18236} = \dfrac{861}{27354}$.
- $\dfrac{574}{18362} = \dfrac{861}{27543}$.
- $\dfrac{574}{21638} = \dfrac{861}{32457}$.
- $\dfrac{574}{21836} = \dfrac{861}{32754}$.
- $\dfrac{574}{23168} = \dfrac{861}{34752}$.
- $\dfrac{574}{23618} = \dfrac{861}{35427}$.
- $\dfrac{574}{23816} = \dfrac{861}{35724}$.
- $\dfrac{574}{36182} = \dfrac{861}{54273}$.
- $\dfrac{574}{36218} = \dfrac{861}{54327}$.
- $\dfrac{574}{38162} = \dfrac{861}{57243}$.
- $\dfrac{574}{38216} = \dfrac{861}{57324}$.
- $\dfrac{576}{12384} = \dfrac{736}{15824}$.

- $\dfrac{576}{13248} = \dfrac{684}{15732}$.
- $\dfrac{576}{14238} = \dfrac{864}{21357}$.
- $\dfrac{576}{14382} = \dfrac{864}{21573}$.
- $\dfrac{576}{18234} = \dfrac{864}{27351}$.
- $\dfrac{576}{18342} = \dfrac{864}{27513}$.
- $\dfrac{576}{21438} = \dfrac{864}{32157}$.
- $\dfrac{576}{21834} = \dfrac{864}{32751}$.
- $\dfrac{576}{23184} = \dfrac{684}{27531}$.
- $\dfrac{576}{23418} = \dfrac{864}{35127}$.
- $\dfrac{576}{23814} = \dfrac{864}{35721}$.
- $\dfrac{576}{34182} = \dfrac{864}{51273}$.
- $\dfrac{576}{34218} = \dfrac{864}{51327}$.
- $\dfrac{576}{38142} = \dfrac{864}{57213}$.
- $\dfrac{576}{38214} = \dfrac{864}{57321}$.
- $\dfrac{578}{14236} = \dfrac{867}{21354}$.
- $\dfrac{578}{14362} = \dfrac{867}{21543}$.
- $\dfrac{578}{16234} = \dfrac{867}{24351}$.
- $\dfrac{578}{16342} = \dfrac{867}{24513}$.
- $\dfrac{578}{21436} = \dfrac{867}{32154}$.

- $\dfrac{578}{21634} = \dfrac{867}{32451}$.
- $\dfrac{578}{23416} = \dfrac{867}{35124}$.
- $\dfrac{578}{23614} = \dfrac{867}{35421}$.
- $\dfrac{578}{24361} = \dfrac{748}{31526}$.
- $\dfrac{578}{32164} = \dfrac{782}{43516}$.
- $\dfrac{578}{34162} = \dfrac{867}{51243}$.
- $\dfrac{578}{34216} = \dfrac{867}{51324}$.
- $\dfrac{578}{36142} = \dfrac{867}{54213}$.
- $\dfrac{578}{36214} = \dfrac{867}{54321}$.
- $\dfrac{582}{14376} = \dfrac{873}{21564}$.
- $\dfrac{582}{16374} = \dfrac{873}{24561}$.
- $\dfrac{582}{17436} = \dfrac{873}{26154}$.
- $\dfrac{582}{17634} = \dfrac{873}{26451}$.
- $\dfrac{582}{34176} = \dfrac{873}{51264}$.
- $\dfrac{582}{36174} = \dfrac{873}{54261}$.
- $\dfrac{582}{37416} = \dfrac{873}{56124}$.
- $\dfrac{582}{37614} = \dfrac{873}{56421}$.
- $\dfrac{584}{12736} = \dfrac{657}{14328}$.
- $\dfrac{612}{53874} = \dfrac{714}{62853}$.

- $\dfrac{612}{57384} = \dfrac{731}{68542}$.
- $\dfrac{612}{58734} = \dfrac{714}{68523}$.
- $\dfrac{618}{54732} = \dfrac{721}{63854}$.
- $\dfrac{618}{73254} = \dfrac{721}{85463}$.
- $\dfrac{624}{38571} = \dfrac{672}{41538}$.
- $\dfrac{624}{53781} = \dfrac{752}{64813}$.
- $\dfrac{632}{17854} = \dfrac{764}{21583}$.
- $\dfrac{638}{54172} = \dfrac{748}{63512}$.
- $\dfrac{654}{18732} = \dfrac{763}{21854}$.
- $\dfrac{654}{73218} = \dfrac{763}{85421}$.
- $\dfrac{658}{13724} = \dfrac{784}{16352}$.
- $\dfrac{672}{13584} = \dfrac{854}{17263}$.
- $\dfrac{672}{31584} = \dfrac{762}{35814}$.
- $\dfrac{731}{46852} = \dfrac{817}{52364}$.
- $\dfrac{732}{18546} = \dfrac{854}{21637}$.
- $\dfrac{732}{18654} = \dfrac{854}{21763}$.
- $\dfrac{732}{54186} = \dfrac{854}{63217}$.
- $\dfrac{732}{54618} = \dfrac{854}{63721}$.
- $\dfrac{732}{61854} = \dfrac{854}{72163}$.

- $\dfrac{732}{65418} = \dfrac{854}{76321}$.
- $\dfrac{736}{14528} = \dfrac{782}{15436}$.
- $\dfrac{736}{21584} = \dfrac{874}{25631}$.
- $\dfrac{742}{13568} = \dfrac{756}{13824}$.
- $\dfrac{12}{356784} = \dfrac{24}{713568}$.
- $\dfrac{12}{356874} = \dfrac{16}{475832}$.
- $\dfrac{12}{357468} = \dfrac{23}{685147}$.
- $\dfrac{12}{357648} = \dfrac{18}{536472}$.
- $\dfrac{12}{357684} = \dfrac{24}{715368}$.
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- $\dfrac{12}{365784} = \dfrac{24}{731568}$.
- $\dfrac{12}{367584} = \dfrac{24}{735168}$.
- $\dfrac{12}{375684} = \dfrac{24}{751368}$.
- $\dfrac{12}{376584} = \dfrac{24}{753168}$.
- $\dfrac{12}{385476} = \dfrac{21}{674583}$.
- $\dfrac{12}{435678} = \dfrac{24}{871356}$.
- $\dfrac{12}{435768} = \dfrac{24}{871536}$.
- $\dfrac{12}{436578} = \dfrac{24}{873156}$.

- $\frac{12}{436758} = \frac{24}{873516}$.

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- $\frac{12}{437658} = \frac{24}{875316}$.

- $\frac{12}{483576} = \frac{18}{725364}$.

- $\frac{12}{538746} = \frac{14}{628537}$.

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- $\frac{12}{587346} = \frac{14}{685237}$.

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- $\frac{12}{653874} = \frac{14}{762853}$.

- $\frac{12}{658734} = \frac{14}{768523}$.

- $\frac{13}{245687} = \frac{43}{812657}$.

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- $\frac{13}{256874} = \frac{26}{513748}$.

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- $\frac{13}{265874} = \frac{26}{531748}$.

- $\frac{13}{268574} = \frac{26}{537148}$.

- $\frac{13}{274586} = \frac{31}{654782}$.

- $\frac{13}{285674} = \frac{26}{571348}$.

- $\frac{13}{286574} = \frac{26}{573148}$.

- $\frac{13}{287456} = \frac{31}{685472}$.

- $\frac{13}{425687} = \frac{26}{851374}$.

- $\frac{13}{425867} = \frac{26}{851734}$.

- $\frac{13}{426587} = \frac{26}{853174}$.

- $\frac{13}{426857} = \frac{26}{853714}$.

- $\frac{13}{428567} = \frac{26}{857134}$.

- $\frac{13}{428657} = \frac{26}{857314}$.

- $\frac{14}{235678} = \frac{28}{471356}$.

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- $\frac{14}{238576} = \frac{21}{357864}$.

- $\frac{14}{238756} = \frac{31}{528674}$.

- $\frac{14}{253786} = \frac{42}{761358}$.

- $\frac{14}{256378} = \frac{21}{384567}$.

- $\frac{14}{256738} = \frac{28}{513476}$.

- $\frac{14}{256837} = \frac{28}{513674}$.

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- $\frac{14}{257368} = \frac{28}{514736}$.

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- $\frac{14}{257836} = \frac{21}{386754}$.

- $\frac{14}{258367} = \frac{28}{516734}$.

- $\frac{14}{258376} = \frac{21}{387564}$.

- $\frac{14}{258673} = \frac{28}{517346}$.

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- $\frac{14}{265738} = \frac{28}{531476}$.

- $\frac{14}{265837} = \frac{28}{531674}$.

- $\frac{14}{265873} = \frac{28}{531746}$.

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- $\frac{14}{268357} = \frac{28}{536714}$.

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- $\frac{14}{273568} = \frac{28}{547136}$.

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- $\frac{14}{283567} = \frac{28}{567134}$.

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- $\frac{14}{325687} = \frac{28}{651374}$.

- $\frac{14}{325867} = \frac{28}{651734}$.

- $\frac{14}{326587} = \frac{28}{653174}$.

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- $\frac{14}{328657} = \frac{28}{657314}$.

- $\frac{14}{356728} = \frac{28}{713456}$.

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- $\frac{14}{357682} = \frac{28}{715364}$.

- $\frac{14}{358267} = \frac{28}{716534}$.

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- $\frac{14}{365728} = \frac{28}{731456}$.

- $\frac{14}{365827} = \frac{28}{731654}$.

- $\frac{14}{367258} = \frac{28}{734516}$.

- $\frac{14}{367528} = \frac{18}{472536}$.

- $\frac{14}{367582} = \frac{28}{735164}$.

- $\frac{14}{368257} = \frac{28}{736514}$.

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- $\frac{14}{375682} = \frac{28}{751364}$.

- $\frac{14}{376258} = \frac{21}{564387}$.

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- $\frac{14}{382567} = \frac{28}{765134}$.

- $\frac{14}{382576} = \frac{21}{573864}$.

- $\frac{14}{382657} = \frac{28}{765314}$.

- $\frac{14}{385762} = \frac{21}{578643}$.

- $\frac{14}{537628} = \frac{17}{652834}$.

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- $\frac{14}{578236} = \frac{21}{867354}$.

- $\frac{14}{578326} = \frac{18}{743562}$.

- $\frac{14}{578362} = \frac{21}{867543}$.

- $\frac{14}{582376} = \frac{21}{873564}$.

- $\frac{14}{583762} = \frac{21}{875643}$.

- $\frac{14}{687253} = \frac{16}{785432}$.

- $\frac{15}{238746} = \frac{45}{716238}$.

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- $\frac{16}{372584} = \frac{32}{745168}$.

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- $\frac{6}{1258734} = \frac{7}{1468523}$.

- $\frac{6}{1582734} = \frac{7}{1846523}$.

- $\frac{6}{1854732} = \frac{7}{2163854}$.

- $\frac{6}{1873254} = \frac{7}{2185463}$.

- $\frac{6}{5384172} = \frac{7}{6281534}$.

- $\frac{6}{5387412} = \frac{7}{6285314}$.

- $\frac{6}{5418732} = \frac{7}{6321854}$.

- $\frac{6}{5473218} = \frac{7}{6385421}$.

- $\frac{6}{5873412} = \frac{7}{6852314}$.

- $\frac{6}{7321854} = \frac{7}{8542163}$.

- $\frac{6}{7325418} = \frac{7}{8546321}$.

- $\frac{7}{3125864} = \frac{8}{3572416}$.

- $\frac{7}{3812564} = \frac{8}{4357216}$.

- $\frac{7}{6532148} = \frac{8}{7465312}$.

2.5.3 8-Digits: 1 to 8 – More Than Two Equivalent Fractions

There are total 185 possibilities of equivalent fractions with the digits 1 to 8 with more than one equivalent fractions.

- $\dfrac{1248}{3756} = \dfrac{1872}{5634} = \dfrac{2184}{6573}$.

- $\dfrac{1254}{3876} = \dfrac{1573}{4862} = \dfrac{2761}{8534}$.

- $\dfrac{1258}{4736} = \dfrac{1428}{5376} = \dfrac{1734}{6528}$.

- $\dfrac{1436}{8257} = \dfrac{1456}{8372} = \dfrac{1524}{8763}$.

- $\dfrac{1458}{2376} = \dfrac{2187}{3564} = \dfrac{5346}{8712}$.

- $\dfrac{1536}{2784} = \dfrac{3168}{5742} = \dfrac{4752}{8613}$.

- $\dfrac{1584}{3267} = \dfrac{1728}{3564} = \dfrac{3456}{7128}$.

- $\dfrac{1586}{2743} = \dfrac{3172}{5486} = \dfrac{3782}{6541}$.

- $\dfrac{1587}{2346} = \dfrac{1863}{2754} = \dfrac{3864}{5712}$.

- $\dfrac{1683}{2754} = \dfrac{2178}{3564} = \dfrac{4356}{7128}$.

- $\dfrac{1748}{2356} = \dfrac{2714}{3658} = \dfrac{5428}{7316}$.

- $\dfrac{1756}{2438} = \dfrac{3512}{4876} = \dfrac{5268}{7314}$.

- $\dfrac{1758}{2364} = \dfrac{3516}{4728} = \dfrac{6153}{8274}$.

- $\dfrac{1764}{2358} = \dfrac{3528}{4716} = \dfrac{6174}{8253}$.

- $\dfrac{1782}{4356} = \dfrac{2187}{5346} = \dfrac{3564}{8712}$.

- $\dfrac{1836}{2574} = \dfrac{2754}{3861} = \dfrac{3672}{5148}$.

- $\dfrac{1876}{2345} = \dfrac{3812}{4765} = \dfrac{6732}{8415}$.

- $\dfrac{2146}{3857} = \dfrac{3478}{6251} = \dfrac{4736}{8512}$.

- $\dfrac{2178}{3654} = \dfrac{3146}{5278} = \dfrac{3267}{5481}$.

- $\dfrac{2178}{5436} = \dfrac{3146}{7852} = \dfrac{3267}{8154}$.

- $\dfrac{2574}{3618} = \dfrac{3861}{5427} = \dfrac{5148}{7236}$.

- $\dfrac{2574}{3816} = \dfrac{3861}{5724} = \dfrac{5148}{7632}$.

- $\dfrac{2618}{4573} = \dfrac{3542}{6187} = \dfrac{4158}{7263}$.

- $\dfrac{2871}{3654} = \dfrac{3267}{4158} = \dfrac{5643}{7182}$.

- $\dfrac{342}{17856} = \dfrac{513}{26784} = \dfrac{684}{35712}$.

- $\dfrac{3478}{6512} = \dfrac{3854}{7216} = \dfrac{4653}{8712}$.

- $\dfrac{3756}{4812} = \dfrac{5634}{7218} = \dfrac{6573}{8421}$.

- $\dfrac{5841}{6372} = \dfrac{6534}{7128} = \dfrac{6831}{7452}$.

- $\dfrac{142}{36578} = \dfrac{213}{54867} = \dfrac{284}{73156}$.

- $\dfrac{142}{37658} = \dfrac{213}{56487} = \dfrac{284}{75316}$.

- $\dfrac{153}{28764} = \dfrac{257}{48316} = \dfrac{437}{82156}$.

- $\dfrac{154}{26873} = \dfrac{186}{32457} = \dfrac{358}{62471}$.

- $\dfrac{154}{27368} = \dfrac{217}{38564} = \dfrac{273}{48516}$.

- $\dfrac{154}{36872} = \dfrac{182}{43576} = \dfrac{364}{87152}$.

- $\dfrac{156}{23478} = \dfrac{276}{41538} = \dfrac{546}{82173}$.

- $\dfrac{156}{23784} = \dfrac{312}{47568} = \dfrac{468}{71352}$.

- $\dfrac{156}{28437} = \dfrac{312}{56874} = \dfrac{416}{75832}$.

- $\dfrac{156}{28743} = \dfrac{312}{57486} = \dfrac{372}{68541}$.

- $\dfrac{174}{25638} = \dfrac{261}{38457} = \dfrac{348}{51276}$.

- $\dfrac{174}{25836} = \dfrac{261}{38754} = \dfrac{348}{51672}$.

- $\dfrac{174}{36258} = \dfrac{261}{54387} = \dfrac{348}{72516}$.

- $\dfrac{174}{38256} = \dfrac{261}{57384} = \dfrac{348}{76512}$.

- $\dfrac{176}{25438} = \dfrac{264}{38157} = \dfrac{528}{76314}$.

- $\dfrac{176}{43582} = \dfrac{216}{53487} = \dfrac{352}{87164}$.

- $\dfrac{214}{36578} = \dfrac{321}{54867} = \dfrac{428}{73156}$.

- $\dfrac{214}{37658} = \dfrac{321}{56487} = \dfrac{428}{75316}$.

- $\dfrac{216}{35748} = \dfrac{436}{72158} = \dfrac{512}{84736}$.

- $\dfrac{216}{37854} = \dfrac{312}{54678} = \dfrac{324}{56781}$.

- $\dfrac{216}{54378} = \dfrac{312}{78546} = \dfrac{324}{81567}$.

- $\dfrac{234}{17586} = \dfrac{247}{18563} = \dfrac{468}{35172}$.

- $\dfrac{234}{17856} = \dfrac{351}{26784} = \dfrac{468}{35712}$.

- $\dfrac{234}{18576} = \dfrac{351}{27864} = \dfrac{468}{37152}$.

- $\dfrac{238}{17456} = \dfrac{357}{26184} = \dfrac{714}{52368}$.

- $\dfrac{246}{13578} = \dfrac{574}{31682} = \dfrac{861}{47523}$.

- $\dfrac{246}{31857} = \dfrac{416}{53872} = \dfrac{438}{56721}$.

- $\dfrac{256}{18374} = \dfrac{384}{27561} = \dfrac{512}{36748}$.

- $\dfrac{256}{37184} = \dfrac{364}{52871} = \dfrac{512}{74368}$.

- $\dfrac{256}{37418} = \dfrac{384}{56127} = \dfrac{512}{74836}$.

- $\dfrac{256}{38174} = \dfrac{384}{57261} = \dfrac{512}{76348}$.

- $\dfrac{258}{16374} = \dfrac{387}{24561} = \dfrac{516}{32748}$.

- $\dfrac{258}{17436} = \dfrac{387}{26154} = \dfrac{516}{34872}$.

- $\dfrac{258}{36174} = \dfrac{387}{54261} = \dfrac{516}{72348}$.

- $\dfrac{258}{37416} = \dfrac{387}{56124} = \dfrac{516}{74832}$.

- $\dfrac{264}{15873} = \dfrac{528}{31746} = \dfrac{624}{37518}$.

- $\dfrac{286}{15743} = \dfrac{572}{31486} = \dfrac{682}{37541}$.

- $\dfrac{324}{15876} = \dfrac{342}{16758} = \dfrac{648}{31752}$.

- $\dfrac{324}{17856} = \dfrac{567}{31248} = \dfrac{648}{35712}$.

- $\dfrac{342}{18576} = \dfrac{513}{27864} = \dfrac{684}{37152}$.

- $\dfrac{352}{17864} = \dfrac{468}{23751} = \dfrac{752}{38164}$.

- $\dfrac{374}{18256} = \dfrac{561}{27384} = \dfrac{748}{36512}$.

- $\dfrac{374}{25618} = \dfrac{561}{38427} = \dfrac{748}{51236}$.

- $\dfrac{374}{25816} = \dfrac{561}{38724} = \dfrac{748}{51632}$.

- $\dfrac{376}{14852} = \dfrac{386}{15247} = \dfrac{586}{23147}$.

- $\dfrac{378}{21654} = \dfrac{546}{31278} = \dfrac{567}{32481}$.

- $\dfrac{378}{54216} = \dfrac{546}{78312} = \dfrac{567}{81324}$.

- $\dfrac{432}{15876} = \dfrac{684}{25137} = \dfrac{864}{31752}$.

- $\dfrac{452}{13786} = \dfrac{534}{16287} = \dfrac{568}{17324}$.

- $\dfrac{456}{17328} = \dfrac{651}{24738} = \dfrac{753}{28614}$.

- $\dfrac{532}{48716} = \dfrac{714}{65382} = \dfrac{812}{74356}$.

- $\dfrac{642}{57138} = \dfrac{732}{65148} = \dfrac{826}{73514}$.

- $\dfrac{12}{375648} = \dfrac{18}{563472} = \dfrac{21}{657384}$.

- $\dfrac{12}{483756} = \dfrac{18}{725634} = \dfrac{21}{846573}$.

- $\dfrac{14}{236578} = \dfrac{21}{354867} = \dfrac{28}{473156}$.

- $\dfrac{14}{237658} = \dfrac{21}{356487} = \dfrac{28}{475316}$.

- $\dfrac{14}{237856} = \dfrac{21}{356784} = \dfrac{42}{713568}$.

- $\dfrac{14}{285376} = \dfrac{17}{346528} = \dfrac{43}{876512}$.

- $\dfrac{14}{365782} = \dfrac{21}{548673} = \dfrac{28}{731564}$.

- $\dfrac{14}{376582} = \dfrac{21}{564873} = \dfrac{28}{753164}$.

- $\dfrac{16}{237854} = \dfrac{24}{356781} = \dfrac{48}{713562}$.

- $\dfrac{16}{257438} = \dfrac{24}{386157} = \dfrac{32}{514876}$.

- $\dfrac{16}{258374} = \dfrac{24}{387561} = \dfrac{32}{516748}$.

- $\dfrac{16}{345728} = \dfrac{21}{453768} = \dfrac{27}{583416}$.

- $\dfrac{16}{374258} = \dfrac{24}{561387} = \dfrac{32}{748516}$.

- $\dfrac{16}{382574} = \dfrac{24}{573861} = \dfrac{32}{765148}$.

- $\dfrac{18}{235764} = \dfrac{36}{471528} = \dfrac{63}{825174}$.

- $\dfrac{18}{237456} = \dfrac{27}{356184} = \dfrac{54}{712368}$.

- $\dfrac{18}{243756} = \dfrac{36}{487512} = \dfrac{54}{731268}$.

- $\dfrac{18}{254376} = \dfrac{27}{381564} = \dfrac{54}{763128}$.

- $\dfrac{18}{256374} = \dfrac{27}{384561} = \dfrac{36}{512748}$.

- $\dfrac{18}{257436} = \dfrac{27}{386154} = \dfrac{36}{514872}$.

- $\dfrac{18}{362574} = \dfrac{27}{543861} = \dfrac{36}{725148}$.

- $\dfrac{18}{374256} = \dfrac{27}{561384} = \dfrac{36}{748512}$.

- $\dfrac{23}{165784} = \dfrac{52}{374816} = \dfrac{73}{526184}$.

- $\dfrac{24}{176358} = \dfrac{48}{352716} = \dfrac{84}{617253}$.

- $\dfrac{24}{351876} = \dfrac{36}{527814} = \dfrac{42}{615783}$.

- $\dfrac{24}{387516} = \dfrac{36}{581274} = \dfrac{42}{678153}$.

- $\dfrac{26}{153478} = \dfrac{46}{271538} = \dfrac{54}{318762}$.

- $\dfrac{26}{158743} = \dfrac{52}{317486} = \dfrac{62}{378541}$.

- $\dfrac{26}{174538} = \dfrac{57}{382641} = \dfrac{78}{523614}$.

- $\dfrac{32}{156784} = \dfrac{48}{235176} = \dfrac{86}{421357}$.

- $\dfrac{32}{178564} = \dfrac{56}{312487} = \dfrac{64}{357128}$.

- $\dfrac{32}{417856} = \dfrac{56}{731248} = \dfrac{64}{835712}$.

- $\dfrac{34}{178562} = \dfrac{51}{267843} = \dfrac{68}{357124}$.

- $\dfrac{34}{185762} = \dfrac{51}{278643} = \dfrac{68}{371524}$.

- $\dfrac{34}{217856} = \dfrac{51}{326784} = \dfrac{68}{435712}$.

- $\dfrac{34}{218576} = \dfrac{51}{327864} = \dfrac{68}{437152}$.

- $\dfrac{36}{174258} = \dfrac{54}{261387} = \dfrac{72}{348516}$.

- $\dfrac{36}{175248} = \dfrac{71}{345628} = \dfrac{87}{423516}$.

- $\dfrac{36}{182574} = \dfrac{54}{273861} = \dfrac{72}{365148}$.

- $\dfrac{36}{217854} = \dfrac{52}{314678} = \dfrac{54}{326781}$.

- $\dfrac{36}{257418} = \dfrac{54}{386127} = \dfrac{72}{514836}$.

- $\dfrac{36}{258174} = \dfrac{54}{387261} = \dfrac{72}{516348}$.

- $\dfrac{36}{542178} = \dfrac{52}{783146} = \dfrac{54}{813267}$.

- $\dfrac{38}{162574} = \dfrac{57}{243861} = \dfrac{76}{325148}$.

- $\dfrac{38}{174256} = \dfrac{57}{261384} = \dfrac{76}{348512}$.

- $\dfrac{38}{241756} = \dfrac{76}{483512} = \dfrac{86}{547132}$.

- $\dfrac{38}{245176} = \dfrac{58}{374216} = \dfrac{87}{561324}$.

- $\dfrac{38}{256174} = \dfrac{57}{384261} = \dfrac{76}{512348}$.

- $\dfrac{38}{257416} = \dfrac{57}{386124} = \dfrac{76}{514832}$.

- $\dfrac{38}{264157} = \dfrac{52}{361478} = \dfrac{76}{528314}$.

- $\dfrac{41}{356782} = \dfrac{56}{487312} = \dfrac{82}{713564}$.

- $\dfrac{48}{123756} = \dfrac{72}{185634} = \dfrac{84}{216573}$.

- $\dfrac{48}{375612} = \dfrac{72}{563418} = \dfrac{84}{657321}$.

- $\dfrac{54}{216378} = \dfrac{78}{312546} = \dfrac{81}{324567}$.

- $\dfrac{54}{217836} = \dfrac{78}{314652} = \dfrac{81}{326754}$.

- $\dfrac{54}{362178} = \dfrac{78}{523146} = \dfrac{81}{543267}$.

- $\dfrac{54}{378216} = \dfrac{78}{546312} = \dfrac{81}{567324}$.

- $\dfrac{57}{264138} = \dfrac{76}{352184} = \dfrac{78}{361452}$.

- $\dfrac{58}{462173} = \dfrac{78}{621543} = \dfrac{82}{653417}$.

- $\dfrac{68}{134572} = \dfrac{78}{154362} = \dfrac{83}{164257}$.

- $\dfrac{2}{1356784} = \dfrac{4}{2713568} = \dfrac{8}{5427136}$.

- $\dfrac{2}{1437658} = \dfrac{3}{2156487} = \dfrac{4}{2875316}$.

- $\dfrac{2}{1438576} = \dfrac{3}{2157864} = \dfrac{6}{4315728}$.

- $\dfrac{2}{1458376} = \dfrac{3}{2187564} = \dfrac{6}{4375128}$.

- $\dfrac{2}{1578643} = \dfrac{4}{3157286} = \dfrac{8}{6314572}$.

- $\dfrac{2}{1584376} = \dfrac{4}{3168752} = \dfrac{6}{4753128}$.

- $\dfrac{2}{1643578} = \dfrac{4}{3287156} = \dfrac{8}{6574312}$.

- $\dfrac{2}{1783564} = \dfrac{4}{3567128} = \dfrac{8}{7134256}$.

- $\dfrac{2}{1857634} = \dfrac{3}{2786451} = \dfrac{4}{3715268}$.

- $\dfrac{2}{3417856} = \dfrac{3}{5126784} = \dfrac{4}{6835712}$.

- $\frac{2}{3418576} = \frac{3}{5127864} = \frac{4}{6837152}$.

- $\frac{2}{3657814} = \frac{3}{5486721} = \frac{4}{7315628}$.

- $\frac{2}{3765814} = \frac{3}{5648721} = \frac{4}{7531628}$.

- $\frac{1746}{5238} = \frac{1782}{5346} = \frac{2178}{6534} = \frac{2538}{7614}$.

- $\frac{1764}{3582} = \frac{2156}{4378} = \frac{3528}{7164} = \frac{4312}{8756}$.

- $\frac{124}{38657} = \frac{152}{47386} = \frac{168}{52374} = \frac{184}{57362}$.

- $\frac{127}{68453} = \frac{142}{76538} = \frac{153}{82467} = \frac{157}{84623}$.

- $\frac{152}{37468} = \frac{234}{57681} = \frac{236}{58174} = \frac{354}{87261}$.

- $\frac{238}{15674} = \frac{651}{42873} = \frac{784}{51632} = \frac{812}{53476}$.

- $\frac{246}{18573} = \frac{572}{43186} = \frac{726}{54813} = \frac{842}{63571}$.

- $\frac{256}{17438} = \frac{384}{26157} = \frac{512}{34876} = \frac{768}{52314}$.

- $\frac{273}{18564} = \frac{417}{28356} = \frac{546}{37128} = \frac{834}{56712}$.

- $\frac{374}{16258} = \frac{561}{24387} = \frac{748}{32516} = \frac{816}{35472}$.

- $\frac{378}{15624} = \frac{432}{17856} = \frac{756}{31248} = \frac{864}{35712}$.

- $\frac{378}{16254} = \frac{432}{18576} = \frac{567}{24381} = \frac{864}{37152}$.

- $\frac{13}{258674} = \frac{26}{517348} = \frac{38}{756124} = \frac{42}{835716}$.

- $\frac{3}{1256874} = \frac{4}{1675832} = \frac{6}{2513748}$.

- $\frac{4}{1785632} = \frac{7}{3124856} = \frac{8}{3571264}$.

- $\frac{4}{3217856} = \frac{7}{5631248} = \frac{8}{6435712}$.

- $\frac{24}{183576} = \frac{48}{367152} = \frac{67}{512483} = \frac{76}{581324}$.

- $\frac{34}{127568} = \frac{38}{142576} = \frac{57}{213864} = \frac{67}{251384}$.

- $\frac{52}{147368} = \frac{58}{164372} = \frac{63}{178542} = \frac{76}{215384}$.

- $\frac{2}{1436578} = \frac{3}{2154867} = \frac{4}{2873156} = \frac{8}{5746312}$.

- $\frac{2}{1785634} = \frac{3}{2678451} = \frac{4}{3571268} = \frac{8}{7142536}$.

- $\frac{1576}{2384} = \frac{2561}{3874} = \frac{3152}{4768} = \frac{4137}{6258} = \frac{5713}{8642}$.

- $\frac{1638}{2574} = \frac{2457}{3861} = \frac{3276}{5148} = \frac{4536}{7128} = \frac{4851}{7623}$.

- $\frac{357}{26418} = \frac{618}{45732} = \frac{714}{52836} = \frac{732}{54168} = \frac{738}{54612}$.

- $\frac{32}{148576} = \frac{34}{157862} = \frac{46}{213578} = \frac{68}{315724} = \frac{78}{362154}$.

- $\frac{1476}{2583} = \frac{2376}{4158} = \frac{3528}{6174} = \frac{3852}{6741} = \frac{4716}{8253} = \frac{4752}{8316}$.

- $\frac{1734}{2856} = \frac{2176}{3584} = \frac{3417}{5628} = \frac{3468}{5712} = \frac{4352}{7168} = \frac{5321}{8764}$.

- $\frac{157}{23864} = \frac{167}{25384} = \frac{361}{54872} = \frac{516}{78432} = \frac{536}{81472} = \frac{537}{81624}$.

- $\frac{258}{13674} = \frac{354}{18762} = \frac{516}{27348} = \frac{537}{28461} = \frac{541}{28673} = \frac{618}{32754} = \frac{657}{34821}$.

- $\frac{1568}{3724} = \frac{1584}{3762} = \frac{1624}{3857} = \frac{2416}{5738} = \frac{2584}{6137} = \frac{3152}{7486} = \frac{3168}{7524} = \frac{3184}{7562}$.

- $\dfrac{1584}{2376} = \dfrac{1638}{2457} = \dfrac{1836}{2754} = \dfrac{2574}{3861} = \dfrac{3168}{4752} = \dfrac{3618}{5427} = \dfrac{3816}{5724} = \dfrac{4158}{6237} = \dfrac{5742}{8613}.$

- $\dfrac{176}{23584} = \dfrac{281}{37654} = \dfrac{352}{47168} = \dfrac{386}{51724} = \dfrac{457}{61238} = \dfrac{458}{61372} = \dfrac{513}{68742} = \dfrac{536}{71824} = \dfrac{651}{87234}.$

- $\dfrac{238}{14756} = \dfrac{248}{15376} = \dfrac{283}{17546} = \dfrac{348}{21576} = \dfrac{438}{27156} = \dfrac{561}{34782} = \dfrac{617}{38254} = \dfrac{728}{45136} = \dfrac{873}{54126} = \dfrac{876}{54312}.$

- $\dfrac{1728}{3456} = \dfrac{1764}{3528} = \dfrac{1782}{3564} = \dfrac{1827}{3654} = \dfrac{2178}{4356} = \dfrac{2358}{4716} = \dfrac{2718}{5436} = \dfrac{2817}{5634} = \dfrac{3564}{7128} = \dfrac{3582}{7164} = \dfrac{4176}{8352} = \dfrac{4356}{8712}.$

2.5.4   8-Digits: 2 to 9

There are total 47 possibilities of equivalent fractions with the digits 2 to 9. Out of them there are only 4 having more than one possibility.

- $\dfrac{2478}{5369} = \dfrac{2694}{5837}.$

- $\dfrac{2853}{6974} = \dfrac{3258}{7964}.$

- $\dfrac{3289}{4576} = \dfrac{4738}{6592}.$

- $\dfrac{3762}{4598} = \dfrac{7326}{8954}.$

- $\dfrac{3978}{5642} = \dfrac{6732}{9548}.$

- $\dfrac{4235}{6897} = \dfrac{4865}{7923}.$

- $\dfrac{4532}{6798} = \dfrac{5324}{7986}.$

- $\dfrac{5327}{6849} = \dfrac{7532}{9684}.$

- $\dfrac{5496}{7328} = \dfrac{6549}{8732}.$

- $\dfrac{5928}{7436} = \dfrac{6954}{8723}.$

- $\dfrac{239}{48756} = \dfrac{284}{57936}.$

- $\dfrac{329}{47658} = \dfrac{392}{56784}.$

- $\dfrac{329}{65847} = \dfrac{392}{78456}.$

- $\dfrac{348}{27956} = \dfrac{672}{53984}.$

- $\dfrac{438}{59276} = \dfrac{546}{73892}.$

- $\dfrac{439}{76825} = \dfrac{493}{86275}.$

- $\dfrac{469}{38257} = \dfrac{784}{63952}.$

- $\dfrac{482}{37596} = \dfrac{689}{53742}.$

- $\dfrac{493}{25687} = \dfrac{754}{39286}.$

- $\dfrac{524}{79386} = \dfrac{632}{95748}.$

- $\dfrac{584}{36792} = \dfrac{872}{54936}.$

- $\dfrac{627}{35948} = \dfrac{789}{45236}.$

- $\dfrac{638}{57942} = \dfrac{836}{75924}.$

- $\dfrac{649}{25783} = \dfrac{946}{37582}.$

- $\dfrac{658}{32947} = \dfrac{784}{39256}.$

- $\dfrac{658}{47329} = \dfrac{784}{56392}.$

- $\dfrac{698}{32457} = \dfrac{752}{34968}.$

- $\dfrac{728}{59436} = \dfrac{854}{69723}.$

- $\dfrac{856}{49327} = \dfrac{928}{53476}.$

- $\dfrac{937}{82456} = \dfrac{973}{85624}.$

- $\dfrac{28}{347956} = \dfrac{64}{795328}.$

- $\dfrac{29}{365748} = \dfrac{38}{479256}.$

- $\dfrac{38}{257469} = \dfrac{56}{379428}.$

- $\dfrac{38}{459762} = \dfrac{74}{895326}.$

- $\dfrac{39}{274586} = \dfrac{93}{654782}.$

- $\dfrac{39}{287456} = \dfrac{93}{685472}.$

- $\dfrac{47}{329658} = \dfrac{56}{392784}.$

- $\dfrac{47}{658329} = \dfrac{56}{784392}.$

- $\dfrac{57}{432896} = \dfrac{84}{637952}.$

- $\dfrac{58}{637942} = \dfrac{76}{835924}.$

- $\dfrac{62}{458397} = \dfrac{98}{724563}.$

- $\dfrac{68}{572934} = \dfrac{86}{724593}.$

- $\dfrac{89}{675243} = \dfrac{98}{743526}.$

- $\dfrac{286}{39754} = \dfrac{358}{49762} = \dfrac{493}{68527}.$

- $\dfrac{32}{458976} = \dfrac{59}{846237} = \dfrac{68}{975324}.$

- $\dfrac{367}{24589} = \dfrac{934}{62578} = \dfrac{952}{63784}.$

- $\dfrac{536}{29748} = \dfrac{968}{53724} = \dfrac{986}{54723}.$

Acknowledgement

References

[1] ABRAHAMS, M, Lots more numbers, deemed "crazy consecutive", IMPROBABLE RESEACH, *http://www.improbable.com/2013/06/08/lots-more-numbers-deemed-crazy-consecutive.*

[2] DUDENEY, H.E., Amusements in Mathematics, EBD E-Books Directory.com, 1917.

[3] MADACHY, J.S., Mathematics on Vacations, Charlers Scriber's Son, New York, 1966.

[4] NEBUS, J., Counting From 52 to 11,108, nebusresearch, *http://nebusresearch.wordpress.com/2013/06/10/counting-from-52-to-11108/.*

[5] LUCE, T.T., Pandigital Fraction, *http://intermath.coe.uga.edu/tweb/gwin1-01/luce/tluce15/writeup.htm.*

[6] SLONE, N. J. A. Sequence A054383 in "The On-Line Encyclopedia of Integer Sequences, *http://oeis.org/A054383.*

[7] WEISSTEIN, Eric W., Pandigital Fraction, From MathWorld–A Wolfram Web Resource. *http://mathworld.wolfram.com/PandigitalFraction.html.*

[8] I.J. TANEJA, Crazy Sequential Representation: Numbers from 0 to 11111 in terms of Increasing and Decreasing Orders of 1 to 9, Jan. 2014, pp.1-161, *http://arxiv.org/abs/1302.1479.*

[9] TANEJA, I.J., Selfie Numbers: Consecutive Representations in Increasing and Decreasing Orders, RGMIA Research Report Collection, **17**(2014), Article 140, pp. 1-57. *http://rgmia.org/papers/v17/v17a140.pdf.*

[10] I.J. TANEJA, Single Digit Representations of Natural Numbers, Feb. 1015, pp.1–55. *http://arxiv.org/abs/1502.03501.* Also in RGMIA Research Report Collection, **18**(2015), Article 15, pp.1–55. *http://rgmia.org/papers/v18/v18a15.pdf.*

[11] I.J. TANEJA, Running Expressions in Increasing and Decreasing Orders of Natural Numbers Separated by Equality Signs, RGMIA Research Report Collection, **18**(2015), Article 27, pp.1-54. *http://rgmia.org/papers/v18/v18a27.pdf.*

[12] I.J. TANEJA, Different Types of Pretty Wild Narcissistic Numbers: Selfie Representations – I, RGMIA Research Report Collection, **18**(2015), Article 32, pp.1-43. *http://rgmia.org/papers/v18/v18a32.pdf.*

[13] I.J. TANEJA, Single Letter Representations of Natural Numbers, Palindromic Symmetries and Number Patterns, RGMIA Research Report Collection, **18**(2015), Article 40, pp.1–30. *http://rgmia.org/papers/v18/v18a40.pdf*.

[14] I.J. TANEJA, Selfie Numbers: Representations in Increasing and Decreasing Orders of Non Consecutive Digits, RGMIA Research Report Collection, **18**(2015), Article 70, pp.1–104. *http://rgmia.org/papers/v18/v18a70.pdf*.

[15] TANEJA, I.J., Single Letter Representations of Natural Numbers, RGMIA Research Report Collection, **18**(2015), Article 73, pp. 1-44. *http://rgmia.org/papers/v18/v18a73.pdf*.

[16] TANEJA, I.J., Representations of Palindromic, Prime, and Fibonacci Sequence Patterns, RGMIA Research Report Collection, **18**(2015), Article 99, pp. 1–24. *http://rgmia.org/papers/v18/v18a99.pdf*.

[17] I.J. TANEJA, Representations of Palindromic, Prime and Number Patterns, RGMIA Research Report Collection, **18**(2015), Article 77, pp.1–21. *http://rgmia.org/papers/v18/v18a77.pdf*.

[18] I.J. TANEJA, Unified Selfie Numbers, RGMIA Research Report Collection, **18**(2015), Article 153, pp. 1–14. *http://rgmia.org/papers/v18/v18a153.pdf*.

[19] I.J. TANEJA, Patterns in Selfie Numbers, RGMIA Research Report Collection, **18**(2015), Article 154, pp. 1–41. *http://rgmia.org/papers/v18/v18a154.pdf*.

[20] I.J. TANEJA, Selfie Numbers – I: Six Digits Symmetrical, Unified and Patterned Representations Without Factorial, RGMIA Research Report Collection, **18**(2015), Article 174, pp.1–94. *http://rgmia.org/papers/v18/v18a174.pdf*.

[21] I.J. TANEJA, Selfie Numbers – II: Six Digits Symmetrical, Unified and Patterned Representations Without Factorial, RGMIA Research Report Collection, **18**(2015), Article 175, pp.1–41.*http://rgmia.org/papers/v18/v18a175.pdf*.

[22] I.J. TANEJA, Selfie Numbers – III: With Factorial and Without Square-Root – Up To Five Digits, RGMIA Research Report Collection, **19**(2016), Article 16, pp.1–52, *http://rgmia.org/papers/v19/v19a16.pdf*.

[23] I.J. TANEJA, Selfie Power Representations, RGMIA Research Report Collection, **19**(2016), Article 17, pp. 1–20, *http://rgmia.org/papers/v19/v19a17.pdf*.

[24] I.J. TANEJA, Crazy Power Representations of Natural Numbers, RGMIA Research Report Collection, **19**(2016), Article 31, pp.1–71, *http://rgmia.org/papers/v19/v19a31.pdf*.

[25] I.J. TANEJA, Flexible Power Narcissistic Numbers with Division, RGMIA Research Report Collection, **19**(2016), Article 32, pp.1–67, *http://rgmia.org/papers/v19/v19a32.pdf*.

[26] I.J. TANEJA, Floor Function and Narcissistic Numbers with Division, RGMIA Research Report Collection, **19**(2016), Article 33, pp.1–8, *http://rgmia.org/papers/v19/v19a33.pdf*.

[27] I.J. TANEJA, Double Sequential Representations of Natural Numbers – I, RGMIA Research Report Collection, **19**(2016), Art 48, pp.1–65, *http://rgmia.org/papers/v19/v19a48.pdf*.

[28] I.J. TANEJA, Flexible Power Selfie Numbers – I, RGMIA Research Report Collection, **19**(2016), Art 49, pp.1–34, *http://rgmia.org/papers/v19/v19a49.pdf*.

[29] I.J. TANEJA, Flexible Power Selfie Numbers – II, RGMIA Research Report Collection, **19**(2016), Art 50, pp.1–69, *http://rgmia.org/papers/v19/v19a50.pdf*.

[30] I.J. TANEJA, Flexible Power Selfie Numbers – III, RGMIA Research Report Collection, **19**(2016), Art 51, pp.1–66, *http://rgmia.org/papers/v19/v19a51.pdf*.

[31] I.J. TANEJA, Double Sequential Representations of Natural Numbers – II, RGMIA Research Report Collection, **19**(2016), Art 57, pp.1–42, *http://rgmia.org/papers/v19/v19a57.pdf*.

[32] I.J. TANEJA, Pyramidical Representations of Natural Numbers, RGMIA Research Report Collection, **19**(2016), pp.1–95, Art 58, *http://rgmia.org/papers/v19/v19a58.pdf*.

[33] I.J. TANEJA, Selfie Fractions: Addable, RGMIA Research Report Collection, **19**(2016), Art 113, pp. 1–72, *http://rgmia.org/papers/v19/v19a113.pdf*.

[34] I.J. TANEJA, Selfie Fractions: Dottable and Potentiable, RGMIA Research Report Collection, **19**(2016), Art 114, pp. 1–25, *http://rgmia.org/papers/v19/v19a114.pdf*.

[35] I.J. TANEJA, Selfie Fractions: Addable and Dottable Together, RGMIA Research Report Collection, **19**(2016), Art 115, pp. 1–80, *http://rgmia.org/papers/v19/v19a115.pdf*.

[36] I.J. TANEJA, Equivalent Selfie Fractions: Dottable, Addable and Subtractable, RGMIA Research Report Collection, **19**(2016), Art 116, pp. 1–40, *http://rgmia.org/papers/v19/v19a116.pdf*.

[37] I.J. TANEJA, Equivalent Selfie Fractions: Addable and Dottable Together, RGMIA Research Report Collection, **19**(2016), Art 117, pp. 1–85, *http://rgmia.org/papers/v19/v19a117.pdf*.

[38] I.J. TANEJA, Double Sequential Representations of Natural Numbers – III, RGMIA Research Report Collection, **19**(2016), pp. 1–70, *http://rgmia.org/papers/v19/v19a128.pdf*.

[39] I.J. TANEJA, Double Sequential Representations of Natural Numbers – IV, RGMIA Research Report Collection, **19**(2016), pp. 1–70, *http://rgmia.org/papers/v19/v19a129.pdf*.

[40] I.J. TANEJA, Pyramidical Representations of Natural Numbers – II, RGMIA Research Report Collection, **19**(2016), pp. 1–75, *http://rgmia.org/papers/v19/v19a130.pdf*.

[41] I.J. TANEJA, Flexible Power Representations of Natural Numbers, RGMIA Research Report Collection, **19**(2016), pp. 1–91, *http://rgmia.org/papers/v19/v19a131.pdf*.

[42] I.J. TANEJA, Triple Representations of Natural Numbers – I, RGMIA Research Report Collection, **19**(2016), pp. 1–79, *http://rgmia.org/papers/v19/v19a134.pdf*.

[43] I.J. TANEJA, Different Digits Equivalent Fractions – II, RGMIA Research Report Collection, **19**(2016), pp. 1–56, *http://rgmia.org/v19.php*.

[44] I.J. TANEJA, Different Digits Equivalent Fractions – III, RGMIA Research Report Collection, **19**(2016), pp. 1–57, *http://rgmia.org/v19.php*.

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