

Selfie Fractions: Addable, Subtractable, Dottable and Potentiable¹

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Abstract

The numerator and denominator of a fraction represented by same digits with certain operations, we call as **selfie fractions**. These operations can be done by use of operations as **addition, subtraction, multiplication, potentiation, etc.** For example, in case of addition, let's call it as **addable selfie fractions**, in case of multiplications, let's call it as **dottable selfie fractions**, etc. The same is true for other operations, such as, **subtraction, potentiation, etc.** These operations can be used individually or together. This work brings single representations, and multiple representations of selfie fractions having these operations. The results are from 4 to 10 digits without repetition. There are much more examples with **pandigital selfie fractions** with multiple choices, known as **equivalent fractions**. It is given in another work by author [10].

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¹This work combines author's previous five works written 2016: <http://rgmia.org/papers/v19/v19a113.pdf> [5], <http://rgmia.org/papers/v19/v19a114.pdf> [6], <http://rgmia.org/papers/v19/v19a115.pdf> [7], <http://rgmia.org/papers/v19/v19a116.pdf> [8] and <http://rgmia.org/papers/v19/v19a117.pdf> [9]

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1 Introduction

Keith [2, 3] for the first gave an idea of **dottable fraction**. It is a proper fraction where multiplication signs can be inserted into numerator and denominator, and the resulting fraction is equal to the original. Keith's [2, 3] idea was only with multiplication. For the first time, we extended it to other operations also, such as, with **addition**, **multiplication**, **potentiation**, etc. separately or jointly. We can think all of them together also. See below some examples studied by author [5, 6, 7, 8, 9].

1.1 Selfie Fraction

- **Addable Fractions**

$$\frac{96}{352} = \frac{9+6}{3+52}, \quad \frac{182}{6734} = \frac{18+2}{6+734}, \text{ etc.} \quad (1)$$

- **Subtractable Fractions**

$$\frac{204}{357} = \frac{20-4}{35-7}, \quad \frac{726}{1089} = \frac{72-6}{108-9}, \text{ etc.} \quad (2)$$

- **Dottable Fraction**

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

- **Dottable with Potentiation Fractions**

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

- **Mixed Fractions: All Operations**

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

Observing the examples given in (1) - (5), the numerator and denominator follows the same order of digits in both sides of each fraction separated by operations. These type of fractions, we call **Selfie fractions**. There are two situations. One when all digits appearing in each fraction are distinct and second, when there are repetitions of digits. Initially, we shall work with distinct digits. Due to big number of fractions, the repetition of digits shall be dealt elsewhere. The idea of **equivalent e fractions** is explained below.

1.2 Equivalent Selfie Fractions

Above we have given *selfie fractions* with single value in each case. There are many fractions, that can be written in more than one way, for example,

• **Equivalent: Addable**

$$\frac{1453}{2906} = \frac{1+453}{2+906} = \frac{145+3}{290+6} = \frac{1+45+3}{2+90+6}, \text{ etc.} \quad (6)$$

• **Equivalent: Subtractable**

$$\frac{932}{1864} = \frac{9-32}{18-64} = \frac{93-2}{186-4}, \text{ etc.} \quad (7)$$

• **Equivalent: Dottable and Addable**

$$\frac{1680}{59472} = \frac{1 \times 6 \times 80}{59 \times 4 \times 72} = \frac{1+6+8+0}{59+472}, \text{ etc.} \quad (8)$$

• **Equivalent: Dottable, Addable and Subtractable**

$$\frac{302}{8154} = \frac{30 \times 2}{81 \times 5 \times 4} = \frac{3+02}{81+54} = \frac{3-02}{81-54}, \text{ etc.} \quad (9)$$

• **Symmetric Equivalent: Addable and Subtractable**

$$\frac{645}{1290} = \frac{6-45}{12-90} = \frac{6+45}{12+90}, \text{ etc.} \quad (10)$$

• **Equivalent: Dottable and Addable together**

$$\frac{284}{639} = \frac{2 \times 8 + 4}{6 + 39} = \frac{28 + 4}{6 \times (3 + 9)}, \text{ etc.} \quad (11)$$

• **Equivalent: Mixed - All Operations**

$$\frac{73842}{90516} = \frac{7-3 \times (8-4^2)}{9 \times 05-1-6} = \frac{7 \times (3+8)+4^2}{90+(5-1) \times 6} = \frac{738+4+2}{905+1+6}, \text{ etc.} \quad (12)$$

Equivalent expression given in (8), let us classify it as **symmetric equivalent fraction**. In this case we just change plus with minus and vice-versa. There are many fractions **double symmetric equivalent fraction** too. The previous work done by author in 2016 is distributed as follows:

- (i) Selfie Fractions: Addable - [5];
- (ii) Selfie Fractions: Dottable and Pontentiable - [6];
- (iii) Selfie Fractions: Addable and Dottable Together - [7];
- (iv) Equivalent Selfie Fractions: Dottable, Addable and Subtractable - [8];
- (v) Equivalent Selfie Fractions: Addable and Dottable Together - [9].

This work is revised and extended version of author's previous works appearing items (i) to (v) [5, 6, 7, 8, 9]). The results connected with **pandigital selfie fractions** having all the basic operations is given in the another work [10]. For general idea of author's work on numbers refer [11, 12].

2 Addable Selfie Fractions

2.1 Single Representations

2.1.1 Four Digits

$$\begin{array}{llll}
\blacktriangleright \frac{12}{36} := \frac{1+2}{3+6} & \blacktriangleright \frac{23}{46} := \frac{2+3}{4+6} & \blacktriangleright \frac{32}{96} := \frac{3+2}{9+6} & \blacktriangleright \frac{62}{93} := \frac{6+2}{9+3} \\
\blacktriangleright \frac{12}{48} := \frac{1+2}{4+8} & \blacktriangleright \frac{23}{69} := \frac{2+3}{6+9} & \blacktriangleright \frac{34}{68} := \frac{3+4}{6+8} & \blacktriangleright \frac{63}{84} := \frac{6+3}{8+4} \\
\blacktriangleright \frac{13}{26} := \frac{1+3}{2+6} & \blacktriangleright \frac{24}{36} := \frac{2+4}{3+6} & \blacktriangleright \frac{36}{48} := \frac{3+6}{4+8} & \\
\blacktriangleright \frac{14}{28} := \frac{1+4}{2+8} & \blacktriangleright \frac{26}{39} := \frac{2+6}{3+9} & \blacktriangleright \frac{41}{82} := \frac{4+1}{8+2} & \\
\blacktriangleright \frac{21}{63} := \frac{2+1}{6+3} & \blacktriangleright \frac{31}{62} := \frac{3+1}{6+2} & \blacktriangleright \frac{42}{63} := \frac{4+2}{6+3} & \\
\blacktriangleright \frac{21}{84} := \frac{2+1}{8+4} & \blacktriangleright \frac{32}{64} := \frac{3+2}{6+4} & \blacktriangleright \frac{43}{86} := \frac{4+3}{8+6} &
\end{array}$$

2.1.2 Five Digits

$$\begin{array}{llll}
\blacktriangleright \frac{12}{396} := \frac{1+2}{3+96} & \blacktriangleright \frac{41}{205} := \frac{4+1}{20+5} & \blacktriangleright \frac{48}{132} := \frac{4+8}{1+32} & \blacktriangleright \frac{61}{549} := \frac{6+1}{54+9} \\
\blacktriangleright \frac{13}{286} := \frac{1+3}{2+86} & \blacktriangleright \frac{41}{287} := \frac{4+1}{28+7} & \blacktriangleright \frac{48}{396} := \frac{4+8}{3+96} & \blacktriangleright \frac{62}{341} := \frac{6+2}{3+41} \\
\blacktriangleright \frac{21}{693} := \frac{2+1}{6+93} & \blacktriangleright \frac{41}{328} := \frac{4+1}{32+8} & \blacktriangleright \frac{51}{204} := \frac{5+1}{20+4} & \blacktriangleright \frac{63}{105} := \frac{6+3}{10+5} \\
\blacktriangleright \frac{24}{396} := \frac{2+4}{3+96} & \blacktriangleright \frac{41}{369} := \frac{4+1}{36+9} & \blacktriangleright \frac{51}{306} := \frac{5+1}{30+6} & \blacktriangleright \frac{63}{147} := \frac{6+3}{14+7} \\
\blacktriangleright \frac{26}{143} := \frac{2+6}{1+43} & \blacktriangleright \frac{42}{105} := \frac{4+2}{10+5} & \blacktriangleright \frac{51}{408} := \frac{5+1}{40+8} & \blacktriangleright \frac{63}{189} := \frac{6+3}{18+9} \\
\blacktriangleright \frac{28}{154} := \frac{2+8}{1+54} & \blacktriangleright \frac{42}{168} := \frac{4+2}{16+8} & \blacktriangleright \frac{52}{104} := \frac{5+2}{10+4} & \blacktriangleright \frac{64}{128} := \frac{6+4}{12+8} \\
\blacktriangleright \frac{31}{248} := \frac{3+1}{24+8} & \blacktriangleright \frac{42}{189} := \frac{4+2}{18+9} & \blacktriangleright \frac{53}{106} := \frac{5+3}{10+6} & \blacktriangleright \frac{64}{352} := \frac{6+4}{3+52} \\
\blacktriangleright \frac{31}{279} := \frac{3+1}{27+9} & \blacktriangleright \frac{42}{693} := \frac{4+2}{6+93} & \blacktriangleright \frac{54}{108} := \frac{5+4}{10+8} & \blacktriangleright \frac{68}{374} := \frac{6+8}{3+74} \\
\blacktriangleright \frac{31}{682} := \frac{3+1}{6+82} & \blacktriangleright \frac{43}{129} := \frac{4+3}{12+9} & \blacktriangleright \frac{61}{305} := \frac{6+1}{30+5} & \blacktriangleright \frac{69}{253} := \frac{6+9}{2+53} \\
\blacktriangleright \frac{39}{286} := \frac{3+9}{2+86} & \blacktriangleright \frac{46}{253} := \frac{4+6}{2+53} & \blacktriangleright \frac{61}{427} := \frac{6+1}{42+7} & \blacktriangleright \frac{71}{284} := \frac{7+1}{28+4}
\end{array}$$

$$\begin{array}{cccc}
\blacktriangleright \frac{71}{426} := \frac{7+1}{42+6} & \blacktriangleright \frac{81}{729} := \frac{8+1}{72+9} & \blacktriangleright \frac{86}{129} := \frac{8+6}{12+9} & \blacktriangleright \frac{93}{124} := \frac{9+3}{12+4} \\
\blacktriangleright \frac{71}{568} := \frac{7+1}{56+8} & \blacktriangleright \frac{82}{164} := \frac{8+2}{16+4} & \blacktriangleright \frac{86}{473} := \frac{8+6}{4+73} & \blacktriangleright \frac{93}{186} := \frac{9+3}{18+6} \\
\blacktriangleright \frac{71}{639} := \frac{7+1}{63+9} & \blacktriangleright \frac{82}{369} := \frac{8+2}{36+9} & \blacktriangleright \frac{91}{273} := \frac{9+1}{27+3} & \blacktriangleright \frac{93}{217} := \frac{9+3}{21+7} \\
\blacktriangleright \frac{73}{146} := \frac{7+3}{14+6} & \blacktriangleright \frac{82}{451} := \frac{8+2}{4+51} & \blacktriangleright \frac{91}{364} := \frac{9+1}{36+4} & \blacktriangleright \frac{93}{248} := \frac{9+3}{24+8} \\
\blacktriangleright \frac{73}{219} := \frac{7+3}{21+9} & \blacktriangleright \frac{83}{249} := \frac{8+3}{24+9} & \blacktriangleright \frac{91}{546} := \frac{9+1}{54+6} & \blacktriangleright \frac{93}{682} := \frac{9+3}{6+82} \\
\blacktriangleright \frac{81}{243} := \frac{8+1}{24+3} & \blacktriangleright \frac{84}{105} := \frac{8+4}{10+5} & \blacktriangleright \frac{91}{637} := \frac{9+1}{63+7} & \blacktriangleright \frac{96}{128} := \frac{9+6}{12+8} \\
\blacktriangleright \frac{81}{324} := \frac{8+1}{32+4} & \blacktriangleright \frac{84}{126} := \frac{8+4}{12+6} & \blacktriangleright \frac{91}{728} := \frac{9+1}{72+8} & \blacktriangleright \frac{96}{352} := \frac{9+6}{3+52} \\
\blacktriangleright \frac{81}{405} := \frac{8+1}{40+5} & \blacktriangleright \frac{84}{231} := \frac{8+4}{2+31} & \blacktriangleright \frac{92}{184} := \frac{9+2}{18+4} & \\
\blacktriangleright \frac{81}{567} := \frac{8+1}{56+7} & \blacktriangleright \frac{84}{693} := \frac{8+4}{6+93} & \blacktriangleright \frac{92}{368} := \frac{9+2}{36+8} &
\end{array}$$

2.1.3 Six Digits

- Three Digits Numerator

$$\begin{array}{cccc}
\blacktriangleright \frac{102}{357} := \frac{10+2}{35+7} & \blacktriangleright \frac{105}{693} := \frac{10+5}{6+93} & \blacktriangleright \frac{108}{432} := \frac{1+08}{4+32} & \blacktriangleright \frac{126}{378} := \frac{1+26}{3+78} \\
\blacktriangleright \frac{102}{459} := \frac{10+2}{45+9} & \blacktriangleright \frac{106}{583} := \frac{10+6}{5+83} & \blacktriangleright \frac{108}{594} := \frac{10+8}{5+94} & \blacktriangleright \frac{129}{387} := \frac{1+29}{3+87} \\
\blacktriangleright \frac{103}{824} := \frac{1+03}{8+24} & \blacktriangleright \frac{106}{742} := \frac{1+06}{7+42} & \blacktriangleright \frac{108}{756} := \frac{1+08}{7+56} & \blacktriangleright \frac{129}{473} := \frac{12+9}{4+73} \\
\blacktriangleright \frac{103}{927} := \frac{1+03}{9+27} & \blacktriangleright \frac{106}{954} := \frac{1+06}{9+54} & \blacktriangleright \frac{108}{972} := \frac{1+08}{9+72} & \blacktriangleright \frac{135}{270} := \frac{1+35}{2+70} \\
\blacktriangleright \frac{104}{572} := \frac{10+4}{5+72} & \blacktriangleright \frac{107}{428} := \frac{1+07}{4+28} & \blacktriangleright \frac{109}{327} := \frac{1+09}{3+27} & \blacktriangleright \frac{136}{748} := \frac{1+3+6}{7+48} \\
\blacktriangleright \frac{104}{728} := \frac{1+04}{7+28} & \blacktriangleright \frac{107}{642} := \frac{1+07}{6+42} & \blacktriangleright \frac{109}{436} := \frac{1+09}{4+36} & \blacktriangleright \frac{138}{276} := \frac{1+38}{2+76} \\
\blacktriangleright \frac{104}{832} := \frac{1+04}{8+32} & \blacktriangleright \frac{107}{856} := \frac{1+07}{8+56} & \blacktriangleright \frac{109}{654} := \frac{1+09}{6+54} & \blacktriangleright \frac{138}{759} := \frac{1+3+8}{7+59} \\
\blacktriangleright \frac{104}{936} := \frac{1+04}{9+36} & \blacktriangleright \frac{107}{963} := \frac{1+07}{9+63} & \blacktriangleright \frac{109}{763} := \frac{1+09}{7+63} & \blacktriangleright \frac{139}{278} := \frac{1+39}{2+78} \\
\blacktriangleright \frac{105}{462} := \frac{10+5}{4+62} & \blacktriangleright \frac{108}{324} := \frac{1+08}{3+24} & \blacktriangleright \frac{109}{872} := \frac{1+09}{8+72} & \blacktriangleright \frac{140}{392} := \frac{1+4+0}{3+9+2}
\end{array}$$

$\blacktriangleright \frac{142}{568} := \frac{14+2}{56+8}$	$\blacktriangleright \frac{164}{328} := \frac{16+4}{32+8}$	$\blacktriangleright \frac{204}{357} := \frac{20+4}{35+7}$	$\blacktriangleright \frac{218}{654} := \frac{2+18}{6+54}$
$\blacktriangleright \frac{142}{639} := \frac{14+2}{63+9}$	$\blacktriangleright \frac{170}{935} := \frac{1+7+0}{9+35}$	$\blacktriangleright \frac{204}{561} := \frac{20+4}{5+61}$	$\blacktriangleright \frac{218}{763} := \frac{2+18}{7+63}$
$\blacktriangleright \frac{145}{290} := \frac{1+45}{2+90}$	$\blacktriangleright \frac{172}{946} := \frac{1+7+2}{9+46}$	$\blacktriangleright \frac{204}{816} := \frac{2+04}{8+16}$	$\blacktriangleright \frac{219}{438} := \frac{2+19}{4+38}$
$\blacktriangleright \frac{145}{638} := \frac{1+4+5}{6+38}$	$\blacktriangleright \frac{174}{638} := \frac{1+7+4}{6+38}$	$\blacktriangleright \frac{204}{918} := \frac{2+04}{9+18}$	$\blacktriangleright \frac{219}{657} := \frac{2+19}{6+57}$
$\blacktriangleright \frac{147}{539} := \frac{1+4+7}{5+39}$	$\blacktriangleright \frac{182}{364} := \frac{18+2}{36+4}$	$\blacktriangleright \frac{205}{369} := \frac{20+5}{36+9}$	$\blacktriangleright \frac{219}{876} := \frac{2+19}{8+76}$
$\blacktriangleright \frac{147}{693} := \frac{14+7}{6+93}$	$\blacktriangleright \frac{182}{546} := \frac{18+2}{54+6}$	$\blacktriangleright \frac{208}{416} := \frac{2+08}{4+16}$	$\blacktriangleright \frac{230}{874} := \frac{2+3+0}{8+7+4}$
$\blacktriangleright \frac{148}{296} := \frac{1+48}{2+96}$	$\blacktriangleright \frac{182}{637} := \frac{18+2}{63+7}$	$\blacktriangleright \frac{208}{936} := \frac{2+08}{9+36}$	$\blacktriangleright \frac{235}{470} := \frac{2+35}{4+70}$
$\blacktriangleright \frac{152}{304} := \frac{15+2}{30+4}$	$\blacktriangleright \frac{183}{427} := \frac{18+3}{42+7}$	$\blacktriangleright \frac{209}{418} := \frac{2+09}{4+18}$	$\blacktriangleright \frac{236}{590} := \frac{2+36}{5+90}$
$\blacktriangleright \frac{152}{608} := \frac{15+2}{60+8}$	$\blacktriangleright \frac{183}{549} := \frac{18+3}{54+9}$	$\blacktriangleright \frac{209}{836} := \frac{2+09}{8+36}$	$\blacktriangleright \frac{238}{476} := \frac{2+38}{4+76}$
$\blacktriangleright \frac{152}{836} := \frac{1+5+2}{8+36}$	$\blacktriangleright \frac{184}{276} := \frac{18+4}{27+6}$	$\blacktriangleright \frac{210}{735} := \frac{2+10}{7+35}$	$\blacktriangleright \frac{239}{478} := \frac{2+39}{4+78}$
$\blacktriangleright \frac{153}{204} := \frac{15+3}{20+4}$	$\blacktriangleright \frac{186}{279} := \frac{18+6}{27+9}$	$\blacktriangleright \frac{210}{945} := \frac{2+10}{9+45}$	$\blacktriangleright \frac{243}{567} := \frac{24+3}{56+7}$
$\blacktriangleright \frac{153}{408} := \frac{15+3}{40+8}$	$\blacktriangleright \frac{189}{462} := \frac{18+9}{4+62}$	$\blacktriangleright \frac{213}{497} := \frac{21+3}{49+7}$	$\blacktriangleright \frac{243}{891} := \frac{24+3}{8+91}$
$\blacktriangleright \frac{154}{308} := \frac{15+4}{30+8}$	$\blacktriangleright \frac{190}{247} := \frac{1+9+0}{2+4+7}$	$\blacktriangleright \frac{213}{568} := \frac{21+3}{56+8}$	$\blacktriangleright \frac{247}{836} := \frac{2+4+7}{8+36}$
$\blacktriangleright \frac{156}{208} := \frac{15+6}{20+8}$	$\blacktriangleright \frac{190}{285} := \frac{1+9+0}{2+8+5}$	$\blacktriangleright \frac{214}{856} := \frac{2+14}{8+56}$	$\blacktriangleright \frac{254}{381} := \frac{2+54}{3+81}$
$\blacktriangleright \frac{156}{429} := \frac{1+5+6}{4+29}$	$\blacktriangleright \frac{190}{627} := \frac{1+9+0}{6+27}$	$\blacktriangleright \frac{214}{963} := \frac{2+14}{9+63}$	$\blacktriangleright \frac{256}{384} := \frac{2+56}{3+84}$
$\blacktriangleright \frac{162}{405} := \frac{16+2}{40+5}$	$\blacktriangleright \frac{190}{836} := \frac{1+9+0}{8+36}$	$\blacktriangleright \frac{215}{430} := \frac{2+15}{4+30}$	$\blacktriangleright \frac{258}{946} := \frac{2+5+8}{9+46}$
$\blacktriangleright \frac{163}{489} := \frac{16+3}{48+9}$	$\blacktriangleright \frac{192}{384} := \frac{19+2}{38+4}$	$\blacktriangleright \frac{215}{860} := \frac{2+15}{8+60}$	$\blacktriangleright \frac{260}{715} := \frac{2+6+0}{7+15}$
$\blacktriangleright \frac{164}{205} := \frac{16+4}{20+5}$	$\blacktriangleright \frac{192}{576} := \frac{19+2}{57+6}$	$\blacktriangleright \frac{216}{540} := \frac{2+16}{5+40}$	$\blacktriangleright \frac{261}{783} := \frac{26+1}{78+3}$
$\blacktriangleright \frac{164}{287} := \frac{16+4}{28+7}$	$\blacktriangleright \frac{192}{768} := \frac{19+2}{76+8}$	$\blacktriangleright \frac{218}{436} := \frac{2+18}{4+36}$	$\blacktriangleright \frac{263}{789} := \frac{26+3}{78+9}$

$\blacktriangleright \frac{273}{546} := \frac{27+3}{54+6}$	$\blacktriangleright \frac{308}{924} := \frac{3+08}{9+24}$	$\blacktriangleright \frac{327}{654} := \frac{3+27}{6+54}$	$\blacktriangleright \frac{370}{518} := \frac{3+7+0}{5+1+8}$
$\blacktriangleright \frac{273}{819} := \frac{27+3}{81+9}$	$\blacktriangleright \frac{309}{412} := \frac{3+09}{4+12}$	$\blacktriangleright \frac{327}{981} := \frac{3+27}{9+81}$	$\blacktriangleright \frac{370}{592} := \frac{3+7+0}{5+9+2}$
$\blacktriangleright \frac{279}{341} := \frac{27+9}{3+41}$	$\blacktriangleright \frac{309}{618} := \frac{3+09}{6+18}$	$\blacktriangleright \frac{328}{451} := \frac{32+8}{4+51}$	$\blacktriangleright \frac{370}{629} := \frac{3+7+0}{6+2+9}$
$\blacktriangleright \frac{280}{364} := \frac{2+8+0}{3+6+4}$	$\blacktriangleright \frac{309}{721} := \frac{3+09}{7+21}$	$\blacktriangleright \frac{329}{517} := \frac{3+2+9}{5+17}$	$\blacktriangleright \frac{370}{814} := \frac{3+7+0}{8+14}$
$\blacktriangleright \frac{280}{476} := \frac{2+8+0}{4+7+6}$	$\blacktriangleright \frac{309}{824} := \frac{3+09}{8+24}$	$\blacktriangleright \frac{329}{658} := \frac{3+29}{6+58}$	$\blacktriangleright \frac{372}{465} := \frac{3+7+2}{4+6+5}$
$\blacktriangleright \frac{284}{639} := \frac{28+4}{63+9}$	$\blacktriangleright \frac{312}{780} := \frac{3+1+2}{7+8+0}$	$\blacktriangleright \frac{342}{570} := \frac{3+42}{5+70}$	$\blacktriangleright \frac{372}{496} := \frac{3+72}{4+96}$
$\blacktriangleright \frac{287}{369} := \frac{28+7}{36+9}$	$\blacktriangleright \frac{314}{785} := \frac{3+1+4}{7+8+5}$	$\blacktriangleright \frac{342}{798} := \frac{3+42}{7+98}$	$\blacktriangleright \frac{381}{762} := \frac{38+1}{76+2}$
$\blacktriangleright \frac{287}{451} := \frac{28+7}{4+51}$	$\blacktriangleright \frac{315}{420} := \frac{3+15}{4+20}$	$\blacktriangleright \frac{345}{690} := \frac{3+45}{6+90}$	$\blacktriangleright \frac{382}{764} := \frac{38+2}{76+4}$
$\blacktriangleright \frac{291}{873} := \frac{29+1}{87+3}$	$\blacktriangleright \frac{315}{840} := \frac{3+15}{8+40}$	$\blacktriangleright \frac{346}{519} := \frac{34+6}{51+9}$	$\blacktriangleright \frac{384}{576} := \frac{38+4}{57+6}$
$\blacktriangleright \frac{293}{586} := \frac{29+3}{58+6}$	$\blacktriangleright \frac{316}{948} := \frac{3+16}{9+48}$	$\blacktriangleright \frac{351}{468} := \frac{3+51}{4+68}$	$\blacktriangleright \frac{386}{579} := \frac{38+6}{57+9}$
$\blacktriangleright \frac{304}{912} := \frac{3+04}{9+12}$	$\blacktriangleright \frac{318}{742} := \frac{3+18}{7+42}$	$\blacktriangleright \frac{351}{702} := \frac{35+1}{70+2}$	$\blacktriangleright \frac{390}{715} := \frac{3+9+0}{7+15}$
$\blacktriangleright \frac{305}{427} := \frac{30+5}{42+7}$	$\blacktriangleright \frac{318}{954} := \frac{3+18}{9+54}$	$\blacktriangleright \frac{352}{704} := \frac{35+2}{70+4}$	$\blacktriangleright \frac{391}{782} := \frac{39+1}{78+2}$
$\blacktriangleright \frac{305}{671} := \frac{30+5}{6+71}$	$\blacktriangleright \frac{321}{749} := \frac{3+21}{7+49}$	$\blacktriangleright \frac{354}{708} := \frac{35+4}{70+8}$	$\blacktriangleright \frac{392}{476} := \frac{3+9+2}{4+7+6}$
$\blacktriangleright \frac{306}{459} := \frac{30+6}{45+9}$	$\blacktriangleright \frac{321}{856} := \frac{3+21}{8+56}$	$\blacktriangleright \frac{357}{408} := \frac{35+7}{40+8}$	$\blacktriangleright \frac{392}{784} := \frac{39+2}{78+4}$
$\blacktriangleright \frac{306}{714} := \frac{3+06}{7+14}$	$\blacktriangleright \frac{324}{567} := \frac{32+4}{56+7}$	$\blacktriangleright \frac{362}{905} := \frac{36+2}{90+5}$	$\blacktriangleright \frac{396}{528} := \frac{39+6}{52+8}$
$\blacktriangleright \frac{306}{918} := \frac{3+06}{9+18}$	$\blacktriangleright \frac{324}{756} := \frac{3+24}{7+56}$	$\blacktriangleright \frac{364}{728} := \frac{36+4}{72+8}$	$\blacktriangleright \frac{405}{729} := \frac{40+5}{72+9}$
$\blacktriangleright \frac{307}{614} := \frac{3+07}{6+14}$	$\blacktriangleright \frac{324}{891} := \frac{32+4}{8+91}$	$\blacktriangleright \frac{364}{819} := \frac{36+4}{81+9}$	$\blacktriangleright \frac{405}{891} := \frac{40+5}{8+91}$
$\blacktriangleright \frac{307}{921} := \frac{3+07}{9+21}$	$\blacktriangleright \frac{326}{489} := \frac{32+6}{48+9}$	$\blacktriangleright \frac{369}{451} := \frac{36+9}{4+51}$	$\blacktriangleright \frac{406}{812} := \frac{4+06}{8+12}$
$\blacktriangleright \frac{308}{476} := \frac{3+08}{4+7+6}$	$\blacktriangleright \frac{326}{978} := \frac{3+26}{9+78}$	$\blacktriangleright \frac{370}{481} := \frac{3+7+0}{4+8+1}$	$\blacktriangleright \frac{407}{518} := \frac{4+07}{5+1+8}$

$\blacktriangleright \frac{407}{592} := \frac{4+07}{5+9+2}$	$\blacktriangleright \frac{438}{657} := \frac{4+38}{6+57}$	$\blacktriangleright \frac{513}{684} := \frac{51+3}{68+4}$	$\blacktriangleright \frac{608}{912} := \frac{6+08}{9+12}$
$\blacktriangleright \frac{407}{629} := \frac{4+07}{6+2+9}$	$\blacktriangleright \frac{451}{902} := \frac{45+1}{90+2}$	$\blacktriangleright \frac{518}{629} := \frac{5+1+8}{6+2+9}$	$\blacktriangleright \frac{609}{812} := \frac{6+09}{8+12}$
$\blacktriangleright \frac{408}{561} := \frac{40+8}{5+61}$	$\blacktriangleright \frac{452}{678} := \frac{4+52}{6+78}$	$\blacktriangleright \frac{520}{936} := \frac{5+20}{9+36}$	$\blacktriangleright \frac{615}{820} := \frac{6+15}{8+20}$
$\blacktriangleright \frac{408}{612} := \frac{4+08}{6+12}$	$\blacktriangleright \frac{452}{791} := \frac{4+52}{7+91}$	$\blacktriangleright \frac{524}{786} := \frac{52+4}{78+6}$	$\blacktriangleright \frac{618}{927} := \frac{6+18}{9+27}$
$\blacktriangleright \frac{415}{830} := \frac{4+15}{8+30}$	$\blacktriangleright \frac{453}{906} := \frac{45+3}{90+6}$	$\blacktriangleright \frac{524}{917} := \frac{52+4}{91+7}$	$\blacktriangleright \frac{624}{780} := \frac{6+2+4}{7+8+0}$
$\blacktriangleright \frac{416}{520} := \frac{4+16}{5+20}$	$\blacktriangleright \frac{456}{798} := \frac{4+56}{7+98}$	$\blacktriangleright \frac{526}{789} := \frac{52+6}{78+9}$	$\blacktriangleright \frac{629}{814} := \frac{6+2+9}{8+14}$
$\blacktriangleright \frac{416}{728} := \frac{4+16}{7+28}$	$\blacktriangleright \frac{460}{782} := \frac{4+6+0}{7+8+2}$	$\blacktriangleright \frac{530}{742} := \frac{5+30}{7+42}$	$\blacktriangleright \frac{630}{945} := \frac{6+30}{9+45}$
$\blacktriangleright \frac{416}{832} := \frac{4+16}{8+32}$	$\blacktriangleright \frac{471}{628} := \frac{4+7+1}{6+2+8}$	$\blacktriangleright \frac{540}{972} := \frac{5+40}{9+72}$	$\blacktriangleright \frac{632}{948} := \frac{6+32}{9+48}$
$\blacktriangleright \frac{417}{695} := \frac{4+1+7}{6+9+5}$	$\blacktriangleright \frac{472}{590} := \frac{4+72}{5+90}$	$\blacktriangleright \frac{542}{813} := \frac{54+2}{81+3}$	$\blacktriangleright \frac{634}{951} := \frac{6+34}{9+51}$
$\blacktriangleright \frac{418}{627} := \frac{4+18}{6+27}$	$\blacktriangleright \frac{481}{592} := \frac{4+8+1}{5+9+2}$	$\blacktriangleright \frac{546}{728} := \frac{54+6}{72+8}$	$\blacktriangleright \frac{637}{819} := \frac{63+7}{81+9}$
$\blacktriangleright \frac{420}{735} := \frac{4+20}{7+35}$	$\blacktriangleright \frac{481}{629} := \frac{4+8+1}{6+2+9}$	$\blacktriangleright \frac{546}{819} := \frac{54+6}{81+9}$	$\blacktriangleright \frac{638}{957} := \frac{6+38}{9+57}$
$\blacktriangleright \frac{423}{705} := \frac{42+3}{70+5}$	$\blacktriangleright \frac{481}{962} := \frac{48+1}{96+2}$	$\blacktriangleright \frac{549}{671} := \frac{54+9}{6+71}$	$\blacktriangleright \frac{639}{781} := \frac{63+9}{7+81}$
$\blacktriangleright \frac{423}{987} := \frac{42+3}{98+7}$	$\blacktriangleright \frac{486}{729} := \frac{48+6}{72+9}$	$\blacktriangleright \frac{560}{784} := \frac{5+60}{7+84}$	$\blacktriangleright \frac{639}{852} := \frac{6+39}{8+52}$
$\blacktriangleright \frac{426}{781} := \frac{42+6}{7+81}$	$\blacktriangleright \frac{497}{568} := \frac{49+7}{56+8}$	$\blacktriangleright \frac{562}{843} := \frac{56+2}{84+3}$	$\blacktriangleright \frac{640}{832} := \frac{6+4+0}{8+3+2}$
$\blacktriangleright \frac{428}{963} := \frac{4+28}{9+63}$	$\blacktriangleright \frac{506}{782} := \frac{5+06}{7+8+2}$	$\blacktriangleright \frac{564}{987} := \frac{56+4}{98+7}$	$\blacktriangleright \frac{648}{729} := \frac{64+8}{72+9}$
$\blacktriangleright \frac{432}{756} := \frac{4+32}{7+56}$	$\blacktriangleright \frac{506}{874} := \frac{5+06}{8+7+4}$	$\blacktriangleright \frac{567}{891} := \frac{56+7}{8+91}$	$\blacktriangleright \frac{648}{972} := \frac{6+48}{9+72}$
$\blacktriangleright \frac{435}{870} := \frac{4+35}{8+70}$	$\blacktriangleright \frac{512}{640} := \frac{5+1+2}{6+4+0}$	$\blacktriangleright \frac{570}{684} := \frac{5+70}{6+84}$	$\blacktriangleright \frac{652}{978} := \frac{6+52}{9+78}$
$\blacktriangleright \frac{436}{872} := \frac{4+36}{8+72}$	$\blacktriangleright \frac{512}{704} := \frac{5+1+2}{7+04}$	$\blacktriangleright \frac{592}{814} := \frac{5+9+2}{8+14}$	$\blacktriangleright \frac{654}{872} := \frac{6+54}{8+72}$
$\blacktriangleright \frac{436}{981} := \frac{4+36}{9+81}$	$\blacktriangleright \frac{512}{960} := \frac{5+1+2}{9+6+0}$	$\blacktriangleright \frac{605}{847} := \frac{60+5}{84+7}$	$\blacktriangleright \frac{654}{981} := \frac{6+54}{9+81}$

$$\begin{array}{llll}
 \blacktriangleright \frac{690}{782} := \frac{6+9+0}{7+8+2} & \blacktriangleright \frac{714}{952} := \frac{7+1+4}{9+5+2} & \blacktriangleright \frac{732}{915} := \frac{7+3+2}{9+1+5} & \blacktriangleright \frac{780}{936} := \frac{7+8+0}{9+3+6} \\
 \blacktriangleright \frac{690}{874} := \frac{6+9+0}{8+7+4} & \blacktriangleright \frac{723}{964} := \frac{72+3}{96+4} & \blacktriangleright \frac{735}{840} := \frac{7+35}{8+40} & \blacktriangleright \frac{832}{960} := \frac{8+3+2}{9+6+0} \\
 \blacktriangleright \frac{704}{832} := \frac{7+04}{8+3+2} & \blacktriangleright \frac{724}{905} := \frac{72+4}{90+5} & \blacktriangleright \frac{749}{856} := \frac{7+49}{8+56} & \blacktriangleright \frac{864}{972} := \frac{8+64}{9+72} \\
 \blacktriangleright \frac{705}{846} := \frac{70+5}{84+6} & \blacktriangleright \frac{728}{936} := \frac{7+28}{9+36} & \blacktriangleright \frac{763}{981} := \frac{7+63}{9+81} &
 \end{array}$$

• Two Digits Numerator

$$\begin{array}{llll}
 \blacktriangleright \frac{34}{1258} := \frac{3+4}{1+258} & \blacktriangleright \frac{38}{1406} := \frac{3+8}{1+406} & \blacktriangleright \frac{65}{4810} := \frac{6+5}{4+810} & \blacktriangleright \frac{91}{6734} := \frac{9+1}{6+734} \\
 \blacktriangleright \frac{34}{2516} := \frac{3+4}{2+516} & \blacktriangleright \frac{64}{5920} := \frac{6+4}{5+920} & \blacktriangleright \frac{67}{4958} := \frac{6+7}{4+958} &
 \end{array}$$

2.1.4 Seven Digits

• Three Digits Numerator

$$\begin{array}{llll}
 \blacktriangleright \frac{102}{3468} := \frac{1+02}{34+68} & \blacktriangleright \frac{140}{2968} := \frac{1+4+0}{2+96+8} & \blacktriangleright \frac{201}{8643} := \frac{2+01}{86+43} & \blacktriangleright \frac{208}{1456} := \frac{2+08}{14+56} \\
 \blacktriangleright \frac{102}{3876} := \frac{1+02}{38+76} & \blacktriangleright \frac{152}{8436} := \frac{1+5+2}{8+436} & \blacktriangleright \frac{201}{9648} := \frac{2+01}{96+48} & \blacktriangleright \frac{208}{1976} := \frac{2+08}{19+76} \\
 \blacktriangleright \frac{102}{3978} := \frac{1+02}{39+78} & \blacktriangleright \frac{156}{4329} := \frac{1+5+6}{4+329} & \blacktriangleright \frac{203}{5481} := \frac{2+03}{54+81} & \blacktriangleright \frac{209}{1368} := \frac{2+09}{1+3+68} \\
 \blacktriangleright \frac{102}{4386} := \frac{1+02}{43+86} & \blacktriangleright \frac{170}{9435} := \frac{1+7+0}{9+435} & \blacktriangleright \frac{203}{5684} := \frac{2+03}{56+84} & \blacktriangleright \frac{209}{1463} := \frac{2+09}{14+63} \\
 \blacktriangleright \frac{102}{4896} := \frac{1+02}{48+96} & \blacktriangleright \frac{172}{9546} := \frac{1+7+2}{9+546} & \blacktriangleright \frac{204}{1836} := \frac{2+04}{18+36} & \blacktriangleright \frac{209}{1786} := \frac{2+09}{1+7+86} \\
 \blacktriangleright \frac{103}{2678} := \frac{1+03}{26+78} & \blacktriangleright \frac{182}{6734} := \frac{18+2}{6+734} & \blacktriangleright \frac{204}{1938} := \frac{2+04}{19+38} & \blacktriangleright \frac{209}{8436} := \frac{2+09}{8+436} \\
 \blacktriangleright \frac{103}{2987} := \frac{1+03}{29+87} & \blacktriangleright \frac{190}{6327} := \frac{1+9+0}{6+327} & \blacktriangleright \frac{204}{3876} := \frac{2+04}{38+76} & \blacktriangleright \frac{230}{4186} := \frac{2+3+0}{4+1+86} \\
 \blacktriangleright \frac{128}{4736} := \frac{12+8}{4+736} & \blacktriangleright \frac{190}{8436} := \frac{1+9+0}{8+436} & \blacktriangleright \frac{204}{3978} := \frac{2+04}{39+78} & \blacktriangleright \frac{230}{4968} := \frac{2+3+0}{4+96+8} \\
 \blacktriangleright \frac{130}{2795} := \frac{1+3+0}{2+79+5} & \blacktriangleright \frac{201}{6834} := \frac{2+01}{68+34} & \blacktriangleright \frac{206}{1854} := \frac{2+06}{18+54} & \blacktriangleright \frac{230}{6578} := \frac{2+3+0}{65+78} \\
 \blacktriangleright \frac{136}{7548} := \frac{1+3+6}{7+548} & \blacktriangleright \frac{201}{7638} := \frac{2+01}{76+38} & \blacktriangleright \frac{206}{1957} := \frac{2+06}{19+57} & \blacktriangleright \frac{235}{1974} := \frac{2+3+5}{1+9+74} \\
 \blacktriangleright \frac{138}{7659} := \frac{1+3+8}{7+659} & \blacktriangleright \frac{201}{7839} := \frac{2+01}{78+39} & \blacktriangleright \frac{207}{1863} := \frac{2+07}{18+63} & \blacktriangleright \frac{237}{1896} := \frac{2+3+7}{1+89+6}
 \end{array}$$

$\blacktriangleright \frac{247}{1368} := \frac{2+4+7}{1+3+68}$	$\blacktriangleright \frac{306}{1428} := \frac{3+06}{14+28}$	$\blacktriangleright \frac{320}{1856} := \frac{3+2+0}{18+5+6}$	$\blacktriangleright \frac{370}{8214} := \frac{3+7+0}{8+214}$
$\blacktriangleright \frac{247}{1938} := \frac{2+4+7}{1+93+8}$	$\blacktriangleright \frac{306}{2754} := \frac{3+06}{2+75+4}$	$\blacktriangleright \frac{320}{1984} := \frac{3+2+0}{19+8+4}$	$\blacktriangleright \frac{371}{2968} := \frac{37+1}{296+8}$
$\blacktriangleright \frac{258}{1376} := \frac{2+5+8}{1+3+76}$	$\blacktriangleright \frac{306}{2958} := \frac{3+06}{29+58}$	$\blacktriangleright \frac{320}{9856} := \frac{3+2+0}{98+56}$	$\blacktriangleright \frac{371}{8904} := \frac{37+1}{8+904}$
$\blacktriangleright \frac{263}{1578} := \frac{2+6+3}{1+57+8}$	$\blacktriangleright \frac{306}{4182} := \frac{3+06}{41+82}$	$\blacktriangleright \frac{328}{1640} := \frac{3+2+8}{1+64+0}$	$\blacktriangleright \frac{374}{1258} := \frac{3+74}{1+258}$
$\blacktriangleright \frac{264}{1980} := \frac{2+6+4}{1+9+80}$	$\blacktriangleright \frac{307}{1842} := \frac{3+07}{18+42}$	$\blacktriangleright \frac{329}{1457} := \frac{3+2+9}{1+4+57}$	$\blacktriangleright \frac{374}{2516} := \frac{3+74}{2+516}$
$\blacktriangleright \frac{280}{1456} := \frac{2+8+0}{1+45+6}$	$\blacktriangleright \frac{307}{2149} := \frac{3+07}{21+49}$	$\blacktriangleright \frac{329}{1645} := \frac{3+2+9}{1+64+5}$	$\blacktriangleright \frac{374}{5610} := \frac{37+4}{5+610}$
$\blacktriangleright \frac{285}{1463} := \frac{2+8+5}{14+63}$	$\blacktriangleright \frac{307}{2456} := \frac{3+07}{24+56}$	$\blacktriangleright \frac{341}{9207} := \frac{3+4+1}{9+207}$	$\blacktriangleright \frac{376}{1598} := \frac{3+7+6}{1+59+8}$
$\blacktriangleright \frac{285}{1976} := \frac{2+8+5}{1+97+6}$	$\blacktriangleright \frac{307}{4298} := \frac{3+07}{42+98}$	$\blacktriangleright \frac{345}{6210} := \frac{3+4+5}{6+210}$	$\blacktriangleright \frac{376}{4512} := \frac{37+6}{4+512}$
$\blacktriangleright \frac{286}{1573} := \frac{2+8+6}{15+73}$	$\blacktriangleright \frac{308}{1456} := \frac{3+08}{1+45+6}$	$\blacktriangleright \frac{346}{5190} := \frac{3+4+6}{5+190}$	$\blacktriangleright \frac{390}{2145} := \frac{3+9+0}{21+45}$
$\blacktriangleright \frac{293}{1465} := \frac{2+9+3}{1+4+65}$	$\blacktriangleright \frac{308}{1652} := \frac{3+08}{1+6+52}$	$\blacktriangleright \frac{352}{1408} := \frac{35+2}{140+8}$	$\blacktriangleright \frac{390}{7215} := \frac{3+9+0}{7+215}$
$\blacktriangleright \frac{293}{1758} := \frac{2+9+3}{1+75+8}$	$\blacktriangleright \frac{308}{2156} := \frac{3+08}{21+56}$	$\blacktriangleright \frac{358}{1790} := \frac{3+5+8}{1+79+0}$	$\blacktriangleright \frac{392}{1456} := \frac{3+9+2}{1+45+6}$
$\blacktriangleright \frac{296}{1480} := \frac{2+9+6}{1+4+80}$	$\blacktriangleright \frac{309}{1648} := \frac{3+09}{16+48}$	$\blacktriangleright \frac{364}{5180} := \frac{3+6+4}{5+180}$	$\blacktriangleright \frac{392}{1540} := \frac{3+9+2}{1+54+0}$
$\blacktriangleright \frac{297}{1485} := \frac{2+9+7}{1+4+85}$	$\blacktriangleright \frac{309}{1854} := \frac{3+09}{18+54}$	$\blacktriangleright \frac{369}{1845} := \frac{3+6+9}{1+84+5}$	$\blacktriangleright \frac{392}{1568} := \frac{39+2}{156+8}$
$\blacktriangleright \frac{301}{7826} := \frac{3+01}{78+26}$	$\blacktriangleright \frac{309}{2678} := \frac{3+09}{26+78}$	$\blacktriangleright \frac{370}{1258} := \frac{3+7+0}{1+25+8}$	$\blacktriangleright \frac{392}{5180} := \frac{3+9+2}{5+180}$
$\blacktriangleright \frac{301}{8729} := \frac{3+01}{87+29}$	$\blacktriangleright \frac{309}{2781} := \frac{3+09}{27+81}$	$\blacktriangleright \frac{370}{1295} := \frac{3+7+0}{1+29+5}$	$\blacktriangleright \frac{394}{1576} := \frac{3+9+4}{1+57+6}$
$\blacktriangleright \frac{302}{8154} := \frac{3+02}{81+54}$	$\blacktriangleright \frac{310}{2945} := \frac{3+1+0}{29+4+5}$	$\blacktriangleright \frac{370}{1628} := \frac{3+7+0}{16+28}$	$\blacktriangleright \frac{394}{2167} := \frac{3+9+4}{21+67}$
$\blacktriangleright \frac{302}{8456} := \frac{3+02}{84+56}$	$\blacktriangleright \frac{310}{6975} := \frac{3+1+0}{6+9+75}$	$\blacktriangleright \frac{370}{2849} := \frac{3+7+0}{28+49}$	$\blacktriangleright \frac{396}{1254} := \frac{3+9+6}{1+2+54}$
$\blacktriangleright \frac{304}{5168} := \frac{3+04}{51+68}$	$\blacktriangleright \frac{310}{7285} := \frac{3+1+0}{7+2+85}$	$\blacktriangleright \frac{370}{5291} := \frac{3+7+0}{52+91}$	$\blacktriangleright \frac{396}{1452} := \frac{3+9+6}{14+52}$
$\blacktriangleright \frac{304}{7296} := \frac{3+04}{72+96}$	$\blacktriangleright \frac{312}{4680} := \frac{3+1+2}{4+6+80}$	$\blacktriangleright \frac{370}{5698} := \frac{3+7+0}{56+98}$	$\blacktriangleright \frac{396}{1782} := \frac{3+9+6}{1+78+2}$

$\blacktriangleright \frac{396}{2178} := \frac{3+9+6}{21+78}$	$\blacktriangleright \frac{408}{1632} := \frac{4+08}{16+32}$	$\blacktriangleright \frac{431}{2586} := \frac{43+1}{258+6}$	$\blacktriangleright \frac{510}{2346} := \frac{5+10}{23+46}$
$\blacktriangleright \frac{402}{3618} := \frac{4+02}{36+18}$	$\blacktriangleright \frac{408}{3162} := \frac{4+08}{31+62}$	$\blacktriangleright \frac{438}{1095} := \frac{4+38}{10+95}$	$\blacktriangleright \frac{510}{3264} := \frac{5+10}{32+64}$
$\blacktriangleright \frac{402}{3819} := \frac{4+02}{38+19}$	$\blacktriangleright \frac{408}{3672} := \frac{4+08}{36+72}$	$\blacktriangleright \frac{438}{1752} := \frac{4+3+8}{1+7+52}$	$\blacktriangleright \frac{510}{3468} := \frac{5+10}{34+68}$
$\blacktriangleright \frac{402}{7638} := \frac{4+02}{76+38}$	$\blacktriangleright \frac{409}{2863} := \frac{4+09}{2+86+3}$	$\blacktriangleright \frac{439}{1756} := \frac{4+3+9}{1+7+56}$	$\blacktriangleright \frac{510}{3672} := \frac{5+10}{36+72}$
$\blacktriangleright \frac{402}{7839} := \frac{4+02}{78+39}$	$\blacktriangleright \frac{409}{3681} := \frac{4+09}{36+81}$	$\blacktriangleright \frac{451}{2706} := \frac{45+1}{270+6}$	$\blacktriangleright \frac{510}{3876} := \frac{5+10}{38+76}$
$\blacktriangleright \frac{403}{6851} := \frac{4+03}{68+51}$	$\blacktriangleright \frac{410}{3526} := \frac{4+1+0}{35+2+6}$	$\blacktriangleright \frac{451}{3608} := \frac{45+1}{360+8}$	$\blacktriangleright \frac{510}{3978} := \frac{5+10}{39+78}$
$\blacktriangleright \frac{403}{9672} := \frac{4+03}{96+72}$	$\blacktriangleright \frac{410}{3895} := \frac{4+10}{38+95}$	$\blacktriangleright \frac{453}{1208} := \frac{45+3}{120+8}$	$\blacktriangleright \frac{510}{4386} := \frac{5+10}{43+86}$
$\blacktriangleright \frac{406}{1827} := \frac{4+06}{18+27}$	$\blacktriangleright \frac{410}{5986} := \frac{4+1+0}{59+8+6}$	$\blacktriangleright \frac{460}{1932} := \frac{4+6+0}{1+9+32}$	$\blacktriangleright \frac{510}{4692} := \frac{5+10}{46+92}$
$\blacktriangleright \frac{406}{3857} := \frac{4+06}{3+85+7}$	$\blacktriangleright \frac{410}{7298} := \frac{4+1+0}{72+9+8}$	$\blacktriangleright \frac{461}{2305} := \frac{46+1}{230+5}$	$\blacktriangleright \frac{510}{4896} := \frac{5+10}{48+96}$
$\blacktriangleright \frac{406}{5278} := \frac{4+06}{52+78}$	$\blacktriangleright \frac{410}{8692} := \frac{4+1+0}{8+6+92}$	$\blacktriangleright \frac{465}{1023} := \frac{4+6+5}{10+23}$	$\blacktriangleright \frac{512}{3648} := \frac{5+1+2}{3+6+48}$
$\blacktriangleright \frac{407}{1258} := \frac{4+07}{1+25+8}$	$\blacktriangleright \frac{413}{2065} := \frac{4+13}{20+65}$	$\blacktriangleright \frac{471}{3925} := \frac{4+7+1}{3+92+5}$	$\blacktriangleright \frac{512}{4096} := \frac{5+12}{40+96}$
$\blacktriangleright \frac{407}{1295} := \frac{4+07}{1+29+5}$	$\blacktriangleright \frac{413}{9086} := \frac{4+1+3}{90+86}$	$\blacktriangleright \frac{476}{2380} := \frac{4+7+6}{2+3+80}$	$\blacktriangleright \frac{512}{4608} := \frac{5+1+2}{4+60+8}$
$\blacktriangleright \frac{407}{1628} := \frac{4+07}{16+28}$	$\blacktriangleright \frac{415}{2739} := \frac{4+1+5}{27+39}$	$\blacktriangleright \frac{476}{3108} := \frac{4+7+6}{3+108}$	$\blacktriangleright \frac{516}{3870} := \frac{5+1+6}{3+87+0}$
$\blacktriangleright \frac{407}{3182} := \frac{4+07}{3+1+82}$	$\blacktriangleright \frac{417}{2085} := \frac{4+17}{20+85}$	$\blacktriangleright \frac{476}{5180} := \frac{4+7+6}{5+180}$	$\blacktriangleright \frac{517}{2068} := \frac{5+17}{20+68}$
$\blacktriangleright \frac{407}{3256} := \frac{4+07}{32+56}$	$\blacktriangleright \frac{417}{3058} := \frac{4+1+7}{30+58}$	$\blacktriangleright \frac{478}{2390} := \frac{4+7+8}{2+3+90}$	$\blacktriangleright \frac{519}{2076} := \frac{5+19}{20+76}$
$\blacktriangleright \frac{407}{3589} := \frac{4+07}{3+5+89}$	$\blacktriangleright \frac{418}{6327} := \frac{4+18}{6+327}$	$\blacktriangleright \frac{481}{2035} := \frac{4+8+1}{20+35}$	$\blacktriangleright \frac{520}{1768} := \frac{5+20}{1+76+8}$
$\blacktriangleright \frac{407}{5291} := \frac{4+07}{52+91}$	$\blacktriangleright \frac{420}{1365} := \frac{4+20}{13+65}$	$\blacktriangleright \frac{481}{3256} := \frac{4+8+1}{32+56}$	$\blacktriangleright \frac{520}{1976} := \frac{5+20}{19+76}$
$\blacktriangleright \frac{407}{5698} := \frac{4+07}{56+98}$	$\blacktriangleright \frac{420}{1785} := \frac{4+20}{17+85}$	$\blacktriangleright \frac{506}{1932} := \frac{5+06}{1+9+32}$	$\blacktriangleright \frac{521}{4689} := \frac{52+1}{468+9}$
$\blacktriangleright \frac{408}{1326} := \frac{4+08}{1+32+6}$	$\blacktriangleright \frac{421}{3789} := \frac{42+1}{378+9}$	$\blacktriangleright \frac{506}{2438} := \frac{5+06}{2+43+8}$	$\blacktriangleright \frac{527}{3689} := \frac{5+2+7}{3+6+89}$

$\blacktriangleright \frac{528}{1936} := \frac{5+2+8}{19+36}$	$\blacktriangleright \frac{583}{1749} := \frac{58+3}{174+9}$	$\blacktriangleright \frac{608}{5472} := \frac{6+08}{54+72}$	$\blacktriangleright \frac{627}{1045} := \frac{6+27}{10+45}$
$\blacktriangleright \frac{536}{1072} := \frac{5+36}{10+72}$	$\blacktriangleright \frac{586}{2930} := \frac{5+8+6}{2+93+0}$	$\blacktriangleright \frac{609}{1827} := \frac{6+09}{18+27}$	$\blacktriangleright \frac{627}{1938} := \frac{6+27}{1+93+8}$
$\blacktriangleright \frac{536}{2948} := \frac{5+3+6}{29+48}$	$\blacktriangleright \frac{591}{2364} := \frac{59+1}{236+4}$	$\blacktriangleright \frac{609}{3248} := \frac{6+09}{32+48}$	$\blacktriangleright \frac{628}{1570} := \frac{6+28}{15+70}$
$\blacktriangleright \frac{538}{1076} := \frac{5+38}{10+76}$	$\blacktriangleright \frac{591}{4728} := \frac{59+1}{472+8}$	$\blacktriangleright \frac{609}{3451} := \frac{6+09}{34+51}$	$\blacktriangleright \frac{629}{4107} := \frac{6+2+9}{4+107}$
$\blacktriangleright \frac{539}{1078} := \frac{5+39}{10+78}$	$\blacktriangleright \frac{592}{4107} := \frac{5+9+2}{4+107}$	$\blacktriangleright \frac{609}{3857} := \frac{6+09}{3+85+7}$	$\blacktriangleright \frac{630}{1785} := \frac{6+30}{17+85}$
$\blacktriangleright \frac{540}{1296} := \frac{5+40}{12+96}$	$\blacktriangleright \frac{594}{2673} := \frac{5+9+4}{2+6+73}$	$\blacktriangleright \frac{609}{4872} := \frac{6+09}{48+72}$	$\blacktriangleright \frac{631}{5048} := \frac{63+1}{504+8}$
$\blacktriangleright \frac{542}{1897} := \frac{54+2}{189+7}$	$\blacktriangleright \frac{594}{3267} := \frac{5+9+4}{32+67}$	$\blacktriangleright \frac{609}{5278} := \frac{6+09}{52+78}$	$\blacktriangleright \frac{632}{1580} := \frac{6+32}{15+80}$
$\blacktriangleright \frac{543}{1267} := \frac{54+3}{126+7}$	$\blacktriangleright \frac{596}{3278} := \frac{5+9+6}{32+78}$	$\blacktriangleright \frac{609}{5481} := \frac{6+09}{54+81}$	$\blacktriangleright \frac{637}{2548} := \frac{6+3+7}{2+54+8}$
$\blacktriangleright \frac{546}{1092} := \frac{5+46}{10+92}$	$\blacktriangleright \frac{602}{5418} := \frac{6+02}{54+18}$	$\blacktriangleright \frac{610}{2745} := \frac{6+10}{27+45}$	$\blacktriangleright \frac{640}{1728} := \frac{6+4+0}{17+2+8}$
$\blacktriangleright \frac{546}{2730} := \frac{5+4+6}{2+73+0}$	$\blacktriangleright \frac{602}{5719} := \frac{6+02}{57+19}$	$\blacktriangleright \frac{612}{3570} := \frac{6+12}{35+70}$	$\blacktriangleright \frac{640}{1792} := \frac{6+4+0}{17+9+2}$
$\blacktriangleright \frac{548}{1096} := \frac{5+48}{10+96}$	$\blacktriangleright \frac{603}{2814} := \frac{6+03}{28+14}$	$\blacktriangleright \frac{612}{3978} := \frac{6+12}{39+78}$	$\blacktriangleright \frac{640}{9152} := \frac{6+4+0}{91+52}$
$\blacktriangleright \frac{561}{3927} := \frac{56+1}{392+7}$	$\blacktriangleright \frac{603}{5427} := \frac{6+03}{54+27}$	$\blacktriangleright \frac{612}{4590} := \frac{6+12}{45+90}$	$\blacktriangleright \frac{641}{3205} := \frac{64+1}{320+5}$
$\blacktriangleright \frac{571}{3426} := \frac{57+1}{342+6}$	$\blacktriangleright \frac{603}{5829} := \frac{6+03}{58+29}$	$\blacktriangleright \frac{615}{2870} := \frac{6+15}{28+70}$	$\blacktriangleright \frac{645}{3870} := \frac{6+4+5}{3+87+0}$
$\blacktriangleright \frac{572}{1430} := \frac{5+7+2}{1+4+30}$	$\blacktriangleright \frac{603}{8241} := \frac{6+03}{82+41}$	$\blacktriangleright \frac{615}{3280} := \frac{6+15}{32+80}$	$\blacktriangleright \frac{649}{2183} := \frac{6+49}{2+183}$
$\blacktriangleright \frac{572}{3146} := \frac{5+7+2}{31+46}$	$\blacktriangleright \frac{604}{1359} := \frac{60+4}{135+9}$	$\blacktriangleright \frac{615}{4920} := \frac{6+1+5}{4+92+0}$	$\blacktriangleright \frac{649}{8732} := \frac{6+49}{8+732}$
$\blacktriangleright \frac{581}{2739} := \frac{5+8+1}{27+39}$	$\blacktriangleright \frac{604}{2718} := \frac{6+04}{27+18}$	$\blacktriangleright \frac{617}{3085} := \frac{6+17}{30+85}$	$\blacktriangleright \frac{652}{1304} := \frac{65+2}{130+4}$
$\blacktriangleright \frac{581}{4067} := \frac{58+1}{406+7}$	$\blacktriangleright \frac{604}{5738} := \frac{6+04}{57+38}$	$\blacktriangleright \frac{620}{1395} := \frac{6+2+0}{1+3+9+5}$	$\blacktriangleright \frac{654}{1308} := \frac{65+4}{130+8}$
$\blacktriangleright \frac{582}{1746} := \frac{58+2}{174+6}$	$\blacktriangleright \frac{604}{7852} := \frac{6+04}{78+52}$	$\blacktriangleright \frac{620}{3875} := \frac{6+2+0}{38+7+5}$	$\blacktriangleright \frac{654}{3270} := \frac{6+5+4}{3+2+70}$
$\blacktriangleright \frac{582}{1940} := \frac{5+8+2}{1+9+40}$	$\blacktriangleright \frac{608}{3952} := \frac{6+08}{39+52}$	$\blacktriangleright \frac{620}{4185} := \frac{6+2+0}{41+8+5}$	$\blacktriangleright \frac{658}{3290} := \frac{6+5+8}{3+2+90}$

$\blacktriangleright \frac{673}{2019} := \frac{67+3}{201+9}$	$\blacktriangleright \frac{703}{4218} := \frac{7+03}{42+18}$	$\blacktriangleright \frac{714}{2958} := \frac{7+14}{29+58}$	$\blacktriangleright \frac{730}{4526} := \frac{7+3+0}{4+52+6}$
$\blacktriangleright \frac{679}{1358} := \frac{6+7+9}{1+35+8}$	$\blacktriangleright \frac{703}{4921} := \frac{7+03}{49+21}$	$\blacktriangleright \frac{714}{5236} := \frac{7+1+4}{52+36}$	$\blacktriangleright \frac{730}{5621} := \frac{7+3+0}{56+21}$
$\blacktriangleright \frac{681}{3405} := \frac{68+1}{340+5}$	$\blacktriangleright \frac{703}{5624} := \frac{7+03}{56+24}$	$\blacktriangleright \frac{715}{2640} := \frac{7+1+5}{2+6+40}$	$\blacktriangleright \frac{730}{5694} := \frac{7+3+0}{5+69+4}$
$\blacktriangleright \frac{682}{1705} := \frac{68+2}{170+5}$	$\blacktriangleright \frac{703}{9842} := \frac{7+03}{98+42}$	$\blacktriangleright \frac{715}{2860} := \frac{7+15}{2+86+0}$	$\blacktriangleright \frac{732}{1098} := \frac{7+3+2}{1+09+8}$
$\blacktriangleright \frac{682}{3751} := \frac{6+8+2}{37+51}$	$\blacktriangleright \frac{704}{1536} := \frac{7+04}{15+3+6}$	$\blacktriangleright \frac{715}{3960} := \frac{7+1+5}{3+9+60}$	$\blacktriangleright \frac{735}{1029} := \frac{7+3+5}{10+2+9}$
$\blacktriangleright \frac{684}{1539} := \frac{68+4}{153+9}$	$\blacktriangleright \frac{704}{1856} := \frac{7+04}{18+5+6}$	$\blacktriangleright \frac{715}{4290} := \frac{7+15}{42+90}$	$\blacktriangleright \frac{735}{1260} := \frac{7+35}{12+60}$
$\blacktriangleright \frac{684}{5130} := \frac{6+8+4}{5+130}$	$\blacktriangleright \frac{704}{2368} := \frac{7+04}{23+6+8}$	$\blacktriangleright \frac{715}{9680} := \frac{7+1+5}{96+80}$	$\blacktriangleright \frac{735}{1680} := \frac{7+35}{16+80}$
$\blacktriangleright \frac{685}{1370} := \frac{6+8+5}{1+37+0}$	$\blacktriangleright \frac{704}{2816} := \frac{7+04}{28+16}$	$\blacktriangleright \frac{716}{3580} := \frac{7+16}{35+80}$	$\blacktriangleright \frac{735}{1890} := \frac{7+35}{18+90}$
$\blacktriangleright \frac{685}{2740} := \frac{6+8+5}{2+74+0}$	$\blacktriangleright \frac{704}{5632} := \frac{7+04}{56+32}$	$\blacktriangleright \frac{718}{3590} := \frac{7+18}{35+90}$	$\blacktriangleright \frac{736}{1058} := \frac{7+3+6}{10+5+8}$
$\blacktriangleright \frac{690}{2438} := \frac{6+9+0}{2+43+8}$	$\blacktriangleright \frac{704}{6592} := \frac{7+04}{6+5+92}$	$\blacktriangleright \frac{721}{3605} := \frac{72+1}{360+5}$	$\blacktriangleright \frac{738}{4059} := \frac{7+3+8}{40+59}$
$\blacktriangleright \frac{690}{3542} := \frac{6+9+0}{35+42}$	$\blacktriangleright \frac{704}{9152} := \frac{7+04}{91+52}$	$\blacktriangleright \frac{721}{6489} := \frac{72+1}{648+9}$	$\blacktriangleright \frac{741}{3952} := \frac{7+4+1}{3+9+52}$
$\blacktriangleright \frac{691}{2073} := \frac{69+1}{207+3}$	$\blacktriangleright \frac{704}{9856} := \frac{7+04}{98+56}$	$\blacktriangleright \frac{724}{1086} := \frac{72+4}{108+6}$	$\blacktriangleright \frac{741}{5928} := \frac{74+1}{592+8}$
$\blacktriangleright \frac{691}{4837} := \frac{69+1}{483+7}$	$\blacktriangleright \frac{705}{1269} := \frac{70+5}{126+9}$	$\blacktriangleright \frac{726}{1089} := \frac{72+6}{108+9}$	$\blacktriangleright \frac{742}{1590} := \frac{7+42}{15+90}$
$\blacktriangleright \frac{692}{1384} := \frac{69+2}{138+4}$	$\blacktriangleright \frac{708}{4956} := \frac{7+08}{4+95+6}$	$\blacktriangleright \frac{726}{1980} := \frac{7+26}{1+9+80}$	$\blacktriangleright \frac{742}{5936} := \frac{7+4+2}{5+93+6}$
$\blacktriangleright \frac{693}{2541} := \frac{6+9+3}{25+41}$	$\blacktriangleright \frac{709}{2836} := \frac{7+09}{28+36}$	$\blacktriangleright \frac{726}{8954} := \frac{72+6}{8+954}$	$\blacktriangleright \frac{743}{8916} := \frac{74+3}{8+916}$
$\blacktriangleright \frac{693}{5082} := \frac{6+9+3}{50+82}$	$\blacktriangleright \frac{709}{6381} := \frac{7+09}{63+81}$	$\blacktriangleright \frac{728}{1456} := \frac{7+28}{14+56}$	$\blacktriangleright \frac{746}{8952} := \frac{74+6}{8+952}$
$\blacktriangleright \frac{695}{2780} := \frac{6+9+5}{2+78+0}$	$\blacktriangleright \frac{712}{3560} := \frac{7+12}{35+60}$	$\blacktriangleright \frac{728}{1560} := \frac{7+28}{15+60}$	$\blacktriangleright \frac{748}{5610} := \frac{74+8}{5+610}$
$\blacktriangleright \frac{702}{3159} := \frac{70+2}{315+9}$	$\blacktriangleright \frac{714}{2380} := \frac{7+1+4}{2+38+0}$	$\blacktriangleright \frac{729}{1458} := \frac{7+29}{14+58}$	$\blacktriangleright \frac{752}{4136} := \frac{7+5+2}{41+36}$
$\blacktriangleright \frac{702}{6318} := \frac{7+02}{63+18}$	$\blacktriangleright \frac{714}{2856} := \frac{7+14}{28+56}$	$\blacktriangleright \frac{730}{1825} := \frac{7+3+0}{18+2+5}$	$\blacktriangleright \frac{758}{4169} := \frac{7+5+8}{41+69}$

$\blacktriangleright \frac{761}{3805} := \frac{76+1}{380+5}$	$\blacktriangleright \frac{803}{1752} := \frac{8+03}{17+5+2}$	$\blacktriangleright \frac{814}{3256} := \frac{8+14}{32+56}$	$\blacktriangleright \frac{832}{1976} := \frac{8+32}{19+76}$
$\blacktriangleright \frac{762}{1905} := \frac{76+2}{190+5}$	$\blacktriangleright \frac{803}{4526} := \frac{8+03}{4+52+6}$	$\blacktriangleright \frac{815}{3260} := \frac{8+15}{32+60}$	$\blacktriangleright \frac{832}{4160} := \frac{8+3+2}{4+1+60}$
$\blacktriangleright \frac{762}{3048} := \frac{76+2}{304+8}$	$\blacktriangleright \frac{803}{5621} := \frac{8+03}{56+21}$	$\blacktriangleright \frac{816}{2754} := \frac{8+16}{2+75+4}$	$\blacktriangleright \frac{832}{7104} := \frac{8+3+2}{7+104}$
$\blacktriangleright \frac{764}{3820} := \frac{7+6+4}{3+82+0}$	$\blacktriangleright \frac{803}{5694} := \frac{8+03}{5+69+4}$	$\blacktriangleright \frac{816}{3570} := \frac{8+16}{35+70}$	$\blacktriangleright \frac{835}{1670} := \frac{8+35}{16+70}$
$\blacktriangleright \frac{769}{1538} := \frac{7+6+9}{1+5+38}$	$\blacktriangleright \frac{803}{7592} := \frac{8+03}{7+5+92}$	$\blacktriangleright \frac{816}{4590} := \frac{8+16}{45+90}$	$\blacktriangleright \frac{836}{1045} := \frac{8+36}{10+45}$
$\blacktriangleright \frac{781}{3905} := \frac{78+1}{390+5}$	$\blacktriangleright \frac{804}{2613} := \frac{8+04}{26+13}$	$\blacktriangleright \frac{817}{4902} := \frac{8+1+7}{4+90+2}$	$\blacktriangleright \frac{836}{1254} := \frac{8+36}{12+54}$
$\blacktriangleright \frac{782}{1564} := \frac{78+2}{156+4}$	$\blacktriangleright \frac{804}{3216} := \frac{8+04}{32+16}$	$\blacktriangleright \frac{819}{3276} := \frac{8+19}{32+76}$	$\blacktriangleright \frac{836}{1957} := \frac{8+36}{1+95+7}$
$\blacktriangleright \frac{782}{3519} := \frac{78+2}{351+9}$	$\blacktriangleright \frac{804}{6231} := \frac{8+04}{62+31}$	$\blacktriangleright \frac{819}{6734} := \frac{81+9}{6+734}$	$\blacktriangleright \frac{836}{2109} := \frac{8+36}{2+109}$
$\blacktriangleright \frac{782}{5106} := \frac{7+8+2}{5+106}$	$\blacktriangleright \frac{804}{7236} := \frac{8+04}{72+36}$	$\blacktriangleright \frac{820}{1394} := \frac{8+2+0}{1+3+9+4}$	$\blacktriangleright \frac{839}{2517} := \frac{8+3+9}{2+51+7}$
$\blacktriangleright \frac{784}{3920} := \frac{7+8+4}{3+92+0}$	$\blacktriangleright \frac{806}{5239} := \frac{8+06}{52+39}$	$\blacktriangleright \frac{820}{1435} := \frac{8+20}{1+43+5}$	$\blacktriangleright \frac{840}{1365} := \frac{8+40}{13+65}$
$\blacktriangleright \frac{791}{6328} := \frac{79+1}{632+8}$	$\blacktriangleright \frac{806}{7254} := \frac{8+06}{72+54}$	$\blacktriangleright \frac{820}{1476} := \frac{8+2+0}{1+4+7+6}$	$\blacktriangleright \frac{841}{7569} := \frac{84+1}{756+9}$
$\blacktriangleright \frac{792}{1584} := \frac{79+2}{158+4}$	$\blacktriangleright \frac{807}{5649} := \frac{8+07}{56+49}$	$\blacktriangleright \frac{820}{4756} := \frac{8+2+0}{47+5+6}$	$\blacktriangleright \frac{843}{1967} := \frac{84+3}{196+7}$
$\blacktriangleright \frac{792}{4356} := \frac{7+9+2}{43+56}$	$\blacktriangleright \frac{809}{6472} := \frac{8+09}{64+72}$	$\blacktriangleright \frac{820}{6314} := \frac{8+2+0}{63+14}$	$\blacktriangleright \frac{845}{1690} := \frac{8+45}{16+90}$
$\blacktriangleright \frac{793}{1586} := \frac{79+3}{158+6}$	$\blacktriangleright \frac{810}{3645} := \frac{8+10}{36+45}$	$\blacktriangleright \frac{824}{1957} := \frac{8+24}{19+57}$	$\blacktriangleright \frac{852}{1704} := \frac{85+2}{170+4}$
$\blacktriangleright \frac{795}{3180} := \frac{7+9+5}{3+1+80}$	$\blacktriangleright \frac{810}{7695} := \frac{8+10}{76+95}$	$\blacktriangleright \frac{825}{3960} := \frac{8+2+5}{3+9+60}$	$\blacktriangleright \frac{853}{1706} := \frac{85+3}{170+6}$
$\blacktriangleright \frac{796}{3184} := \frac{7+9+6}{3+1+84}$	$\blacktriangleright \frac{812}{3045} := \frac{8+12}{30+45}$	$\blacktriangleright \frac{827}{1654} := \frac{8+27}{1+65+4}$	$\blacktriangleright \frac{861}{4305} := \frac{86+1}{430+5}$
$\blacktriangleright \frac{802}{5614} := \frac{8+02}{5+61+4}$	$\blacktriangleright \frac{812}{3654} := \frac{8+12}{36+54}$	$\blacktriangleright \frac{830}{1245} := \frac{8+30}{12+45}$	$\blacktriangleright \frac{862}{3017} := \frac{86+2}{301+7}$
$\blacktriangleright \frac{802}{7619} := \frac{8+02}{76+19}$	$\blacktriangleright \frac{813}{4065} := \frac{8+13}{40+65}$	$\blacktriangleright \frac{832}{1456} := \frac{8+32}{14+56}$	$\blacktriangleright \frac{865}{1730} := \frac{8+6+5}{1+7+30}$
$\blacktriangleright \frac{803}{1679} := \frac{8+03}{1+6+7+9}$	$\blacktriangleright \frac{814}{2035} := \frac{8+14}{20+35}$	$\blacktriangleright \frac{832}{1560} := \frac{8+32}{15+60}$	$\blacktriangleright \frac{870}{1392} := \frac{8+7+0}{13+9+2}$

$\blacktriangleright \frac{870}{2436} := \frac{8+7+0}{2+4+36}$	$\blacktriangleright \frac{903}{5418} := \frac{9+03}{54+18}$	$\blacktriangleright \frac{910}{4732} := \frac{9+1+0}{47+3+2}$	$\blacktriangleright \frac{916}{2748} := \frac{9+16}{27+48}$
$\blacktriangleright \frac{870}{3654} := \frac{8+7+0}{3+6+54}$	$\blacktriangleright \frac{903}{7826} := \frac{9+03}{78+26}$	$\blacktriangleright \frac{910}{4823} := \frac{9+1+0}{48+2+3}$	$\blacktriangleright \frac{916}{4580} := \frac{9+16}{45+80}$
$\blacktriangleright \frac{870}{5916} := \frac{8+7+0}{5+91+6}$	$\blacktriangleright \frac{903}{8127} := \frac{9+03}{81+27}$	$\blacktriangleright \frac{910}{5642} := \frac{9+1+0}{56+4+2}$	$\blacktriangleright \frac{916}{5038} := \frac{9+1+6}{50+38}$
$\blacktriangleright \frac{873}{2619} := \frac{87+3}{261+9}$	$\blacktriangleright \frac{904}{1356} := \frac{90+4}{135+6}$	$\blacktriangleright \frac{910}{5824} := \frac{9+1+0}{58+2+4}$	$\blacktriangleright \frac{918}{2346} := \frac{9+18}{23+46}$
$\blacktriangleright \frac{874}{1932} := \frac{8+7+4}{1+9+32}$	$\blacktriangleright \frac{904}{6328} := \frac{9+04}{63+28}$	$\blacktriangleright \frac{910}{6734} := \frac{9+1+0}{67+3+4}$	$\blacktriangleright \frac{918}{2754} := \frac{9+18}{2+75+4}$
$\blacktriangleright \frac{874}{2530} := \frac{8+7+4}{2+53+0}$	$\blacktriangleright \frac{904}{8136} := \frac{9+04}{81+36}$	$\blacktriangleright \frac{910}{6825} := \frac{9+1+0}{68+2+5}$	$\blacktriangleright \frac{918}{3264} := \frac{9+18}{32+64}$
$\blacktriangleright \frac{874}{5106} := \frac{8+7+4}{5+106}$	$\blacktriangleright \frac{905}{1267} := \frac{90+5}{126+7}$	$\blacktriangleright \frac{910}{7462} := \frac{9+1+0}{74+6+2}$	$\blacktriangleright \frac{918}{3570} := \frac{9+18}{35+70}$
$\blacktriangleright \frac{876}{1095} := \frac{8+76}{10+95}$	$\blacktriangleright \frac{906}{2718} := \frac{9+06}{27+18}$	$\blacktriangleright \frac{910}{7826} := \frac{9+1+0}{78+2+6}$	$\blacktriangleright \frac{921}{4605} := \frac{92+1}{460+5}$
$\blacktriangleright \frac{891}{2673} := \frac{89+1}{267+3}$	$\blacktriangleright \frac{906}{4832} := \frac{9+06}{48+32}$	$\blacktriangleright \frac{910}{8372} := \frac{9+1+0}{83+7+2}$	$\blacktriangleright \frac{921}{7368} := \frac{92+1}{736+8}$
$\blacktriangleright \frac{891}{5346} := \frac{89+1}{534+6}$	$\blacktriangleright \frac{906}{5134} := \frac{9+06}{51+34}$	$\blacktriangleright \frac{910}{8463} := \frac{9+1+0}{84+6+3}$	$\blacktriangleright \frac{923}{4615} := \frac{9+2+3}{4+61+5}$
$\blacktriangleright \frac{891}{6237} := \frac{89+1}{623+7}$	$\blacktriangleright \frac{906}{5738} := \frac{9+06}{57+38}$	$\blacktriangleright \frac{910}{8645} := \frac{9+1+0}{86+4+5}$	$\blacktriangleright \frac{924}{1036} := \frac{9+24}{1+036}$
$\blacktriangleright \frac{894}{3576} := \frac{8+9+4}{3+5+76}$	$\blacktriangleright \frac{906}{7248} := \frac{9+06}{72+48}$	$\blacktriangleright \frac{910}{8736} := \frac{9+1+0}{87+3+6}$	$\blacktriangleright \frac{924}{1386} := \frac{92+4}{138+6}$
$\blacktriangleright \frac{902}{1476} := \frac{9+02}{1+4+7+6}$	$\blacktriangleright \frac{906}{7852} := \frac{9+06}{78+52}$	$\blacktriangleright \frac{912}{3876} := \frac{9+1+2}{38+7+6}$	$\blacktriangleright \frac{924}{3108} := \frac{9+24}{3+108}$
$\blacktriangleright \frac{902}{3157} := \frac{90+2}{315+7}$	$\blacktriangleright \frac{906}{8154} := \frac{9+06}{81+54}$	$\blacktriangleright \frac{912}{6384} := \frac{9+12}{63+84}$	$\blacktriangleright \frac{924}{5180} := \frac{9+24}{5+180}$
$\blacktriangleright \frac{902}{3854} := \frac{9+02}{38+5+4}$	$\blacktriangleright \frac{907}{3628} := \frac{9+07}{36+28}$	$\blacktriangleright \frac{912}{6840} := \frac{9+1+2}{6+84+0}$	$\blacktriangleright \frac{927}{1648} := \frac{9+27}{16+48}$
$\blacktriangleright \frac{902}{4756} := \frac{9+02}{47+5+6}$	$\blacktriangleright \frac{907}{8163} := \frac{9+07}{81+63}$	$\blacktriangleright \frac{913}{5478} := \frac{9+13}{54+78}$	$\blacktriangleright \frac{927}{1854} := \frac{9+27}{18+54}$
$\blacktriangleright \frac{902}{6314} := \frac{9+02}{63+14}$	$\blacktriangleright \frac{908}{7264} := \frac{9+08}{72+64}$	$\blacktriangleright \frac{914}{5027} := \frac{9+1+4}{50+27}$	$\blacktriangleright \frac{930}{4185} := \frac{9+3+0}{41+8+5}$
$\blacktriangleright \frac{902}{6478} := \frac{9+02}{64+7+8}$	$\blacktriangleright \frac{910}{3276} := \frac{9+1+0}{3+27+6}$	$\blacktriangleright \frac{915}{4026} := \frac{9+1+5}{40+26}$	$\blacktriangleright \frac{930}{7285} := \frac{9+3+0}{7+2+85}$
$\blacktriangleright \frac{903}{4816} := \frac{9+03}{48+16}$	$\blacktriangleright \frac{910}{4368} := \frac{9+1+0}{4+36+8}$	$\blacktriangleright \frac{915}{4270} := \frac{9+15}{42+70}$	$\blacktriangleright \frac{935}{1870} := \frac{9+35}{1+87+0}$

$\blacktriangleright \frac{935}{2640} := \frac{9+3+5}{2+6+40}$	$\blacktriangleright \frac{942}{1570} := \frac{9+42}{15+70}$	$\blacktriangleright \frac{957}{2146} := \frac{9+57}{2+146}$	$\blacktriangleright \frac{970}{4365} := \frac{9+7+0}{4+3+65}$
$\blacktriangleright \frac{935}{7260} := \frac{9+3+5}{72+60}$	$\blacktriangleright \frac{942}{3768} := \frac{94+2}{376+8}$	$\blacktriangleright \frac{957}{6438} := \frac{9+57}{6+438}$	$\blacktriangleright \frac{971}{5826} := \frac{97+1}{582+6}$
$\blacktriangleright \frac{935}{8140} := \frac{9+3+5}{8+140}$	$\blacktriangleright \frac{945}{1260} := \frac{9+45}{12+60}$	$\blacktriangleright \frac{960}{1472} := \frac{9+6+0}{14+7+2}$	$\blacktriangleright \frac{972}{1458} := \frac{9+7+2}{14+5+8}$
$\blacktriangleright \frac{935}{8470} := \frac{9+3+5}{84+70}$	$\blacktriangleright \frac{945}{1680} := \frac{9+45}{16+80}$	$\blacktriangleright \frac{960}{1728} := \frac{9+6+0}{17+2+8}$	$\blacktriangleright \frac{972}{4860} := \frac{9+7+2}{4+86+0}$
$\blacktriangleright \frac{936}{1872} := \frac{9+36}{1+87+2}$	$\blacktriangleright \frac{946}{3182} := \frac{9+46}{3+182}$	$\blacktriangleright \frac{960}{5824} := \frac{9+6+0}{5+82+4}$	$\blacktriangleright \frac{972}{5346} := \frac{9+7+2}{53+46}$
$\blacktriangleright \frac{936}{2184} := \frac{9+36}{21+84}$	$\blacktriangleright \frac{951}{3804} := \frac{95+1}{380+4}$	$\blacktriangleright \frac{961}{4805} := \frac{96+1}{480+5}$	$\blacktriangleright \frac{973}{4865} := \frac{9+7+3}{4+86+5}$
$\blacktriangleright \frac{936}{5148} := \frac{9+3+6}{51+48}$	$\blacktriangleright \frac{951}{7608} := \frac{95+1}{760+8}$	$\blacktriangleright \frac{962}{4810} := \frac{9+6+2}{4+81+0}$	$\blacktriangleright \frac{982}{1473} := \frac{98+2}{147+3}$
$\blacktriangleright \frac{937}{4685} := \frac{9+3+7}{4+6+85}$	$\blacktriangleright \frac{952}{4760} := \frac{9+5+2}{4+76+0}$	$\blacktriangleright \frac{963}{4815} := \frac{9+6+3}{4+81+5}$	
$\blacktriangleright \frac{941}{7528} := \frac{94+1}{752+8}$	$\blacktriangleright \frac{954}{1378} := \frac{9+54}{13+78}$	$\blacktriangleright \frac{964}{1205} := \frac{96+4}{120+5}$	

2.1.5 Eight Digits

• Four Digits Numerator

$\blacktriangleright \frac{1024}{5376} := \frac{10+2+4}{5+3+76}$	$\blacktriangleright \frac{1043}{6258} := \frac{1+043}{6+258}$	$\blacktriangleright \frac{1058}{4692} := \frac{10+5+8}{4+6+92}$	$\blacktriangleright \frac{1079}{3652} := \frac{10+7+9}{36+52}$
$\blacktriangleright \frac{1024}{9856} := \frac{10+2+4}{98+56}$	$\blacktriangleright \frac{1045}{6327} := \frac{10+45}{6+327}$	$\blacktriangleright \frac{1059}{4236} := \frac{1+059}{4+236}$	$\blacktriangleright \frac{1079}{8632} := \frac{1+079}{8+632}$
$\blacktriangleright \frac{1028}{5397} := \frac{10+2+8}{5+3+97}$	$\blacktriangleright \frac{1045}{9823} := \frac{1+04+5}{9+82+3}$	$\blacktriangleright \frac{1059}{8472} := \frac{1+059}{8+472}$	$\blacktriangleright \frac{1084}{5962} := \frac{10+8+4}{59+62}$
$\blacktriangleright \frac{1029}{3675} := \frac{10+2+9}{3+67+5}$	$\blacktriangleright \frac{1052}{7364} := \frac{1+052}{7+364}$	$\blacktriangleright \frac{1068}{2937} := \frac{10+6+8}{29+37}$	$\blacktriangleright \frac{1084}{9756} := \frac{1+084}{9+756}$
$\blacktriangleright \frac{1036}{9842} := \frac{1+03+6}{9+84+2}$	$\blacktriangleright \frac{1052}{9468} := \frac{1+052}{9+468}$	$\blacktriangleright \frac{1069}{7483} := \frac{1+069}{7+483}$	$\blacktriangleright \frac{1086}{5973} := \frac{10+8+6}{59+73}$
$\blacktriangleright \frac{1037}{8296} := \frac{1+037}{8+296}$	$\blacktriangleright \frac{1057}{6342} := \frac{1+057}{6+342}$	$\blacktriangleright \frac{1072}{9648} := \frac{1+072}{9+648}$	$\blacktriangleright \frac{1089}{3267} := \frac{1+089}{3+267}$
$\blacktriangleright \frac{1038}{6574} := \frac{1+03+8}{65+7+4}$	$\blacktriangleright \frac{1058}{2346} := \frac{10+5+8}{2+3+46}$	$\blacktriangleright \frac{1078}{2695} := \frac{1+07+8}{26+9+5}$	$\blacktriangleright \frac{1089}{4356} := \frac{1+089}{4+356}$
$\blacktriangleright \frac{1042}{9378} := \frac{1+042}{9+378}$	$\blacktriangleright \frac{1058}{3726} := \frac{10+5+8}{3+72+6}$	$\blacktriangleright \frac{1078}{5439} := \frac{10+78}{5+439}$	$\blacktriangleright \frac{1089}{6534} := \frac{1+089}{6+534}$

$\blacktriangleright \frac{1089}{7623} := \frac{1+089}{7+623}$	$\blacktriangleright \frac{1240}{3875} := \frac{12+4+0}{38+7+5}$	$\blacktriangleright \frac{1320}{9768} := \frac{13+2+0}{97+6+8}$	$\blacktriangleright \frac{1384}{5709} := \frac{1+3+8+4}{57+09}$
$\blacktriangleright \frac{1092}{4836} := \frac{10+9+2}{4+83+6}$	$\blacktriangleright \frac{1240}{3968} := \frac{1+24+0}{3+9+68}$	$\blacktriangleright \frac{1325}{6890} := \frac{13+2+5}{6+8+90}$	$\blacktriangleright \frac{1386}{2079} := \frac{138+6}{207+9}$
$\blacktriangleright \frac{1092}{6734} := \frac{1+09+2}{67+3+4}$	$\blacktriangleright \frac{1240}{6975} := \frac{12+4+0}{6+9+75}$	$\blacktriangleright \frac{1326}{4590} := \frac{1+32+6}{45+90}$	$\blacktriangleright \frac{1387}{2409} := \frac{1+3+8+7}{24+09}$
$\blacktriangleright \frac{1092}{8463} := \frac{1+09+2}{84+6+3}$	$\blacktriangleright \frac{1254}{6897} := \frac{1+25+4}{68+97}$	$\blacktriangleright \frac{1340}{5896} := \frac{1+34+0}{58+96}$	$\blacktriangleright \frac{1387}{4526} := \frac{1+3+8+7}{4+52+6}$
$\blacktriangleright \frac{1092}{8645} := \frac{1+09+2}{86+4+5}$	$\blacktriangleright \frac{1257}{4609} := \frac{1+2+5+7}{46+09}$	$\blacktriangleright \frac{1348}{5729} := \frac{1+3+4+8}{57+2+9}$	$\blacktriangleright \frac{1387}{5694} := \frac{1+3+8+7}{5+69+4}$
$\blacktriangleright \frac{1094}{2735} := \frac{1+09+4}{27+3+5}$	$\blacktriangleright \frac{1263}{5894} := \frac{12+6+3}{5+89+4}$	$\blacktriangleright \frac{1352}{6084} := \frac{13+5+2}{6+084}$	$\blacktriangleright \frac{1390}{4587} := \frac{1+39+0}{45+87}$
$\blacktriangleright \frac{1094}{7658} := \frac{1+094}{7+658}$	$\blacktriangleright \frac{1265}{8470} := \frac{12+6+5}{84+70}$	$\blacktriangleright \frac{1352}{7098} := \frac{13+5+2}{7+098}$	$\blacktriangleright \frac{1390}{4865} := \frac{13+9+0}{4+8+65}$
$\blacktriangleright \frac{1094}{8752} := \frac{1+094}{8+752}$	$\blacktriangleright \frac{1269}{3807} := \frac{1+269}{3+807}$	$\blacktriangleright \frac{1358}{6790} := \frac{1+3+5+8}{6+79+0}$	$\blacktriangleright \frac{1390}{7645} := \frac{13+9+0}{76+45}$
$\blacktriangleright \frac{1095}{2847} := \frac{1+09+5}{28+4+7}$	$\blacktriangleright \frac{1270}{6985} := \frac{1+27+0}{69+85}$	$\blacktriangleright \frac{1358}{7469} := \frac{13+5+8}{74+69}$	$\blacktriangleright \frac{1394}{2706} := \frac{1+3+9+4}{27+06}$
$\blacktriangleright \frac{1095}{6278} := \frac{1+09+5}{6+2+78}$	$\blacktriangleright \frac{1276}{3509} := \frac{1+2+7+6}{35+09}$	$\blacktriangleright \frac{1360}{2584} := \frac{1+3+6+0}{2+5+8+4}$	$\blacktriangleright \frac{1394}{2870} := \frac{1+3+9+4}{28+7+0}$
$\blacktriangleright \frac{1096}{3425} := \frac{1+09+6}{3+42+5}$	$\blacktriangleright \frac{1280}{3456} := \frac{12+8+0}{3+45+6}$	$\blacktriangleright \frac{1364}{7502} := \frac{1+3+6+4}{75+02}$	$\blacktriangleright \frac{1395}{2046} := \frac{1+39+5}{20+46}$
$\blacktriangleright \frac{1097}{6582} := \frac{1+097}{6+582}$	$\blacktriangleright \frac{1280}{5376} := \frac{12+8+0}{5+3+76}$	$\blacktriangleright \frac{1365}{2470} := \frac{1+36+5}{2+4+70}$	$\blacktriangleright \frac{1395}{2480} := \frac{1+3+9+5}{24+8+0}$
$\blacktriangleright \frac{1204}{3956} := \frac{1+2+04}{3+9+5+6}$	$\blacktriangleright \frac{1297}{6485} := \frac{1+2+9+7}{6+4+85}$	$\blacktriangleright \frac{1365}{4290} := \frac{1+36+5}{42+90}$	$\blacktriangleright \frac{1395}{6820} := \frac{1+3+9+5}{6+82+0}$
$\blacktriangleright \frac{1206}{7839} := \frac{12+06}{78+39}$	$\blacktriangleright \frac{1308}{4796} := \frac{1+30+8}{47+96}$	$\blacktriangleright \frac{1365}{7280} := \frac{1+3+6+5}{72+8+0}$	$\blacktriangleright \frac{1407}{5628} := \frac{14+07}{56+28}$
$\blacktriangleright \frac{1208}{5436} := \frac{12+08}{54+36}$	$\blacktriangleright \frac{1309}{7854} := \frac{13+09}{78+54}$	$\blacktriangleright \frac{1368}{7524} := \frac{1+3+6+8}{75+24}$	$\blacktriangleright \frac{1407}{5829} := \frac{14+07}{58+29}$
$\blacktriangleright \frac{1209}{8463} := \frac{12+09}{84+63}$	$\blacktriangleright \frac{1320}{4675} := \frac{1+3+20}{4+6+75}$	$\blacktriangleright \frac{1370}{4658} := \frac{13+7+0}{4+6+58}$	$\blacktriangleright \frac{1408}{5376} := \frac{14+08}{5+3+76}$
$\blacktriangleright \frac{1230}{4756} := \frac{12+3+0}{47+5+6}$	$\blacktriangleright \frac{1320}{4785} := \frac{1+3+20}{4+78+5}$	$\blacktriangleright \frac{1375}{2640} := \frac{13+7+5}{2+6+40}$	$\blacktriangleright \frac{1408}{5632} := \frac{14+08}{56+32}$
$\blacktriangleright \frac{1230}{5986} := \frac{12+3+0}{59+8+6}$	$\blacktriangleright \frac{1320}{7865} := \frac{1+3+20}{78+65}$	$\blacktriangleright \frac{1375}{9680} := \frac{13+7+5}{96+80}$	$\blacktriangleright \frac{1408}{6592} := \frac{14+08}{6+5+92}$
$\blacktriangleright \frac{1230}{6478} := \frac{12+3+0}{64+7+8}$	$\blacktriangleright \frac{1320}{8976} := \frac{13+2+0}{89+7+6}$	$\blacktriangleright \frac{1384}{2076} := \frac{138+4}{207+6}$	$\blacktriangleright \frac{1426}{7590} := \frac{1+4+26}{75+90}$

$\blacktriangleright \frac{1430}{2795} := \frac{1+43+0}{2+79+5}$	$\blacktriangleright \frac{1490}{3278} := \frac{1+49+0}{32+78}$	$\blacktriangleright \frac{1584}{2376} := \frac{158+4}{237+6}$	$\blacktriangleright \frac{1645}{2397} := \frac{1+64+5}{2+3+97}$
$\blacktriangleright \frac{1456}{2380} := \frac{1+45+6}{2+3+80}$	$\blacktriangleright \frac{1490}{3725} := \frac{1+4+9+0}{3+7+25}$	$\blacktriangleright \frac{1584}{3960} := \frac{1+5+8+4}{39+6+0}$	$\blacktriangleright \frac{1645}{7238} := \frac{16+4+5}{72+38}$
$\blacktriangleright \frac{1456}{2730} := \frac{1+4+5+6}{27+3+0}$	$\blacktriangleright \frac{1496}{2057} := \frac{1+49+6}{20+57}$	$\blacktriangleright \frac{1584}{6072} := \frac{1+5+8+4}{60+7+2}$	$\blacktriangleright \frac{1645}{9870} := \frac{1+6+4+5}{9+87+0}$
$\blacktriangleright \frac{1456}{7280} := \frac{1+4+5+6}{72+8+0}$	$\blacktriangleright \frac{1520}{3648} := \frac{15+20}{36+48}$	$\blacktriangleright \frac{1584}{7392} := \frac{1+5+8+4}{73+9+2}$	$\blacktriangleright \frac{1647}{8052} := \frac{16+4+7}{80+52}$
$\blacktriangleright \frac{1456}{8372} := \frac{1+4+5+6}{83+7+2}$	$\blacktriangleright \frac{1520}{6384} := \frac{15+20}{63+84}$	$\blacktriangleright \frac{1586}{2379} := \frac{158+6}{237+9}$	$\blacktriangleright \frac{1647}{8235} := \frac{1+6+4+7}{82+3+5}$
$\blacktriangleright \frac{1457}{2068} := \frac{1+4+57}{20+68}$	$\blacktriangleright \frac{1526}{9374} := \frac{1+5+2+6}{9+3+74}$	$\blacktriangleright \frac{1586}{7930} := \frac{1+5+8+6}{7+93+0}$	$\blacktriangleright \frac{1654}{8270} := \frac{1+6+5+4}{8+2+70}$
$\blacktriangleright \frac{1458}{2673} := \frac{1+45+8}{26+73}$	$\blacktriangleright \frac{1528}{7640} := \frac{1+5+2+8}{76+4+0}$	$\blacktriangleright \frac{1590}{7632} := \frac{1+5+9+0}{7+63+2}$	$\blacktriangleright \frac{1659}{2370} := \frac{1+6+5+9}{23+7+0}$
$\blacktriangleright \frac{1460}{3285} := \frac{14+6+0}{32+8+5}$	$\blacktriangleright \frac{1530}{4692} := \frac{15+30}{46+92}$	$\blacktriangleright \frac{1596}{3420} := \frac{1+5+9+6}{3+42+0}$	$\blacktriangleright \frac{1679}{3285} := \frac{1+6+7+9}{32+8+5}$
$\blacktriangleright \frac{1460}{7592} := \frac{14+6+0}{7+5+92}$	$\blacktriangleright \frac{1530}{4896} := \frac{15+30}{48+96}$	$\blacktriangleright \frac{1608}{5427} := \frac{16+08}{54+27}$	$\blacktriangleright \frac{1695}{2034} := \frac{16+9+5}{2+034}$
$\blacktriangleright \frac{1465}{8790} := \frac{1+4+6+5}{87+9+0}$	$\blacktriangleright \frac{1534}{8260} := \frac{1+5+3+4}{8+2+60}$	$\blacktriangleright \frac{1609}{4827} := \frac{16+09}{48+27}$	$\blacktriangleright \frac{1698}{2547} := \frac{1+6+9+8}{25+4+7}$
$\blacktriangleright \frac{1470}{2695} := \frac{1+4+7+0}{2+6+9+5}$	$\blacktriangleright \frac{1536}{4928} := \frac{15+3+6}{49+28}$	$\blacktriangleright \frac{1624}{3857} := \frac{16+24}{3+85+7}$	$\blacktriangleright \frac{1720}{3956} := \frac{1+7+2+0}{3+9+5+6}$
$\blacktriangleright \frac{1472}{9856} := \frac{14+7+2}{98+56}$	$\blacktriangleright \frac{1538}{7690} := \frac{1+5+3+8}{76+9+0}$	$\blacktriangleright \frac{1632}{4590} := \frac{16+32}{45+90}$	$\blacktriangleright \frac{1725}{4830} := \frac{1+7+2+5}{4+8+30}$
$\blacktriangleright \frac{1473}{5892} := \frac{14+7+3}{5+89+2}$	$\blacktriangleright \frac{1540}{2968} := \frac{1+54+0}{2+96+8}$	$\blacktriangleright \frac{1632}{5984} := \frac{1+6+32}{59+84}$	$\blacktriangleright \frac{1728}{9504} := \frac{1+7+2+8}{95+04}$
$\blacktriangleright \frac{1473}{9820} := \frac{1+4+7+3}{98+2+0}$	$\blacktriangleright \frac{1540}{7238} := \frac{1+5+4+0}{7+2+38}$	$\blacktriangleright \frac{1632}{7480} := \frac{1+6+3+2}{7+48+0}$	$\blacktriangleright \frac{1729}{3640} := \frac{1+7+2+9}{36+4+0}$
$\blacktriangleright \frac{1476}{3280} := \frac{1+4+7+6}{32+8+0}$	$\blacktriangleright \frac{1540}{7392} := \frac{1+5+4+0}{7+39+2}$	$\blacktriangleright \frac{1635}{8720} := \frac{1+6+3+5}{8+72+0}$	$\blacktriangleright \frac{1729}{4368} := \frac{1+7+2+9}{4+36+8}$
$\blacktriangleright \frac{1478}{3695} := \frac{1+4+7+8}{36+9+5}$	$\blacktriangleright \frac{1546}{3092} := \frac{1+54+6}{30+92}$	$\blacktriangleright \frac{1638}{2457} := \frac{16+38}{24+57}$	$\blacktriangleright \frac{1729}{5460} := \frac{1+7+2+9}{54+6+0}$
$\blacktriangleright \frac{1482}{3705} := \frac{148+2}{370+5}$	$\blacktriangleright \frac{1547}{2380} := \frac{15+4+7}{2+38+0}$	$\blacktriangleright \frac{1638}{4095} := \frac{16+38}{40+95}$	$\blacktriangleright \frac{1729}{8463} := \frac{1+7+2+9}{84+6+3}$
$\blacktriangleright \frac{1485}{3960} := \frac{14+8+5}{3+9+60}$	$\blacktriangleright \frac{1548}{3096} := \frac{1+54+8}{30+96}$	$\blacktriangleright \frac{1640}{3895} := \frac{16+40}{38+95}$	$\blacktriangleright \frac{1729}{8645} := \frac{1+7+2+9}{86+4+5}$
$\blacktriangleright \frac{1485}{7260} := \frac{14+8+5}{72+60}$	$\blacktriangleright \frac{1564}{7820} := \frac{1+5+6+4}{78+2+0}$	$\blacktriangleright \frac{1640}{7298} := \frac{16+4+0}{72+9+8}$	$\blacktriangleright \frac{1734}{2856} := \frac{17+34}{28+56}$

$\blacktriangleright \frac{1734}{2958} := \frac{17+34}{29+58}$	$\blacktriangleright \frac{1792}{3584} := \frac{179+2}{358+4}$	$\blacktriangleright \frac{1854}{3296} := \frac{18+54}{32+96}$	$\blacktriangleright \frac{1932}{7084} := \frac{1+9+32}{70+84}$
$\blacktriangleright \frac{1735}{6940} := \frac{17+3+5}{6+94+0}$	$\blacktriangleright \frac{1792}{3648} := \frac{17+9+2}{3+6+48}$	$\blacktriangleright \frac{1856}{2304} := \frac{18+5+6}{2+30+4}$	$\blacktriangleright \frac{1938}{2754} := \frac{19+38}{2+75+4}$
$\blacktriangleright \frac{1736}{9548} := \frac{17+3+6}{95+48}$	$\blacktriangleright \frac{1792}{4608} := \frac{17+9+2}{4+60+8}$	$\blacktriangleright \frac{1860}{2945} := \frac{18+6+0}{29+4+5}$	$\blacktriangleright \frac{1946}{2780} := \frac{1+9+46}{2+78+0}$
$\blacktriangleright \frac{1738}{6952} := \frac{1+7+3+8}{69+5+2}$	$\blacktriangleright \frac{1804}{3526} := \frac{18+04}{35+2+6}$	$\blacktriangleright \frac{1864}{9320} := \frac{1+8+6+4}{93+2+0}$	$\blacktriangleright \frac{1946}{3058} := \frac{1+9+46}{30+58}$
$\blacktriangleright \frac{1740}{6235} := \frac{1+7+4+0}{6+2+35}$	$\blacktriangleright \frac{1805}{3249} := \frac{180+5}{324+9}$	$\blacktriangleright \frac{1870}{9435} := \frac{1+87+0}{9+435}$	$\blacktriangleright \frac{1953}{2046} := \frac{1+9+53}{20+46}$
$\blacktriangleright \frac{1740}{8352} := \frac{1+74+0}{8+352}$	$\blacktriangleright \frac{1809}{4623} := \frac{18+09}{4+62+3}$	$\blacktriangleright \frac{1892}{4730} := \frac{1+8+9+2}{47+3+0}$	$\blacktriangleright \frac{1953}{2604} := \frac{195+3}{260+4}$
$\blacktriangleright \frac{1743}{2905} := \frac{174+3}{290+5}$	$\blacktriangleright \frac{1809}{6432} := \frac{18+09}{64+32}$	$\blacktriangleright \frac{1896}{2370} := \frac{1+8+9+6}{23+7+0}$	$\blacktriangleright \frac{1956}{7824} := \frac{1+9+5+6}{78+2+4}$
$\blacktriangleright \frac{1745}{6980} := \frac{17+4+5}{6+98+0}$	$\blacktriangleright \frac{1809}{7236} := \frac{18+09}{72+36}$	$\blacktriangleright \frac{1896}{4503} := \frac{1+8+9+6}{4+50+3}$	$\blacktriangleright \frac{1957}{8436} := \frac{1+95+7}{8+436}$
$\blacktriangleright \frac{1746}{5238} := \frac{1+74+6}{5+238}$	$\blacktriangleright \frac{1820}{6734} := \frac{18+2+0}{67+3+4}$	$\blacktriangleright \frac{1902}{3487} := \frac{1+9+02}{3+4+8+7}$	$\blacktriangleright \frac{1960}{3528} := \frac{19+6+0}{35+2+8}$
$\blacktriangleright \frac{1746}{5820} := \frac{1+7+4+6}{58+2+0}$	$\blacktriangleright \frac{1825}{3796} := \frac{18+2+5}{37+9+6}$	$\blacktriangleright \frac{1903}{6574} := \frac{19+03}{65+7+4}$	$\blacktriangleright \frac{1974}{2068} := \frac{1+9+74}{20+68}$
$\blacktriangleright \frac{1749}{2385} := \frac{17+49}{2+3+85}$	$\blacktriangleright \frac{1827}{3045} := \frac{18+27}{30+45}$	$\blacktriangleright \frac{1905}{4826} := \frac{1+9+05}{4+8+26}$	$\blacktriangleright \frac{1976}{3458} := \frac{19+7+6}{3+45+8}$
$\blacktriangleright \frac{1752}{3869} := \frac{17+5+2}{38+6+9}$	$\blacktriangleright \frac{1836}{2754} := \frac{18+36}{2+75+4}$	$\blacktriangleright \frac{1908}{5724} := \frac{19+08}{5+72+4}$	$\blacktriangleright \frac{1980}{7326} := \frac{1+9+80}{7+326}$
$\blacktriangleright \frac{1756}{4829} := \frac{17+5+6}{48+29}$	$\blacktriangleright \frac{1836}{4590} := \frac{18+36}{45+90}$	$\blacktriangleright \frac{1920}{3456} := \frac{1+9+20}{3+45+6}$	$\blacktriangleright \frac{1983}{4627} := \frac{198+3}{462+7}$
$\blacktriangleright \frac{1763}{5289} := \frac{176+3}{528+9}$	$\blacktriangleright \frac{1845}{3690} := \frac{18+45}{36+90}$	$\blacktriangleright \frac{1920}{3648} := \frac{1+9+20}{3+6+48}$	$\blacktriangleright \frac{1984}{3520} := \frac{19+8+4}{3+52+0}$
$\blacktriangleright \frac{1782}{3564} := \frac{178+2}{356+4}$	$\blacktriangleright \frac{1846}{9230} := \frac{1+8+4+6}{92+3+0}$	$\blacktriangleright \frac{1920}{5376} := \frac{1+9+20}{5+3+76}$	$\blacktriangleright \frac{1984}{5376} := \frac{19+8+4}{5+3+76}$
$\blacktriangleright \frac{1782}{6534} := \frac{17+8+2}{65+34}$	$\blacktriangleright \frac{1847}{9235} := \frac{1+8+4+7}{92+3+5}$	$\blacktriangleright \frac{1925}{8470} := \frac{1+9+25}{84+70}$	$\blacktriangleright \frac{1984}{5632} := \frac{19+8+4}{56+32}$
$\blacktriangleright \frac{1785}{6290} := \frac{1+78+5}{6+290}$	$\blacktriangleright \frac{1852}{3704} := \frac{185+2}{370+4}$	$\blacktriangleright \frac{1927}{3854} := \frac{19+27}{3+85+4}$	$\blacktriangleright \frac{2013}{4697} := \frac{201+3}{469+7}$
$\blacktriangleright \frac{1790}{2685} := \frac{17+9+0}{26+8+5}$	$\blacktriangleright \frac{1852}{4630} := \frac{1+8+5+2}{4+6+30}$	$\blacktriangleright \frac{1930}{4825} := \frac{19+3+0}{48+2+5}$	$\blacktriangleright \frac{2015}{4836} := \frac{20+15}{48+36}$
$\blacktriangleright \frac{1792}{3456} := \frac{17+9+2}{3+45+6}$	$\blacktriangleright \frac{1854}{2369} := \frac{18+54}{23+69}$	$\blacktriangleright \frac{1932}{6578} := \frac{1+9+32}{65+78}$	$\blacktriangleright \frac{2015}{8463} := \frac{20+15}{84+63}$

$\blacktriangleright \frac{2031}{9478} := \frac{2+03+1}{9+4+7+8}$	$\blacktriangleright \frac{2105}{3789} := \frac{210+5}{378+9}$	$\blacktriangleright \frac{2346}{7590} := \frac{2+3+46}{75+90}$	$\blacktriangleright \frac{2438}{6095} := \frac{24+38}{60+95}$
$\blacktriangleright \frac{2034}{5198} := \frac{2+03+4}{5+1+9+8}$	$\blacktriangleright \frac{2130}{6745} := \frac{21+3+0}{67+4+5}$	$\blacktriangleright \frac{2358}{4716} := \frac{2+358}{4+716}$	$\blacktriangleright \frac{2438}{7590} := \frac{2+43+8}{75+90}$
$\blacktriangleright \frac{2034}{5876} := \frac{2+03+4}{5+8+7+6}$	$\blacktriangleright \frac{2130}{8946} := \frac{2+13+0}{8+9+46}$	$\blacktriangleright \frac{2359}{4718} := \frac{2+359}{4+718}$	$\blacktriangleright \frac{2451}{3870} := \frac{2+4+51}{3+87+0}$
$\blacktriangleright \frac{2036}{4581} := \frac{20+36}{45+81}$	$\blacktriangleright \frac{2135}{8967} := \frac{2+13+5}{8+9+67}$	$\blacktriangleright \frac{2364}{5910} := \frac{2+364}{5+910}$	$\blacktriangleright \frac{2457}{3861} := \frac{2+4+57}{38+61}$
$\blacktriangleright \frac{2039}{8156} := \frac{2+039}{8+156}$	$\blacktriangleright \frac{2148}{5907} := \frac{2+14+8}{59+07}$	$\blacktriangleright \frac{2365}{8140} := \frac{2+36+5}{8+140}$	$\blacktriangleright \frac{2460}{3895} := \frac{24+60}{38+95}$
$\blacktriangleright \frac{2045}{3681} := \frac{20+45}{36+81}$	$\blacktriangleright \frac{2156}{8470} := \frac{2+1+5+6}{8+47+0}$	$\blacktriangleright \frac{2365}{8470} := \frac{2+36+5}{84+70}$	$\blacktriangleright \frac{2465}{3190} := \frac{2+4+6+5}{3+19+0}$
$\blacktriangleright \frac{2046}{3751} := \frac{2+046}{37+51}$	$\blacktriangleright \frac{2163}{5047} := \frac{216+3}{504+7}$	$\blacktriangleright \frac{2368}{7104} := \frac{23+6+8}{7+104}$	$\blacktriangleright \frac{2476}{3095} := \frac{24+76}{30+95}$
$\blacktriangleright \frac{2048}{5376} := \frac{20+4+8}{5+3+76}$	$\blacktriangleright \frac{2164}{9738} := \frac{2+164}{9+738}$	$\blacktriangleright \frac{2376}{4158} := \frac{23+7+6}{4+1+58}$	$\blacktriangleright \frac{2480}{6975} := \frac{24+8+0}{6+9+75}$
$\blacktriangleright \frac{2054}{7189} := \frac{2+054}{7+189}$	$\blacktriangleright \frac{2169}{5784} := \frac{21+6+9}{5+7+84}$	$\blacktriangleright \frac{2376}{5940} := \frac{2+376}{5+940}$	$\blacktriangleright \frac{2480}{9176} := \frac{2+48+0}{9+176}$
$\blacktriangleright \frac{2058}{6174} := \frac{2+058}{6+174}$	$\blacktriangleright \frac{2175}{6380} := \frac{2+1+7+5}{6+38+0}$	$\blacktriangleright \frac{2380}{4165} := \frac{2+38+0}{4+1+65}$	$\blacktriangleright \frac{2485}{3976} := \frac{2+48+5}{3+9+76}$
$\blacktriangleright \frac{2069}{4138} := \frac{2+069}{4+138}$	$\blacktriangleright \frac{2176}{5304} := \frac{2+1+7+6}{5+30+4}$	$\blacktriangleright \frac{2384}{5960} := \frac{2+384}{5+960}$	$\blacktriangleright \frac{2493}{5817} := \frac{249+3}{581+7}$
$\blacktriangleright \frac{2078}{4156} := \frac{2+078}{4+156}$	$\blacktriangleright \frac{2178}{6534} := \frac{2+178}{6+534}$	$\blacktriangleright \frac{2398}{6540} := \frac{2+3+9+8}{6+54+0}$	$\blacktriangleright \frac{2530}{4186} := \frac{2+53+0}{4+1+86}$
$\blacktriangleright \frac{2078}{9351} := \frac{2+078}{9+351}$	$\blacktriangleright \frac{2180}{9374} := \frac{2+18+0}{9+3+74}$	$\blacktriangleright \frac{2408}{3956} := \frac{2+4+08}{3+9+5+6}$	$\blacktriangleright \frac{2530}{4968} := \frac{2+53+0}{4+96+8}$
$\blacktriangleright \frac{2079}{4158} := \frac{2+079}{4+158}$	$\blacktriangleright \frac{2184}{6370} := \frac{2+18+4}{63+7+0}$	$\blacktriangleright \frac{2408}{5719} := \frac{24+08}{57+19}$	$\blacktriangleright \frac{2574}{3861} := \frac{2+574}{3+861}$
$\blacktriangleright \frac{2079}{8316} := \frac{2+079}{8+316}$	$\blacktriangleright \frac{2187}{3645} := \frac{2+18+7}{36+4+5}$	$\blacktriangleright \frac{2413}{8509} := \frac{2+4+13}{8+50+9}$	$\blacktriangleright \frac{2586}{3017} := \frac{258+6}{301+7}$
$\blacktriangleright \frac{2084}{5731} := \frac{20+8+4}{57+31}$	$\blacktriangleright \frac{2304}{9856} := \frac{2+30+4}{98+56}$	$\blacktriangleright \frac{2416}{5738} := \frac{24+16}{57+38}$	$\blacktriangleright \frac{2586}{4310} := \frac{2+5+8+6}{4+31+0}$
$\blacktriangleright \frac{2091}{3485} := \frac{2+09+1}{3+4+8+5}$	$\blacktriangleright \frac{2307}{8459} := \frac{2+30+7}{84+59}$	$\blacktriangleright \frac{2430}{7695} := \frac{24+30}{76+95}$	$\blacktriangleright \frac{2596}{4130} := \frac{2+5+9+6}{4+1+30}$
$\blacktriangleright \frac{2094}{8376} := \frac{2+094}{8+376}$	$\blacktriangleright \frac{2310}{9548} := \frac{2+3+10}{9+5+48}$	$\blacktriangleright \frac{2436}{9570} := \frac{2+4+36}{95+70}$	$\blacktriangleright \frac{2608}{3749} := \frac{2+6+08}{3+7+4+9}$
$\blacktriangleright \frac{2098}{3147} := \frac{2+098}{3+147}$	$\blacktriangleright \frac{2316}{5790} := \frac{2+316}{5+790}$	$\blacktriangleright \frac{2438}{5106} := \frac{2+43+8}{5+106}$	$\blacktriangleright \frac{2610}{7395} := \frac{2+6+10}{7+39+5}$

$\blacktriangleright \frac{2613}{9045} := \frac{26+13}{90+45}$	$\blacktriangleright \frac{2748}{9160} := \frac{2+7+4+8}{9+1+60}$	$\blacktriangleright \frac{3042}{6591} := \frac{30+42}{65+91}$	$\blacktriangleright \frac{3176}{9528} := \frac{3+176}{9+528}$
$\blacktriangleright \frac{2618}{3570} := \frac{26+18}{3+57+0}$	$\blacktriangleright \frac{2760}{9384} := \frac{2+7+6+0}{9+38+4}$	$\blacktriangleright \frac{3054}{7126} := \frac{3+054}{7+126}$	$\blacktriangleright \frac{3190}{4785} := \frac{31+9+0}{47+8+5}$
$\blacktriangleright \frac{2618}{3740} := \frac{26+1+8}{3+7+40}$	$\blacktriangleright \frac{2780}{5143} := \frac{2+78+0}{5+143}$	$\blacktriangleright \frac{3054}{9162} := \frac{3+054}{9+162}$	$\blacktriangleright \frac{3192}{4560} := \frac{31+9+2}{4+56+0}$
$\blacktriangleright \frac{2619}{8730} := \frac{2+6+19}{87+3+0}$	$\blacktriangleright \frac{2807}{5614} := \frac{28+07}{5+61+4}$	$\blacktriangleright \frac{3058}{9174} := \frac{3+058}{9+174}$	$\blacktriangleright \frac{3192}{6840} := \frac{31+9+2}{6+84+0}$
$\blacktriangleright \frac{263}{17095} := \frac{2+6+3}{1+709+5}$	$\blacktriangleright \frac{2814}{7035} := \frac{28+14}{70+35}$	$\blacktriangleright \frac{3065}{4291} := \frac{30+65}{42+91}$	$\blacktriangleright \frac{3195}{4260} := \frac{3+195}{4+260}$
$\blacktriangleright \frac{2639}{5481} := \frac{26+39}{54+81}$	$\blacktriangleright \frac{2817}{4695} := \frac{28+1+7}{46+9+5}$	$\blacktriangleright \frac{3079}{6158} := \frac{3+079}{6+158}$	$\blacktriangleright \frac{3198}{7462} := \frac{3+198}{7+462}$
$\blacktriangleright \frac{2670}{4895} := \frac{2+6+70}{48+95}$	$\blacktriangleright \frac{2870}{6314} := \frac{28+7+0}{63+14}$	$\blacktriangleright \frac{3084}{7196} := \frac{3+084}{7+196}$	$\blacktriangleright \frac{3201}{7469} := \frac{3+201}{7+469}$
$\blacktriangleright \frac{2673}{8019} := \frac{267+3}{801+9}$	$\blacktriangleright \frac{2871}{3509} := \frac{28+7+1}{35+09}$	$\blacktriangleright \frac{3087}{9261} := \frac{3+087}{9+261}$	$\blacktriangleright \frac{3205}{8974} := \frac{3+2+05}{8+9+7+4}$
$\blacktriangleright \frac{2691}{8073} := \frac{269+1}{807+3}$	$\blacktriangleright \frac{2901}{4835} := \frac{2+9+01}{4+8+3+5}$	$\blacktriangleright \frac{3097}{5216} := \frac{3+09+7}{5+21+6}$	$\blacktriangleright \frac{3208}{5614} := \frac{32+08}{5+61+4}$
$\blacktriangleright \frac{2701}{3589} := \frac{2+70+1}{3+5+89}$	$\blacktriangleright \frac{2905}{3486} := \frac{290+5}{348+6}$	$\blacktriangleright \frac{3105}{4968} := \frac{310+5}{496+8}$	$\blacktriangleright \frac{3208}{7619} := \frac{32+08}{76+19}$
$\blacktriangleright \frac{2701}{5698} := \frac{2+70+1}{56+98}$	$\blacktriangleright \frac{2907}{5814} := \frac{29+07}{58+14}$	$\blacktriangleright \frac{3120}{4576} := \frac{3+12+0}{4+5+7+6}$	$\blacktriangleright \frac{3216}{7504} := \frac{3+216}{7+504}$
$\blacktriangleright \frac{2705}{4869} := \frac{270+5}{486+9}$	$\blacktriangleright \frac{2917}{5834} := \frac{29+17}{5+83+4}$	$\blacktriangleright \frac{3140}{8792} := \frac{31+4+0}{87+9+2}$	$\blacktriangleright \frac{3216}{9045} := \frac{32+16}{90+45}$
$\blacktriangleright \frac{2706}{3854} := \frac{27+06}{38+5+4}$	$\blacktriangleright \frac{2941}{3806} := \frac{29+4+1}{38+06}$	$\blacktriangleright \frac{3156}{7890} := \frac{31+5+6}{7+8+90}$	$\blacktriangleright \frac{3240}{7695} := \frac{32+40}{76+95}$
$\blacktriangleright \frac{2708}{5416} := \frac{27+08}{54+16}$	$\blacktriangleright \frac{2964}{3705} := \frac{296+4}{370+5}$	$\blacktriangleright \frac{3160}{7584} := \frac{3+1+6+0}{7+5+8+4}$	$\blacktriangleright \frac{3256}{4107} := \frac{32+56}{4+107}$
$\blacktriangleright \frac{2709}{4816} := \frac{27+09}{48+16}$	$\blacktriangleright \frac{2964}{5187} := \frac{296+4}{518+7}$	$\blacktriangleright \frac{3162}{4590} := \frac{31+62}{45+90}$	$\blacktriangleright \frac{3256}{8140} := \frac{3+25+6}{81+4+0}$
$\blacktriangleright \frac{2709}{5418} := \frac{27+09}{54+18}$	$\blacktriangleright \frac{3014}{6987} := \frac{30+14}{6+9+87}$	$\blacktriangleright \frac{3162}{7905} := \frac{316+2}{790+5}$	$\blacktriangleright \frac{3267}{9801} := \frac{3+267}{9+801}$
$\blacktriangleright \frac{2710}{9485} := \frac{27+1+0}{9+4+85}$	$\blacktriangleright \frac{3015}{9246} := \frac{30+15}{92+46}$	$\blacktriangleright \frac{3168}{9504} := \frac{3+168}{9+504}$	$\blacktriangleright \frac{3276}{4095} := \frac{32+76}{40+95}$
$\blacktriangleright \frac{2718}{4530} := \frac{27+18}{45+30}$	$\blacktriangleright \frac{3015}{9648} := \frac{30+15}{96+48}$	$\blacktriangleright \frac{3174}{5290} := \frac{3+174}{5+290}$	$\blacktriangleright \frac{3276}{8190} := \frac{3+27+6}{81+9+0}$
$\blacktriangleright \frac{2730}{8645} := \frac{27+3+0}{86+4+5}$	$\blacktriangleright \frac{3024}{9576} := \frac{30+24}{95+76}$	$\blacktriangleright \frac{3175}{4826} := \frac{3+17+5}{4+8+26}$	$\blacktriangleright \frac{3280}{4756} := \frac{32+8+0}{47+5+6}$

$\blacktriangleright \frac{3287}{5190} := \frac{3+28+7}{51+9+0}$	$\blacktriangleright \frac{3526}{4018} := \frac{35+2+6}{40+1+8}$	$\blacktriangleright \frac{3620}{8145} := \frac{36+20}{81+45}$	$\blacktriangleright \frac{3784}{5160} := \frac{37+84}{5+160}$
$\blacktriangleright \frac{3290}{6815} := \frac{3+2+9+0}{6+8+15}$	$\blacktriangleright \frac{3542}{8096} := \frac{35+42}{80+96}$	$\blacktriangleright \frac{3642}{7891} := \frac{36+42}{78+91}$	$\blacktriangleright \frac{3784}{6192} := \frac{37+84}{6+192}$
$\blacktriangleright \frac{3405}{6129} := \frac{340+5}{612+9}$	$\blacktriangleright \frac{3546}{7092} := \frac{35+46}{70+92}$	$\blacktriangleright \frac{3642}{9105} := \frac{364+2}{910+5}$	$\blacktriangleright \frac{3795}{6210} := \frac{37+95}{6+210}$
$\blacktriangleright \frac{3406}{7598} := \frac{3+4+06}{7+5+9+8}$	$\blacktriangleright \frac{3548}{6209} := \frac{3+5+4+8}{6+20+9}$	$\blacktriangleright \frac{3645}{8019} := \frac{36+4+5}{80+19}$	$\blacktriangleright \frac{3796}{4015} := \frac{37+9+6}{40+15}$
$\blacktriangleright \frac{3408}{7952} := \frac{3+408}{7+952}$	$\blacktriangleright \frac{3548}{7096} := \frac{35+48}{70+96}$	$\blacktriangleright \frac{3648}{9152} := \frac{3+6+48}{91+52}$	$\blacktriangleright \frac{3806}{4152} := \frac{38+06}{41+5+2}$
$\blacktriangleright \frac{3410}{6975} := \frac{3+41+0}{6+9+75}$	$\blacktriangleright \frac{3564}{8019} := \frac{356+4}{801+9}$	$\blacktriangleright \frac{3672}{4590} := \frac{36+72}{45+90}$	$\blacktriangleright \frac{3816}{5724} := \frac{38+16}{5+72+4}$
$\blacktriangleright \frac{3410}{7285} := \frac{3+41+0}{7+2+85}$	$\blacktriangleright \frac{3570}{4182} := \frac{35+70}{41+82}$	$\blacktriangleright \frac{3672}{5049} := \frac{3+67+2}{50+49}$	$\blacktriangleright \frac{3816}{9540} := \frac{38+16}{95+40}$
$\blacktriangleright \frac{3416}{9028} := \frac{3+4+1+6}{9+028}$	$\blacktriangleright \frac{3570}{4692} := \frac{35+70}{46+92}$	$\blacktriangleright \frac{3678}{4291} := \frac{36+78}{42+91}$	$\blacktriangleright \frac{3817}{6940} := \frac{38+17}{6+94+0}$
$\blacktriangleright \frac{3417}{5628} := \frac{3+41+7}{56+28}$	$\blacktriangleright \frac{3570}{4896} := \frac{35+70}{48+96}$	$\blacktriangleright \frac{3679}{4528} := \frac{36+7+9}{4+52+8}$	$\blacktriangleright \frac{3819}{5427} := \frac{38+19}{54+27}$
$\blacktriangleright \frac{3417}{5829} := \frac{3+41+7}{58+29}$	$\blacktriangleright \frac{3580}{4296} := \frac{35+80}{42+96}$	$\blacktriangleright \frac{3690}{4182} := \frac{36+9+0}{41+8+2}$	$\blacktriangleright \frac{3820}{9741} := \frac{38+2+0}{97+4+1}$
$\blacktriangleright \frac{3420}{7695} := \frac{34+2+0}{7+69+5}$	$\blacktriangleright \frac{3582}{4179} := \frac{3+5+8+2}{4+1+7+9}$	$\blacktriangleright \frac{3690}{5248} := \frac{36+9+0}{52+4+8}$	$\blacktriangleright \frac{3824}{9560} := \frac{38+24}{95+60}$
$\blacktriangleright \frac{3425}{6987} := \frac{3+42+5}{6+9+87}$	$\blacktriangleright \frac{3582}{7164} := \frac{358+2}{716+4}$	$\blacktriangleright \frac{3690}{5412} := \frac{36+9+0}{54+12}$	$\blacktriangleright \frac{3829}{6017} := \frac{38+2+9}{60+17}$
$\blacktriangleright \frac{3426}{5710} := \frac{3+426}{5+710}$	$\blacktriangleright \frac{3589}{4107} := \frac{3+5+89}{4+107}$	$\blacktriangleright \frac{3714}{6809} := \frac{37+1+4}{68+09}$	$\blacktriangleright \frac{3840}{6912} := \frac{3+8+4+0}{6+9+12}$
$\blacktriangleright \frac{3460}{7958} := \frac{34+6+0}{79+5+8}$	$\blacktriangleright \frac{3608}{4592} := \frac{36+08}{45+9+2}$	$\blacktriangleright \frac{3714}{9285} := \frac{37+1+4}{92+8+5}$	$\blacktriangleright \frac{3840}{9216} := \frac{3+8+4+0}{9+21+6}$
$\blacktriangleright \frac{3471}{9256} := \frac{3+4+7+1}{9+25+6}$	$\blacktriangleright \frac{3608}{5412} := \frac{36+08}{54+12}$	$\blacktriangleright \frac{3718}{4056} := \frac{37+18}{4+056}$	$\blacktriangleright \frac{3842}{9605} := \frac{384+2}{960+5}$
$\blacktriangleright \frac{3485}{6970} := \frac{3+485}{6+970}$	$\blacktriangleright \frac{3609}{8421} := \frac{36+09}{84+21}$	$\blacktriangleright \frac{3729}{4068} := \frac{37+29}{4+068}$	$\blacktriangleright \frac{3845}{6921} := \frac{3+8+4+5}{6+9+21}$
$\blacktriangleright \frac{3487}{9510} := \frac{3+4+8+7}{9+51+0}$	$\blacktriangleright \frac{3610}{7942} := \frac{3+6+1+0}{7+9+4+2}$	$\blacktriangleright \frac{3749}{5216} := \frac{3+7+4+9}{5+21+6}$	$\blacktriangleright \frac{3845}{7690} := \frac{38+45}{76+90}$
$\blacktriangleright \frac{3490}{8725} := \frac{3+4+9+0}{8+7+25}$	$\blacktriangleright \frac{3618}{5427} := \frac{36+18}{54+27}$	$\blacktriangleright \frac{3751}{4092} := \frac{37+51}{4+092}$	$\blacktriangleright \frac{3852}{9416} := \frac{38+5+2}{94+16}$
$\blacktriangleright \frac{3516}{8790} := \frac{35+1+6}{8+7+90}$	$\blacktriangleright \frac{3618}{9045} := \frac{36+18}{90+45}$	$\blacktriangleright \frac{3762}{9405} := \frac{376+2}{940+5}$	$\blacktriangleright \frac{3854}{6970} := \frac{38+5+4}{6+9+70}$

$\blacktriangleright \frac{3854}{7216} := \frac{38+5+4}{72+16}$	$\blacktriangleright \frac{3960}{8712} := \frac{39+6+0}{87+12}$	$\blacktriangleright \frac{4138}{6207} := \frac{4+138}{6+207}$	$\blacktriangleright \frac{4356}{9801} := \frac{4+356}{9+801}$
$\blacktriangleright \frac{3854}{9102} := \frac{38+5+4}{9+102}$	$\blacktriangleright \frac{3965}{4270} := \frac{3+96+5}{42+70}$	$\blacktriangleright \frac{4152}{7093} := \frac{41+5+2}{70+9+3}$	$\blacktriangleright \frac{4365}{9021} := \frac{4+36+5}{90+2+1}$
$\blacktriangleright \frac{3869}{4015} := \frac{38+6+9}{40+15}$	$\blacktriangleright \frac{3980}{5174} := \frac{3+9+8+0}{5+17+4}$	$\blacktriangleright \frac{4158}{6237} := \frac{4+158}{6+237}$	$\blacktriangleright \frac{4370}{5681} := \frac{43+7+0}{56+8+1}$
$\blacktriangleright \frac{3870}{6192} := \frac{38+7+0}{61+9+2}$	$\blacktriangleright \frac{4015}{6278} := \frac{40+15}{6+2+78}$	$\blacktriangleright \frac{4158}{6930} := \frac{4+15+8}{6+9+30}$	$\blacktriangleright \frac{4381}{5729} := \frac{43+8+1}{57+2+9}$
$\blacktriangleright \frac{3876}{4590} := \frac{38+76}{45+90}$	$\blacktriangleright \frac{4015}{6789} := \frac{40+15}{6+78+9}$	$\blacktriangleright \frac{4158}{7392} := \frac{4+15+8}{7+39+2}$	$\blacktriangleright \frac{4503}{7821} := \frac{4+50+3}{78+21}$
$\blacktriangleright \frac{3901}{5478} := \frac{3+90+1}{54+78}$	$\blacktriangleright \frac{4016}{9538} := \frac{40+16}{95+38}$	$\blacktriangleright \frac{4158}{7623} := \frac{41+5+8}{76+23}$	$\blacktriangleright \frac{4510}{7298} := \frac{4+51+0}{72+9+8}$
$\blacktriangleright \frac{3904}{5612} := \frac{3+9+04}{5+6+12}$	$\blacktriangleright \frac{4029}{6873} := \frac{40+2+9}{6+8+73}$	$\blacktriangleright \frac{4172}{5960} := \frac{4+1+7+2}{5+9+6+0}$	$\blacktriangleright \frac{4510}{8692} := \frac{4+51+0}{8+6+92}$
$\blacktriangleright \frac{3905}{6248} := \frac{390+5}{624+8}$	$\blacktriangleright \frac{4032}{9576} := \frac{40+32}{95+76}$	$\blacktriangleright \frac{4176}{8352} := \frac{4+176}{8+352}$	$\blacktriangleright \frac{4512}{7896} := \frac{4+512}{7+896}$
$\blacktriangleright \frac{3906}{7812} := \frac{39+06}{7+81+2}$	$\blacktriangleright \frac{4068}{9153} := \frac{4+068}{9+153}$	$\blacktriangleright \frac{4182}{6970} := \frac{41+8+2}{6+9+70}$	$\blacktriangleright \frac{4512}{9306} := \frac{45+1+2}{93+06}$
$\blacktriangleright \frac{3916}{5874} := \frac{39+1+6}{58+7+4}$	$\blacktriangleright \frac{4076}{8152} := \frac{4+076}{8+152}$	$\blacktriangleright \frac{4186}{7590} := \frac{4+1+86}{75+90}$	$\blacktriangleright \frac{4512}{9870} := \frac{45+1+2}{98+7+0}$
$\blacktriangleright \frac{3926}{8154} := \frac{39+26}{81+54}$	$\blacktriangleright \frac{4083}{9527} := \frac{408+3}{952+7}$	$\blacktriangleright \frac{4230}{9165} := \frac{42+30}{91+65}$	$\blacktriangleright \frac{4516}{7903} := \frac{4+516}{7+903}$
$\blacktriangleright \frac{3927}{4165} := \frac{39+27}{4+1+65}$	$\blacktriangleright \frac{4092}{6138} := \frac{4+092}{6+138}$	$\blacktriangleright \frac{4235}{9680} := \frac{42+35}{96+80}$	$\blacktriangleright \frac{4516}{9032} := \frac{4+51+6}{90+32}$
$\blacktriangleright \frac{3928}{5401} := \frac{3+9+28}{54+01}$	$\blacktriangleright \frac{4103}{8579} := \frac{41+03}{8+5+79}$	$\blacktriangleright \frac{4236}{9178} := \frac{42+36}{91+78}$	$\blacktriangleright \frac{4518}{9036} := \frac{4+51+8}{90+36}$
$\blacktriangleright \frac{3942}{6570} := \frac{39+42}{65+70}$	$\blacktriangleright \frac{4103}{8952} := \frac{41+03}{89+5+2}$	$\blacktriangleright \frac{4239}{7065} := \frac{42+39}{70+65}$	$\blacktriangleright \frac{4520}{8136} := \frac{45+20}{81+36}$
$\blacktriangleright \frac{3952}{4160} := \frac{3+9+5+2}{4+16+0}$	$\blacktriangleright \frac{4105}{7389} := \frac{410+5}{738+9}$	$\blacktriangleright \frac{4263}{7105} := \frac{426+3}{710+5}$	$\blacktriangleright \frac{4521}{6987} := \frac{45+21}{6+9+87}$
$\blacktriangleright \frac{3956}{4128} := \frac{3+9+5+6}{4+12+8}$	$\blacktriangleright \frac{4107}{5698} := \frac{4+107}{56+98}$	$\blacktriangleright \frac{4280}{5136} := \frac{42+8+0}{51+3+6}$	$\blacktriangleright \frac{4521}{7398} := \frac{45+21}{7+3+98}$
$\blacktriangleright \frac{3960}{4752} := \frac{39+6+0}{47+5+2}$	$\blacktriangleright \frac{4108}{5372} := \frac{4+1+08}{5+3+7+2}$	$\blacktriangleright \frac{4296}{5370} := \frac{4+296}{5+370}$	$\blacktriangleright \frac{4526}{8103} := \frac{4+52+6}{8+103}$
$\blacktriangleright \frac{3960}{4785} := \frac{3+9+60}{4+78+5}$	$\blacktriangleright \frac{4108}{6952} := \frac{4+1+08}{6+9+5+2}$	$\blacktriangleright \frac{4296}{7518} := \frac{4+296}{7+518}$	$\blacktriangleright \frac{4532}{6798} := \frac{4+532}{6+798}$
$\blacktriangleright \frac{3960}{7128} := \frac{39+6+0}{71+2+8}$	$\blacktriangleright \frac{4109}{5283} := \frac{4+1+09}{5+2+8+3}$	$\blacktriangleright \frac{4312}{5096} := \frac{43+12}{50+9+6}$	$\blacktriangleright \frac{4536}{7128} := \frac{4+53+6}{71+28}$

$\blacktriangleright \frac{4536}{9072} := \frac{45+36}{90+72}$	$\blacktriangleright \frac{4728}{5910} := \frac{4+728}{5+910}$	$\blacktriangleright \frac{4928}{5376} := \frac{49+28}{5+3+76}$	$\blacktriangleright \frac{5301}{8246} := \frac{5+30+1}{8+2+46}$
$\blacktriangleright \frac{4538}{9076} := \frac{45+38}{90+76}$	$\blacktriangleright \frac{4732}{8190} := \frac{47+3+2}{81+9+0}$	$\blacktriangleright \frac{4970}{8165} := \frac{49+7+0}{81+6+5}$	$\blacktriangleright \frac{5308}{7962} := \frac{5+3+08}{7+9+6+2}$
$\blacktriangleright \frac{4563}{7098} := \frac{45+63}{70+98}$	$\blacktriangleright \frac{4736}{5920} := \frac{4+736}{5+920}$	$\blacktriangleright \frac{5016}{7392} := \frac{50+1+6}{73+9+2}$	$\blacktriangleright \frac{5310}{8496} := \frac{5+310}{8+496}$
$\blacktriangleright \frac{4570}{6398} := \frac{45+70}{63+98}$	$\blacktriangleright \frac{4756}{9102} := \frac{47+5+6}{9+102}$	$\blacktriangleright \frac{5034}{6712} := \frac{5+03+4}{6+7+1+2}$	$\blacktriangleright \frac{5324}{7986} := \frac{532+4}{798+6}$
$\blacktriangleright \frac{4576}{8320} := \frac{4+5+7+6}{8+32+0}$	$\blacktriangleright \frac{4781}{9562} := \frac{478+1}{956+2}$	$\blacktriangleright \frac{5049}{6732} := \frac{5+049}{67+3+2}$	$\blacktriangleright \frac{5327}{6849} := \frac{532+7}{684+9}$
$\blacktriangleright \frac{4592}{7380} := \frac{45+9+2}{7+3+80}$	$\blacktriangleright \frac{4795}{8631} := \frac{4+7+9+5}{8+6+31}$	$\blacktriangleright \frac{5082}{9317} := \frac{50+8+2}{93+17}$	$\blacktriangleright \frac{5340}{9612} := \frac{5+340}{9+612}$
$\blacktriangleright \frac{4605}{7982} := \frac{4+6+05}{7+9+8+2}$	$\blacktriangleright \frac{4802}{6517} := \frac{4+8+02}{6+5+1+7}$	$\blacktriangleright \frac{5084}{7216} := \frac{50+8+4}{72+16}$	$\blacktriangleright \frac{5341}{8720} := \frac{5+3+41}{8+72+0}$
$\blacktriangleright \frac{4608}{9152} := \frac{4+60+8}{91+52}$	$\blacktriangleright \frac{4815}{7062} := \frac{4+81+5}{70+62}$	$\blacktriangleright \frac{5092}{7638} := \frac{5+09+2}{7+6+3+8}$	$\blacktriangleright \frac{5346}{7128} := \frac{534+6}{712+8}$
$\blacktriangleright \frac{4613}{7908} := \frac{4+6+1+3}{7+9+08}$	$\blacktriangleright \frac{4815}{9630} := \frac{48+15}{96+30}$	$\blacktriangleright \frac{5124}{8967} := \frac{512+4}{896+7}$	$\blacktriangleright \frac{5346}{8910} := \frac{5+3+46}{89+1+0}$
$\blacktriangleright \frac{4615}{8307} := \frac{4+6+15}{8+30+7}$	$\blacktriangleright \frac{4835}{9670} := \frac{48+35}{96+70}$	$\blacktriangleright \frac{5164}{9037} := \frac{516+4}{903+7}$	$\blacktriangleright \frac{5346}{9801} := \frac{5+3+46}{98+01}$
$\blacktriangleright \frac{4632}{5790} := \frac{4+632}{5+790}$	$\blacktriangleright \frac{4837}{6219} := \frac{483+7}{621+9}$	$\blacktriangleright \frac{5180}{9324} := \frac{5+180}{9+324}$	$\blacktriangleright \frac{5370}{6981} := \frac{53+7+0}{69+8+1}$
$\blacktriangleright \frac{4635}{7210} := \frac{4+6+3+5}{7+21+0}$	$\blacktriangleright \frac{4837}{6910} := \frac{4+8+37}{69+1+0}$	$\blacktriangleright \frac{5210}{9378} := \frac{5+210}{9+378}$	$\blacktriangleright \frac{5372}{9164} := \frac{5+3+7+2}{9+16+4}$
$\blacktriangleright \frac{4651}{9302} := \frac{465+1}{930+2}$	$\blacktriangleright \frac{4851}{7623} := \frac{4+8+51}{76+23}$	$\blacktriangleright \frac{5214}{6873} := \frac{52+14}{6+8+73}$	$\blacktriangleright \frac{5374}{8061} := \frac{5+37+4}{8+061}$
$\blacktriangleright \frac{4685}{9370} := \frac{4+6+8+5}{9+37+0}$	$\blacktriangleright \frac{4851}{9702} := \frac{485+1}{970+2}$	$\blacktriangleright \frac{5214}{8690} := \frac{52+1+4}{86+9+0}$	$\blacktriangleright \frac{5390}{8624} := \frac{5+390}{8+624}$
$\blacktriangleright \frac{4708}{5136} := \frac{47+08}{51+3+6}$	$\blacktriangleright \frac{4853}{9706} := \frac{485+3}{970+6}$	$\blacktriangleright \frac{5219}{7368} := \frac{5+2+1+9}{7+3+6+8}$	$\blacktriangleright \frac{5392}{6740} := \frac{53+9+2}{6+74+0}$
$\blacktriangleright \frac{4710}{8635} := \frac{4+7+1+0}{8+6+3+5}$	$\blacktriangleright \frac{4865}{9730} := \frac{4+8+6+5}{9+7+30}$	$\blacktriangleright \frac{5236}{8470} := \frac{5+23+6}{8+47+0}$	$\blacktriangleright \frac{5409}{7813} := \frac{54+09}{7+81+3}$
$\blacktriangleright \frac{4712}{5890} := \frac{4+712}{5+890}$	$\blacktriangleright \frac{4872}{5916} := \frac{4+8+72}{5+91+6}$	$\blacktriangleright \frac{5248}{6970} := \frac{52+4+8}{6+9+70}$	$\blacktriangleright \frac{5410}{9738} := \frac{5+410}{9+738}$
$\blacktriangleright \frac{4718}{5392} := \frac{47+1+8}{53+9+2}$	$\blacktriangleright \frac{4906}{7582} := \frac{49+06}{75+8+2}$	$\blacktriangleright \frac{5270}{9486} := \frac{5+270}{9+486}$	$\blacktriangleright \frac{5412}{6970} := \frac{54+12}{6+9+70}$
$\blacktriangleright \frac{4728}{5319} := \frac{472+8}{531+9}$	$\blacktriangleright \frac{4913}{5780} := \frac{4+9+1+3}{5+7+8+0}$	$\blacktriangleright \frac{5290}{6348} := \frac{5+290}{6+348}$	$\blacktriangleright \frac{5412}{7380} := \frac{54+12}{7+3+80}$

$\blacktriangleright \frac{5418}{6923} := \frac{54+18}{69+23}$	$\blacktriangleright \frac{6012}{7348} := \frac{6+012}{7+3+4+8}$	$\blacktriangleright \frac{6354}{9178} := \frac{63+54}{91+78}$	$\blacktriangleright \frac{7014}{9352} := \frac{70+1+4}{93+5+2}$
$\blacktriangleright \frac{5418}{9632} := \frac{54+18}{96+32}$	$\blacktriangleright \frac{6024}{9538} := \frac{60+24}{95+38}$	$\blacktriangleright \frac{6384}{9120} := \frac{6+3+8+4}{9+1+20}$	$\blacktriangleright \frac{7035}{8241} := \frac{70+35}{82+41}$
$\blacktriangleright \frac{5460}{8372} := \frac{54+6+0}{83+7+2}$	$\blacktriangleright \frac{6095}{7314} := \frac{6+09+5}{7+3+14}$	$\blacktriangleright \frac{6392}{7480} := \frac{6+39+2}{7+48+0}$	$\blacktriangleright \frac{7035}{9246} := \frac{70+35}{92+46}$
$\blacktriangleright \frac{5463}{7891} := \frac{54+63}{78+91}$	$\blacktriangleright \frac{6102}{7458} := \frac{6+102}{74+58}$	$\blacktriangleright \frac{6478}{9102} := \frac{64+7+8}{9+102}$	$\blacktriangleright \frac{7035}{9648} := \frac{70+35}{96+48}$
$\blacktriangleright \frac{5478}{6391} := \frac{54+78}{63+91}$	$\blacktriangleright \frac{6138}{9207} := \frac{6+138}{9+207}$	$\blacktriangleright \frac{6501}{8274} := \frac{65+01}{8+2+74}$	$\blacktriangleright \frac{7045}{9863} := \frac{70+45}{98+63}$
$\blacktriangleright \frac{5478}{9130} := \frac{5+4+7+8}{9+1+30}$	$\blacktriangleright \frac{6140}{7982} := \frac{6+14+0}{7+9+8+2}$	$\blacktriangleright \frac{6530}{9142} := \frac{65+30}{91+42}$	$\blacktriangleright \frac{7104}{9856} := \frac{7+104}{98+56}$
$\blacktriangleright \frac{5478}{9213} := \frac{54+78}{9+213}$	$\blacktriangleright \frac{6158}{9237} := \frac{6+158}{9+237}$	$\blacktriangleright \frac{6534}{8712} := \frac{6+534}{8+712}$	$\blacktriangleright \frac{7124}{8905} := \frac{712+4}{890+5}$
$\blacktriangleright \frac{5481}{6293} := \frac{54+81}{62+93}$	$\blacktriangleright \frac{6190}{7428} := \frac{61+9+0}{74+2+8}$	$\blacktriangleright \frac{6534}{9801} := \frac{6+534}{9+801}$	$\blacktriangleright \frac{7136}{8920} := \frac{71+3+6}{8+92+0}$
$\blacktriangleright \frac{5496}{7328} := \frac{549+6}{732+8}$	$\blacktriangleright \frac{6231}{9045} := \frac{62+31}{90+45}$	$\blacktriangleright \frac{6539}{7042} := \frac{65+39}{70+42}$	$\blacktriangleright \frac{7236}{9045} := \frac{72+36}{90+45}$
$\blacktriangleright \frac{5632}{7104} := \frac{56+32}{7+104}$	$\blacktriangleright \frac{6237}{8019} := \frac{623+7}{801+9}$	$\blacktriangleright \frac{6592}{7104} := \frac{6+5+92}{7+104}$	$\blacktriangleright \frac{7284}{9105} := \frac{728+4}{910+5}$
$\blacktriangleright \frac{5642}{8190} := \frac{56+4+2}{81+9+0}$	$\blacktriangleright \frac{6251}{8037} := \frac{6+2+5+1}{8+03+7}$	$\blacktriangleright \frac{6704}{9218} := \frac{6+70+4}{92+18}$	$\blacktriangleright \frac{7328}{9160} := \frac{7+3+2+8}{9+16+0}$
$\blacktriangleright \frac{5681}{7429} := \frac{56+8+1}{74+2+9}$	$\blacktriangleright \frac{6251}{8930} := \frac{6+2+5+1}{8+9+3+0}$	$\blacktriangleright \frac{6712}{8390} := \frac{6+7+1+2}{8+3+9+0}$	$\blacktriangleright \frac{7364}{9205} := \frac{736+4}{920+5}$
$\blacktriangleright \frac{5694}{8103} := \frac{5+69+4}{8+103}$	$\blacktriangleright \frac{6258}{7301} := \frac{6+258}{7+301}$	$\blacktriangleright \frac{6714}{9325} := \frac{67+1+4}{93+2+5}$	$\blacktriangleright \frac{7365}{9820} := \frac{7+3+65}{98+2+0}$
$\blacktriangleright \frac{5730}{9168} := \frac{5+7+3+0}{9+1+6+8}$	$\blacktriangleright \frac{6314}{7298} := \frac{63+14}{72+9+8}$	$\blacktriangleright \frac{6732}{8415} := \frac{67+3+2}{84+1+5}$	$\blacktriangleright \frac{7368}{9210} := \frac{7+3+6+8}{9+21+0}$
$\blacktriangleright \frac{5734}{8601} := \frac{5+7+34}{8+60+1}$	$\blacktriangleright \frac{6324}{7905} := \frac{632+4}{790+5}$	$\blacktriangleright \frac{6734}{8190} := \frac{67+3+4}{81+9+0}$	$\blacktriangleright \frac{7452}{9108} := \frac{74+5+2}{91+08}$
$\blacktriangleright \frac{5810}{6972} := \frac{5+810}{6+972}$	$\blacktriangleright \frac{6341}{8579} := \frac{63+4+1}{8+5+79}$	$\blacktriangleright \frac{6741}{8239} := \frac{6+7+4+1}{8+2+3+9}$	$\blacktriangleright \frac{7460}{8952} := \frac{74+6+0}{89+5+2}$
$\blacktriangleright \frac{5824}{6370} := \frac{58+2+4}{63+7+0}$	$\blacktriangleright \frac{6341}{8952} := \frac{63+4+1}{89+5+2}$	$\blacktriangleright \frac{6754}{9210} := \frac{6+7+5+4}{9+21+0}$	$\blacktriangleright \frac{7460}{9325} := \frac{74+6+0}{93+2+5}$
$\blacktriangleright \frac{5910}{7683} := \frac{59+1+0}{7+68+3}$	$\blacktriangleright \frac{6345}{9870} := \frac{63+45}{98+70}$	$\blacktriangleright \frac{6810}{7945} := \frac{6+810}{7+945}$	$\blacktriangleright \frac{7462}{8190} := \frac{74+6+2}{81+9+0}$
$\blacktriangleright \frac{5921}{7640} := \frac{59+2+1}{76+4+0}$	$\blacktriangleright \frac{6352}{7940} := \frac{6+3+5+2}{7+9+4+0}$	$\blacktriangleright \frac{6810}{9534} := \frac{6+8+1+0}{9+5+3+4}$	$\blacktriangleright \frac{7483}{9621} := \frac{7+483}{9+621}$

$$\begin{array}{cccc}
 \blacktriangleright \frac{7528}{9410} := \frac{7+5+28}{9+41+0} & \blacktriangleright \frac{7632}{8904} := \frac{7+6+3+2}{8+9+04} & \blacktriangleright \frac{8035}{9642} := \frac{80+35}{96+42} & \blacktriangleright \frac{8472}{9531} := \frac{8+472}{9+531} \\
 \blacktriangleright \frac{7532}{9684} := \frac{7+532}{9+684} & \blacktriangleright \frac{7632}{9540} := \frac{76+32}{95+40} & \blacktriangleright \frac{8105}{9726} := \frac{810+5}{972+6} & \blacktriangleright \frac{8523}{9470} := \frac{8+5+2+3}{9+4+7+0} \\
 \blacktriangleright \frac{7592}{8103} := \frac{7+5+92}{8+103} & \blacktriangleright \frac{7638}{9045} := \frac{76+38}{90+45} & \blacktriangleright \frac{8106}{9457} := \frac{810+6}{945+7} & \blacktriangleright \frac{8742}{9306} := \frac{87+4+2}{93+06} \\
 \blacktriangleright \frac{7623}{9801} := \frac{7+623}{9+801} & \blacktriangleright \frac{7640}{8213} := \frac{76+4+0}{82+1+3} & \blacktriangleright \frac{8154}{9362} := \frac{81+54}{93+62} & \\
 \blacktriangleright \frac{7624}{9530} := \frac{76+24}{95+30} & \blacktriangleright \frac{7836}{9142} := \frac{78+36}{91+42} & \blacktriangleright \frac{8172}{9534} := \frac{8+1+7+2}{9+5+3+4} &
 \end{array}$$

• Three Digits Numerator

$$\begin{array}{ccc}
 \blacktriangleright \frac{104}{73528} := \frac{1+04}{7+3528} & \blacktriangleright \frac{306}{92718} := \frac{3+06}{9+2718} & \blacktriangleright \frac{394}{21867} := \frac{3+9+4}{21+867} \\
 \blacktriangleright \frac{130}{28795} := \frac{1+3+0}{2+879+5} & \blacktriangleright \frac{308}{21756} := \frac{3+08}{21+756} & \blacktriangleright \frac{396}{15708} := \frac{3+9+6}{1+5+708} \\
 \blacktriangleright \frac{134}{27068} := \frac{1+34}{2+7068} & \blacktriangleright \frac{309}{16274} := \frac{3+09}{1+627+4} & \blacktriangleright \frac{398}{14726} := \frac{3+9+8}{14+726} \\
 \blacktriangleright \frac{208}{94536} := \frac{2+08}{9+4536} & \blacktriangleright \frac{309}{62418} := \frac{3+09}{6+2418} & \blacktriangleright \frac{401}{23659} := \frac{4+01}{236+59} \\
 \blacktriangleright \frac{209}{14763} := \frac{2+09}{14+763} & \blacktriangleright \frac{316}{95748} := \frac{3+16}{9+5748} & \blacktriangleright \frac{401}{35689} := \frac{4+01}{356+89} \\
 \blacktriangleright \frac{254}{18796} := \frac{2+5+4}{18+796} & \blacktriangleright \frac{321}{75649} := \frac{3+21}{7+5649} & \blacktriangleright \frac{401}{36892} := \frac{4+01}{368+92} \\
 \blacktriangleright \frac{264}{15708} := \frac{2+6+4}{1+5+708} & \blacktriangleright \frac{341}{26598} := \frac{3+4+1}{26+598} & \blacktriangleright \frac{402}{13869} := \frac{4+02}{138+69} \\
 \blacktriangleright \frac{274}{18906} := \frac{2+7+4}{1+890+6} & \blacktriangleright \frac{345}{26910} := \frac{3+4+5}{26+910} & \blacktriangleright \frac{402}{15678} := \frac{4+02}{156+78} \\
 \blacktriangleright \frac{278}{14039} := \frac{2+78}{1+4039} & \blacktriangleright \frac{346}{21798} := \frac{3+4+6}{21+798} & \blacktriangleright \frac{402}{15879} := \frac{4+02}{158+79} \\
 \blacktriangleright \frac{285}{14763} := \frac{2+8+5}{14+763} & \blacktriangleright \frac{349}{16752} := \frac{3+4+9}{16+752} & \blacktriangleright \frac{402}{18693} := \frac{4+02}{186+93} \\
 \blacktriangleright \frac{285}{17936} := \frac{2+8+5}{1+7+936} & \blacktriangleright \frac{351}{47268} := \frac{3+51}{4+7268} & \blacktriangleright \frac{403}{12896} := \frac{4+03}{128+96} \\
 \blacktriangleright \frac{301}{26789} := \frac{3+01}{267+89} & \blacktriangleright \frac{370}{16428} := \frac{3+7+0}{16+428} & \blacktriangleright \frac{407}{32856} := \frac{4+07}{32+856} \\
 \blacktriangleright \frac{302}{14798} := \frac{3+02}{147+98} & \blacktriangleright \frac{390}{21645} := \frac{3+9+0}{21+645} & \blacktriangleright \frac{410}{36982} := \frac{4+1+0}{369+82}
 \end{array}$$

$$\begin{array}{lll}
 \blacktriangleright \frac{410}{69782} := \frac{4+1+0}{69+782} & \blacktriangleright \frac{601}{25843} := \frac{6+01}{258+43} & \blacktriangleright \frac{684}{35910} := \frac{6+8+4}{35+910} \\
 \blacktriangleright \frac{415}{27639} := \frac{4+1+5}{27+639} & \blacktriangleright \frac{601}{34257} := \frac{6+01}{342+57} & \blacktriangleright \frac{687}{30915} := \frac{6+8+7}{30+915} \\
 \blacktriangleright \frac{415}{38927} := \frac{4+1+5}{3+8+927} & \blacktriangleright \frac{601}{53489} := \frac{6+01}{534+89} & \blacktriangleright \frac{690}{25438} := \frac{6+9+0}{2+543+8} \\
 \blacktriangleright \frac{416}{73528} := \frac{4+16}{7+3528} & \blacktriangleright \frac{601}{58297} := \frac{6+01}{582+97} & \blacktriangleright \frac{690}{35742} := \frac{6+9+0}{35+742} \\
 \blacktriangleright \frac{431}{87062} := \frac{4+31}{8+7062} & \blacktriangleright \frac{602}{17458} := \frac{6+02}{174+58} & \blacktriangleright \frac{690}{37812} := \frac{6+9+0}{3+7+812} \\
 \blacktriangleright \frac{453}{27180} := \frac{4+5+3}{2+718+0} & \blacktriangleright \frac{603}{15879} := \frac{6+03}{158+79} & \blacktriangleright \frac{701}{36452} := \frac{7+01}{364+52} \\
 \blacktriangleright \frac{460}{37812} := \frac{4+6+0}{3+7+812} & \blacktriangleright \frac{603}{18492} := \frac{6+03}{184+92} & \blacktriangleright \frac{701}{39256} := \frac{7+01}{392+56} \\
 \blacktriangleright \frac{481}{27306} := \frac{4+8+1}{2+730+6} & \blacktriangleright \frac{604}{13892} := \frac{6+04}{138+92} & \blacktriangleright \frac{701}{48369} := \frac{7+01}{483+69} \\
 \blacktriangleright \frac{506}{37812} := \frac{5+06}{3+7+812} & \blacktriangleright \frac{621}{58374} := \frac{6+2+1}{5+837+4} & \blacktriangleright \frac{701}{62389} := \frac{7+01}{623+89} \\
 \blacktriangleright \frac{509}{27486} := \frac{5+09}{2+748+6} & \blacktriangleright \frac{629}{31857} := \frac{6+2+9}{3+1+857} & \blacktriangleright \frac{701}{65894} := \frac{7+01}{658+94} \\
 \blacktriangleright \frac{512}{47360} := \frac{5+1+2}{4+736+0} & \blacktriangleright \frac{632}{95748} := \frac{6+32}{9+5748} & \blacktriangleright \frac{702}{18954} := \frac{7+02}{189+54} \\
 \blacktriangleright \frac{518}{27306} := \frac{5+1+8}{2+730+6} & \blacktriangleright \frac{640}{38592} := \frac{6+4+0}{3+8+592} & \blacktriangleright \frac{703}{12654} := \frac{7+03}{126+54} \\
 \blacktriangleright \frac{528}{13904} := \frac{5+2+8}{1+390+4} & \blacktriangleright \frac{642}{10593} := \frac{6+4+2}{105+93} & \blacktriangleright \frac{703}{19684} := \frac{7+03}{196+84} \\
 \blacktriangleright \frac{536}{29748} := \frac{5+3+6}{29+748} & \blacktriangleright \frac{671}{23485} := \frac{6+7+1}{2+3+485} & \blacktriangleright \frac{704}{38592} := \frac{7+04}{3+8+592} \\
 \blacktriangleright \frac{540}{98172} := \frac{5+40}{9+8172} & \blacktriangleright \frac{674}{23590} := \frac{6+7+4}{2+3+590} & \blacktriangleright \frac{704}{56832} := \frac{7+04}{56+832} \\
 \blacktriangleright \frac{560}{79184} := \frac{5+60}{7+9184} & \blacktriangleright \frac{681}{42903} := \frac{6+8+1}{42+903} & \blacktriangleright \frac{704}{59136} := \frac{7+04}{5+913+6} \\
 \blacktriangleright \frac{572}{36894} := \frac{5+7+2}{3+6+894} & \blacktriangleright \frac{682}{19437} := \frac{6+8+2}{19+437} & \blacktriangleright \frac{714}{52836} := \frac{7+1+4}{52+836} \\
 \blacktriangleright \frac{576}{12384} := \frac{5+7+6}{1+2+384} & \blacktriangleright \frac{683}{10245} := \frac{6+8+3}{10+245} & \blacktriangleright \frac{715}{28490} := \frac{7+1+5}{28+490} \\
 \blacktriangleright \frac{581}{27639} := \frac{5+8+1}{27+639} & \blacktriangleright \frac{684}{15390} := \frac{6+8+4}{15+390} & \blacktriangleright \frac{716}{52984} := \frac{7+1+6}{52+984}
 \end{array}$$

$$\begin{array}{lll}
 \blacktriangleright \frac{721}{64890} := \frac{7+2+1}{6+4+890} & \blacktriangleright \frac{804}{15276} := \frac{8+04}{152+76} & \blacktriangleright \frac{902}{35178} := \frac{9+02}{351+78} \\
 \blacktriangleright \frac{728}{94536} := \frac{7+28}{9+4536} & \blacktriangleright \frac{806}{12493} := \frac{8+06}{124+93} & \blacktriangleright \frac{902}{63714} := \frac{9+02}{63+714} \\
 \blacktriangleright \frac{730}{18469} := \frac{7+3+0}{184+69} & \blacktriangleright \frac{814}{27306} := \frac{8+14}{2+730+6} & \blacktriangleright \frac{902}{67814} := \frac{9+02}{6+7+814} \\
 \blacktriangleright \frac{782}{14306} := \frac{7+8+2}{1+4+306} & \blacktriangleright \frac{820}{63714} := \frac{8+2+0}{63+714} & \blacktriangleright \frac{903}{16254} := \frac{9+03}{162+54} \\
 \blacktriangleright \frac{782}{41906} := \frac{7+8+2}{4+1+906} & \blacktriangleright \frac{821}{60754} := \frac{8+2+1}{60+754} & \blacktriangleright \frac{903}{17458} := \frac{9+03}{174+58} \\
 \blacktriangleright \frac{801}{29637} := \frac{8+01}{296+37} & \blacktriangleright \frac{824}{13596} := \frac{8+2+4}{135+96} & \blacktriangleright \frac{903}{26187} := \frac{9+03}{261+87} \\
 \blacktriangleright \frac{801}{47259} := \frac{8+01}{472+59} & \blacktriangleright \frac{825}{39710} := \frac{8+2+5}{3+9+710} & \blacktriangleright \frac{904}{15368} := \frac{9+04}{153+68} \\
 \blacktriangleright \frac{801}{59274} := \frac{8+01}{592+74} & \blacktriangleright \frac{836}{12540} := \frac{8+3+6}{1+254+0} & \blacktriangleright \frac{908}{24516} := \frac{9+08}{2+451+6} \\
 \blacktriangleright \frac{801}{63279} := \frac{8+01}{632+79} & \blacktriangleright \frac{851}{62974} := \frac{8+5+1}{62+974} & \blacktriangleright \frac{913}{24568} := \frac{9+13}{24+568} \\
 \blacktriangleright \frac{801}{73692} := \frac{8+01}{736+92} & \blacktriangleright \frac{870}{36192} := \frac{8+7+0}{3+619+2} & \blacktriangleright \frac{916}{27480} := \frac{9+16}{2+748+0} \\
 \blacktriangleright \frac{801}{75294} := \frac{8+01}{752+94} & \blacktriangleright \frac{874}{23506} := \frac{8+7+4}{2+3+506} & \blacktriangleright \frac{928}{71456} := \frac{9+2+8}{7+1456} \\
 \blacktriangleright \frac{802}{15639} := \frac{8+02}{156+39} & \blacktriangleright \frac{876}{39420} := \frac{8+7+6}{3+942+0} & \blacktriangleright \frac{932}{58716} := \frac{9+3+2}{5+871+6} \\
 \blacktriangleright \frac{802}{31679} := \frac{8+02}{316+79} & \blacktriangleright \frac{901}{37842} := \frac{9+01}{378+42} & \blacktriangleright \frac{935}{16280} := \frac{9+3+5}{16+280} \\
 \blacktriangleright \frac{802}{36491} := \frac{8+02}{364+91} & \blacktriangleright \frac{901}{46852} := \frac{9+01}{468+52} \\
 \blacktriangleright \frac{802}{37694} := \frac{8+02}{376+94} & \blacktriangleright \frac{901}{64872} := \frac{9+01}{648+72} \\
 \blacktriangleright \frac{803}{56721} := \frac{8+03}{56+721} & \blacktriangleright \frac{901}{75684} := \frac{9+01}{756+84}
 \end{array}$$

2.1.6 Nine Digits

• Four Digits Numerator

$$\begin{array}{lll}
 \blacktriangleright \frac{1032}{84796} := \frac{1+03+2}{8+479+6} & \blacktriangleright \frac{1036}{57498} := \frac{1+03+6}{57+498} & \blacktriangleright \frac{1037}{45628} := \frac{1+03+7}{456+28}
 \end{array}$$

$\blacktriangleright \frac{1038}{45672} := \frac{1+03+8}{456+72}$	$\blacktriangleright \frac{1384}{57609} := \frac{1+3+8+4}{57+609}$	$\blacktriangleright \frac{1630}{54279} := \frac{1+6+3+0}{54+279}$
$\blacktriangleright \frac{1079}{24568} := \frac{10+7+9}{24+568}$	$\blacktriangleright \frac{1387}{46209} := \frac{1+3+8+7}{4+620+9}$	$\blacktriangleright \frac{1632}{75480} := \frac{1+6+3+2}{7+548+0}$
$\blacktriangleright \frac{1079}{36852} := \frac{10+7+9}{36+852}$	$\blacktriangleright \frac{1407}{58692} := \frac{14+07}{5+869+2}$	$\blacktriangleright \frac{1639}{54087} := \frac{1+6+3+9}{540+87}$
$\blacktriangleright \frac{1082}{57346} := \frac{1+08+2}{573+4+6}$	$\blacktriangleright \frac{1430}{28795} := \frac{1+43+0}{2+879+5}$	$\blacktriangleright \frac{1680}{59472} := \frac{1+6+8+0}{59+472}$
$\blacktriangleright \frac{1083}{47652} := \frac{1+08+3}{476+52}$	$\blacktriangleright \frac{1458}{26973} := \frac{1+45+8}{26+973}$	$\blacktriangleright \frac{1680}{74235} := \frac{16+80}{7+4235}$
$\blacktriangleright \frac{1086}{34752} := \frac{1+08+6}{3+475+2}$	$\blacktriangleright \frac{1458}{32076} := \frac{1+4+5+8}{320+76}$	$\blacktriangleright \frac{1680}{74592} := \frac{1+6+8+0}{74+592}$
$\blacktriangleright \frac{1265}{83490} := \frac{1+2+6+5}{834+90}$	$\blacktriangleright \frac{1458}{73629} := \frac{14+58}{7+3629}$	$\blacktriangleright \frac{1680}{94752} := \frac{1+6+8+0}{94+752}$
$\blacktriangleright \frac{1276}{35409} := \frac{1+2+7+6}{35+409}$	$\blacktriangleright \frac{1460}{53728} := \frac{14+6+0}{5+3+728}$	$\blacktriangleright \frac{1682}{79054} := \frac{1+6+8+2}{790+5+4}$
$\blacktriangleright \frac{1278}{64539} := \frac{12+78}{6+4539}$	$\blacktriangleright \frac{1485}{32670} := \frac{1+4+8+5}{326+70}$	$\blacktriangleright \frac{1683}{74052} := \frac{1+6+8+3}{740+52}$
$\blacktriangleright \frac{1304}{26895} := \frac{1+3+04}{2+68+95}$	$\blacktriangleright \frac{1507}{32469} := \frac{15+07}{3+2+469}$	$\blacktriangleright \frac{1690}{53742} := \frac{16+9+0}{53+742}$
$\blacktriangleright \frac{1308}{72594} := \frac{1+3+08}{72+594}$	$\blacktriangleright \frac{1507}{64938} := \frac{15+07}{6+4+938}$	$\blacktriangleright \frac{1692}{83754} := \frac{1+6+9+2}{837+54}$
$\blacktriangleright \frac{1308}{76954} := \frac{1+3+08}{7+695+4}$	$\blacktriangleright \frac{1532}{68940} := \frac{15+3+2}{6+894+0}$	$\blacktriangleright \frac{1698}{25470} := \frac{16+9+8}{25+470}$
$\blacktriangleright \frac{1320}{67584} := \frac{13+2+0}{6+758+4}$	$\blacktriangleright \frac{1536}{49728} := \frac{15+3+6}{49+728}$	$\blacktriangleright \frac{1698}{40752} := \frac{16+9+8}{40+752}$
$\blacktriangleright \frac{1329}{58476} := \frac{1+3+2+9}{584+76}$	$\blacktriangleright \frac{1564}{38709} := \frac{1+5+6+4}{387+09}$	$\blacktriangleright \frac{1702}{49358} := \frac{17+02}{493+58}$
$\blacktriangleright \frac{1347}{59268} := \frac{1+3+4+7}{592+68}$	$\blacktriangleright \frac{1569}{38702} := \frac{15+6+9}{38+702}$	$\blacktriangleright \frac{1704}{23856} := \frac{17+04}{238+56}$
$\blacktriangleright \frac{1368}{75924} := \frac{1+3+6+8}{75+924}$	$\blacktriangleright \frac{1570}{63428} := \frac{15+70}{6+3428}$	$\blacktriangleright \frac{1746}{39285} := \frac{1+7+4+6}{392+8+5}$
$\blacktriangleright \frac{1375}{28490} := \frac{13+7+5}{28+490}$	$\blacktriangleright \frac{1587}{46023} := \frac{1+5+8+7}{4+602+3}$	$\blacktriangleright \frac{1746}{52089} := \frac{1+7+4+6}{520+8+9}$
$\blacktriangleright \frac{1379}{20685} := \frac{1+37+9}{20+685}$	$\blacktriangleright \frac{1602}{58473} := \frac{16+02}{584+73}$	$\blacktriangleright \frac{1749}{32065} := \frac{1+7+4+9}{320+65}$
$\blacktriangleright \frac{1382}{79465} := \frac{1+3+8+2}{794+6+5}$	$\blacktriangleright \frac{1620}{38475} := \frac{16+20}{3+847+5}$	$\blacktriangleright \frac{1764}{35280} := \frac{1+7+6+4}{352+8+0}$

$$\begin{aligned}
 & \blacktriangleright \frac{1764}{52038} := \frac{1+7+6+4}{520+3+8} & \blacktriangleright \frac{1978}{35604} := \frac{19+7+8}{3+5+604} & \blacktriangleright \frac{2180}{76954} := \frac{2+18+0}{7+695+4} \\
 & \blacktriangleright \frac{1780}{23496} := \frac{17+8+0}{234+96} & \blacktriangleright \frac{1985}{43670} := \frac{1+9+8+5}{436+70} & \blacktriangleright \frac{2190}{34675} := \frac{21+9+0}{3+467+5} \\
 & \blacktriangleright \frac{1782}{35640} := \frac{1+7+8+2}{356+4+0} & \blacktriangleright \frac{2016}{73584} := \frac{2+016}{73+584} & \blacktriangleright \frac{2190}{35478} := \frac{21+9+0}{3+5+478} \\
 & \blacktriangleright \frac{1782}{53460} := \frac{1+7+8+2}{534+6+0} & \blacktriangleright \frac{2017}{58493} := \frac{2+017}{58+493} & \blacktriangleright \frac{2318}{69540} := \frac{23+1+8}{6+954+0} \\
 & \blacktriangleright \frac{1782}{65043} := \frac{1+7+8+2}{650+4+3} & \blacktriangleright \frac{2034}{51867} := \frac{2+034}{51+867} & \blacktriangleright \frac{2358}{47160} := \frac{23+5+8}{4+716+0} \\
 & \blacktriangleright \frac{1829}{60357} := \frac{1+8+2+9}{603+57} & \blacktriangleright \frac{2046}{37851} := \frac{2+046}{37+851} & \blacktriangleright \frac{2371}{56904} := \frac{2+37+1}{56+904} \\
 & \blacktriangleright \frac{1854}{93627} := \frac{18+54}{9+3627} & \blacktriangleright \frac{2048}{59136} := \frac{20+4+8}{5+913+6} & \blacktriangleright \frac{2376}{15048} := \frac{2+3+76}{1+504+8} \\
 & \blacktriangleright \frac{1872}{94536} := \frac{1+87+2}{9+4536} & \blacktriangleright \frac{2051}{34867} := \frac{2+051}{34+867} & \blacktriangleright \frac{2385}{17490} := \frac{23+8+5}{174+90} \\
 & \blacktriangleright \frac{1876}{30954} := \frac{1+8+7+6}{309+54} & \blacktriangleright \frac{2058}{17493} := \frac{2+058}{17+493} & \blacktriangleright \frac{2385}{17649} := \frac{2+3+85}{17+649} \\
 & \blacktriangleright \frac{1890}{74235} := \frac{18+90}{7+4235} & \blacktriangleright \frac{2093}{15847} := \frac{2+09+3}{1+58+47} & \blacktriangleright \frac{2394}{16758} := \frac{2+3+9+4}{1+67+58} \\
 & \blacktriangleright \frac{1903}{45672} := \frac{19+03}{456+72} & \blacktriangleright \frac{2103}{54678} := \frac{21+03}{546+78} & \blacktriangleright \frac{2403}{56871} := \frac{24+03}{568+71} \\
 & \blacktriangleright \frac{1930}{28564} := \frac{1+9+30}{28+564} & \blacktriangleright \frac{2103}{65894} := \frac{21+03}{658+94} & \blacktriangleright \frac{2409}{57816} := \frac{24+09}{5+781+6} \\
 & \blacktriangleright \frac{1946}{35028} := \frac{1+9+4+6}{350+2+8} & \blacktriangleright \frac{2139}{47058} := \frac{2+13+9}{470+58} & \blacktriangleright \frac{2410}{37596} := \frac{24+1+0}{375+9+6} \\
 & \blacktriangleright \frac{1958}{43076} := \frac{1+9+5+8}{430+76} & \blacktriangleright \frac{2148}{59607} := \frac{2+14+8}{59+607} & \blacktriangleright \frac{243}{158679} := \frac{2+4+3}{1+5867+9} \\
 & \blacktriangleright \frac{1964}{53028} := \frac{1+9+6+4}{530+2+8} & \blacktriangleright \frac{2170}{96348} := \frac{2+1+7+0}{96+348} & \blacktriangleright \frac{2457}{38961} := \frac{2+4+57}{38+961} \\
 & \blacktriangleright \frac{1965}{48732} := \frac{19+6+5}{4+8+732} & \blacktriangleright \frac{2175}{64380} := \frac{2+1+7+5}{6+438+0} & \blacktriangleright \frac{2460}{17835} := \frac{2+4+6+0}{1+78+3+5} \\
 & \blacktriangleright \frac{1974}{20586} := \frac{1+9+7+4}{205+8+6} & \blacktriangleright \frac{2178}{43560} := \frac{2+1+7+8}{4+356+0} & \blacktriangleright \frac{2460}{35178} := \frac{24+6+0}{351+78} \\
 & \blacktriangleright \frac{1974}{80652} := \frac{1+9+7+4}{806+52} & \blacktriangleright \frac{2178}{65340} := \frac{2+1+7+8}{6+534+0} & \blacktriangleright \frac{2530}{18469} := \frac{2+5+3+0}{18+46+9} \\
 & \blacktriangleright \frac{1976}{84032} := \frac{19+76}{8+4032} & \blacktriangleright \frac{2180}{54936} := \frac{2+18+0}{5+493+6} & \blacktriangleright \frac{2538}{16497} := \frac{2+5+3+8}{16+4+97}
 \end{aligned}$$

$$\begin{aligned}
 & \blacktriangleright \frac{2594}{10376} := \frac{2+5+9+4}{1+03+76} & \blacktriangleright \frac{2804}{63791} := \frac{28+04}{637+91} & \blacktriangleright \frac{3051}{46782} := \frac{3+051}{46+782} \\
 & \blacktriangleright \frac{2596}{10384} := \frac{2+5+9+6}{1+03+84} & \blacktriangleright \frac{2804}{65193} := \frac{28+04}{651+93} & \blacktriangleright \frac{3057}{48912} := \frac{3+057}{48+912} \\
 & \blacktriangleright \frac{2596}{10738} := \frac{2+5+9+6}{10+73+8} & \blacktriangleright \frac{2807}{15639} := \frac{28+07}{156+39} & \blacktriangleright \frac{3072}{19456} := \frac{3+072}{19+456} \\
 & \blacktriangleright \frac{2601}{37859} := \frac{2+6+01}{37+85+9} & \blacktriangleright \frac{2807}{36491} := \frac{28+07}{364+91} & \blacktriangleright \frac{3078}{21546} := \frac{3+078}{21+546} \\
 & \blacktriangleright \frac{2608}{15974} := \frac{2+6+08}{15+9+74} & \blacktriangleright \frac{2871}{35409} := \frac{28+7+1}{35+409} & \blacktriangleright \frac{3094}{21658} := \frac{3+094}{21+658} \\
 & \blacktriangleright \frac{2637}{10548} := \frac{2+6+3+7}{10+54+8} & \blacktriangleright \frac{2910}{45687} := \frac{29+1+0}{456+8+7} & \blacktriangleright \frac{3096}{15824} := \frac{3+09+6}{1+5+82+4} \\
 & \blacktriangleright \frac{2670}{94518} := \frac{2+6+7+0}{9+4+518} & \blacktriangleright \frac{2937}{14685} := \frac{2+9+3+7}{14+6+85} & \blacktriangleright \frac{3104}{58976} := \frac{31+04}{589+76} \\
 & \blacktriangleright \frac{2675}{14980} := \frac{2+6+7+5}{14+98+0} & \blacktriangleright \frac{2958}{14076} := \frac{29+58}{1+407+6} & \blacktriangleright \frac{3128}{49657} := \frac{3+1+28}{496+5+7} \\
 & \blacktriangleright \frac{2684}{30195} := \frac{2+6+8+4}{30+195} & \blacktriangleright \frac{2973}{14865} := \frac{2+9+7+3}{14+86+5} & \blacktriangleright \frac{3128}{90576} := \frac{3+12+8}{90+576} \\
 & \blacktriangleright \frac{2690}{17485} := \frac{26+90}{1+748+5} & \blacktriangleright \frac{3012}{64758} := \frac{3+01+2}{64+7+58} & \blacktriangleright \frac{3152}{40976} := \frac{3+1+5+2}{40+97+6} \\
 & \blacktriangleright \frac{2697}{13485} := \frac{2+6+9+7}{1+34+85} & \blacktriangleright \frac{3014}{65897} := \frac{30+14}{65+897} & \blacktriangleright \frac{3184}{60297} := \frac{3+1+8+4}{6+0297} \\
 & \blacktriangleright \frac{2701}{35964} := \frac{2+70+1}{3+5+964} & \blacktriangleright \frac{3019}{72456} := \frac{3+019}{72+456} & \blacktriangleright \frac{3187}{25496} := \frac{3+1+8+7}{2+54+96} \\
 & \blacktriangleright \frac{2703}{54961} := \frac{27+03}{549+61} & \blacktriangleright \frac{3021}{78546} := \frac{3+021}{78+546} & \blacktriangleright \frac{3201}{45687} := \frac{32+01}{456+8+7} \\
 & \blacktriangleright \frac{2709}{13846} := \frac{27+09}{138+46} & \blacktriangleright \frac{3021}{94658} := \frac{3+021}{94+658} & \blacktriangleright \frac{3201}{45978} := \frac{32+01}{459+7+8} \\
 & \blacktriangleright \frac{2715}{80364} := \frac{2+7+1+5}{80+364} & \blacktriangleright \frac{3024}{71568} := \frac{3+024}{71+568} & \blacktriangleright \frac{3201}{48597} := \frac{32+01}{485+9+7} \\
 & \blacktriangleright \frac{2748}{30915} := \frac{2+74+8}{30+915} & \blacktriangleright \frac{3027}{61549} := \frac{3+027}{61+549} & \blacktriangleright \frac{3204}{56871} := \frac{32+04}{568+71} \\
 & \blacktriangleright \frac{2769}{13845} := \frac{2+7+69}{1+384+5} & \blacktriangleright \frac{3028}{51476} := \frac{3+028}{51+476} & \blacktriangleright \frac{3210}{78645} := \frac{3+2+1+0}{78+64+5} \\
 & \blacktriangleright \frac{2796}{10485} := \frac{2+7+9+6}{1+04+85} & \blacktriangleright \frac{3046}{51782} := \frac{3+046}{51+782} & \blacktriangleright \frac{3248}{61509} := \frac{32+48}{6+1509} \\
 & \blacktriangleright \frac{2803}{47651} := \frac{28+03}{476+51} & \blacktriangleright \frac{3051}{28476} := \frac{3+051}{28+476} & \blacktriangleright \frac{3256}{17094} := \frac{3+2+5+6}{1+70+9+4}
 \end{aligned}$$

$$\begin{aligned}
 & \blacktriangleright \frac{3289}{10465} := \frac{3+2+8+9}{1+04+65} & \blacktriangleright \frac{3584}{17920} := \frac{3+5+8+4}{1+7+92+0} & \blacktriangleright \frac{3816}{72504} := \frac{3+8+16}{7+2+504} \\
 & \blacktriangleright \frac{3289}{10764} := \frac{3+2+8+9}{1+07+64} & \blacktriangleright \frac{3589}{26714} := \frac{3+5+89}{2+6+714} & \blacktriangleright \frac{3820}{17954} := \frac{38+2+0}{179+5+4} \\
 & \blacktriangleright \frac{3297}{16485} := \frac{3+2+9+7}{16+4+85} & \blacktriangleright \frac{3604}{72981} := \frac{36+04}{729+81} & \blacktriangleright \frac{3820}{69715} := \frac{38+2+0}{6+9+715} \\
 & \blacktriangleright \frac{3402}{86751} := \frac{34+02}{867+51} & \blacktriangleright \frac{3609}{28471} := \frac{36+09}{284+71} & \blacktriangleright \frac{3842}{16950} := \frac{3+8+4+2}{1+69+5+0} \\
 & \blacktriangleright \frac{3406}{28951} := \frac{34+06}{289+51} & \blacktriangleright \frac{3627}{14508} := \frac{3+6+2+7}{14+50+8} & \blacktriangleright \frac{3854}{19270} := \frac{3+8+5+4}{1+92+7+0} \\
 & \blacktriangleright \frac{3410}{97526} := \frac{34+1+0}{975+26} & \blacktriangleright \frac{3645}{21870} := \frac{3+6+4+5}{21+87+0} & \blacktriangleright \frac{3869}{12045} := \frac{38+6+9}{120+45} \\
 & \blacktriangleright \frac{3417}{58692} := \frac{3+41+7}{5+869+2} & \blacktriangleright \frac{3654}{18270} := \frac{3+6+5+4}{1+82+7+0} & \blacktriangleright \frac{3876}{12540} := \frac{38+7+6}{125+40} \\
 & \blacktriangleright \frac{3451}{27608} := \frac{345+1}{2760+8} & \blacktriangleright \frac{3670}{12845} := \frac{3+6+7+0}{1+2+8+45} & \blacktriangleright \frac{3890}{25674} := \frac{3+8+9+0}{2+56+74} \\
 & \blacktriangleright \frac{3456}{17280} := \frac{3+4+5+6}{1+7+2+80} & \blacktriangleright \frac{3670}{24589} := \frac{3+67+0}{2+458+9} & \blacktriangleright \frac{3901}{24568} := \frac{3+90+1}{24+568} \\
 & \blacktriangleright \frac{3458}{17290} := \frac{3+4+5+8}{1+7+2+90} & \blacktriangleright \frac{3674}{12859} := \frac{3+6+7+4}{1+2+8+59} & \blacktriangleright \frac{3904}{17568} := \frac{3+9+04}{1+7+56+8} \\
 & \blacktriangleright \frac{3470}{15268} := \frac{3+47+0}{152+68} & \blacktriangleright \frac{3685}{24790} := \frac{36+85}{24+790} & \blacktriangleright \frac{3904}{27816} := \frac{3+9+04}{27+81+6} \\
 & \blacktriangleright \frac{3470}{58296} := \frac{3+47+0}{5+829+6} & \blacktriangleright \frac{3695}{14780} := \frac{3+6+9+5}{1+4+7+80} & \blacktriangleright \frac{3924}{17658} := \frac{3+9+2+4}{1+7+65+8} \\
 & \blacktriangleright \frac{3472}{16058} := \frac{3+4+7+2}{1+60+5+8} & \blacktriangleright \frac{3702}{85146} := \frac{37+02}{851+46} & \blacktriangleright \frac{3926}{15704} := \frac{3+9+2+6}{1+5+70+4} \\
 & \blacktriangleright \frac{3480}{21576} := \frac{3+4+8+0}{2+15+76} & \blacktriangleright \frac{3704}{85192} := \frac{37+04}{851+92} & \blacktriangleright \frac{3927}{14586} := \frac{3+9+2+7}{14+58+6} \\
 & \blacktriangleright \frac{3528}{17640} := \frac{3+5+28}{176+4+0} & \blacktriangleright \frac{3718}{29406} := \frac{37+18}{29+406} & \blacktriangleright \frac{3928}{51064} := \frac{3+9+28}{510+6+4} \\
 & \blacktriangleright \frac{3528}{67914} := \frac{3+5+28}{679+14} & \blacktriangleright \frac{3729}{18645} := \frac{3+7+29}{186+4+5} & \blacktriangleright \frac{3928}{75614} := \frac{3+9+28}{756+14} \\
 & \blacktriangleright \frac{3564}{17820} := \frac{3+5+6+4}{1+7+82+0} & \blacktriangleright \frac{3762}{15048} := \frac{376+2}{1504+8} & \blacktriangleright \frac{3942}{57816} := \frac{3+9+42}{5+781+6} \\
 & \blacktriangleright \frac{3570}{26418} := \frac{3+57+0}{26+418} & \blacktriangleright \frac{3781}{29054} := \frac{3+7+8+1}{2+90+54} & \blacktriangleright \frac{3952}{17680} := \frac{3+9+5+2}{1+76+8+0} \\
 & \blacktriangleright \frac{3570}{82416} := \frac{35+70}{8+2416} & \blacktriangleright \frac{3796}{12045} := \frac{37+9+6}{120+45} & \blacktriangleright \frac{3952}{61408} := \frac{39+52}{6+1408}
 \end{aligned}$$

$\blacktriangleright \frac{3956}{17028} := \frac{3+9+5+6}{1+70+28}$	$\blacktriangleright \frac{4065}{27913} := \frac{4+06+5}{2+7+91+3}$	$\blacktriangleright \frac{4278}{10695} := \frac{4+278}{10+695}$
$\blacktriangleright \frac{3980}{14527} := \frac{3+9+8+0}{1+45+27}$	$\blacktriangleright \frac{4065}{31978} := \frac{4+06+5}{31+9+78}$	$\blacktriangleright \frac{4301}{65297} := \frac{43+01}{652+9+7}$
$\blacktriangleright \frac{3980}{14726} := \frac{3+9+8+0}{1+47+26}$	$\blacktriangleright \frac{4065}{32791} := \frac{4+06+5}{3+27+91}$	$\blacktriangleright \frac{4308}{15796} := \frac{4+30+8}{1+57+96}$
$\blacktriangleright \frac{3980}{25671} := \frac{3+9+8+0}{2+56+71}$	$\blacktriangleright \frac{4065}{91327} := \frac{4+06+5}{9+1+327}$	$\blacktriangleright \frac{4310}{95682} := \frac{4+31+0}{95+682}$
$\blacktriangleright \frac{4017}{56238} := \frac{4+017}{56+238}$	$\blacktriangleright \frac{4068}{21357} := \frac{4+068}{21+357}$	$\blacktriangleright \frac{4325}{79061} := \frac{43+2+5}{7+906+1}$
$\blacktriangleright \frac{4021}{68357} := \frac{4+021}{68+357}$	$\blacktriangleright \frac{4068}{31527} := \frac{4+068}{31+527}$	$\blacktriangleright \frac{4358}{21790} := \frac{4+3+5+8}{2+1+7+90}$
$\blacktriangleright \frac{4028}{91637} := \frac{4+028}{91+637}$	$\blacktriangleright \frac{4076}{31589} := \frac{4+076}{31+589}$	$\blacktriangleright \frac{4360}{17985} := \frac{4+36+0}{1+79+85}$
$\blacktriangleright \frac{4028}{93651} := \frac{4+028}{93+651}$	$\blacktriangleright \frac{4092}{37851} := \frac{4+092}{37+851}$	$\blacktriangleright \frac{4378}{15920} := \frac{4+3+7+8}{1+59+20}$
$\blacktriangleright \frac{4031}{68527} := \frac{4+031}{68+527}$	$\blacktriangleright \frac{4093}{28651} := \frac{4+093}{28+651}$	$\blacktriangleright \frac{4378}{19502} := \frac{4+3+7+8}{1+95+02}$
$\blacktriangleright \frac{4031}{76589} := \frac{4+031}{76+589}$	$\blacktriangleright \frac{4120}{98365} := \frac{4+12+0}{9+8+365}$	$\blacktriangleright \frac{4378}{29651} := \frac{4+3+7+8}{2+96+51}$
$\blacktriangleright \frac{4032}{71568} := \frac{4+032}{71+568}$	$\blacktriangleright \frac{4137}{50826} := \frac{4+1+37}{508+2+6}$	$\blacktriangleright \frac{4392}{15860} := \frac{4+3+9+2}{1+58+6+0}$
$\blacktriangleright \frac{4036}{81729} := \frac{4+036}{81+729}$	$\blacktriangleright \frac{4156}{23897} := \frac{4+156}{23+897}$	$\blacktriangleright \frac{4392}{18056} := \frac{4+3+9+2}{18+056}$
$\blacktriangleright \frac{4037}{92851} := \frac{4+037}{92+851}$	$\blacktriangleright \frac{4158}{76923} := \frac{41+5+8}{76+923}$	$\blacktriangleright \frac{4503}{78921} := \frac{4+50+3}{78+921}$
$\blacktriangleright \frac{4052}{61793} := \frac{4+052}{61+793}$	$\blacktriangleright \frac{4160}{38592} := \frac{4+1+60}{3+8+592}$	$\blacktriangleright \frac{4510}{69782} := \frac{4+51+0}{69+782}$
$\blacktriangleright \frac{4052}{63819} := \frac{4+052}{63+819}$	$\blacktriangleright \frac{4172}{36058} := \frac{4+1+7+2}{3+60+58}$	$\blacktriangleright \frac{4516}{23709} := \frac{4+5+1+6}{2+3+70+9}$
$\blacktriangleright \frac{4056}{17238} := \frac{4+056}{17+238}$	$\blacktriangleright \frac{4176}{83520} := \frac{4+1+7+6}{8+352+0}$	$\blacktriangleright \frac{4527}{31689} := \frac{4+5+2+7}{31+6+89}$
$\blacktriangleright \frac{4061}{52793} := \frac{4+061}{52+793}$	$\blacktriangleright \frac{4190}{36872} := \frac{41+9+0}{368+72}$	$\blacktriangleright \frac{4530}{12986} := \frac{45+30}{129+86}$
$\blacktriangleright \frac{4063}{52819} := \frac{4+063}{52+819}$	$\blacktriangleright \frac{4208}{71536} := \frac{4+20+8}{7+1+536}$	$\blacktriangleright \frac{4536}{71928} := \frac{4+53+6}{71+928}$
$\blacktriangleright \frac{4065}{13279} := \frac{4+06+5}{1+32+7+9}$	$\blacktriangleright \frac{4259}{17036} := \frac{4+2+5+9}{1+70+3+6}$	$\blacktriangleright \frac{4560}{17328} := \frac{4+5+6+0}{17+32+8}$

$$\begin{aligned}
 & \blacktriangleright \frac{4560}{38912} := \frac{45+60}{3+891+2} & \blacktriangleright \frac{4710}{68295} := \frac{47+1+0}{682+9+5} & \blacktriangleright \frac{4935}{17860} := \frac{4+9+3+5}{1+7+8+60} \\
 & \blacktriangleright \frac{4578}{16023} := \frac{4+5+7+8}{1+60+23} & \blacktriangleright \frac{4758}{19032} := \frac{4+7+5+8}{1+90+3+2} & \blacktriangleright \frac{4960}{18352} := \frac{4+96+0}{18+352} \\
 & \blacktriangleright \frac{4581}{32067} := \frac{458+1}{3206+7} & \blacktriangleright \frac{4763}{25980} := \frac{47+63}{2+598+0} & \blacktriangleright \frac{4960}{35712} := \frac{4+96+0}{3+5+712} \\
 & \blacktriangleright \frac{4582}{16037} := \frac{458+2}{1603+7} & \blacktriangleright \frac{4790}{15328} := \frac{4+7+9+0}{1+53+2+8} & \blacktriangleright \frac{4970}{23856} := \frac{4+9+7+0}{2+3+85+6} \\
 & \blacktriangleright \frac{4591}{36728} := \frac{459+1}{3672+8} & \blacktriangleright \frac{4802}{51793} := \frac{4+8+02}{51+7+93} & \blacktriangleright \frac{4970}{36281} := \frac{4+9+7+0}{3+62+81} \\
 & \blacktriangleright \frac{4603}{78251} := \frac{46+03}{7+825+1} & \blacktriangleright \frac{4803}{91257} := \frac{48+03}{912+57} & \blacktriangleright \frac{4972}{13560} := \frac{4+9+7+2}{1+3+56+0} \\
 & \blacktriangleright \frac{4605}{31928} := \frac{4+6+05}{3+1+92+8} & \blacktriangleright \frac{4820}{37596} := \frac{48+2+0}{375+9+6} & \blacktriangleright \frac{4975}{23681} := \frac{4+9+7+5}{2+36+81} \\
 & \blacktriangleright \frac{4609}{13827} := \frac{46+09}{138+27} & \blacktriangleright \frac{4826}{10795} := \frac{4+8+26}{1+079+5} & \blacktriangleright \frac{5037}{18469} := \frac{5+037}{1+84+69} \\
 & \blacktriangleright \frac{4623}{15879} := \frac{4+62+3}{158+79} & \blacktriangleright \frac{4826}{13970} := \frac{4+8+26}{1+39+70} & \blacktriangleright \frac{5037}{48691} := \frac{5+03+7}{48+6+91} \\
 & \blacktriangleright \frac{4623}{17085} := \frac{4+62+3}{170+85} & \blacktriangleright \frac{4832}{91506} := \frac{48+32}{9+1506} & \blacktriangleright \frac{5061}{48923} := \frac{5+06+1}{4+89+23} \\
 & \blacktriangleright \frac{4623}{78591} := \frac{46+2+3}{7+859+1} & \blacktriangleright \frac{4837}{62190} := \frac{4+8+37}{621+9+0} & \blacktriangleright \frac{5073}{86241} := \frac{5+07+3}{8+6+241} \\
 & \blacktriangleright \frac{4630}{15279} := \frac{4+6+30}{1+52+79} & \blacktriangleright \frac{4851}{76923} := \frac{4+8+51}{76+923} & \blacktriangleright \frac{5074}{32981} := \frac{5+07+4}{3+2+98+1} \\
 & \blacktriangleright \frac{4635}{27810} := \frac{4+6+3+5}{27+81+0} & \blacktriangleright \frac{4872}{61509} := \frac{48+72}{6+1509} & \blacktriangleright \frac{5094}{27168} := \frac{5+09+4}{27+1+68} \\
 & \blacktriangleright \frac{4635}{29870} := \frac{4+6+3+5}{29+87+0} & \blacktriangleright \frac{4873}{15062} := \frac{4+8+7+3}{1+5+062} & \blacktriangleright \frac{5096}{17248} := \frac{50+9+6}{172+48} \\
 & \blacktriangleright \frac{4651}{37208} := \frac{465+1}{3720+8} & \blacktriangleright \frac{4910}{36825} := \frac{49+1+0}{368+2+5} & \blacktriangleright \frac{5096}{47138} := \frac{5+09+6}{47+138} \\
 & \blacktriangleright \frac{4653}{27918} := \frac{4+6+5+3}{2+7+91+8} & \blacktriangleright \frac{4910}{62357} := \frac{49+1+0}{623+5+7} & \blacktriangleright \frac{5102}{86734} := \frac{51+02}{867+34} \\
 & \blacktriangleright \frac{4659}{17083} := \frac{4+6+59}{170+83} & \blacktriangleright \frac{4912}{73680} := \frac{4+9+12}{7+368+0} & \blacktriangleright \frac{5103}{47628} := \frac{51+03}{476+28} \\
 & \blacktriangleright \frac{4683}{10927} := \frac{468+3}{1092+7} & \blacktriangleright \frac{4917}{36058} := \frac{49+1+7}{360+58} & \blacktriangleright \frac{5103}{78246} := \frac{51+03}{782+46} \\
 & \blacktriangleright \frac{4691}{37528} := \frac{469+1}{3752+8} & \blacktriangleright \frac{4932}{51786} := \frac{4+9+3+2}{5+178+6}
 \end{aligned}$$

$\blacktriangleright \frac{5124}{67893} := \frac{5+1+2+4}{67+89+3}$	$\blacktriangleright \frac{5239}{81406} := \frac{52+39}{8+1406}$	$\blacktriangleright \frac{5460}{37128} := \frac{5+4+6+0}{3+71+28}$
$\blacktriangleright \frac{5124}{96380} := \frac{5+12+4}{9+6+380}$	$\blacktriangleright \frac{5289}{17630} := \frac{5+2+8+9}{1+76+3+0}$	$\blacktriangleright \frac{5472}{13680} := \frac{5+4+7+2}{1+36+8+0}$
$\blacktriangleright \frac{5128}{46793} := \frac{5+1+2+8}{46+7+93}$	$\blacktriangleright \frac{5320}{19684} := \frac{5+3+2+0}{19+6+8+4}$	$\blacktriangleright \frac{5604}{23817} := \frac{56+04}{238+17}$
$\blacktriangleright \frac{5132}{76980} := \frac{5+1+3+2}{76+9+80}$	$\blacktriangleright \frac{5342}{18697} := \frac{534+2}{1869+7}$	$\blacktriangleright \frac{5607}{14329} := \frac{5+6+07}{1+4+32+9}$
$\blacktriangleright \frac{5140}{32896} := \frac{5+140}{32+896}$	$\blacktriangleright \frac{5346}{17820} := \frac{5+3+46}{178+2+0}$	$\blacktriangleright \frac{5607}{18423} := \frac{56+07}{184+23}$
$\blacktriangleright \frac{5147}{36029} := \frac{5+1+47}{360+2+9}$	$\blacktriangleright \frac{5346}{71280} := \frac{5+3+46}{712+8+0}$	$\blacktriangleright \frac{5607}{24831} := \frac{56+07}{248+31}$
$\blacktriangleright \frac{5149}{20867} := \frac{5+1+4+9}{2+08+67}$	$\blacktriangleright \frac{5346}{81972} := \frac{5+3+46}{819+7+2}$	$\blacktriangleright \frac{5607}{32841} := \frac{56+07}{328+41}$
$\blacktriangleright \frac{5174}{80396} := \frac{5+17+4}{8+0396}$	$\blacktriangleright \frac{5348}{76209} := \frac{5+3+4+8}{76+209}$	$\blacktriangleright \frac{5608}{32947} := \frac{56+08}{329+47}$
$\blacktriangleright \frac{5174}{98306} := \frac{5+1+7+4}{9+8+306}$	$\blacktriangleright \frac{5370}{46182} := \frac{5+3+7+0}{46+1+82}$	$\blacktriangleright \frac{5634}{28170} := \frac{5+6+3+4}{2+81+7+0}$
$\blacktriangleright \frac{5184}{20736} := \frac{5+184}{20+736}$	$\blacktriangleright \frac{5371}{42968} := \frac{537+1}{4296+8}$	$\blacktriangleright \frac{5640}{27918} := \frac{56+4+0}{279+18}$
$\blacktriangleright \frac{5190}{23874} := \frac{5+190}{23+874}$	$\blacktriangleright \frac{5372}{84609} := \frac{5+37+2}{84+609}$	$\blacktriangleright \frac{5642}{10738} := \frac{56+4+2}{107+3+8}$
$\blacktriangleright \frac{5198}{27346} := \frac{5+1+9+8}{2+73+46}$	$\blacktriangleright \frac{5376}{14208} := \frac{5+3+76}{14+208}$	$\blacktriangleright \frac{5642}{73801} := \frac{56+4+2}{7+3+801}$
$\blacktriangleright \frac{5204}{79361} := \frac{52+04}{793+61}$	$\blacktriangleright \frac{5376}{29184} := \frac{5+3+7+6}{29+1+84}$	$\blacktriangleright \frac{5649}{20713} := \frac{5+6+49}{207+13}$
$\blacktriangleright \frac{5204}{81963} := \frac{52+04}{819+63}$	$\blacktriangleright \frac{5406}{27931} := \frac{54+06}{279+31}$	$\blacktriangleright \frac{5703}{91248} := \frac{57+03}{912+48}$
$\blacktriangleright \frac{5214}{70389} := \frac{5+2+1+4}{70+3+89}$	$\blacktriangleright \frac{5406}{72981} := \frac{54+06}{729+81}$	$\blacktriangleright \frac{5704}{26381} := \frac{5+7+04}{2+63+8+1}$
$\blacktriangleright \frac{5216}{78403} := \frac{5+21+6}{78+403}$	$\blacktriangleright \frac{5418}{20769} := \frac{54+18}{207+69}$	$\blacktriangleright \frac{5718}{30496} := \frac{57+18}{304+96}$
$\blacktriangleright \frac{5219}{36840} := \frac{5+2+1+9}{36+84+0}$	$\blacktriangleright \frac{5427}{13869} := \frac{54+27}{138+69}$	$\blacktriangleright \frac{5719}{20468} := \frac{57+19}{204+68}$
$\blacktriangleright \frac{5236}{17094} := \frac{5+23+6}{17+094}$	$\blacktriangleright \frac{5427}{18693} := \frac{54+27}{186+93}$	$\blacktriangleright \frac{5730}{19482} := \frac{57+3+0}{194+8+2}$
$\blacktriangleright \frac{5237}{41896} := \frac{5+2+3+7}{41+89+6}$	$\blacktriangleright \frac{5436}{27180} := \frac{5+4+3+6}{2+7+1+80}$	$\blacktriangleright \frac{5730}{19864} := \frac{57+3+0}{198+6+4}$

$$\begin{aligned}
 & \blacktriangleright \frac{5739}{42086} := \frac{5+3+9}{420+86} \\
 & \blacktriangleright \frac{5780}{13294} := \frac{5+7+8+0}{1+32+9+4} \\
 & \blacktriangleright \frac{5780}{21964} := \frac{5+7+8+0}{2+1+9+64} \\
 & \blacktriangleright \frac{5784}{21690} := \frac{5+7+8+4}{21+69+0} \\
 & \blacktriangleright \frac{5791}{46328} := \frac{579+1}{4632+8} \\
 & \blacktriangleright \frac{5796}{23184} := \frac{5+7+9+6}{23+1+84} \\
 & \blacktriangleright \frac{5802}{49317} := \frac{58+02}{493+17} \\
 & \blacktriangleright \frac{5817}{34902} := \frac{5+8+1+7}{34+90+2} \\
 & \blacktriangleright \frac{5819}{20746} := \frac{5+8+1+9}{2+074+6} \\
 & \blacktriangleright \frac{5819}{46023} := \frac{58+19}{4+602+3} \\
 & \blacktriangleright \frac{5829}{13467} := \frac{58+29}{134+67} \\
 & \blacktriangleright \frac{5829}{14673} := \frac{58+29}{146+73} \\
 & \blacktriangleright \frac{5834}{29170} := \frac{5+8+3+4}{2+91+7+0} \\
 & \blacktriangleright \frac{5876}{12430} := \frac{5+8+7+6}{1+24+30} \\
 & \blacktriangleright \frac{5904}{16728} := \frac{5+9+04}{16+7+28} \\
 & \blacktriangleright \frac{5910}{34278} := \frac{5+9+1+0}{3+4+2+78} \\
 & \blacktriangleright \frac{5910}{73284} := \frac{59+1+0}{732+8+4} \\
 & \blacktriangleright \frac{5921}{47368} := \frac{592+1}{4736+8} \\
 & \blacktriangleright \frac{5924}{10367} := \frac{592+4}{1036+7} \\
 & \blacktriangleright \frac{5928}{10374} := \frac{5+9+2+8}{1+037+4} \\
 & \blacktriangleright \frac{5943}{27168} := \frac{5+9+4+3}{27+1+68} \\
 & \blacktriangleright \frac{5943}{28017} := \frac{5+9+4+3}{2+80+17} \\
 & \blacktriangleright \frac{5946}{30721} := \frac{5+9+46}{307+2+1} \\
 & \blacktriangleright \frac{5946}{80271} := \frac{5+9+46}{802+7+1} \\
 & \blacktriangleright \frac{5960}{24138} := \frac{5+9+6+0}{2+41+38} \\
 & \blacktriangleright \frac{5960}{32184} := \frac{5+9+6+0}{3+21+84} \\
 & \blacktriangleright \frac{5960}{47382} := \frac{5+9+6+0}{4+73+82} \\
 & \blacktriangleright \frac{5976}{41832} := \frac{5+9+7+6}{4+183+2} \\
 & \blacktriangleright \frac{6012}{43587} := \frac{60+12}{435+87} \\
 & \blacktriangleright \frac{6012}{48597} := \frac{60+12}{485+97} \\
 & \blacktriangleright \frac{6028}{49731} := \frac{6+02+8}{4+97+31} \\
 & \blacktriangleright \frac{603}{548127} := \frac{6+03}{54+8127} \\
 & \blacktriangleright \frac{6034}{51289} := \frac{6+034}{51+289} \\
 & \blacktriangleright \frac{6051}{34289} := \frac{6+051}{34+289} \\
 & \blacktriangleright \frac{6054}{31279} := \frac{6+054}{31+279} \\
 & \blacktriangleright \frac{6054}{81729} := \frac{6+054}{81+729} \\
 & \blacktriangleright \frac{6083}{91245} := \frac{6+08+3}{9+1+245} \\
 & \blacktriangleright \frac{6102}{34578} := \frac{6+102}{34+578} \\
 & \blacktriangleright \frac{6104}{79352} := \frac{61+04}{793+52} \\
 & \blacktriangleright \frac{6172}{35489} := \frac{6+1+7+2}{35+48+9} \\
 & \blacktriangleright \frac{6235}{14790} := \frac{6+2+35}{1+4+7+90} \\
 & \blacktriangleright \frac{6258}{49170} := \frac{6+2+5+8}{4+91+70} \\
 & \blacktriangleright \frac{6259}{13087} := \frac{6+2+5+9}{1+30+8+7} \\
 & \blacktriangleright \frac{6278}{10439} := \frac{6+2+78}{104+39} \\
 & \blacktriangleright \frac{6279}{14053} := \frac{6+27+9}{1+40+53} \\
 & \blacktriangleright \frac{6280}{43175} := \frac{6+2+8+0}{4+31+75} \\
 & \blacktriangleright \frac{6297}{31485} := \frac{6+2+9+7}{31+4+85} \\
 & \blacktriangleright \frac{6304}{81952} := \frac{63+04}{819+52} \\
 & \blacktriangleright \frac{6309}{28741} := \frac{63+09}{287+41} \\
 & \blacktriangleright \frac{6309}{51874} := \frac{63+09}{518+74} \\
 & \blacktriangleright \frac{6309}{57482} := \frac{63+09}{574+82} \\
 & \blacktriangleright \frac{6314}{78925} := \frac{6+3+1+4}{78+92+5} \\
 & \blacktriangleright \frac{6315}{29470} := \frac{63+15}{294+70} \\
 & \blacktriangleright \frac{6318}{24570} := \frac{63+18}{245+70} \\
 & \blacktriangleright \frac{6318}{25974} := \frac{63+18}{259+74} \\
 & \blacktriangleright \frac{6341}{50728} := \frac{634+1}{5072+8} \\
 & \blacktriangleright \frac{6341}{89520} := \frac{63+4+1}{8+952+0}
 \end{aligned}$$

$\blacktriangleright \frac{6352}{40891} := \frac{6+3+5+2}{4+08+91}$	$\blacktriangleright \frac{6710}{23485} := \frac{6+7+1+0}{2+34+8+5}$	$\blacktriangleright \frac{6902}{58174} := \frac{6+90+2}{5+817+4}$
$\blacktriangleright \frac{6352}{80194} := \frac{6+3+5+2}{8+0194}$	$\blacktriangleright \frac{6714}{89520} := \frac{67+1+4}{8+952+0}$	$\blacktriangleright \frac{6903}{42185} := \frac{6+9+03}{4+21+85}$
$\blacktriangleright \frac{6358}{19074} := \frac{6+3+58}{190+7+4}$	$\blacktriangleright \frac{6723}{41085} := \frac{6+72+3}{410+85}$	$\blacktriangleright \frac{6923}{17458} := \frac{69+23}{174+58}$
$\blacktriangleright \frac{6381}{57429} := \frac{638+1}{5742+9}$	$\blacktriangleright \frac{6734}{10829} := \frac{67+3+4}{108+2+9}$	$\blacktriangleright \frac{6940}{38517} := \frac{6+94+0}{38+517}$
$\blacktriangleright \frac{6392}{75480} := \frac{6+39+2}{7+548+0}$	$\blacktriangleright \frac{6734}{82901} := \frac{67+3+4}{8+2+901}$	$\blacktriangleright \frac{6952}{17380} := \frac{6+9+5+2}{17+38+0}$
$\blacktriangleright \frac{6402}{51798} := \frac{64+02}{517+9+8}$	$\blacktriangleright \frac{6741}{53928} := \frac{674+1}{5392+8}$	$\blacktriangleright \frac{6957}{34012} := \frac{6+9+57}{340+12}$
$\blacktriangleright \frac{6407}{83291} := \frac{64+07}{832+91}$	$\blacktriangleright \frac{6754}{31928} := \frac{6+7+5+4}{3+1+92+8}$	$\blacktriangleright \frac{6958}{10437} := \frac{6+9+5+8}{1+04+37}$
$\blacktriangleright \frac{6410}{58972} := \frac{64+1+0}{589+7+2}$	$\blacktriangleright \frac{6782}{30519} := \frac{678+2}{3051+9}$	$\blacktriangleright \frac{6972}{10458} := \frac{69+7+2}{104+5+8}$
$\blacktriangleright \frac{6432}{15879} := \frac{64+32}{158+79}$	$\blacktriangleright \frac{6789}{12045} := \frac{6+78+9}{120+45}$	$\blacktriangleright \frac{6982}{10473} := \frac{698+2}{1047+3}$
$\blacktriangleright \frac{6432}{17085} := \frac{64+32}{170+85}$	$\blacktriangleright \frac{6791}{54328} := \frac{679+1}{5432+8}$	$\blacktriangleright \frac{7015}{29463} := \frac{70+15}{294+63}$
$\blacktriangleright \frac{6453}{17208} := \frac{645+3}{1720+8}$	$\blacktriangleright \frac{6804}{35721} := \frac{68+04}{357+21}$	$\blacktriangleright \frac{7015}{39284} := \frac{70+15}{392+84}$
$\blacktriangleright \frac{6471}{58239} := \frac{647+1}{5823+9}$	$\blacktriangleright \frac{6804}{52731} := \frac{68+04}{527+31}$	$\blacktriangleright \frac{7028}{39156} := \frac{7+028}{39+156}$
$\blacktriangleright \frac{6501}{37824} := \frac{65+01}{378+2+4}$	$\blacktriangleright \frac{6815}{23970} := \frac{6+8+15}{2+3+97+0}$	$\blacktriangleright \frac{7028}{91364} := \frac{7+028}{91+364}$
$\blacktriangleright \frac{6501}{73284} := \frac{65+01}{732+8+4}$	$\blacktriangleright \frac{6825}{10374} := \frac{68+2+5}{103+7+4}$	$\blacktriangleright \frac{7032}{59186} := \frac{7+03+2}{5+9+1+86}$
$\blacktriangleright \frac{6510}{24738} := \frac{65+10}{247+38}$	$\blacktriangleright \frac{6825}{37401} := \frac{68+2+5}{3+7+401}$	$\blacktriangleright \frac{7032}{69148} := \frac{7+03+2}{69+1+48}$
$\blacktriangleright \frac{6538}{10274} := \frac{6+5+38}{1+02+74}$	$\blacktriangleright \frac{6839}{20517} := \frac{6+8+3+9}{20+51+7}$	$\blacktriangleright \frac{7035}{12864} := \frac{70+35}{128+64}$
$\blacktriangleright \frac{6540}{32918} := \frac{6+54+0}{3+291+8}$	$\blacktriangleright \frac{6840}{21375} := \frac{68+4+0}{213+7+5}$	$\blacktriangleright \frac{7035}{16482} := \frac{70+35}{164+82}$
$\blacktriangleright \frac{6574}{19203} := \frac{65+7+4}{19+203}$	$\blacktriangleright \frac{6843}{25091} := \frac{6+84+3}{250+91}$	$\blacktriangleright \frac{7035}{18492} := \frac{70+35}{184+92}$
$\blacktriangleright \frac{6578}{13409} := \frac{6+5+7+8}{1+3+40+9}$	$\blacktriangleright \frac{6854}{31290} := \frac{6+8+5+4}{3+12+90}$	$\blacktriangleright \frac{7038}{15249} := \frac{7+03+8}{1+5+24+9}$

$$\begin{aligned}
 & \blacktriangleright \frac{7039}{28156} := \frac{7+039}{28+156} & \blacktriangleright \frac{7238}{16940} := \frac{7+2+38}{1+69+40} & \blacktriangleright \frac{7390}{16258} := \frac{7+3+90}{162+58} \\
 & \blacktriangleright \frac{7042}{31689} := \frac{704+2}{3168+9} & \blacktriangleright \frac{7245}{18630} := \frac{7+245}{18+630} & \blacktriangleright \frac{7392}{15840} := \frac{7+392}{15+840} \\
 & \blacktriangleright \frac{7056}{23184} := \frac{7+056}{23+184} & \blacktriangleright \frac{7248}{13590} := \frac{72+48}{135+90} & \blacktriangleright \frac{7395}{10846} := \frac{7+3+95}{108+46} \\
 & \blacktriangleright \frac{7056}{31248} := \frac{7+056}{31+248} & \blacktriangleright \frac{7248}{91506} := \frac{72+48}{9+1506} & \blacktriangleright \frac{7395}{21460} := \frac{7+39+5}{2+146+0} \\
 & \blacktriangleright \frac{7056}{41328} := \frac{7+056}{41+328} & \blacktriangleright \frac{7256}{38094} := \frac{7+2+5+6}{3+8+094} & \blacktriangleright \frac{7398}{12056} := \frac{7+3+98}{120+56} \\
 & \blacktriangleright \frac{7064}{91832} := \frac{7+064}{91+832} & \blacktriangleright \frac{7268}{13904} := \frac{7+2+6+8}{1+39+04} & \blacktriangleright \frac{7398}{45621} := \frac{7+3+98}{45+621} \\
 & \blacktriangleright \frac{7091}{64832} := \frac{7+091}{64+832} & \blacktriangleright \frac{7281}{36405} := \frac{728+1}{3640+5} & \blacktriangleright \frac{7403}{16825} := \frac{74+03}{168+2+5} \\
 & \blacktriangleright \frac{7104}{38592} := \frac{7+104}{3+8+592} & \blacktriangleright \frac{7285}{13640} := \frac{7+2+85}{136+40} & \blacktriangleright \frac{7403}{62589} := \frac{74+03}{62+589} \\
 & \blacktriangleright \frac{7128}{35640} := \frac{7+128}{35+640} & \blacktriangleright \frac{7294}{15630} := \frac{7+294}{15+630} & \blacktriangleright \frac{7436}{18590} := \frac{74+36}{185+90} \\
 & \blacktriangleright \frac{7128}{43560} := \frac{71+2+8}{435+60} & \blacktriangleright \frac{7304}{18592} := \frac{73+04}{185+9+2} & \blacktriangleright \frac{7452}{18630} := \frac{7+4+5+2}{1+8+6+30} \\
 & \blacktriangleright \frac{7132}{98065} := \frac{71+3+2}{980+65} & \blacktriangleright \frac{7304}{19256} := \frac{73+04}{192+5+6} & \blacktriangleright \frac{7460}{15293} := \frac{74+6+0}{152+9+3} \\
 & \blacktriangleright \frac{7146}{38509} := \frac{7+1+4+6}{3+85+09} & \blacktriangleright \frac{7304}{25896} := \frac{73+04}{258+9+6} & \blacktriangleright \frac{7501}{62893} := \frac{7+5+01}{6+2+8+93} \\
 & \blacktriangleright \frac{7152}{30694} := \frac{7+15+2}{3+06+94} & \blacktriangleright \frac{7308}{49126} := \frac{7+3+08}{4+91+26} & \blacktriangleright \frac{7501}{94628} := \frac{7+5+01}{94+62+8} \\
 & \blacktriangleright \frac{7154}{29638} := \frac{7+154}{29+638} & \blacktriangleright \frac{7312}{90486} := \frac{7+31+2}{9+0486} & \blacktriangleright \frac{7506}{41283} := \frac{7+5+06}{4+12+83} \\
 & \blacktriangleright \frac{7203}{45619} := \frac{72+03}{456+19} & \blacktriangleright \frac{7328}{54960} := \frac{7+3+2+8}{54+96+0} & \blacktriangleright \frac{7514}{23698} := \frac{7+5+14}{2+3+69+8} \\
 & \blacktriangleright \frac{7208}{36941} := \frac{72+08}{369+41} & \blacktriangleright \frac{7362}{18405} := \frac{736+2}{1840+5} & \blacktriangleright \frac{7530}{48192} := \frac{7+5+3+0}{4+81+9+2} \\
 & \blacktriangleright \frac{7208}{54961} := \frac{72+08}{549+61} & \blacktriangleright \frac{7364}{58912} := \frac{7+3+64}{589+1+2} & \blacktriangleright \frac{7531}{60248} := \frac{753+1}{6024+8} \\
 & \blacktriangleright \frac{7210}{68495} := \frac{72+10}{684+95} & \blacktriangleright \frac{7368}{21490} := \frac{7+3+6+8}{21+49+0} & \blacktriangleright \frac{7541}{60328} := \frac{754+1}{6032+8} \\
 & \blacktriangleright \frac{7210}{98365} := \frac{7+21+0}{9+8+365} & \blacktriangleright \frac{7380}{54612} := \frac{7+3+80}{54+612} & \blacktriangleright \frac{7546}{39102} := \frac{7+5+4+6}{3+9+102}
 \end{aligned}$$

$$\begin{aligned}
 & \blacktriangleright \frac{7548}{13209} := \frac{7+5+4+8}{1+32+09} & \blacktriangleright \frac{7842}{19605} := \frac{784+2}{1960+5} & \blacktriangleright \frac{8056}{47329} := \frac{8+056}{47+329} \\
 & \blacktriangleright \frac{7548}{30192} := \frac{7+5+4+8}{3+01+92} & \blacktriangleright \frac{7843}{10695} := \frac{7+8+4+3}{10+6+9+5} & \blacktriangleright \frac{8072}{41369} := \frac{8+072}{41+369} \\
 & \blacktriangleright \frac{7580}{39416} := \frac{7+5+8+0}{3+94+1+6} & \blacktriangleright \frac{7852}{19630} := \frac{7+8+5+2}{19+6+30} & \blacktriangleright \frac{8072}{61549} := \frac{8+072}{61+549} \\
 & \blacktriangleright \frac{7601}{93285} := \frac{76+01}{932+8+5} & \blacktriangleright \frac{7854}{13209} := \frac{78+54}{13+209} & \blacktriangleright \frac{8079}{13465} := \frac{8+079}{134+6+5} \\
 & \blacktriangleright \frac{7604}{58931} := \frac{76+04}{589+31} & \blacktriangleright \frac{7893}{10524} := \frac{789+3}{1052+4} & \blacktriangleright \frac{8096}{35742} := \frac{80+96}{35+742} \\
 & \blacktriangleright \frac{7614}{25098} := \frac{76+1+4}{250+9+8} & \blacktriangleright \frac{7905}{12648} := \frac{790+5}{1264+8} & \blacktriangleright \frac{8120}{49735} := \frac{8+120}{49+735} \\
 & \blacktriangleright \frac{7614}{25380} := \frac{7+6+14}{2+5+3+80} & \blacktriangleright \frac{7908}{36245} := \frac{7+9+08}{3+62+45} & \blacktriangleright \frac{8120}{63945} := \frac{8+120}{63+945} \\
 & \blacktriangleright \frac{7614}{53298} := \frac{76+14}{532+98} & \blacktriangleright \frac{7914}{58036} := \frac{79+1+4}{580+36} & \blacktriangleright \frac{8127}{40635} := \frac{8+127}{40+635} \\
 & \blacktriangleright \frac{7619}{34085} := \frac{76+19}{340+85} & \blacktriangleright \frac{7915}{34826} := \frac{79+1+5}{348+26} & \blacktriangleright \frac{8127}{46053} := \frac{81+27}{4+605+3} \\
 & \blacktriangleright \frac{7629}{38145} := \frac{7+62+9}{381+4+5} & \blacktriangleright \frac{7923}{10564} := \frac{792+3}{1056+4} & \blacktriangleright \frac{8132}{46759} := \frac{8+132}{46+759} \\
 & \blacktriangleright \frac{7630}{24198} := \frac{7+63+0}{24+198} & \blacktriangleright \frac{7940}{21835} := \frac{7+9+4+0}{2+18+35} & \blacktriangleright \frac{8134}{65072} := \frac{8+1+3+4}{6+50+72} \\
 & \blacktriangleright \frac{7634}{19085} := \frac{76+34}{190+85} & \blacktriangleright \frac{7941}{63528} := \frac{794+1}{6352+8} & \blacktriangleright \frac{8136}{27459} := \frac{8+136}{27+459} \\
 & \blacktriangleright \frac{7638}{10452} := \frac{76+38}{104+52} & \blacktriangleright \frac{7960}{14328} := \frac{79+6+0}{143+2+8} & \blacktriangleright \frac{8169}{24507} := \frac{8+169}{24+507} \\
 & \blacktriangleright \frac{7640}{21583} := \frac{76+4+0}{215+8+3} & \blacktriangleright \frac{7964}{32580} := \frac{79+64}{3+2+580} & \blacktriangleright \frac{8172}{30645} := \frac{8+172}{30+645} \\
 & \blacktriangleright \frac{7645}{38920} := \frac{7+6+4+5}{3+89+20} & \blacktriangleright \frac{7982}{15043} := \frac{7+9+8+2}{1+5+043} & \blacktriangleright \frac{8203}{47956} := \frac{8+2+03}{4+7+9+56} \\
 & \blacktriangleright \frac{7824}{19560} := \frac{78+24}{195+60} & \blacktriangleright \frac{8016}{23547} := \frac{80+16}{235+47} & \blacktriangleright \frac{8209}{57463} := \frac{82+09}{574+63} \\
 & \blacktriangleright \frac{7831}{26549} := \frac{78+3+1}{265+4+9} & \blacktriangleright \frac{8029}{14756} := \frac{8+029}{1+4+7+56} & \blacktriangleright \frac{8210}{45976} := \frac{8+2+10}{4+5+97+6} \\
 & \blacktriangleright \frac{7834}{50921} := \frac{7+8+3+4}{50+92+1} & \blacktriangleright \frac{8031}{74956} := \frac{8+03+1}{7+4+95+6} & \blacktriangleright \frac{8235}{19764} := \frac{8+2+35}{1+97+6+4} \\
 & \blacktriangleright \frac{7839}{10452} := \frac{78+39}{104+52} & \blacktriangleright \frac{8047}{56329} := \frac{8+047}{56+329} & \blacktriangleright \frac{8246}{15903} := \frac{8+2+46}{15+90+3}
 \end{aligned}$$

$$\begin{aligned}
 & \blacktriangleright \frac{8274}{19503} := \frac{8+2+74}{195+03} & \blacktriangleright \frac{8517}{32064} := \frac{85+17}{320+64} & \blacktriangleright \frac{8904}{27136} := \frac{8+9+04}{27+1+36} \\
 & \blacktriangleright \frac{8274}{36051} := \frac{8+2+74}{360+5+1} & \blacktriangleright \frac{8517}{46092} := \frac{85+17}{460+92} & \blacktriangleright \frac{8905}{12467} := \frac{890+5}{1246+7} \\
 & \blacktriangleright \frac{8274}{53190} := \frac{8+2+74}{531+9+0} & \blacktriangleright \frac{8519}{34076} := \frac{85+19}{3+407+6} & \blacktriangleright \frac{8952}{67140} := \frac{89+5+2}{6+714+0} \\
 & \blacktriangleright \frac{8275}{36410} := \frac{8+2+75}{364+10} & \blacktriangleright \frac{8534}{19076} := \frac{85+34}{190+76} & \blacktriangleright \frac{8974}{10256} := \frac{8+9+7+4}{1+025+6} \\
 & \blacktriangleright \frac{8276}{10345} := \frac{8+276}{10+345} & \blacktriangleright \frac{8546}{17092} := \frac{85+46}{170+92} & \blacktriangleright \frac{8976}{14520} := \frac{89+7+6}{145+20} \\
 & \blacktriangleright \frac{832}{147056} := \frac{8+32}{14+7056} & \blacktriangleright \frac{8602}{37145} := \frac{86+02}{371+4+5} & \blacktriangleright \frac{9016}{74382} := \frac{9+01+6}{7+43+82} \\
 & \blacktriangleright \frac{8345}{90126} := \frac{8+3+4+5}{90+126} & \blacktriangleright \frac{8610}{24395} := \frac{8+6+10}{24+39+5} & \blacktriangleright \frac{9018}{23547} := \frac{90+18}{235+47} \\
 & \blacktriangleright \frac{8360}{21945} := \frac{8+360}{21+945} & \blacktriangleright \frac{8659}{12370} := \frac{8+6+5+9}{1+2+37+0} & \blacktriangleright \frac{9021}{45687} := \frac{90+2+1}{456+8+7} \\
 & \blacktriangleright \frac{8361}{75249} := \frac{836+1}{7524+9} & \blacktriangleright \frac{8692}{31570} := \frac{8+6+92}{315+70} & \blacktriangleright \frac{9023}{15468} := \frac{9+02+3}{1+5+4+6+8} \\
 & \blacktriangleright \frac{8372}{46501} := \frac{83+7+2}{4+6+501} & \blacktriangleright \frac{8712}{43560} := \frac{87+12}{435+60} & \blacktriangleright \frac{9027}{46138} := \frac{9+027}{46+138} \\
 & \blacktriangleright \frac{8375}{92460} := \frac{8+37+5}{92+460} & \blacktriangleright \frac{8720}{54936} := \frac{8+72+0}{5+493+6} & \blacktriangleright \frac{9035}{21684} := \frac{90+35}{216+84} \\
 & \blacktriangleright \frac{8415}{37026} := \frac{84+1+5}{370+26} & \blacktriangleright \frac{8721}{43605} := \frac{872+1}{4360+5} & \blacktriangleright \frac{9036}{18574} := \frac{90+36}{185+74} \\
 & \blacktriangleright \frac{8415}{62730} := \frac{84+15}{6+2+730} & \blacktriangleright \frac{8729}{46053} := \frac{87+29}{4+605+3} & \blacktriangleright \frac{9036}{71284} := \frac{9+036}{71+284} \\
 & \blacktriangleright \frac{8432}{91760} := \frac{8+4+3+2}{9+176+0} & \blacktriangleright \frac{8730}{42195} := \frac{87+3+0}{421+9+5} & \blacktriangleright \frac{9045}{17286} := \frac{90+45}{172+86} \\
 & \blacktriangleright \frac{8435}{21690} := \frac{84+35}{216+90} & \blacktriangleright \frac{8732}{65490} := \frac{8+7+3+2}{6+54+90} & \blacktriangleright \frac{9046}{27138} := \frac{9+046}{27+138} \\
 & \blacktriangleright \frac{8460}{15792} := \frac{84+6+0}{157+9+2} & \blacktriangleright \frac{8734}{65902} := \frac{87+34}{6+5+902} & \blacktriangleright \frac{9048}{13572} := \frac{90+48}{135+72} \\
 & \blacktriangleright \frac{8490}{12735} := \frac{8+490}{12+735} & \blacktriangleright \frac{8735}{20964} := \frac{8+7+35}{20+96+4} & \blacktriangleright \frac{9063}{41287} := \frac{9+063}{41+287} \\
 & \blacktriangleright \frac{8510}{62974} := \frac{85+10}{629+74} & \blacktriangleright \frac{8749}{21536} := \frac{8+74+9}{215+3+6} & \blacktriangleright \frac{9063}{74518} := \frac{9+063}{74+518} \\
 & \blacktriangleright \frac{8517}{23046} := \frac{85+17}{230+46} & \blacktriangleright \frac{8756}{39402} := \frac{87+5+6}{39+402} & \blacktriangleright \frac{9063}{82574} := \frac{9+063}{82+574}
 \end{aligned}$$

$$\begin{aligned}
 & \blacktriangleright \frac{9074}{63518} := \frac{9+074}{63+518} & \blacktriangleright \frac{9280}{71456} := \frac{92+8+0}{714+56} & \blacktriangleright \frac{9470}{13258} := \frac{9+4+7+0}{13+2+5+8} \\
 & \blacktriangleright \frac{9082}{63574} := \frac{9+082}{63+574} & \blacktriangleright \frac{9286}{51073} := \frac{92+8+6}{510+73} & \blacktriangleright \frac{9486}{13702} := \frac{9+486}{13+702} \\
 & \blacktriangleright \frac{9105}{76482} := \frac{9+1+05}{76+48+2} & \blacktriangleright \frac{9304}{65128} := \frac{93+04}{651+28} & \blacktriangleright \frac{9486}{52173} := \frac{94+8+6}{521+73} \\
 & \blacktriangleright \frac{9107}{83264} := \frac{91+07}{832+64} & \blacktriangleright \frac{9312}{45687} := \frac{93+1+2}{456+8+7} & \blacktriangleright \frac{9504}{13728} := \frac{9+504}{13+728} \\
 & \blacktriangleright \frac{9130}{68475} := \frac{9+13+0}{6+84+75} & \blacktriangleright \frac{9325}{67140} := \frac{93+2+5}{6+714+0} & \blacktriangleright \frac{9510}{68472} := \frac{95+10}{684+72} \\
 & \blacktriangleright \frac{9135}{48720} := \frac{9+135}{48+720} & \blacktriangleright \frac{9347}{56082} := \frac{9+3+4+7}{56+082} & \blacktriangleright \frac{9517}{36840} := \frac{9+5+17}{36+84+0} \\
 & \blacktriangleright \frac{9152}{47360} := \frac{91+52}{4+736+0} & \blacktriangleright \frac{9370}{42165} := \frac{9+37+0}{42+165} & \blacktriangleright \frac{9523}{76184} := \frac{9+5+2+3}{7+61+84} \\
 & \blacktriangleright \frac{9153}{28476} := \frac{9+153}{28+476} & \blacktriangleright \frac{9370}{61842} := \frac{93+7+0}{618+42} & \blacktriangleright \frac{9526}{38104} := \frac{9+5+2+6}{3+81+04} \\
 & \blacktriangleright \frac{9153}{46782} := \frac{9+153}{46+782} & \blacktriangleright \frac{9370}{82456} := \frac{93+7+0}{824+56} & \blacktriangleright \frac{9528}{31760} := \frac{9+5+2+8}{3+1+76+0} \\
 & \blacktriangleright \frac{9164}{35708} := \frac{9+16+4}{35+70+8} & \blacktriangleright \frac{9374}{10682} := \frac{9+3+74}{10+6+82} & \blacktriangleright \frac{9528}{43670} := \frac{9+5+2+8}{4+36+70} \\
 & \blacktriangleright \frac{9168}{27504} := \frac{9+168}{27+504} & \blacktriangleright \frac{9374}{20165} := \frac{9+3+74}{20+165} & \blacktriangleright \frac{9531}{76248} := \frac{953+1}{7624+8} \\
 & \blacktriangleright \frac{9185}{36740} := \frac{9+185}{36+740} & \blacktriangleright \frac{9378}{12504} := \frac{9+378}{12+504} & \blacktriangleright \frac{9534}{72186} := \frac{9+5+3+4}{72+1+86} \\
 & \blacktriangleright \frac{9204}{85137} := \frac{92+04}{851+37} & \blacktriangleright \frac{9385}{20647} := \frac{9+3+8+5}{2+06+47} & \blacktriangleright \frac{9534}{81720} := \frac{9+5+3+4}{8+172+0} \\
 & \blacktriangleright \frac{9216}{35840} := \frac{9+216}{35+840} & \blacktriangleright \frac{9387}{14602} := \frac{9+387}{14+602} & \blacktriangleright \frac{9536}{10728} := \frac{95+3+6}{107+2+8} \\
 & \blacktriangleright \frac{9237}{46185} := \frac{9+23+7}{4+6+185} & \blacktriangleright \frac{9401}{73865} := \frac{9+4+01}{7+38+65} & \blacktriangleright \frac{9541}{76328} := \frac{954+1}{7632+8} \\
 & \blacktriangleright \frac{9246}{17085} := \frac{92+46}{170+85} & \blacktriangleright \frac{9403}{65821} := \frac{94+03}{658+21} & \blacktriangleright \frac{9548}{13706} := \frac{9+5+48}{13+70+6} \\
 & \blacktriangleright \frac{9247}{10568} := \frac{924+7}{1056+8} & \blacktriangleright \frac{9410}{86572} := \frac{94+1+0}{865+7+2} & \blacktriangleright \frac{9560}{24378} := \frac{9+5+6+0}{2+4+37+8} \\
 & \blacktriangleright \frac{9254}{37016} := \frac{9+2+5+4}{3+70+1+6} & \blacktriangleright \frac{9432}{51876} := \frac{9+4+3+2}{5+1+87+6} & \blacktriangleright \frac{9562}{47810} := \frac{95+62}{4+781+0} \\
 & \blacktriangleright \frac{9280}{13456} := \frac{92+8+0}{134+5+6} & \blacktriangleright \frac{9460}{21758} := \frac{94+6+0}{217+5+8} & \blacktriangleright \frac{9612}{58473} := \frac{96+12}{584+73}
 \end{aligned}$$

$$\begin{aligned}
 & \blacktriangleright \frac{9618}{30457} := \frac{96+18}{304+57} & \blacktriangleright \frac{9741}{26358} := \frac{97+4+1}{263+5+8} & \blacktriangleright \frac{9830}{26541} := \frac{9+8+3+0}{2+6+5+41} \\
 & \blacktriangleright \frac{9627}{48135} := \frac{9+6+2+7}{4+81+35} & \blacktriangleright \frac{9752}{38160} := \frac{9+7+5+2}{3+81+6+0} & \blacktriangleright \frac{9832}{54076} := \frac{9+8+3+2}{5+40+76} \\
 & \blacktriangleright \frac{9632}{17458} := \frac{96+32}{174+58} & \blacktriangleright \frac{9752}{61480} := \frac{9+7+5+2}{61+4+80} & \blacktriangleright \frac{9852}{10673} := \frac{9+8+5+2}{10+6+7+3} \\
 & \blacktriangleright \frac{9640}{17352} := \frac{96+4+0}{173+5+2} & \blacktriangleright \frac{9768}{14520} := \frac{97+6+8}{145+20} & \blacktriangleright \frac{9856}{13024} := \frac{9+8+5+6}{1+30+2+4} \\
 & \blacktriangleright \frac{9680}{42735} := \frac{96+80}{42+735} & \blacktriangleright \frac{9814}{53276} := \frac{98+14}{532+76} & \blacktriangleright \frac{9862}{34517} := \frac{986+2}{3451+7} \\
 & \blacktriangleright \frac{9685}{21307} := \frac{9+6+85}{213+07} & \blacktriangleright \frac{9820}{41735} := \frac{98+2+0}{417+3+5} & \blacktriangleright \frac{9865}{21703} := \frac{9+86+5}{217+03} \\
 & \blacktriangleright \frac{9723}{48615} := \frac{9+7+2+3}{4+86+15} & \blacktriangleright \frac{9820}{47136} := \frac{98+2+0}{471+3+6} & \blacktriangleright \frac{9870}{13254} := \frac{98+7+0}{132+5+4} \\
 & \blacktriangleright \frac{9730}{64218} := \frac{97+3+0}{642+18} & \blacktriangleright \frac{9820}{61375} := \frac{98+2+0}{613+7+5} & \blacktriangleright \frac{9870}{65142} := \frac{98+7+0}{651+42} \\
 & \blacktriangleright \frac{9730}{85624} := \frac{97+3+0}{856+24} & \blacktriangleright \frac{9820}{75614} := \frac{98+2+0}{756+14}
 \end{aligned}$$

• Three Digits Numerator

$$\begin{aligned}
 & \blacktriangleright \frac{204}{195738} := \frac{2+04}{19+5738} & \blacktriangleright \frac{592}{318607} := \frac{5+9+2}{3+1+8607} & \blacktriangleright \frac{903}{547218} := \frac{9+03}{54+7218} \\
 & \blacktriangleright \frac{246}{195078} := \frac{2+4+6}{1+9507+8} & \blacktriangleright \frac{609}{184527} := \frac{6+09}{18+4527} & \blacktriangleright \frac{906}{274518} := \frac{9+06}{27+4518} \\
 & \blacktriangleright \frac{285}{179436} := \frac{2+8+5}{1+7+9436} & \blacktriangleright \frac{753}{408126} := \frac{7+5+3}{4+08126} & \blacktriangleright \frac{915}{478362} := \frac{9+1+5}{4+7836+2} \\
 & \blacktriangleright \frac{306}{278154} := \frac{3+06}{27+8154} & \blacktriangleright \frac{756}{102438} := \frac{7+5+6}{1+02438} & \blacktriangleright \frac{926}{458370} := \frac{9+2+6}{45+8370} \\
 & \blacktriangleright \frac{309}{187254} := \frac{3+09}{18+7254} & \blacktriangleright \frac{812}{369054} := \frac{8+12}{36+9054} & \blacktriangleright \frac{927}{183546} := \frac{9+2+7}{18+3546} \\
 & \blacktriangleright \frac{402}{385719} := \frac{4+02}{38+5719} & \blacktriangleright \frac{874}{235106} := \frac{8+7+4}{2+3+5106} \\
 & \blacktriangleright \frac{420}{137865} := \frac{4+20}{13+7865} & \blacktriangleright \frac{879}{236451} := \frac{8+7+9}{2+3+6451}
 \end{aligned}$$

2.1.7 Ten Digits

• Five Digits Numerator

- $\frac{10527}{46893} := \frac{1+05+27}{46+8+93}$
- $\frac{12096}{73584} := \frac{12+096}{73+584}$
- $\frac{13290}{58476} := \frac{1+3+2+9+0}{5+8+47+6}$
- $\frac{10536}{28974} := \frac{1+053+6}{2+89+74}$
- $\frac{13480}{92675} := \frac{1+3+4+8+0}{9+26+75}$
- $\frac{10537}{84296} := \frac{1+0537}{8+4296}$
- $\frac{13527}{48096} := \frac{135+27}{480+96}$
- $\frac{10579}{84632} := \frac{1+0579}{8+4632}$
- $\frac{13584}{67920} := \frac{1+3+5+8+4}{6+7+92+0}$
- $\frac{10638}{95742} := \frac{1+0638}{9+5742}$
- $\frac{13608}{45927} := \frac{136+08}{459+27}$
- $\frac{10647}{95823} := \frac{1+0647}{9+5823}$
- $\frac{13680}{24795} := \frac{136+8+0}{247+9+5}$
- $\frac{10654}{37289} := \frac{1+06+5+4}{37+2+8+9}$
- $\frac{13708}{45296} := \frac{1+37+08}{4+52+96}$
- $\frac{10674}{85392} := \frac{1+0674}{8+5392}$
- $\frac{13820}{79465} := \frac{138+2+0}{794+6+5}$
- $\frac{10679}{85432} := \frac{1+0679}{8+5432}$
- $\frac{13827}{46509} := \frac{138+27}{46+509}$
- $\frac{10692}{83754} := \frac{10+6+92}{837+5+4}$
- $\frac{13854}{69270} := \frac{1+3+8+5+4}{6+92+7+0}$
- $\frac{10794}{86352} := \frac{1+0794}{8+6352}$
- $\frac{13902}{45678} := \frac{1+39+02}{4+56+78}$
- $\frac{10836}{97524} := \frac{1+0836}{9+7524}$
- $\frac{13904}{28756} := \frac{1+39+04}{2+8+75+6}$
- $\frac{10923}{45678} := \frac{1+09+23}{4+56+78}$
- $\frac{14053}{96278} := \frac{1+40+53}{9+627+8}$
- $\frac{10923}{48657} := \frac{1+09+23}{4+86+57}$
- $\frac{14098}{76532} := \frac{14+098}{76+532}$
- $\frac{10932}{87456} := \frac{1+0932}{8+7456}$
- $\frac{14352}{98670} := \frac{14+3+5+2}{9+86+70}$
- $\frac{10953}{87624} := \frac{1+0953}{8+7624}$
- $\frac{14527}{80396} := \frac{1+45+27}{8+0396}$
- $\frac{12047}{65398} := \frac{1+2+04+7}{6+53+9+8}$
- $\frac{14529}{38076} := \frac{145+29}{380+76}$
- $\frac{13257}{48609} := \frac{13+2+5+7}{4+86+09}$
- $\frac{14538}{72690} := \frac{1+4+5+3+8}{7+2+6+90}$

- $\frac{14695}{38207} := \frac{1+4+6+9+5}{38+20+7}$
- $\frac{14760}{23985} := \frac{1+4+7+60}{23+9+85}$
- $\frac{14806}{27593} := \frac{148+06}{275+9+3}$
- $\frac{14835}{20769} := \frac{14+8+3+5}{20+7+6+9}$
- $\frac{14935}{26780} := \frac{1+49+3+5}{26+78+0}$
- $\frac{14985}{73260} := \frac{149+8+5}{732+60}$
- $\frac{15078}{23694} := \frac{1+5+078}{2+36+94}$
- $\frac{15084}{26397} := \frac{1508+4}{2639+7}$
- $\frac{15207}{64938} := \frac{15+207}{6+4+938}$
- $\frac{15309}{47628} := \frac{153+09}{476+28}$
- $\frac{15309}{78246} := \frac{153+09}{782+46}$
- $\frac{15384}{76920} := \frac{1+5+3+8+4}{7+6+92+0}$
- $\frac{15407}{38269} := \frac{1+54+07}{3+82+69}$
- $\frac{15407}{63829} := \frac{154+07}{638+29}$
- $\frac{15430}{67892} := \frac{1+5+4+30}{6+78+92}$
- $\frac{15642}{70389} := \frac{1564+2}{7038+9}$
- $\frac{1576}{243098} := \frac{15+7+6}{2+4309+8}$
- $\frac{15780}{36294} := \frac{15+7+8+0}{36+29+4}$
- $\frac{15864}{79320} := \frac{1+5+8+6+4}{7+93+20}$
- $\frac{15873}{49062} := \frac{15+8+7+3}{4+90+6+2}$
- $\frac{16032}{48597} := \frac{160+32}{485+97}$
- $\frac{16092}{37548} := \frac{16+09+2}{3+7+5+48}$
- $\frac{16385}{72094} := \frac{1+6+38+5}{7+209+4}$
- $\frac{16392}{45078} := \frac{1+6+39+2}{4+50+78}$
- $\frac{16485}{23079} := \frac{1+6+48+5}{2+3+079}$
- $\frac{16530}{42978} := \frac{165+30}{429+78}$
- $\frac{16548}{70329} := \frac{1+6+5+4+8}{70+3+29}$
- $\frac{16805}{73942} := \frac{1+6+8+05}{7+39+42}$
- $\frac{16905}{74382} := \frac{16+9+05}{7+43+82}$
- $\frac{16938}{25407} := \frac{16+9+3+8}{2+5+40+7}$
- $\frac{16952}{78403} := \frac{1+6+95+2}{78+403}$
- $\frac{17068}{23594} := \frac{170+68}{235+94}$
- $\frac{17205}{96348} := \frac{1+7+2+05}{9+63+4+8}$
- $\frac{17254}{60389} := \frac{17+2+5+4}{6+03+89}$
- $\frac{17430}{25896} := \frac{1+74+30}{2+58+96}$
- $\frac{17460}{39285} := \frac{174+6+0}{392+8+5}$
- $\frac{17469}{58230} := \frac{1+7+4+6+9}{5+82+3+0}$
- $\frac{17496}{58320} := \frac{1+7+4+9+6}{5+83+2+0}$
- $\frac{17658}{29430} := \frac{1+7+6+5+8}{2+9+4+30}$
- $\frac{17805}{46293} := \frac{17+8+05}{4+62+9+3}$
- $\frac{17820}{65934} := \frac{178+2+0}{659+3+4}$
- $\frac{17829}{56034} := \frac{178+2+9}{560+34}$
- $\frac{17896}{42503} := \frac{17+8+9+6}{42+50+3}$
- $\frac{17952}{60384} := \frac{1+79+52}{60+384}$
- $\frac{18042}{36957} := \frac{180+4+2}{369+5+7}$
- $\frac{18042}{39576} := \frac{180+4+2}{395+7+6}$
- $\frac{18063}{74259} := \frac{18+063}{74+259}$
- $\frac{18239}{67405} := \frac{1+8+2+3+9}{6+74+05}$
- $\frac{18326}{40579} := \frac{18+32+6}{40+5+79}$
- $\frac{18354}{20976} := \frac{1+8+3+5+4}{2+09+7+6}$
- $\frac{18390}{25746} := \frac{18+3+9+0}{25+7+4+6}$

- $\frac{18423}{76095} := \frac{184+23}{760+95}$
- $\frac{18476}{23095} := \frac{184+76}{230+95}$
- $\frac{18534}{92670} := \frac{1+8+5+3+4}{9+26+70}$
- $\frac{18537}{46092} := \frac{185+37}{460+92}$
- $\frac{18546}{92730} := \frac{18+5+4+6}{92+73+0}$
- $\frac{18564}{39270} := \frac{1+8+5+64}{3+92+70}$
- $\frac{18734}{50692} := \frac{187+34}{506+92}$
- $\frac{18936}{52074} := \frac{18+9+3+6}{5+20+74}$
- $\frac{19047}{62583} := \frac{1+9+04+7}{6+2+58+3}$
- $\frac{19076}{23845} := \frac{19+07+6}{23+8+4+5}$
- $\frac{19320}{74865} := \frac{19+3+2+0}{74+8+6+5}$
- $\frac{19357}{20846} := \frac{1+9+35+7}{2+08+46}$
- $\frac{19432}{86750} := \frac{19+4+3+2}{8+67+50}$
- $\frac{19470}{36285} := \frac{19+47+0}{36+2+85}$
- $\frac{19530}{46872} := \frac{195+30}{468+72}$
- $\frac{19548}{60273} := \frac{1+95+4+8}{60+273}$
- $\frac{19560}{74328} := \frac{19+5+6+0}{74+32+8}$
- $\frac{19602}{45738} := \frac{19+6+02}{45+7+3+8}$
- $\frac{19602}{83754} := \frac{196+02}{837+5+4}$
- $\frac{19683}{24057} := \frac{1+9+68+3}{2+40+57}$
- $\frac{19760}{53248} := \frac{19+76+0}{5+3+248}$
- $\frac{20137}{49568} := \frac{2+01+3+7}{4+9+5+6+8}$
- $\frac{20169}{53784} := \frac{2+016+9}{53+7+8+4}$
- $\frac{20514}{97836} := \frac{20+5+14}{97+83+6}$
- $\frac{20534}{71869} := \frac{2+0534}{7+1869}$
- $\frac{20618}{93574} := \frac{2+06+18}{9+35+74}$
- $\frac{20631}{74589} := \frac{2+06+31}{7+45+89}$
- $\frac{20683}{49751} := \frac{20+6+8+3}{4+9+75+1}$
- $\frac{20817}{34695} := \frac{208+1+7}{346+9+5}$
- $\frac{20986}{73451} := \frac{2+0986}{7+3451}$
- $\frac{21468}{59037} := \frac{214+6+8}{590+37}$
- $\frac{21564}{97038} := \frac{2+1564}{9+7038}$
- $\frac{21670}{95348} := \frac{2+16+7+0}{9+53+48}$
- $\frac{21735}{49680} := \frac{217+35}{496+80}$
- $\frac{21740}{36958} := \frac{2+1+7+40}{3+69+5+8}$
- $\frac{21835}{67490} := \frac{2+18+35}{6+74+90}$
- $\frac{21948}{60357} := \frac{2+1+9+4+8}{6+03+57}$
- $\frac{23046}{79158} := \frac{23+046}{79+158}$
- $\frac{23056}{41789} := \frac{2+3+05+6}{4+1+7+8+9}$
- $\frac{23069}{58174} := \frac{23+069}{58+174}$
- $\frac{23184}{95760} := \frac{23+184}{95+760}$
- $\frac{23415}{60879} := \frac{234+1+5}{608+7+9}$
- $\frac{23490}{51678} := \frac{2+34+9+0}{5+16+78}$
- $\frac{23490}{75168} := \frac{2+34+9+0}{75+1+68}$
- $\frac{23571}{89046} := \frac{235+7+1}{8+904+6}$
- $\frac{23640}{57918} := \frac{236+4+0}{579+1+8}$
- $\frac{24037}{59168} := \frac{2+40+3+7}{59+1+68}$
- $\frac{24309}{57816} := \frac{24+309}{5+781+6}$
- $\frac{24718}{93056} := \frac{2+4+71+8}{9+305+6}$
- $\frac{24735}{60819} := \frac{247+3+5}{608+19}$
- $\frac{24831}{76095} := \frac{248+31}{760+95}$

- $\frac{24857}{39061} := \frac{2+4+85+7}{3+90+61}$
- $\frac{24876}{31095} := \frac{248+76}{310+95}$
- $\frac{25034}{87619} := \frac{25+03+4}{87+6+19}$
- $\frac{25098}{71346} := \frac{250+9+8}{713+46}$
- $\frac{25194}{67830} := \frac{25+1+9+4}{67+8+30}$
- $\frac{25317}{89046} := \frac{253+1+7}{8+904+6}$
- $\frac{25408}{63917} := \frac{2+54+08}{63+91+7}$
- $\frac{25410}{73689} := \frac{25+4+1+0}{7+3+68+9}$
- $\frac{25413}{80967} := \frac{254+1+3}{809+6+7}$
- $\frac{25467}{39180} := \frac{2+5+4+67}{39+1+80}$
- $\frac{25496}{31870} := \frac{2+54+96}{3+187+0}$
- $\frac{25836}{71049} := \frac{2+5+8+3+6}{7+10+49}$
- $\frac{25893}{60417} := \frac{2589+3}{6041+7}$
- $\frac{25974}{30186} := \frac{259+74}{301+86}$
- $\frac{26130}{97485} := \frac{26+130}{97+485}$
- $\frac{26481}{59073} := \frac{26+4+8+1}{5+9+073}$
- $\frac{26549}{30178} := \frac{265+4+9}{301+7+8}$
- $\frac{26710}{93485} := \frac{2+6+7+1+0}{9+34+8+5}$
- $\frac{26815}{74390} := \frac{2+6+8+15}{74+3+9+0}$
- $\frac{26910}{75348} := \frac{26+9+10}{75+3+48}$
- $\frac{27054}{69138} := \frac{2+70+5+4}{69+138}$
- $\frac{27054}{93186} := \frac{2+70+5+4}{93+186}$
- $\frac{27135}{96480} := \frac{27+135}{96+480}$
- $\frac{2718}{549036} := \frac{27+18}{54+9036}$
- $\frac{27354}{60819} := \frac{273+5+4}{608+19}$
- $\frac{27401}{39856} := \frac{2+74+01}{3+98+5+6}$
- $\frac{27804}{91356} := \frac{2+7+8+04}{9+1+3+56}$
- $\frac{27936}{40158} := \frac{279+3+6}{401+5+8}$
- $\frac{27936}{48015} := \frac{279+3+6}{480+15}$
- $\frac{2817}{569034} := \frac{28+17}{56+9034}$
- $\frac{28356}{91740} := \frac{2+8+35+6}{91+74+0}$
- $\frac{28379}{40651} := \frac{28+37+9}{40+65+1}$
- $\frac{28476}{53901} := \frac{28+476}{53+901}$
- $\frac{28539}{76104} := \frac{2+8+5+3+9}{7+61+04}$
- $\frac{28739}{60451} := \frac{2+8+7+3+9}{6+04+51}$
- $\frac{29058}{67134} := \frac{29+058}{67+134}$
- $\frac{29058}{73146} := \frac{29+058}{73+146}$
- $\frac{29145}{76380} := \frac{29+145}{76+380}$
- $\frac{29364}{80751} := \frac{2+9+3+6+4}{8+07+51}$
- $\frac{29385}{76401} := \frac{29+3+8+5}{76+40+1}$
- $\frac{29406}{37518} := \frac{29+406}{37+518}$
- $\frac{29410}{87365} := \frac{29+4+1+0}{87+3+6+5}$
- $\frac{29637}{40851} := \frac{296+37}{408+51}$
- $\frac{29684}{37105} := \frac{2968+4}{3710+5}$
- $\frac{29754}{31806} := \frac{29+754}{31+806}$
- $\frac{29861}{73504} := \frac{2+9+8+6+1}{7+3+50+4}$
- $\frac{30158}{49672} := \frac{3+01+5+8}{4+9+6+7+2}$
- $\frac{30162}{47985} := \frac{3+01+62}{4+7+9+85}$
- $\frac{30165}{78429} := \frac{30+165}{78+429}$
- $\frac{30168}{52794} := \frac{3+01+68}{5+27+94}$
- $\frac{30195}{72468} := \frac{30+195}{72+468}$

- $\frac{30264}{51798} := \frac{302+6+4}{517+9+8}$
- $\frac{32064}{79158} := \frac{32+064}{79+158}$
- $\frac{34608}{95172} := \frac{34+6+08}{9+51+72}$
- $\frac{30472}{59186} := \frac{3+047+2}{5+9+1+86}$
- $\frac{32074}{51968} := \frac{3+2+074}{51+9+68}$
- $\frac{34615}{87290} := \frac{34+6+1+5}{87+29+0}$
- $\frac{30912}{48576} := \frac{30+9+1+2}{48+5+7+6}$
- $\frac{32096}{58174} := \frac{32+096}{58+174}$
- $\frac{35217}{80496} := \frac{35+217}{80+496}$
- $\frac{31062}{48597} := \frac{310+62}{485+97}$
- $\frac{32097}{86415} := \frac{3+20+9+7}{86+4+15}$
- $\frac{35280}{67914} := \frac{352+8+0}{679+14}$
- $\frac{31095}{74628} := \frac{31+09+5}{74+6+28}$
- $\frac{32160}{97485} := \frac{32+160}{97+485}$
- $\frac{35627}{48019} := \frac{3+5+6+2+7}{4+8+019}$
- $\frac{31207}{96458} := \frac{3+12+07}{9+6+45+8}$
- $\frac{32170}{54689} := \frac{32+1+7+0}{5+46+8+9}$
- $\frac{35640}{81972} := \frac{356+4+0}{819+7+2}$
- $\frac{31248}{95760} := \frac{31+248}{95+760}$
- $\frac{32184}{75096} := \frac{3+2184}{7+5096}$
- $\frac{35724}{96180} := \frac{3+5+7+24}{96+1+8+0}$
- $\frac{31280}{49657} := \frac{312+8+0}{496+5+7}$
- $\frac{32571}{60489} := \frac{3+2+57+1}{60+48+9}$
- $\frac{35820}{96714} := \frac{358+2+0}{967+1+4}$
- $\frac{31406}{85792} := \frac{31+4+06}{8+5+7+92}$
- $\frac{32589}{76041} := \frac{3+2589}{7+6041}$
- $\frac{36045}{71289} := \frac{360+45}{712+89}$
- $\frac{31408}{56927} := \frac{3+1+4+08}{5+6+9+2+7}$
- $\frac{32716}{40895} := \frac{32+716}{40+895}$
- $\frac{36045}{72891} := \frac{360+45}{728+91}$
- $\frac{31728}{45609} := \frac{3+17+28}{4+56+09}$
- $\frac{3276}{149058} := \frac{32+76}{1+4905+8}$
- $\frac{36712}{45890} := \frac{36+712}{45+890}$
- $\frac{31728}{69405} := \frac{3+17+28}{6+94+05}$
- $\frac{3276}{90156} := \frac{32+76}{9+01+56}$
- $\frac{36780}{51492} := \frac{367+8+0}{514+9+2}$
- $\frac{31842}{79605} := \frac{3184+2}{7960+5}$
- $\frac{32784}{76095} := \frac{3+2+7+8+4}{760+95}$
- $\frac{36974}{58102} := \frac{36+9+7+4}{5+81+02}$
- $\frac{31924}{86750} := \frac{3+19+24}{8+67+50}$
- $\frac{32841}{90156} := \frac{328+41}{901+56}$
- $\frac{37152}{80496} := \frac{371+5+2}{804+9+6}$
- $\frac{31968}{47520} := \frac{319+6+8}{475+20}$
- $\frac{32841}{76095} := \frac{328+41}{760+95}$
- $\frac{37185}{92460} := \frac{37+185}{92+460}$
- $\frac{31968}{57024} := \frac{319+6+8}{570+24}$
- $\frac{34187}{92506} := \frac{34+187}{92+506}$
- $\frac{37245}{91680} := \frac{3+7+24+5}{9+1+6+80}$
- $\frac{31976}{50248} := \frac{3+19+7+6}{5+02+48}$
- $\frac{3429}{150876} := \frac{3+4+29}{1508+76}$
- $\frac{37250}{61984} := \frac{3+72+50}{6+198+4}$
- $\frac{34517}{98620} := \frac{3+45+1+7}{98+62+0}$
- $\frac{37296}{51408} := \frac{37+296}{51+408}$

- $\frac{37528}{46910} := \frac{37+5+2+8}{46+9+10}$
- $\frac{37590}{46182} := \frac{3+7+5+90}{46+1+82}$
- $\frac{37650}{48192} := \frac{3+7+65+0}{4+81+9+2}$
- $\frac{37926}{48510} := \frac{379+2+6}{485+10}$
- $\frac{38160}{45792} := \frac{3+81+6+0}{4+5+7+92}$
- $\frac{38210}{64957} := \frac{38+2+10}{64+9+5+7}$
- $\frac{38570}{49126} := \frac{3+85+7+0}{4+91+26}$
- $\frac{38571}{62049} := \frac{3+8+57+1}{62+049}$
- $\frac{38724}{69150} := \frac{3+8+7+24}{69+1+5+0}$
- $\frac{38925}{46710} := \frac{3+8+9+25}{46+7+1+0}$
- $\frac{39120}{54768} := \frac{39+1+20}{5+4+7+68}$
- $\frac{3927}{105468} := \frac{3+9+2+7}{10+546+8}$
- $\frac{39725}{46081} := \frac{3+97+25}{4+60+81}$
- $\frac{4023}{156897} := \frac{4+023}{156+897}$
- $\frac{40271}{53869} := \frac{4+02+71}{5+3+86+9}$
- $\frac{40281}{76395} := \frac{4+02+81}{7+63+95}$
- $\frac{40629}{51837} := \frac{406+29}{518+37}$
- $\frac{40851}{63279} := \frac{408+51}{632+79}$
- $\frac{40851}{73692} := \frac{408+51}{736+92}$
- $\frac{41063}{59728} := \frac{4+10+63}{5+97+2+8}$
- $\frac{41067}{95823} := \frac{41+06+7}{95+8+23}$
- $\frac{41097}{56238} := \frac{41+09+7}{5+62+3+8}$
- $\frac{41328}{95760} := \frac{41+328}{95+760}$
- $\frac{41508}{72639} := \frac{4+1508}{7+2639}$
- $\frac{41832}{50796} := \frac{41+83+2}{50+7+96}$
- $\frac{41860}{79235} := \frac{4+18+6+0}{7+9+2+35}$
- $\frac{42180}{65379} := \frac{42+18+0}{6+5+3+79}$
- $\frac{42350}{79618} := \frac{42+3+5+0}{79+6+1+8}$
- $\frac{42968}{53710} := \frac{4+2968}{5+3710}$
- $\frac{43168}{59072} := \frac{4+3+1+68}{5+90+7+2}$
- $\frac{43560}{87912} := \frac{435+60}{87+912}$
- $\frac{43576}{92180} := \frac{4+35+7+6}{9+21+80}$
- $\frac{43809}{72156} := \frac{4+38+09}{7+21+56}$
- $\frac{43810}{92675} := \frac{4+38+10}{9+26+75}$
- $\frac{43980}{61572} := \frac{43+9+8+0}{6+1+5+72}$
- $\frac{45096}{73281} := \frac{4+5+09+6}{7+3+28+1}$
- $\frac{45136}{70928} := \frac{4+5+13+6}{7+09+28}$
- $\frac{45230}{76891} := \frac{45+2+3+0}{7+68+9+1}$
- $\frac{45360}{89712} := \frac{45+360}{89+712}$
- $\frac{45360}{91728} := \frac{45+360}{91+728}$
- $\frac{45368}{70192} := \frac{4+5+36+8}{70+1+9+2}$
- $\frac{46312}{57890} := \frac{4+6312}{5+7890}$
- $\frac{46328}{57910} := \frac{4+6328}{5+7910}$
- $\frac{46782}{53901} := \frac{46+782}{53+901}$
- $\frac{47236}{91580} := \frac{4+7+2+36}{9+1+5+80}$
- $\frac{47318}{60952} := \frac{47+3+1+8}{60+9+5+2}$
- $\frac{47628}{90153} := \frac{476+28}{901+53}$
- $\frac{47960}{81532} := \frac{4+7+9+60}{81+53+2}$
- $\frac{47982}{50163} := \frac{47+9+8+2}{5+01+63}$
- $\frac{4816}{530792} := \frac{4+8+16}{5+3079+2}$
- $\frac{48312}{57096} := \frac{483+12}{570+9+6}$

- $\frac{48503}{76219} := \frac{48+5+03}{7+62+19}$
- $\frac{49038}{51267} := \frac{4+90+38}{5+126+7}$
- $\frac{49203}{71568} := \frac{4+92+03}{71+5+68}$
- $\frac{49312}{85760} := \frac{4+9+31+2}{8+5+7+60}$
- $\frac{49320}{67815} := \frac{49+3+20}{6+7+81+5}$
- $\frac{49651}{78023} := \frac{4+9+6+51}{7+80+23}$
- $\frac{50463}{71289} := \frac{504+63}{712+89}$
- $\frac{50463}{72891} := \frac{504+63}{728+91}$
- $\frac{50692}{81374} := \frac{5+069+2}{81+37+4}$
- $\frac{51394}{80762} := \frac{5+1+39+4}{8+07+62}$
- $\frac{51408}{79632} := \frac{51+408}{79+632}$
- $\frac{51408}{92736} := \frac{51+408}{92+736}$
- $\frac{51624}{70983} := \frac{5+1+62+4}{7+09+83}$
- $\frac{51832}{64790} := \frac{51+8+3+2}{64+7+9+0}$
- $\frac{52038}{67914} := \frac{520+3+8}{679+14}$
- $\frac{52173}{94860} := \frac{5+21+73}{94+86+0}$
- $\frac{52394}{70618} := \frac{5+2+3+9+4}{7+06+18}$
- $\frac{53284}{79061} := \frac{532+84}{7+906+1}$
- $\frac{53298}{71064} := \frac{5+32+9+8}{7+1+064}$
- $\frac{53460}{81972} := \frac{534+6+0}{819+7+2}$
- $\frac{53628}{71940} := \frac{53+62+8}{71+94+0}$
- $\frac{53802}{69174} := \frac{53+8+02}{69+1+7+4}$
- $\frac{53928}{67410} := \frac{5+39+28}{6+74+10}$
- $\frac{53941}{60287} := \frac{5+39+41}{6+02+87}$
- $\frac{54087}{63921} := \frac{5+40+87}{63+92+1}$
- $\frac{54312}{67890} := \frac{5+4+3+12}{6+7+8+9+0}$
- $\frac{54328}{67910} := \frac{5+43+28}{6+79+10}$
- $\frac{54712}{68390} := \frac{5+47+12}{68+3+9+0}$
- $\frac{54780}{93126} := \frac{5+47+8+0}{93+1+2+6}$
- $\frac{54963}{78012} := \frac{549+6+3}{780+12}$
- $\frac{56203}{94178} := \frac{56+203}{9+417+8}$
- $\frac{57694}{82103} := \frac{57+69+4}{82+103}$
- $\frac{58912}{73640} := \frac{589+1+2}{736+4+0}$
- $\frac{59064}{87312} := \frac{59+06+4}{87+3+12}$
- $\frac{59102}{78463} := \frac{5+9+102}{7+84+63}$
- $\frac{59368}{74210} := \frac{59+3+6+8}{74+21+0}$
- $\frac{59831}{60724} := \frac{5+98+31}{60+72+4}$
- $\frac{60258}{79431} := \frac{6+02+58}{79+4+3+1}$
- $\frac{60358}{71492} := \frac{60+35+8}{71+49+2}$
- $\frac{60741}{89325} := \frac{607+4+1}{893+2+5}$
- $\frac{60912}{83754} := \frac{60+9+1+2}{8+37+54}$
- $\frac{61398}{75042} := \frac{61+3+9+8}{7+50+42}$
- $\frac{61470}{98352} := \frac{6+14+70}{9+83+52}$
- $\frac{6179}{285403} := \frac{6+179}{2+8540+3}$
- $\frac{62310}{97485} := \frac{62+310}{97+485}$
- $\frac{62730}{84915} := \frac{6+2+730}{84+915}$
- $\frac{63152}{78940} := \frac{63+15+2}{7+89+4+0}$
- $\frac{63284}{79105} := \frac{6328+4}{7910+5}$
- $\frac{63504}{89712} := \frac{63+504}{89+712}$
- $\frac{63504}{91728} := \frac{63+504}{91+728}$
- $\frac{63950}{74182} := \frac{6+39+5+0}{7+41+8+2}$

- $\frac{65043}{81972} := \frac{650+4+3}{819+7+2}$
- $\frac{65392}{81740} := \frac{6+5+39+2}{8+17+40}$
- $\frac{65930}{71482} := \frac{6+59+30}{7+14+82}$
- $\frac{65934}{71280} := \frac{659+3+4}{712+8+0}$
- $\frac{67152}{83940} := \frac{6+71+5+2}{8+3+94+0}$
- $\frac{67352}{84190} := \frac{673+5+2}{841+9+0}$
- $\frac{67512}{84390} := \frac{6+75+1+2}{8+4+3+90}$
- $\frac{68170}{94235} := \frac{68+170}{94+235}$
- $\frac{68241}{79350} := \frac{6+82+41}{7+93+50}$
- $\frac{68475}{92130} := \frac{6+84+75}{9+213+0}$
- $\frac{69148}{73250} := \frac{69+1+48}{73+2+50}$
- $\frac{69510}{73482} := \frac{6+9+510}{73+482}$
- $\frac{70254}{81963} := \frac{702+54}{819+63}$
- $\frac{70561}{84329} := \frac{70+5+6+1}{84+3+2+9}$
- $\frac{71236}{89045} := \frac{712+36}{890+45}$
- $\frac{71456}{89320} := \frac{7+14+5+6}{8+9+3+20}$
- $\frac{71460}{89325} := \frac{714+6+0}{893+2+5}$
- $\frac{71632}{89540} := \frac{716+32}{895+40}$
- $\frac{73842}{90516} := \frac{738+4+2}{905+1+6}$
- $\frac{74259}{86301} := \frac{74+259}{86+301}$
- $\frac{74528}{93160} := \frac{7+45+28}{9+31+60}$
- $\frac{74568}{93210} := \frac{7+4+5+68}{93+2+10}$
- $\frac{74610}{89532} := \frac{74+6+10}{8+95+3+2}$
- $\frac{74816}{93520} := \frac{748+16}{935+20}$
- $\frac{75368}{94210} := \frac{75+3+6+8}{94+21+0}$
- $\frac{75429}{80631} := \frac{754+29}{806+31}$
- $\frac{76248}{95310} := \frac{76+248}{95+310}$
- $\frac{76320}{91584} := \frac{7+63+20}{9+15+84}$
- $\frac{78246}{90153} := \frac{782+46}{901+53}$

• Four Digits Numerator

- $\frac{1308}{726594} := \frac{1+3+08}{72+6594}$
- $\frac{1496}{230758} := \frac{1+4+9+6}{2+3075+8}$
- $\frac{1679}{285430} := \frac{16+7+9}{2+8+5430}$
- $\frac{1728}{349056} := \frac{17+28}{34+9056}$
- $\frac{1732}{465908} := \frac{17+3+2}{4+6+5908}$
- $\frac{1827}{369054} := \frac{18+27}{36+9054}$
- $\frac{1947}{238065} := \frac{19+47}{2+3+8065}$
- $\frac{2034}{176958} := \frac{2+03+4}{1+769+5+8}$
- $\frac{2043}{175698} := \frac{2+04+3}{1+75+698}$
- $\frac{2370}{648195} := \frac{23+7+0}{6+4+8195}$
- $\frac{2970}{164835} := \frac{2+9+7+0}{164+835}$
- $\frac{3012}{475896} := \frac{3+01+2}{47+5+896}$
- $\frac{3018}{245967} := \frac{3+01+8}{2+4+5+967}$
- $\frac{3097}{852164} := \frac{3+09+7}{8+5216+4}$
- $\frac{3108}{257964} := \frac{3+1+08}{25+7+964}$
- $\frac{3108}{264957} := \frac{3+1+08}{2+64+957}$
- $\frac{3291}{450867} := \frac{3+29+1}{4508+6+7}$

- $\frac{3420}{178695} := \frac{34+2+0}{1786+95}$
- $\frac{3564}{197802} := \frac{3+5+6+4}{197+802}$
- $\frac{4065}{273981} := \frac{4+06+5}{27+3+981}$
- $\frac{4137}{268905} := \frac{4+1+3+7}{2+68+905}$
- $\frac{4156}{238970} := \frac{4+1+5+6}{23+897+0}$
- $\frac{4158}{230769} := \frac{4+1+5+8}{230+769}$
- $\frac{4237}{605891} := \frac{4+2+37}{6058+91}$
- $\frac{4310}{957682} := \frac{4+31+0}{95+7682}$
- $\frac{4513}{279806} := \frac{4+5+1+3}{2+798+06}$
- $\frac{4607}{153928} := \frac{4+6+07}{1+539+28}$
- $\frac{4635}{102897} := \frac{4+6+35}{102+897}$
- $\frac{5067}{238149} := \frac{5+06+7}{23+814+9}$
- $\frac{5076}{129438} := \frac{5+07+6}{12+9+438}$
- $\frac{5140}{836792} := \frac{5+1+4+0}{836+792}$
- $\frac{5301}{487692} := \frac{53+01}{4876+92}$
- $\frac{5403}{172896} := \frac{54+03}{1728+96}$
- $\frac{5418}{273609} := \frac{54+18}{27+3609}$
- $\frac{5604}{137298} := \frac{56+04}{1372+98}$
- $\frac{5703}{182496} := \frac{57+03}{1824+96}$
- $\frac{5802}{194367} := \frac{58+02}{1943+67}$
- $\frac{5814}{293607} := \frac{58+14}{29+3607}$
- $\frac{5817}{260934} := \frac{5+8+1+7}{2+6+0934}$
- $\frac{5962}{140378} := \frac{5+9+6+2}{140+378}$
- $\frac{6130}{457298} := \frac{6+1+3+0}{4+5+729+8}$
- $\frac{6201}{539487} := \frac{62+01}{5394+87}$
- $\frac{6372}{450819} := \frac{63+7+2}{4+5081+9}$
- $\frac{6457}{321089} := \frac{6+4+5+7}{3+2+1089}$
- $\frac{6570}{398142} := \frac{65+70}{39+8142}$
- $\frac{6702}{194358} := \frac{67+02}{1943+58}$
- $\frac{7014}{269538} := \frac{7+014}{269+538}$
- $\frac{7014}{293586} := \frac{7+014}{293+586}$
- $\frac{7014}{329658} := \frac{7+014}{329+658}$
- $\frac{7014}{592683} := \frac{7+01+4}{5+926+83}$
- $\frac{7029}{154638} := \frac{7+029}{154+638}$
- $\frac{7036}{214598} := \frac{7+03+6}{21+459+8}$
- $\frac{7056}{123984} := \frac{7+056}{123+984}$
- $\frac{7065}{428139} := \frac{70+65}{42+8139}$
- $\frac{7092}{358146} := \frac{70+92}{35+8146}$
- $\frac{7104}{253968} := \frac{7+1+04}{25+396+8}$
- $\frac{7123}{569840} := \frac{7+1+2+3}{56+984+0}$
- $\frac{7128}{395604} := \frac{7+1+2+8}{395+604}$
- $\frac{7164}{320589} := \frac{7+1+64}{3205+8+9}$
- $\frac{7203}{468195} := \frac{7+2+03}{4+681+95}$
- $\frac{7215}{408369} := \frac{7+2+1+5}{4+0836+9}$
- $\frac{7218}{364509} := \frac{72+18}{36+4509}$
- $\frac{7230}{168459} := \frac{7+23+0}{1+684+5+9}$
- $\frac{7236}{401598} := \frac{7+2+3+6}{401+598}$
- $\frac{7290}{368145} := \frac{72+90}{36+8145}$
- $\frac{7293}{105468} := \frac{7+29+3}{10+546+8}$
- $\frac{7320}{148596} := \frac{7+3+20}{1+4+8+596}$
- $\frac{7362}{408591} := \frac{7+3+6+2}{408+591}$

- $\frac{7504}{612983} := \frac{7+5+04}{6+1298+3}$
- $\frac{8316}{759024} := \frac{83+16}{7+5+9024}$
- $\frac{9102}{345876} := \frac{91+02}{3458+76}$
- $\frac{7584}{291036} := \frac{7+5+8+4}{2+910+3+6}$
- $\frac{8370}{215946} := \frac{8+37+0}{215+946}$
- $\frac{9172}{403568} := \frac{9+1+72}{40+3568}$
- $\frac{7602}{345891} := \frac{76+02}{3458+91}$
- $\frac{8620}{941735} := \frac{8+6+2+0}{9+4+1735}$
- $\frac{9201}{487653} := \frac{92+01}{4876+53}$
- $\frac{7620}{193548} := \frac{7+6+2+0}{19+354+8}$
- $\frac{8659}{147203} := \frac{8+6+5+9}{1+472+03}$
- $\frac{9270}{468135} := \frac{92+70}{46+8135}$
- $\frac{7632}{105894} := \frac{7+63+2}{105+894}$
- $\frac{8701}{539462} := \frac{87+01}{5394+62}$
- $\frac{9423}{150768} := \frac{9+4+23}{1+507+68}$
- $\frac{8659}{147203} := \frac{8+6+5+9}{1+472+03}$
- $\frac{9427}{368510} := \frac{9+4+2+7}{3+6+851+0}$
- $\frac{7803}{296514} := \frac{7+8+03}{29+651+4}$
- $\frac{8746}{109325} := \frac{8+74+6}{1093+2+5}$
- $\frac{9460}{135278} := \frac{94+6+0}{1352+78}$
- $\frac{7812}{394506} := \frac{7+81+2}{39+4506}$
- $\frac{8763}{201549} := \frac{8+7+6+3}{2+01+549}$
- $\frac{9526}{380174} := \frac{9+5+2+6}{3+801+74}$
- $\frac{7824}{109536} := \frac{7+8+24}{1+09+536}$
- $\frac{8790}{136245} := \frac{8+7+9+0}{1+362+4+5}$
- $\frac{9603}{172854} := \frac{96+03}{1728+54}$
- $\frac{7859}{160432} := \frac{7+8+5+9}{160+432}$
- $\frac{8904}{376512} := \frac{8+9+04}{376+512}$
- $\frac{9603}{182457} := \frac{96+03}{1824+57}$
- $\frac{7902}{438561} := \frac{7+9+02}{438+561}$
- $\frac{9018}{267534} := \frac{9+018}{267+534}$
- $\frac{9640}{137852} := \frac{96+4+0}{1378+52}$
- $\frac{7956}{103428} := \frac{7+9+5+6}{1+0342+8}$
- $\frac{9018}{273546} := \frac{9+018}{273+546}$
- $\frac{9702}{538461} := \frac{9+7+02}{538+461}$
- $\frac{8027}{136459} := \frac{8+027}{136+459}$
- $\frac{9028}{327654} := \frac{9+018}{327+654}$
- $\frac{9724}{165308} := \frac{9+7+2+4}{1+65+308}$
- $\frac{8073}{562419} := \frac{8+073}{5624+19}$
- $\frac{9046}{153476} := \frac{9+028}{153+476}$
- $\frac{9810}{426735} := \frac{9+8+1+0}{42+6+735}$
- $\frac{8132}{467590} := \frac{8+1+3+2}{46+759+0}$
- $\frac{9072}{458136} := \frac{90+72}{45+8136}$
- $\frac{8257}{140369} := \frac{8+2+5+7}{1+4+0369}$

2.2 Multiple Representations

2.2.1 Six Digits

$$\blacktriangleright \frac{134}{268} := \frac{1+3+4}{2+6+8} = \frac{13+4}{26+8} = \frac{1+34}{2+68}$$

$$\blacktriangleright \frac{143}{286} := \frac{1+4+3}{2+8+6} = \frac{14+3}{28+6} = \frac{1+43}{2+86}$$

$$\blacktriangleright \frac{314}{628} := \frac{3+1+4}{6+2+8} = \frac{3+14}{6+28} = \frac{31+4}{62+8}$$

$$\blacktriangleright \frac{341}{682} := \frac{3+4+1}{6+8+2} = \frac{34+1}{68+2} = \frac{3+41}{6+82}$$

$$\blacktriangleright \frac{413}{826} := \frac{4+1+3}{8+2+6} = \frac{4+13}{8+26} = \frac{41+3}{82+6}$$

$$\blacktriangleright \frac{431}{862} := \frac{4+3+1}{8+6+2} = \frac{4+31}{8+62} = \frac{43+1}{86+2}$$

2.2.2 Seven Digits

$$\blacktriangleright \frac{521}{3647} := \frac{5+2+1}{3+6+47} = \frac{52+1}{364+7}$$

$$\blacktriangleright \frac{543}{1629} := \frac{54+3}{162+9} = \frac{5+4+3}{1+6+29}$$

$$\blacktriangleright \frac{635}{1270} := \frac{6+35}{12+70} = \frac{6+3+5}{1+27+0}$$

$$\blacktriangleright \frac{639}{1278} := \frac{6+3+9}{1+27+8} = \frac{6+39}{12+78}$$

$$\blacktriangleright \frac{645}{1290} := \frac{6+45}{12+90} = \frac{6+4+5}{1+29+0}$$

$$\blacktriangleright \frac{681}{2043} := \frac{68+1}{204+3} = \frac{6+8+1}{2+043}$$

$$\blacktriangleright \frac{683}{2049} := \frac{6+8+3}{2+049} = \frac{68+3}{204+9}$$

$$\blacktriangleright \frac{764}{1528} := \frac{76+4}{152+8} = \frac{7+6+4}{1+5+28}$$

$$\blacktriangleright \frac{792}{3168} := \frac{79+2}{316+8} = \frac{7+9+2}{3+1+68}$$

$$\blacktriangleright \frac{819}{2457} := \frac{8+1+9}{2+45+7} = \frac{8+19}{24+57}$$

$$\blacktriangleright \frac{891}{3564} := \frac{8+9+1}{3+5+64} = \frac{89+1}{356+4}$$

$$\blacktriangleright \frac{912}{4560} := \frac{9+1+2}{4+56+0} = \frac{9+12}{45+60}$$

$$\blacktriangleright \frac{918}{3672} := \frac{9+18}{36+72} = \frac{9+1+8}{3+67+2}$$

$$\blacktriangleright \frac{941}{6587} := \frac{9+4+1}{6+5+87} = \frac{94+1}{658+7}$$

$$\blacktriangleright \frac{523}{1046} := \frac{5+2+3}{10+4+6} = \frac{5+23}{10+46} = \frac{52+3}{104+6}$$

$$\blacktriangleright \frac{532}{1064} := \frac{5+3+2}{10+6+4} = \frac{5+32}{10+64} = \frac{53+2}{106+4}$$

$$\blacktriangleright \frac{534}{1068} := \frac{53+4}{106+8} = \frac{5+3+4}{10+6+8} = \frac{5+34}{10+68}$$

$$\blacktriangleright \frac{543}{1086} := \frac{5+43}{10+86} = \frac{54+3}{108+6} = \frac{5+4+3}{10+8+6}$$

$$\blacktriangleright \frac{912}{3648} := \frac{9+1+2}{36+4+8} = \frac{91+2}{364+8} = \frac{9+12}{36+48}$$

$$\blacktriangleright \frac{921}{3684} := \frac{9+2+1}{36+8+4} = \frac{92+1}{368+4} = \frac{9+21}{36+84}$$

$$\blacktriangleright \frac{923}{1846} := \frac{9+23}{18+46} = \frac{9+2+3}{18+4+6} = \frac{92+3}{184+6}$$

$$\blacktriangleright \frac{932}{1864} := \frac{9+32}{18+64} = \frac{9+3+2}{18+6+4} = \frac{93+2}{186+4}$$

$$\blacktriangleright \frac{936}{1248} := \frac{9+3+6}{12+4+8} = \frac{93+6}{124+8} = \frac{9+36}{12+48}$$

$$\blacktriangleright \frac{963}{1284} := \frac{9+63}{12+84} = \frac{9+6+3}{12+8+4} = \frac{96+3}{128+4}$$

2.2.3 Eight Digits

- $\frac{1056}{7392} := \frac{1+056}{7+392} = \frac{1+05+6}{73+9+2}$
- $\frac{1809}{5427} := \frac{1+8+09}{5+42+7} = \frac{18+09}{54+27}$
- $\frac{1074}{8592} := \frac{1+074}{8+592} = \frac{1+07+4}{85+9+2}$
- $\frac{1827}{3654} := \frac{1+8+27}{3+65+4} = \frac{18+27}{36+54}$
- $\frac{1092}{8736} := \frac{1+09+2}{87+3+6} = \frac{1+092}{8+736}$
- $\frac{1830}{2745} := \frac{1+8+3+0}{2+7+4+5} = \frac{18+30}{27+45}$
- $\frac{1428}{3570} := \frac{14+28}{35+70} = \frac{14+2+8}{3+57+0}$
- $\frac{1904}{2856} := \frac{190+4}{285+6} = \frac{1+9+04}{2+8+5+6}$
- $\frac{1465}{2930} := \frac{1+4+6+5}{29+3+0} = \frac{1+465}{2+930}$
- $\frac{1908}{7632} := \frac{1+9+08}{7+63+2} = \frac{19+08}{76+32}$
- $\frac{1478}{2956} := \frac{1+4+7+8}{29+5+6} = \frac{1+478}{2+956}$
- $\frac{2148}{5370} := \frac{2+148}{5+370} = \frac{2+14+8}{53+7+0}$
- $\frac{1485}{2970} := \frac{1+485}{2+970} = \frac{1+4+8+5}{29+7+0}$
- $\frac{2178}{4356} := \frac{2+178}{4+356} = \frac{2+17+8}{43+5+6}$
- $\frac{1642}{7389} := \frac{164+2}{738+9} = \frac{16+4+2}{7+3+89}$
- $\frac{2179}{4358} := \frac{2+179}{4+358} = \frac{2+17+9}{43+5+8}$
- $\frac{1645}{3290} := \frac{1+6+4+5}{3+29+0} = \frac{16+45}{32+90}$
- $\frac{2185}{4370} := \frac{2+18+5}{43+7+0} = \frac{2+185}{4+370}$
- $\frac{1683}{5049} := \frac{168+3}{504+9} = \frac{1+6+8+3}{5+049}$
- $\frac{2718}{5436} := \frac{27+18}{54+36} = \frac{2+7+18}{5+43+6}$
- $\frac{1694}{5082} := \frac{1+6+9+4}{50+8+2} = \frac{16+9+4}{5+082}$
- $\frac{2719}{5438} := \frac{27+19}{54+38} = \frac{2+7+19}{5+43+8}$
- $\frac{1728}{3456} := \frac{17+28}{34+56} = \frac{17+2+8}{3+45+6}$
- $\frac{2790}{4185} := \frac{27+9+0}{41+8+5} = \frac{2+7+9+0}{4+18+5}$
- $\frac{1729}{3458} := \frac{17+29}{34+58} = \frac{17+2+9}{3+45+8}$
- $\frac{2817}{5634} := \frac{28+1+7}{5+63+4} = \frac{28+17}{56+34}$
- $\frac{1764}{3528} := \frac{1+7+6+4}{3+5+28} = \frac{176+4}{352+8}$
- $\frac{2910}{4365} := \frac{2+9+1+0}{4+3+6+5} = \frac{29+1+0}{4+36+5}$
- $\frac{1782}{5346} := \frac{1+7+8+2}{5+3+46} = \frac{178+2}{534+6}$
- $\frac{3018}{4527} := \frac{30+18}{45+27} = \frac{3+01+8}{4+5+2+7}$
- $\frac{1794}{5382} := \frac{1+7+9+4}{53+8+2} = \frac{17+9+4}{5+3+82}$
- $\frac{3249}{7581} := \frac{3+24+9}{75+8+1} = \frac{3+249}{7+581}$
- $\frac{3564}{7128} := \frac{356+4}{712+8} = \frac{3+5+6+4}{7+1+28}$

- $\frac{3592}{7184} := \frac{359+2}{718+4} = \frac{35+9+2}{7+1+84}$ ► $\frac{5132}{7698} := \frac{5+13+2}{7+6+9+8} = \frac{51+3+2}{7+69+8}$
- $\frac{3609}{7218} := \frac{3+6+09}{7+21+8} = \frac{36+09}{72+18}$ ► $\frac{5312}{7968} := \frac{5+3+12}{7+9+6+8} = \frac{53+1+2}{7+9+68}$
- $\frac{3645}{7290} := \frac{36+45}{72+90} = \frac{3+6+4+5}{7+29+0}$ ► $\frac{5346}{8019} := \frac{5+3+4+6}{8+019} = \frac{534+6}{801+9}$
- $\frac{3752}{4690} := \frac{37+5+2}{46+9+0} = \frac{3+75+2}{4+6+90}$ ► $\frac{5742}{8613} := \frac{574+2}{861+3} = \frac{5+7+4+2}{8+6+13}$
- $\frac{4356}{8712} := \frac{4+356}{8+712} = \frac{4+35+6}{87+1+2}$ ► $\frac{5910}{8274} := \frac{5+9+1+0}{8+2+7+4} = \frac{59+1+0}{8+2+74}$
- $\frac{4615}{9230} := \frac{4+6+1+5}{9+23+0} = \frac{46+15}{92+30}$ ► $\frac{6549}{8732} := \frac{6+54+9}{87+3+2} = \frac{6+549}{8+732}$
- $\frac{4635}{9270} := \frac{46+35}{92+70} = \frac{4+6+3+5}{9+27+0}$ ► $\frac{7146}{9528} := \frac{714+6}{952+8} = \frac{7+1+4+6}{9+5+2+8}$
- $\frac{4910}{7365} := \frac{4+9+1+0}{7+3+6+5} = \frac{49+1+0}{7+3+65}$ ► $\frac{7854}{9163} := \frac{78+54}{91+63} = \frac{7+8+5+4}{9+16+3}$
- $\frac{4912}{7368} := \frac{4+9+1+2}{7+3+6+8} = \frac{49+1+2}{7+3+68}$
- $\frac{1092}{4368} := \frac{109+2}{436+8} = \frac{1+09+2}{4+36+8} = \frac{1+092}{4+368}$
- $\frac{1209}{4836} := \frac{1+209}{4+836} = \frac{1+2+09}{4+8+36} = \frac{12+09}{48+36}$
- $\frac{1345}{2690} := \frac{1+3+45}{2+6+90} = \frac{13+45}{26+90} = \frac{1+345}{2+690}$
- $\frac{1354}{2708} := \frac{1+35+4}{2+70+8} = \frac{135+4}{270+8} = \frac{1+354}{2+708}$
- $\frac{1435}{2870} := \frac{1+4+35}{2+8+70} = \frac{1+43+5}{28+70} = \frac{1+435}{2+870}$
- $\frac{1453}{2906} := \frac{1+453}{2+906} = \frac{1+45+3}{2+90+6} = \frac{145+3}{290+6}$
- $\frac{1536}{2048} := \frac{15+36}{20+48} = \frac{15+3+6}{20+4+8} = \frac{153+6}{204+8}$
- $\frac{1563}{2084} := \frac{15+63}{20+84} = \frac{15+6+3}{20+8+4} = \frac{156+3}{208+4}$
- $\frac{1823}{5469} := \frac{18+23}{54+69} = \frac{18+2+3}{54+6+9} = \frac{182+3}{546+9}$
- $\frac{1832}{5496} := \frac{18+32}{54+96} = \frac{18+3+2}{54+9+6} = \frac{183+2}{549+6}$
- $\frac{2091}{8364} := \frac{209+1}{836+4} = \frac{2+09+1}{8+36+4} = \frac{2+091}{8+364}$
- $\frac{2093}{4186} := \frac{209+3}{418+6} = \frac{2+09+3}{4+18+6} = \frac{2+093}{4+186}$
- $\frac{2109}{8436} := \frac{2+1+09}{8+4+36} = \frac{21+09}{84+36} = \frac{2+109}{8+436}$
- $\frac{2183}{6549} := \frac{2+18+3}{6+54+9} = \frac{2+183}{6+549} = \frac{218+3}{654+9}$
- $\frac{2309}{4618} := \frac{23+09}{46+18} = \frac{2+309}{4+618} = \frac{2+3+09}{4+6+18}$
- $\frac{2318}{6954} := \frac{2+318}{6+954} = \frac{2+31+8}{69+54} = \frac{2+3+18}{6+9+54}$

- $\frac{2546}{3819} := \frac{254+6}{381+9} = \frac{2+546}{3+819} = \frac{2+54+6}{3+81+9}$
- $\frac{4190}{6285} := \frac{4+190}{6+285} = \frac{4+1+9+0}{6+2+8+5} = \frac{41+9+0}{62+8+5}$
- $\frac{2654}{3981} := \frac{2+654}{3+981} = \frac{26+54}{39+81} = \frac{2+6+54}{3+9+81}$
- $\frac{4351}{8702} := \frac{4+351}{8+702} = \frac{4+35+1}{8+70+2} = \frac{435+1}{870+2}$
- $\frac{3092}{6184} := \frac{309+2}{618+4} = \frac{3+09+2}{6+18+4} = \frac{3+092}{6+184}$
- $\frac{4513}{9026} := \frac{451+3}{902+6} = \frac{45+1+3}{90+2+6} = \frac{4+51+3}{90+26}$
- $\frac{3096}{4128} := \frac{309+6}{412+8} = \frac{3+09+6}{4+12+8} = \frac{3+096}{4+128}$
- $\frac{4531}{9062} := \frac{453+1}{906+2} = \frac{45+31}{90+62} = \frac{45+3+1}{90+6+2}$
- $\frac{3145}{6290} := \frac{31+45}{62+90} = \frac{3+1+45}{6+2+90} = \frac{3+145}{6+290}$
- $\frac{5426}{8139} := \frac{542+6}{813+9} = \frac{54+26}{81+39} = \frac{54+2+6}{81+3+9}$
- $\frac{3156}{4208} := \frac{315+6}{420+8} = \frac{3+15+6}{4+20+8} = \frac{3+156}{4+208}$
- $\frac{5462}{8193} := \frac{546+2}{819+3} = \frac{54+62}{81+93} = \frac{54+6+2}{81+9+3}$
- $\frac{3182}{9546} := \frac{318+2}{954+6} = \frac{3+18+2}{9+54+6} = \frac{3+182}{9+546}$
- $\frac{6093}{8124} := \frac{6+09+3}{8+12+4} = \frac{6+093}{8+124} = \frac{609+3}{812+4}$
- $\frac{3209}{6418} := \frac{32+09}{64+18} = \frac{3+209}{6+418} = \frac{3+2+09}{6+4+18}$
- $\frac{6153}{8204} := \frac{615+3}{820+4} = \frac{6+15+3}{8+20+4} = \frac{6+153}{8+204}$
- $\frac{3218}{9654} := \frac{3+2+18}{9+6+54} = \frac{32+18}{96+54} = \frac{3+218}{9+654}$
- $\frac{3451}{6902} := \frac{3+451}{6+902} = \frac{3+45+1}{6+90+2} = \frac{345+1}{690+2}$
- $\frac{6254}{9381} := \frac{6+254}{9+381} = \frac{62+54}{93+81} = \frac{6+2+54}{9+3+81}$
- $\frac{3514}{7028} := \frac{351+4}{702+8} = \frac{35+1+4}{70+2+8} = \frac{35+14}{70+28}$
- $\frac{6309}{8412} := \frac{63+09}{84+12} = \frac{6+3+09}{8+4+12} = \frac{6+309}{8+412}$
- $\frac{3541}{7082} := \frac{354+1}{708+2} = \frac{35+4+1}{70+8+2} = \frac{35+41}{70+82}$
- $\frac{6315}{8420} := \frac{6+315}{8+420} = \frac{63+15}{84+20} = \frac{6+3+15}{8+4+20}$
- $\frac{3609}{4812} := \frac{3+6+09}{4+8+12} = \frac{3+609}{4+812} = \frac{36+09}{48+12}$
- $\frac{6542}{9813} := \frac{6+542}{9+813} = \frac{654+2}{981+3} = \frac{6+54+2}{9+81+3}$
- $\frac{3615}{4820} := \frac{36+15}{48+20} = \frac{3+6+15}{4+8+20} = \frac{3+615}{4+820}$
- $\frac{6714}{8952} := \frac{67+1+4}{89+5+2} = \frac{6+714}{8+952} = \frac{6+7+1+4}{8+9+5+2}$
- $\frac{4135}{8270} := \frac{4+1+35}{8+2+70} = \frac{4+135}{8+270} = \frac{41+35}{82+70}$

2.2.4 Nine Digits

- $\frac{1782}{65934} := \frac{1+7+8+2}{659+3+4} = \frac{17+8+2}{65+934}$
- $\frac{2037}{46851} := \frac{20+3+7}{4+685+1} = \frac{2+037}{46+851}$
- $\frac{2073}{16584} := \frac{2+073}{16+584} = \frac{2+07+3}{1+6+5+84}$
- $\frac{2104}{35768} := \frac{21+04}{357+68} = \frac{2+1+04}{35+76+8}$
- $\frac{2307}{18456} := \frac{2+3+07}{1+84+5+6} = \frac{23+07}{184+56}$
- $\frac{2736}{15048} := \frac{27+3+6}{150+48} = \frac{2+7+3+6}{1+50+48}$
- $\frac{2934}{10758} := \frac{2+9+34}{107+58} = \frac{2+9+3+4}{1+07+58}$
- $\frac{3048}{57912} := \frac{30+4+8}{5+791+2} = \frac{3+048}{57+912}$
- $\frac{3256}{17908} := \frac{3+25+6}{179+08} = \frac{3+2+5+6}{1+79+08}$
- $\frac{3582}{10746} := \frac{358+2}{1074+6} = \frac{3+5+8+2}{1+07+46}$
- $\frac{3810}{24765} := \frac{3+8+1+0}{2+4+7+65} = \frac{38+10}{247+65}$
- $\frac{3907}{15628} := \frac{3+9+07}{1+5+62+8} = \frac{39+07}{156+28}$
- $\frac{3942}{15768} := \frac{394+2}{1576+8} = \frac{3+9+4+2}{1+57+6+8}$
- $\frac{4137}{20685} := \frac{4+137}{20+685} = \frac{4+1+3+7}{2+068+5}$
- $\frac{4167}{20835} := \frac{4+167}{20+835} = \frac{4+1+6+7}{2+083+5}$
- $\frac{4173}{20865} := \frac{4+1+7+3}{2+08+65} = \frac{4+173}{20+865}$
- $\frac{4187}{20935} := \frac{4+1+8+7}{2+093+5} = \frac{4+187}{20+935}$
- $\frac{4196}{23078} := \frac{4+1+9+6}{2+30+78} = \frac{41+9+6}{230+78}$
- $\frac{4356}{21780} := \frac{4+35+6}{217+8+0} = \frac{4+3+5+6}{2+1+7+80}$
- $\frac{4392}{17568} := \frac{4+3+9+2}{1+7+56+8} = \frac{439+2}{1756+8}$
- $\frac{4510}{36982} := \frac{4+5+1+0}{3+69+8+2} = \frac{4+51+0}{369+82}$
- $\frac{4602}{85137} := \frac{46+02}{851+37} = \frac{4+6+02}{85+137}$
- $\frac{4617}{23085} := \frac{4+6+1+7}{2+3+085} = \frac{46+17}{2+308+5}$
- $\frac{4708}{32956} := \frac{4+7+08}{32+95+6} = \frac{47+08}{329+56}$
- $\frac{4716}{23580} := \frac{4+7+1+6}{2+3+5+80} = \frac{47+16}{235+80}$
- $\frac{4716}{25938} := \frac{4+7+1+6}{2+59+38} = \frac{47+1+6}{259+38}$
- $\frac{4718}{23590} := \frac{47+18}{235+90} = \frac{4+7+1+8}{2+3+5+90}$
- $\frac{4738}{26059} := \frac{4+7+3+8}{2+60+59} = \frac{47+3+8}{260+59}$
- $\frac{4761}{23805} := \frac{4+7+6+1}{2+3+80+5} = \frac{476+1}{2380+5}$
- $\frac{4781}{23905} := \frac{4+7+8+1}{2+3+90+5} = \frac{478+1}{2390+5}$
- $\frac{4916}{27038} := \frac{4+9+1+6}{2+70+38} = \frac{49+1+6}{270+38}$
- $\frac{4972}{15368} := \frac{4+9+7+2}{1+53+6+8} = \frac{49+72}{1+5+368}$
- $\frac{5196}{20784} := \frac{5+196}{20+784} = \frac{5+1+9+6}{2+078+4}$
- $\frac{5312}{79680} := \frac{53+12}{7+968+0} = \frac{5+3+1+2}{79+6+80}$

- $\frac{5320}{14896} := \frac{5+3+2+0}{1+4+8+9+6} = \frac{5+320}{14+896}$
- $\frac{5438}{27190} := \frac{5+4+3+8}{2+7+1+90} = \frac{5+43+8}{271+9+0}$
- $\frac{5478}{30129} := \frac{5+4+7+8}{3+0129} = \frac{5+47+8}{301+29}$
- $\frac{5486}{10972} := \frac{5+486}{10+972} = \frac{5+48+6}{109+7+2}$
- $\frac{5683}{17049} := \frac{5+6+8+3}{17+049} = \frac{568+3}{1704+9}$
- $\frac{5910}{37824} := \frac{5+9+1+0}{3+7+82+4} = \frac{59+1+0}{378+2+4}$
- $\frac{6024}{19578} := \frac{60+24}{195+78} = \frac{6+02+4}{19+5+7+8}$
- $\frac{6145}{27038} := \frac{61+4+5}{270+38} = \frac{6+14+5}{2+70+38}$
- $\frac{6195}{24780} := \frac{6+195}{24+780} = \frac{6+1+9+5}{2+4+78+0}$
- $\frac{6417}{32085} := \frac{64+17}{320+85} = \frac{6+4+1+7}{3+2+085}$
- $\frac{6485}{12970} := \frac{6+485}{12+970} = \frac{64+85}{1+297+0}$
- $\frac{6729}{13458} := \frac{67+29}{134+58} = \frac{6+7+2+9}{1+34+5+8}$
- $\frac{6792}{13584} := \frac{679+2}{1358+4} = \frac{6+7+9+2}{1+35+8+4}$
- $\frac{6819}{20457} := \frac{68+19}{204+57} = \frac{6+8+1+9}{20+45+7}$
- $\frac{6852}{13704} := \frac{685+2}{1370+4} = \frac{6+8+5+2}{1+37+04}$
- $\frac{6914}{38027} := \frac{69+1+4}{380+27} = \frac{6+9+1+4}{3+80+27}$
- $\frac{6918}{20754} := \frac{6+9+18}{20+75+4} = \frac{69+18}{207+54}$
- $\frac{6927}{13854} := \frac{69+27}{138+54} = \frac{6+9+2+7}{1+38+5+4}$
- $\frac{6951}{27804} := \frac{6+9+5+1}{2+78+04} = \frac{695+1}{2780+4}$
- $\frac{7018}{24563} := \frac{7+01+8}{2+45+6+3} = \frac{70+18}{245+63}$
- $\frac{7023}{56184} := \frac{7+02+3}{5+6+1+84} = \frac{7+023}{56+184}$
- $\frac{7123}{56984} := \frac{7+123}{56+984} = \frac{7+1+2+3}{5+6+9+84}$
- $\frac{7184}{35920} := \frac{7+1+8+4}{3+5+92+0} = \frac{7+184}{35+920}$
- $\frac{7236}{10854} := \frac{72+36}{108+54} = \frac{7+2+3+6}{10+8+5+4}$
- $\frac{7302}{58416} := \frac{73+02}{584+16} = \frac{7+3+02}{5+84+1+6}$
- $\frac{7312}{58496} := \frac{7+3+1+2}{5+84+9+6} = \frac{73+12}{584+96}$
- $\frac{7320}{54168} := \frac{73+2+0}{541+6+8} = \frac{7+3+20}{54+168}$
- $\frac{7324}{10986} := \frac{732+4}{1098+6} = \frac{7+3+2+4}{1+09+8+6}$
- $\frac{7409}{51863} := \frac{74+09}{518+63} = \frac{7+4+09}{51+86+3}$
- $\frac{7410}{62985} := \frac{7+4+1+0}{6+2+9+85} = \frac{74+10}{629+85}$
- $\frac{7418}{25963} := \frac{7+4+1+8}{2+59+6+3} = \frac{74+18}{259+63}$
- $\frac{7421}{59368} := \frac{742+1}{5936+8} = \frac{7+4+2+1}{5+93+6+8}$
- $\frac{7542}{30168} := \frac{7+5+4+2}{3+01+68} = \frac{754+2}{3016+8}$
- $\frac{7641}{38205} := \frac{7+6+4+1}{3+82+05} = \frac{764+1}{3820+5}$

$$\blacktriangleright \frac{7648}{30592} := \frac{7+64+8}{305+9+2} = \frac{7+6+4+8}{3+05+92}$$

$$\blacktriangleright \frac{7692}{15384} := \frac{769+2}{1538+4} = \frac{7+6+9+2}{1+5+38+4}$$

$$\blacktriangleright \frac{7803}{54621} := \frac{78+03}{546+21} = \frac{7+80+3}{5+4+621}$$

$$\blacktriangleright \frac{7836}{21549} := \frac{7+83+6}{215+49} = \frac{7+8+3+6}{2+1+54+9}$$

$$\blacktriangleright \frac{7841}{39205} := \frac{784+1}{3920+5} = \frac{7+8+4+1}{3+92+05}$$

$$\blacktriangleright \frac{8174}{65392} := \frac{8+1+74}{653+9+2} = \frac{8+1+7+4}{65+3+92}$$

$$\blacktriangleright \frac{8205}{14769} := \frac{820+5}{1476+9} = \frac{8+2+05}{1+4+7+6+9}$$

$$\blacktriangleright \frac{8341}{75069} := \frac{834+1}{7506+9} = \frac{8+3+4+1}{75+069}$$

$$\blacktriangleright \frac{8415}{39270} := \frac{84+15}{392+70} = \frac{8+4+1+5}{3+9+2+70}$$

$$\blacktriangleright \frac{8645}{17290} := \frac{86+45}{172+90} = \frac{8+6+4+5}{17+29+0}$$

$$\blacktriangleright \frac{8652}{17304} := \frac{865+2}{1730+4} = \frac{8+6+5+2}{1+7+30+4}$$

$$\blacktriangleright \frac{8901}{65274} := \frac{8+90+1}{652+74} = \frac{8+9+01}{6+52+74}$$

$$\blacktriangleright \frac{9127}{36508} := \frac{9+127}{36+508} = \frac{9+1+2+7}{3+65+08}$$

$$\blacktriangleright \frac{9136}{50248} := \frac{91+3+6}{502+48} = \frac{9+1+36}{5+0248}$$

$$\blacktriangleright \frac{9172}{45860} := \frac{9+1+7+2}{4+5+86+0} = \frac{9+172}{45+860}$$

$$\blacktriangleright \frac{9217}{46085} := \frac{92+17}{460+85} = \frac{9+2+1+7}{4+6+085}$$

$$\blacktriangleright \frac{9267}{18534} := \frac{9+267}{18+534} = \frac{9+2+6+7}{1+8+5+34}$$

$$\blacktriangleright \frac{9321}{74568} := \frac{932+1}{7456+8} = \frac{9+3+2+1}{7+45+68}$$

$$\blacktriangleright \frac{9372}{14058} := \frac{93+7+2}{140+5+8} = \frac{9+37+2}{14+058}$$

$$\blacktriangleright \frac{9421}{75368} := \frac{942+1}{7536+8} = \frac{9+4+2+1}{7+53+68}$$

$$\blacktriangleright \frac{9712}{48560} := \frac{97+12}{485+60} = \frac{9+7+1+2}{4+85+6+0}$$

$$\blacktriangleright \frac{9721}{48605} := \frac{972+1}{4860+5} = \frac{9+7+2+1}{4+86+05}$$

$$\blacktriangleright \frac{9856}{27104} := \frac{9+85+6}{271+04} = \frac{9+8+5+6}{2+71+04}$$

$$\blacktriangleright \frac{3061}{27549} := \frac{3+061}{27+549} = \frac{3+06+1}{2+75+4+9} = \frac{306+1}{2754+9}$$

$$\blacktriangleright \frac{3071}{24568} := \frac{3+071}{24+568} = \frac{3+07+1}{24+56+8} = \frac{307+1}{2456+8}$$

$$\blacktriangleright \frac{3104}{52768} := \frac{3+1+04}{52+76+8} = \frac{3+10+4}{5+276+8} = \frac{31+04}{527+68}$$

$$\blacktriangleright \frac{3106}{27954} := \frac{3+1+06}{2+79+5+4} = \frac{31+06}{279+54} = \frac{3+106}{27+954}$$

$$\blacktriangleright \frac{3107}{24856} := \frac{3+107}{24+856} = \frac{3+1+07}{24+8+56} = \frac{31+07}{248+56}$$

$$\begin{aligned}
 \blacktriangleright \frac{4071}{32568} &:= \frac{407+1}{3256+8} = \frac{4+071}{32+568} = \frac{4+07+1}{3+25+68} \\
 \blacktriangleright \frac{4081}{36729} &:= \frac{408+1}{3672+9} = \frac{4+08+1}{36+72+9} = \frac{4+081}{36+729} \\
 \blacktriangleright \frac{4091}{28637} &:= \frac{409+1}{2863+7} = \frac{4+09+1}{2+86+3+7} = \frac{4+091}{28+637} \\
 \blacktriangleright \frac{4107}{32856} &:= \frac{41+07}{328+56} = \frac{4+1+07}{3+2+85+6} = \frac{4+107}{32+856} \\
 \blacktriangleright \frac{4108}{36972} &:= \frac{4+108}{36+972} = \frac{41+08}{369+72} = \frac{4+1+08}{36+9+72} \\
 \blacktriangleright \frac{4109}{28763} &:= \frac{4+109}{28+763} = \frac{41+09}{287+63} = \frac{4+1+09}{2+87+6+3} \\
 \blacktriangleright \frac{5230}{19874} &:= \frac{5+230}{19+874} = \frac{5+2+3+0}{19+8+7+4} = \frac{52+3+0}{198+7+4} \\
 \blacktriangleright \frac{5238}{10476} &:= \frac{5+238}{10+476} = \frac{5+2+38}{10+4+76} = \frac{52+38}{104+76} \\
 \blacktriangleright \frac{5239}{10478} &:= \frac{5+2+39}{10+4+78} = \frac{5+239}{10+478} = \frac{52+39}{104+78} \\
 \blacktriangleright \frac{5382}{10764} &:= \frac{5+382}{10+764} = \frac{5+38+2}{10+76+4} = \frac{538+2}{1076+4} \\
 \blacktriangleright \frac{5392}{10784} &:= \frac{5+392}{10+784} = \frac{5+39+2}{1+07+84} = \frac{539+2}{1078+4} \\
 \blacktriangleright \frac{5436}{10872} &:= \frac{5+4+36}{1+087+2} = \frac{5+436}{10+872} = \frac{54+36}{108+72} \\
 \blacktriangleright \frac{5823}{17469} &:= \frac{582+3}{1746+9} = \frac{58+23}{174+69} = \frac{58+2+3}{174+6+9} \\
 \blacktriangleright \frac{5832}{17496} &:= \frac{583+2}{1749+6} = \frac{5+83+2}{174+96} = \frac{58+3+2}{174+9+6} \\
 \blacktriangleright \frac{6031}{54279} &:= \frac{6+03+1}{5+4+2+79} = \frac{603+1}{5427+9} = \frac{6+031}{54+279} \\
 \blacktriangleright \frac{6081}{54729} &:= \frac{608+1}{5472+9} = \frac{6+081}{54+729} = \frac{6+08+1}{54+72+9} \\
 \blacktriangleright \frac{6103}{54927} &:= \frac{61+03}{549+27} = \frac{6+1+03}{54+9+27} = \frac{6+103}{54+927} \\
 \blacktriangleright \frac{6108}{54972} &:= \frac{6+108}{54+972} = \frac{61+08}{549+72} = \frac{6+1+08}{54+9+72} \\
 \blacktriangleright \frac{7031}{56248} &:= \frac{703+1}{5624+8} = \frac{7+03+1}{56+24+8} = \frac{7+031}{56+248}
 \end{aligned}$$

$$\begin{aligned}
 \blacktriangleright \frac{7041}{56328} &:= \frac{7+041}{56+328} = \frac{704+1}{5632+8} = \frac{7+04+1}{5+63+28} \\
 \blacktriangleright \frac{7091}{28364} &:= \frac{7+09+1}{28+36+4} = \frac{7+091}{28+364} = \frac{709+1}{2836+4} \\
 \blacktriangleright \frac{7103}{56824} &:= \frac{71+03}{568+24} = \frac{7+1+03}{56+8+24} = \frac{7+103}{56+824} \\
 \blacktriangleright \frac{7104}{56832} &:= \frac{71+04}{568+32} = \frac{7+1+04}{5+6+83+2} = \frac{7+104}{56+832} \\
 \blacktriangleright \frac{7109}{28436} &:= \frac{71+09}{284+36} = \frac{7+1+09}{28+4+36} = \frac{7+109}{28+436} \\
 \blacktriangleright \frac{7164}{35820} &:= \frac{7+1+64}{358+2+0} = \frac{7+164}{35+820} = \frac{7+1+6+4}{3+5+82+0} \\
 \blacktriangleright \frac{7293}{14586} &:= \frac{7+29+3}{14+58+6} = \frac{7+293}{14+586} = \frac{729+3}{1458+6} \\
 \blacktriangleright \frac{7329}{14658} &:= \frac{7+329}{14+658} = \frac{73+29}{146+58} = \frac{7+3+29}{1+4+65+8} \\
 \blacktriangleright \frac{7923}{15846} &:= \frac{7+92+3}{158+46} = \frac{79+2+3}{158+4+6} = \frac{792+3}{1584+6} \\
 \blacktriangleright \frac{8041}{72369} &:= \frac{8+041}{72+369} = \frac{804+1}{7236+9} = \frac{8+04+1}{72+36+9} \\
 \blacktriangleright \frac{8061}{72549} &:= \frac{806+1}{7254+9} = \frac{8+061}{72+549} = \frac{8+06+1}{72+54+9} \\
 \blacktriangleright \frac{8102}{36459} &:= \frac{8+10+2}{36+45+9} = \frac{810+2}{3645+9} = \frac{8+102}{36+459} \\
 \blacktriangleright \frac{8104}{72936} &:= \frac{8+104}{72+936} = \frac{8+1+04}{72+9+36} = \frac{81+04}{729+36} \\
 \blacktriangleright \frac{8106}{72954} &:= \frac{8+106}{72+954} = \frac{81+06}{729+54} = \frac{8+1+06}{72+9+54} \\
 \blacktriangleright \frac{8210}{36945} &:= \frac{8+2+10}{36+9+45} = \frac{8+210}{36+945} = \frac{82+10}{369+45} \\
 \blacktriangleright \frac{8306}{12459} &:= \frac{8+306}{12+459} = \frac{830+6}{1245+9} = \frac{8+30+6}{1+2+4+59} \\
 \blacktriangleright \frac{8352}{16704} &:= \frac{835+2}{1670+4} = \frac{8+352}{16+704} = \frac{8+35+2}{16+70+4} \\
 \blacktriangleright \frac{8372}{10465} &:= \frac{8+372}{10+465} = \frac{8+3+7+2}{10+4+6+5} = \frac{83+7+2}{104+6+5} \\
 \blacktriangleright \frac{8523}{17046} &:= \frac{85+23}{170+46} = \frac{852+3}{1704+6} = \frac{85+2+3}{170+4+6}
 \end{aligned}$$

$$\begin{aligned}
 \blacktriangleright \frac{8532}{17064} &:= \frac{85+32}{170+64} = \frac{853+2}{1706+4} = \frac{85+3+2}{170+6+4} \\
 \blacktriangleright \frac{8630}{12945} &:= \frac{8+6+30}{12+9+45} = \frac{86+30}{129+45} = \frac{8+630}{12+945} \\
 \blacktriangleright \frac{9041}{63287} &:= \frac{904+1}{6328+7} = \frac{9+041}{63+287} = \frac{9+04+1}{6+3+2+87} \\
 \blacktriangleright \frac{9071}{36284} &:= \frac{9+071}{36+284} = \frac{9+07+1}{36+28+4} = \frac{907+1}{3628+4} \\
 \blacktriangleright \frac{9104}{63728} &:= \frac{9+104}{63+728} = \frac{9+1+04}{63+7+28} = \frac{91+04}{637+28} \\
 \blacktriangleright \frac{9107}{36428} &:= \frac{9+1+07}{36+4+28} = \frac{91+07}{364+28} = \frac{9+107}{36+428} \\
 \blacktriangleright \frac{9136}{27408} &:= \frac{9+136}{27+408} = \frac{9+1+3+6}{2+7+40+8} = \frac{9+13+6}{2+74+08} \\
 \blacktriangleright \frac{9235}{18470} &:= \frac{9+2+35}{1+84+7+0} = \frac{9+235}{18+470} = \frac{92+35}{184+70} \\
 \blacktriangleright \frac{9273}{18546} &:= \frac{927+3}{1854+6} = \frac{9+27+3}{18+54+6} = \frac{9+273}{18+546} \\
 \blacktriangleright \frac{9352}{18704} &:= \frac{935+2}{1870+4} = \frac{9+35+2}{1+87+04} = \frac{9+352}{18+704} \\
 \blacktriangleright \frac{5364}{10728} &:= \frac{5+36+4}{10+72+8} = \frac{5+364}{10+728} = \frac{5+3+6+4}{1+07+28} = \frac{536+4}{1072+8} \\
 \blacktriangleright \frac{6354}{12708} &:= \frac{6+35+4}{12+70+8} = \frac{6+354}{12+708} = \frac{6+3+5+4}{1+27+08} = \frac{635+4}{1270+8} \\
 \blacktriangleright \frac{6435}{12870} &:= \frac{64+35}{128+70} = \frac{6+4+35}{1+2+87+0} = \frac{6+4+3+5}{1+28+7+0} = \frac{6+435}{12+870} \\
 \blacktriangleright \frac{7269}{14538} &:= \frac{7+26+9}{1+45+38} = \frac{7+2+69}{145+3+8} = \frac{7+269}{14+538} = \frac{7+2+6+9}{1+4+5+38} \\
 \blacktriangleright \frac{7932}{15864} &:= \frac{79+32}{158+64} = \frac{7+9+32}{1+5+86+4} = \frac{79+3+2}{158+6+4} = \frac{793+2}{1586+4} \\
 \blacktriangleright \frac{8235}{16470} &:= \frac{8+23+5}{1+64+7+0} = \frac{8+2+35}{16+4+70} = \frac{8+235}{16+470} = \frac{82+35}{164+70} \\
 \blacktriangleright \frac{9327}{18654} &:= \frac{9+327}{18+654} = \frac{9+3+27}{1+8+65+4} = \frac{9+32+7}{1+86+5+4} = \frac{93+27}{186+54}
 \end{aligned}$$

2.2.5 Ten Digits

- $\frac{10345}{26897} := \frac{10+345}{26+897} = \frac{1+034+5}{2+6+89+7}$
- $\frac{10356}{28479} := \frac{10+3+5+6}{2+8+47+9} = \frac{1+03+56}{2+84+79}$
- $\frac{10459}{83672} := \frac{1+0459}{8+3672} = \frac{1+04+5+9}{83+67+2}$
- $\frac{10469}{83752} := \frac{1+04+6+9}{83+75+2} = \frac{1+0469}{8+3752}$
- $\frac{10542}{36897} := \frac{1054+2}{3689+7} = \frac{1+05+42}{3+68+97}$
- $\frac{10592}{84736} := \frac{1+0592}{8+4736} = \frac{10+5+92}{847+3+6}$
- $\frac{10672}{49358} := \frac{1+06+7+2}{4+9+3+58} = \frac{10+6+72}{49+358}$
- $\frac{10942}{87536} := \frac{1+0942}{8+7536} = \frac{1+09+4+2}{87+5+36}$
- $\frac{10954}{87632} := \frac{1+09+5+4}{87+63+2} = \frac{1+0954}{8+7632}$
- $\frac{12073}{96584} := \frac{1+2+07+3}{9+6+5+84} = \frac{12+073}{96+584}$
- $\frac{12307}{98456} := \frac{123+07}{984+56} = \frac{1+2+3+07}{9+84+5+6}$
- $\frac{12804}{39576} := \frac{1+28+04}{39+57+6} = \frac{128+04}{395+7+6}$
- $\frac{13458}{67290} := \frac{134+5+8}{6+729+0} = \frac{1+3+4+5+8}{6+7+2+90}$
- $\frac{14076}{98532} := \frac{1+4+07+6}{9+85+32} = \frac{14+076}{98+532}$
- $\frac{14586}{72930} := \frac{14+5+8+6}{72+93+0} = \frac{1+45+8+6}{7+293+0}$
- $\frac{14607}{38952} := \frac{1+46+07}{3+89+52} = \frac{14+6+07}{3+8+9+52}$
- $\frac{14658}{73290} := \frac{14+6+5+8}{73+2+90} = \frac{1+46+5+8}{7+3+290}$
- $\frac{15237}{60948} := \frac{15+2+3+7}{6+094+8} = \frac{15+237}{60+948}$
- $\frac{15486}{30972} := \frac{15+486}{30+972} = \frac{1+5+4+8+6}{30+9+7+2}$
- $\frac{15604}{89723} := \frac{156+04}{897+23} = \frac{1+5+6+04}{8+9+72+3}$
- $\frac{15780}{69432} := \frac{157+8+0}{694+32} = \frac{15+7+8+0}{6+94+32}$
- $\frac{15930}{28674} := \frac{1+5+9+30}{2+8+67+4} = \frac{1+59+30}{2+86+74}$
- $\frac{16748}{20935} := \frac{1+67+4+8}{2+093+5} = \frac{16+748}{20+935}$
- $\frac{17028}{93654} := \frac{1+7+02+8}{9+36+54} = \frac{170+2+8}{936+54}$
- $\frac{17052}{46893} := \frac{17+05+2}{46+8+9+3} = \frac{1+7+052}{4+68+93}$
- $\frac{17235}{68940} := \frac{17+2+3+5}{6+8+94+0} = \frac{17+235}{68+940}$
- $\frac{17352}{69408} := \frac{1735+2}{6940+8} = \frac{17+3+5+2}{6+94+08}$
- $\frac{18074}{63259} := \frac{1+8+07+4}{6+3+2+59} = \frac{1+80+7+4}{63+259}$
- $\frac{18270}{63945} := \frac{18+270}{63+945} = \frac{1+8+2+7+0}{6+3+9+45}$
- $\frac{18279}{30465} := \frac{18+279}{30+465} = \frac{1+8+2+7+9}{30+4+6+5}$
- $\frac{18370}{64295} := \frac{1+8+37+0}{64+2+95} = \frac{18+3+7+0}{64+29+5}$
- $\frac{18546}{37092} := \frac{185+46}{370+92} = \frac{1+8+5+4+6}{37+09+2}$
- $\frac{18654}{93270} := \frac{18+6+5+4}{93+2+70} = \frac{1+8+6+5+4}{93+27+0}$
- $\frac{18964}{23705} := \frac{1896+4}{2370+5} = \frac{1+8+9+6+4}{23+7+05}$

- $\frac{19068}{52437} := \frac{190+6+8}{524+37} = \frac{1+9+06+8}{5+24+37}$
- $\frac{19560}{27384} := \frac{19+5+6+0}{27+3+8+4} = \frac{195+60}{273+84}$
- $\frac{21036}{57849} := \frac{2+1+03+6}{5+7+8+4+9} = \frac{2+10+36}{5+78+49}$
- $\frac{21054}{73689} := \frac{2+1054}{7+3689} = \frac{21+05+4}{7+3+6+89}$
- $\frac{21604}{57938} := \frac{2+16+04}{5+7+9+38} = \frac{216+04}{579+3+8}$
- $\frac{21843}{50967} := \frac{2184+3}{5096+7} = \frac{2+1+8+43}{50+9+67}$
- $\frac{23184}{57960} := \frac{23+1+8+4}{5+79+6+0} = \frac{2+3184}{5+7960}$
- $\frac{23517}{94068} := \frac{2+3+5+17}{94+06+8} = \frac{235+17}{940+68}$
- $\frac{24318}{60795} := \frac{24+3+1+8}{6+079+5} = \frac{24+318}{60+795}$
- $\frac{24716}{30895} := \frac{24+716}{30+895} = \frac{2+4+7+1+6}{3+08+9+5}$
- $\frac{26709}{53418} := \frac{267+09}{534+18} = \frac{2+6+7+09}{5+34+1+8}$
- $\frac{26907}{53814} := \frac{269+07}{538+14} = \frac{2+6+9+07}{5+38+1+4}$
- $\frac{27018}{94563} := \frac{270+18}{945+63} = \frac{2+7+01+8}{9+45+6+3}$
- $\frac{27918}{46530} := \frac{279+18}{465+30} = \frac{2+7+9+1+8}{4+6+5+30}$
- $\frac{28710}{45936} := \frac{28+7+10}{4+59+3+6} = \frac{2+87+1+0}{45+93+6}$
- $\frac{29067}{58134} := \frac{29+067}{58+134} = \frac{2+9+06+7}{5+8+1+34}$
- $\frac{29180}{36475} := \frac{2+9+1+8+0}{3+6+4+7+5} = \frac{2+9+1+80}{36+4+75}$
- $\frac{31824}{79560} := \frac{3+1+8+24}{79+5+6+0} = \frac{318+24}{795+60}$
- $\frac{32876}{41095} := \frac{3+28+7+6}{41+09+5} = \frac{328+76}{410+95}$
- $\frac{34182}{56970} := \frac{3+41+8+2}{5+6+9+70} = \frac{3+4182}{5+6970}$
- $\frac{34510}{89726} := \frac{345+10}{897+26} = \frac{34+5+1+0}{89+7+2+6}$
- $\frac{35710}{92846} := \frac{3+57+10}{92+84+6} = \frac{3+5+7+10}{9+2+8+46}$
- $\frac{39012}{48765} := \frac{3+90+1+2}{48+7+65} = \frac{3+9+012}{4+8+7+6+5}$
- $\frac{39280}{75614} := \frac{3+9+28+0}{7+5+61+4} = \frac{392+8+0}{756+14}$
- $\frac{41823}{69705} := \frac{41+8+2+3}{6+9+70+5} = \frac{4182+3}{6970+5}$
- $\frac{45186}{90372} := \frac{45+186}{90+372} = \frac{4+5+1+8+6}{9+037+2}$
- $\frac{46023}{58719} := \frac{4+602+3}{58+719} = \frac{4+60+23}{5+87+19}$
- $\frac{46185}{92370} := \frac{46+185}{92+370} = \frac{4+6+1+8+5}{9+2+37+0}$
- $\frac{46851}{93702} := \frac{4685+1}{9370+2} = \frac{4+6+8+5+1}{9+37+02}$
- $\frac{47130}{65982} := \frac{4+71+30}{6+59+82} = \frac{47+13+0}{65+9+8+2}$
- $\frac{47136}{58920} := \frac{4+7136}{5+8920} = \frac{4+71+3+6}{5+8+92+0}$
- $\frac{48516}{97032} := \frac{485+16}{970+32} = \frac{4+8+5+1+6}{9+7+032}$
- $\frac{48651}{97302} := \frac{4865+1}{9730+2} = \frac{4+8+6+5+1}{9+7+30+2}$
- $\frac{49380}{61725} := \frac{4+9+3+8+0}{6+17+2+5} = \frac{49+3+8+0}{61+7+2+5}$

- $\frac{49708}{62135} := \frac{49+7+08}{62+13+5} = \frac{4+9+7+08}{6+21+3+5}$
- $\frac{52730}{89641} := \frac{5+2+73+0}{89+6+41} = \frac{527+3+0}{896+4+1}$
- $\frac{54702}{63819} := \frac{54+702}{63+819} = \frac{5+47+02}{6+38+19}$
- $\frac{56984}{71230} := \frac{5+6+9+8+4}{7+1+2+30} = \frac{5+6+9+84}{7+123+0}$
- $\frac{59328}{74160} := \frac{59+3+2+8}{74+16+0} = \frac{5+93+2+8}{74+1+60}$
- $\frac{60195}{84273} := \frac{6+019+5}{8+4+27+3} = \frac{60+195}{84+273}$
- $\frac{63124}{78905} := \frac{6312+4}{7890+5} = \frac{63+1+24}{7+8+90+5}$
- $\frac{63528}{79410} := \frac{63+5+28}{79+41+0} = \frac{6+3+5+2+8}{7+9+4+10}$
- $\frac{65432}{81790} := \frac{6+5+4+3+2}{8+1+7+9+0} = \frac{6+54+32}{8+17+90}$
- $\frac{67124}{83905} := \frac{6+7+1+2+4}{8+3+9+05} = \frac{6712+4}{8390+5}$
- $\frac{69325}{80417} := \frac{6+9+3+2+5}{8+04+17} = \frac{693+2+5}{804+1+7}$
- $\frac{71364}{89205} := \frac{7136+4}{8920+5} = \frac{7+13+64}{8+92+05}$

- $\frac{10742}{85936} := \frac{1+0742}{8+5936} = \frac{1+07+4+2}{8+5+93+6} = \frac{10+7+4+2}{85+93+6}$
- $\frac{13698}{20547} := \frac{13+6+9+8}{2+05+47} = \frac{1+36+9+8}{20+54+7} = \frac{1+369+8}{20+547}$
- $\frac{13902}{48657} := \frac{1390+2}{4865+7} = \frac{13+9+02}{4+8+65+7} = \frac{1+39+02}{4+86+57}$
- $\frac{14685}{29370} := \frac{14+6+8+5}{29+37+0} = \frac{1+4685}{2+9370} = \frac{1+4+6+8+5}{2+9+37+0}$

- $\frac{14865}{29730} := \frac{14+8+6+5}{29+7+30} = \frac{1+4865}{2+9730} = \frac{1+4+8+6+5}{2+9+7+30}$
- $\frac{16485}{32970} := \frac{1+64+85}{3+297+0} = \frac{1+6+4+8+5}{32+9+7+0} = \frac{16+485}{32+970}$
- $\frac{17064}{93852} := \frac{1+7+064}{9+385+2} = \frac{1+7+06+4}{9+3+85+2} = \frac{170+6+4}{938+52}$
- $\frac{18645}{37290} := \frac{18+6+4+5}{37+29+0} = \frac{186+45}{372+90} = \frac{1+8+6+4+5}{37+2+9+0}$
- $\frac{20394}{81576} := \frac{20+3+9+4}{81+57+6} = \frac{2+0394}{8+1576} = \frac{2+03+9+4}{8+1+57+6}$
- $\frac{20439}{81756} := \frac{20+4+3+9}{81+7+56} = \frac{2+04+3+9}{8+1+7+56} = \frac{2+0439}{8+1756}$
- $\frac{20583}{61749} := \frac{2+0583}{6+1749} = \frac{2058+3}{6174+9} = \frac{2+058+3}{6+174+9}$
- $\frac{20679}{41358} := \frac{2+0679}{4+1358} = \frac{20+6+7+9}{41+35+8} = \frac{2+06+7+9}{4+1+35+8}$
- $\frac{20769}{41538} := \frac{2+0769}{4+1538} = \frac{20+7+6+9}{41+5+38} = \frac{2+07+6+9}{4+1+5+38}$
- $\frac{20793}{41586} := \frac{2079+3}{4158+6} = \frac{2+079+3}{4+158+6} = \frac{2+0793}{4+1586}$
- $\frac{21390}{74865} := \frac{2+1+39+0}{74+8+65} = \frac{2+1390}{7+4865} = \frac{2+13+9+0}{7+4+8+65}$
- $\frac{21735}{86940} := \frac{2+1735}{8+6940} = \frac{2+1+7+35}{86+94+0} = \frac{2+17+3+5}{8+6+94+0}$
- $\frac{23715}{94860} := \frac{2+37+1+5}{94+86+0} = \frac{2+3+7+15}{94+8+6+0} = \frac{237+15}{948+60}$
- $\frac{27069}{54138} := \frac{27+069}{54+138} = \frac{27+06+9}{5+41+38} = \frac{2+7+06+9}{5+4+1+38}$
- $\frac{27093}{54186} := \frac{27+09+3}{54+18+6} = \frac{2709+3}{5418+6} = \frac{27+093}{54+186}$
- $\frac{27309}{54618} := \frac{27+309}{54+618} = \frac{27+3+09}{5+4+61+8} = \frac{273+09}{546+18}$
- $\frac{29073}{58146} := \frac{2+90+7+3}{58+146} = \frac{29+07+3}{58+14+6} = \frac{2907+3}{5814+6}$

- $\frac{30582}{91746} := \frac{3+0582}{9+1746} = \frac{3058+2}{9174+6} = \frac{3+058+2}{9+174+6}$
- $\frac{30729}{61458} := \frac{307+29}{614+58} = \frac{3+07+29}{6+14+58} = \frac{3+0729}{6+1458}$
- $\frac{32709}{65418} := \frac{327+09}{654+18} = \frac{3+27+09}{6+54+18} = \frac{3+2709}{6+5418}$
- $\frac{34851}{69702} := \frac{3+485+1}{6+970+2} = \frac{3+4851}{6+9702} = \frac{3485+1}{6970+2}$
- $\frac{35481}{70962} := \frac{35+481}{70+962} = \frac{3548+1}{7096+2} = \frac{35+48+1}{70+96+2}$
- $\frac{36728}{45910} := \frac{3+6+7+28}{45+9+1+0} = \frac{3+67+2+8}{4+5+91+0} = \frac{36+728}{45+910}$
- $\frac{38152}{47690} := \frac{3+8+1+52}{4+7+69+0} = \frac{381+5+2}{476+9+0} = \frac{3+81+52}{4+76+90}$
- $\frac{38451}{76902} := \frac{3845+1}{7690+2} = \frac{38+451}{76+902} = \frac{38+45+1}{76+90+2}$
- $\frac{45381}{90762} := \frac{45+381}{90+762} = \frac{45+38+1}{90+76+2} = \frac{4538+1}{9076+2}$
- $\frac{46712}{58390} := \frac{4+6+7+1+2}{5+8+3+9+0} = \frac{46+7+1+2}{58+3+9+0} = \frac{4+6712}{5+8390}$
- $\frac{47328}{59160} := \frac{4+7+3+2+8}{5+9+16+0} = \frac{4+7328}{5+9160} = \frac{47+3+2+8}{5+9+1+60}$
- $\frac{47368}{59210} := \frac{47+3+6+8}{59+21+0} = \frac{4+7368}{5+9210} = \frac{4+7+3+6+8}{5+9+21+0}$
- $\frac{48351}{96702} := \frac{4835+1}{9670+2} = \frac{48+351}{96+702} = \frac{48+35+1}{96+70+2}$
- $\frac{48531}{97062} := \frac{485+31}{970+62} = \frac{485+3+1}{970+6+2} = \frac{4853+1}{9706+2}$
- $\frac{48615}{97230} := \frac{486+15}{972+30} = \frac{4+8+6+1+5}{9+7+2+30} = \frac{48+6+1+5}{97+23+0}$
- $\frac{58496}{73120} := \frac{5+8+4+9+6}{7+31+2+0} = \frac{5+8+49+6}{73+12+0} = \frac{5+84+9+6}{7+3+120}$

- $\frac{64732}{80915} := \frac{647+3+2}{809+1+5} = \frac{64+7+3+2}{80+9+1+5} = \frac{64+732}{80+915}$
- $\frac{67014}{89352} := \frac{670+1+4}{893+5+2} = \frac{6+7014}{8+9352} = \frac{6+70+1+4}{8+93+5+2}$
- $\frac{70146}{93528} := \frac{7014+6}{9352+8} = \frac{70+1+4+6}{93+5+2+8} = \frac{7+01+46}{9+3+52+8}$
- $\frac{73248}{91560} := \frac{732+48}{915+60} = \frac{7+3+2+4+8}{9+15+6+0} = \frac{7+3+2+48}{9+1+5+60}$
- $\frac{76328}{95410} := \frac{76+328}{95+410} = \frac{7+6+3+28}{9+5+41+0} = \frac{7+63+2+8}{95+4+1+0}$
- $\frac{13485}{26970} := \frac{1+3+485}{2+6+970} = \frac{13+485}{26+970} = \frac{1+3+4+8+5}{26+9+7+0} = \frac{1+3485}{2+6970}$
- $\frac{13548}{27096} := \frac{1+35+48}{2+70+96} = \frac{1+3+5+4+8}{27+09+6} = \frac{135+48}{270+96} = \frac{1+3548}{2+7096}$
- $\frac{14538}{29076} := \frac{1+45+38}{2+90+76} = \frac{1+4+5+3+8}{29+07+6} = \frac{145+38}{290+76} = \frac{1+4538}{2+9076}$
- $\frac{14853}{29706} := \frac{1485+3}{2970+6} = \frac{1+4+8+5+3}{29+7+06} = \frac{1+4853}{2+9706} = \frac{1+485+3}{2+970+6}$
- $\frac{23058}{69174} := \frac{23+05+8}{6+91+7+4} = \frac{23+058}{69+174} = \frac{2+3058}{6+9174} = \frac{2+3+058}{6+9+174}$
- $\frac{23079}{46158} := \frac{23+079}{46+158} = \frac{23+07+9}{4+61+5+8} = \frac{2+3079}{4+6158} = \frac{2+3+079}{4+6+158}$
- $\frac{29307}{58614} := \frac{29+307}{58+614} = \frac{29+3+07}{5+8+61+4} = \frac{293+07}{586+14} = \frac{2+9+30+7}{5+86+1+4}$
- $\frac{30792}{61584} := \frac{3079+2}{6158+4} = \frac{30+7+9+2}{6+1+5+84} = \frac{3+079+2}{6+158+4} = \frac{3+0792}{6+1584}$
- $\frac{30927}{61854} := \frac{309+27}{618+54} = \frac{3+0927}{6+1854} = \frac{3+09+27}{6+18+54} = \frac{30+9+2+7}{6+1+85+4}$
- $\frac{31485}{62970} := \frac{3+1485}{6+2970} = \frac{31+485}{62+970} = \frac{3+1+485}{6+2+970} = \frac{3+1+4+8+5}{6+29+7+0}$
- $\frac{32058}{96174} := \frac{3+20+5+8}{96+1+7+4} = \frac{3+2058}{9+6174} = \frac{32+058}{96+174} = \frac{3+2+058}{9+6+174}$
- $\frac{32079}{64158} := \frac{3+2079}{6+4158} = \frac{3+20+7+9}{64+1+5+8} = \frac{32+079}{64+158} = \frac{3+2+079}{6+4+158}$

- $\frac{32907}{65814} := \frac{32+9+07}{6+5+81+4} = \frac{329+07}{658+14} = \frac{3+29+07}{6+58+14} = \frac{3+2907}{6+5814}$
- $\frac{35148}{70296} := \frac{351+48}{702+96} = \frac{35+1+48}{70+2+96} = \frac{3+5+1+4+8}{7+029+6} = \frac{35+148}{70+296}$
- $\frac{38145}{76290} := \frac{381+45}{762+90} = \frac{38+1+45}{76+2+90} = \frac{3+8+1+4+5}{7+6+29+0} = \frac{38+145}{76+290}$
- $\frac{41896}{52370} := \frac{41+8+9+6}{5+2+3+70} = \frac{4+1+89+6}{52+3+70} = \frac{4+1896}{5+2370} = \frac{4+1+8+9+6}{5+23+7+0}$
- $\frac{45138}{90276} := \frac{45+138}{90+276} = \frac{45+1+38}{90+2+76} = \frac{4+5+1+3+8}{9+027+6} = \frac{451+38}{902+76}$
- $\frac{48135}{96270} := \frac{481+35}{962+70} = \frac{48+1+35}{96+2+70} = \frac{4+8+1+3+5}{9+6+27+0} = \frac{48+135}{96+270}$
- $\frac{48513}{97026} := \frac{485+1+3}{970+2+6} = \frac{485+13}{970+26} = \frac{4+8+5+1+3}{9+7+026} = \frac{4851+3}{9702+6}$
- $\frac{48732}{60915} := \frac{48+732}{60+915} = \frac{487+3+2}{609+1+5} = \frac{4+8+7+3+2}{6+09+15} = \frac{48+7+3+2}{60+9+1+5}$
- $\frac{13845}{27690} := \frac{1+38+4+5}{27+69+0} = \frac{1+3845}{2+7690} = \frac{1+38+45}{2+76+90} = \frac{1+3+8+4+5}{27+6+9+0} = \frac{138+45}{276+90}$
- $\frac{14835}{29670} := \frac{1+4835}{2+9670} = \frac{1+4+8+35}{29+67+0} = \frac{1+48+35}{2+96+70} = \frac{1+4+8+3+5}{29+6+7+0} = \frac{148+35}{296+70}$
- $\frac{18306}{27459} := \frac{18+306}{27+459} = \frac{1830+6}{2745+9} = \frac{1+8+3+06}{2+7+4+5+9} = \frac{18+30+6}{27+45+9} = \frac{1+83+06}{2+74+59}$
- $\frac{18630}{27945} := \frac{1+8+63+0}{2+7+94+5} = \frac{18+630}{27+945} = \frac{1+8+6+3+0}{2+7+9+4+5} = \frac{18+6+30}{27+9+45} = \frac{186+30}{279+45}$
- $\frac{30186}{45279} := \frac{3018+6}{4527+9} = \frac{3+01+8+6}{4+5+2+7+9} = \frac{30+18+6}{45+27+9} = \frac{30+186}{45+279} = \frac{3+01+86}{4+52+79}$
- $\frac{30618}{45927} := \frac{306+18}{459+27} = \frac{3+061+8}{4+5+92+7} = \frac{30+618}{45+927} = \frac{3+06+1+8}{4+5+9+2+7} = \frac{30+6+18}{45+9+27}$
- $\frac{61830}{92745} := \frac{61+8+3+0}{92+7+4+5} = \frac{6+18+30}{9+27+45} = \frac{6+1830}{9+2745} = \frac{618+30}{927+45} = \frac{6+1+8+3+0}{9+2+7+4+5}$
- $\frac{63018}{94527} := \frac{63+01+8}{94+5+2+7} = \frac{630+18}{945+27} = \frac{6+3018}{9+4527} = \frac{6+3+01+8}{9+4+5+2+7} = \frac{6+30+18}{9+45+27}$

3 Addable and Subtractable: Symmetric

3.1 Single Representation

In this subsection, we shall give selfie fractions that can be represented in using **addition** and **subtraction** separately. In each case we have single representing choices. Since we have many fractions, we have divided in small subsections.

3.1.1 Four Digits

$$\begin{aligned} \blacktriangleright \frac{12}{36} &:= \frac{1-2}{3-6} = \frac{1+2}{3+6} & \blacktriangleright \frac{23}{69} &:= \frac{2-3}{6-9} = \frac{2+3}{6+9} & \blacktriangleright \frac{36}{48} &:= \frac{3-6}{4-8} = \frac{3+6}{4+8} \\ \blacktriangleright \frac{12}{48} &:= \frac{1-2}{4-8} = \frac{1+2}{4+8} & \blacktriangleright \frac{24}{36} &:= \frac{2-4}{3-6} = \frac{2+4}{3+6} & \blacktriangleright \frac{41}{82} &:= \frac{4-1}{8-2} = \frac{4+1}{8+2} \\ \blacktriangleright \frac{13}{26} &:= \frac{1-3}{2-6} = \frac{1+3}{2+6} & \blacktriangleright \frac{26}{39} &:= \frac{2-6}{3-9} = \frac{2+6}{3+9} & \blacktriangleright \frac{42}{63} &:= \frac{4-2}{6-3} = \frac{4+2}{6+3} \\ \blacktriangleright \frac{14}{28} &:= \frac{1-4}{2-8} = \frac{1+4}{2+8} & \blacktriangleright \frac{31}{62} &:= \frac{3-1}{6-2} = \frac{3+1}{6+2} & \blacktriangleright \frac{43}{86} &:= \frac{4-3}{8-6} = \frac{4+3}{8+6} \\ \blacktriangleright \frac{21}{63} &:= \frac{2-1}{6-3} = \frac{2+1}{6+3} & \blacktriangleright \frac{32}{64} &:= \frac{3-2}{6-4} = \frac{3+2}{6+4} & \blacktriangleright \frac{62}{93} &:= \frac{6-2}{9-3} = \frac{6+2}{9+3} \\ \blacktriangleright \frac{21}{84} &:= \frac{2-1}{8-4} = \frac{2+1}{8+4} & \blacktriangleright \frac{32}{96} &:= \frac{3-2}{9-6} = \frac{3+2}{9+6} & \blacktriangleright \frac{63}{84} &:= \frac{6-3}{8-4} = \frac{6+3}{8+4} \\ \blacktriangleright \frac{23}{46} &:= \frac{2-3}{4-6} = \frac{2+3}{4+6} & \blacktriangleright \frac{34}{68} &:= \frac{3-4}{6-8} = \frac{3+4}{6+8} & & \end{aligned}$$

3.1.2 Five Digits

$$\begin{aligned} \blacktriangleright \frac{31}{248} &:= \frac{3-1}{24-8} = \frac{3+1}{24+8} & \blacktriangleright \frac{43}{129} &:= \frac{4-3}{12-9} = \frac{4+3}{12+9} & \blacktriangleright \frac{61}{427} &:= \frac{6-1}{42-7} = \frac{6+1}{42+7} \\ \blacktriangleright \frac{31}{279} &:= \frac{3-1}{27-9} = \frac{3+1}{27+9} & \blacktriangleright \frac{51}{204} &:= \frac{5-1}{20-4} = \frac{5+1}{20+4} & \blacktriangleright \frac{61}{549} &:= \frac{6-1}{54-9} = \frac{6+1}{54+9} \\ \blacktriangleright \frac{41}{205} &:= \frac{4-1}{20-5} = \frac{4+1}{20+5} & \blacktriangleright \frac{51}{306} &:= \frac{5-1}{30-6} = \frac{5+1}{30+6} & \blacktriangleright \frac{63}{105} &:= \frac{6-3}{10-5} = \frac{6+3}{10+5} \\ \blacktriangleright \frac{41}{287} &:= \frac{4-1}{28-7} = \frac{4+1}{28+7} & \blacktriangleright \frac{51}{408} &:= \frac{5-1}{40-8} = \frac{5+1}{40+8} & \blacktriangleright \frac{63}{147} &:= \frac{6-3}{14-7} = \frac{6+3}{14+7} \\ \blacktriangleright \frac{41}{328} &:= \frac{4-1}{32-8} = \frac{4+1}{32+8} & \blacktriangleright \frac{52}{104} &:= \frac{5-2}{10-4} = \frac{5+2}{10+4} & \blacktriangleright \frac{63}{189} &:= \frac{6-3}{18-9} = \frac{6+3}{18+9} \\ \blacktriangleright \frac{41}{369} &:= \frac{4-1}{36-9} = \frac{4+1}{36+9} & \blacktriangleright \frac{53}{106} &:= \frac{5-3}{10-6} = \frac{5+3}{10+6} & \blacktriangleright \frac{64}{128} &:= \frac{6-4}{12-8} = \frac{6+4}{12+8} \\ \blacktriangleright \frac{42}{105} &:= \frac{4-2}{10-5} = \frac{4+2}{10+5} & \blacktriangleright \frac{54}{108} &:= \frac{5-4}{10-8} = \frac{5+4}{10+8} & \blacktriangleright \frac{71}{284} &:= \frac{7-1}{28-4} = \frac{7+1}{28+4} \\ \blacktriangleright \frac{42}{168} &:= \frac{4-2}{16-8} = \frac{4+2}{16+8} & \blacktriangleright \frac{61}{305} &:= \frac{6-1}{30-5} = \frac{6+1}{30+5} & \blacktriangleright \frac{71}{426} &:= \frac{7-1}{42-6} = \frac{7+1}{42+6} \\ \blacktriangleright \frac{42}{189} &:= \frac{4-2}{18-9} = \frac{4+2}{18+9} & & & \blacktriangleright \frac{71}{568} &:= \frac{7-1}{56-8} = \frac{7+1}{56+8} \\ & & & & \blacktriangleright \frac{71}{639} &:= \frac{7-1}{63-9} = \frac{7+1}{63+9} \\ & & & & \blacktriangleright \frac{73}{146} &:= \frac{7-3}{14-6} = \frac{7+3}{14+6} \end{aligned}$$

$$\blacktriangleright \frac{73}{219} := \frac{7-3}{21-9} = \frac{7+3}{21+9}$$

$$\blacktriangleright \frac{81}{243} := \frac{8-1}{24-3} = \frac{8+1}{24+3}$$

$$\blacktriangleright \frac{81}{324} := \frac{8-1}{32-4} = \frac{8+1}{32+4}$$

$$\blacktriangleright \frac{81}{405} := \frac{8-1}{40-5} = \frac{8+1}{40+5}$$

$$\blacktriangleright \frac{81}{567} := \frac{8-1}{56-7} = \frac{8+1}{56+7}$$

$$\blacktriangleright \frac{81}{729} := \frac{8-1}{72-9} = \frac{8+1}{72+9}$$

$$\blacktriangleright \frac{82}{164} := \frac{8-2}{16-4} = \frac{8+2}{16+4}$$

$$\blacktriangleright \frac{82}{369} := \frac{8-2}{36-9} = \frac{8+2}{36+9}$$

$$\blacktriangleright \frac{83}{249} := \frac{8-3}{24-9} = \frac{8+3}{24+9}$$

$$\blacktriangleright \frac{84}{105} := \frac{8-4}{10-5} = \frac{8+4}{10+5}$$

$$\blacktriangleright \frac{84}{126} := \frac{8-4}{12-6} = \frac{8+4}{12+6}$$

$$\blacktriangleright \frac{86}{129} := \frac{8-6}{12-9} = \frac{8+6}{12+9}$$

$$\blacktriangleright \frac{91}{273} := \frac{9-1}{27-3} = \frac{9+1}{27+3}$$

$$\blacktriangleright \frac{91}{364} := \frac{9-1}{36-4} = \frac{9+1}{36+4}$$

$$\blacktriangleright \frac{91}{546} := \frac{9-1}{54-6} = \frac{9+1}{54+6}$$

$$\blacktriangleright \frac{91}{637} := \frac{9-1}{63-7} = \frac{9+1}{63+7}$$

$$\blacktriangleright \frac{91}{728} := \frac{9-1}{72-8} = \frac{9+1}{72+8}$$

$$\blacktriangleright \frac{92}{184} := \frac{9-2}{18-4} = \frac{9+2}{18+4}$$

$$\blacktriangleright \frac{92}{368} := \frac{9-2}{36-8} = \frac{9+2}{36+8}$$

$$\blacktriangleright \frac{93}{124} := \frac{9-3}{12-4} = \frac{9+3}{12+4}$$

$$\blacktriangleright \frac{93}{186} := \frac{9-3}{18-6} = \frac{9+3}{18+6}$$

$$\blacktriangleright \frac{93}{217} := \frac{9-3}{21-7} = \frac{9+3}{21+7}$$

$$\blacktriangleright \frac{93}{248} := \frac{9-3}{24-8} = \frac{9+3}{24+8}$$

$$\blacktriangleright \frac{96}{128} := \frac{9-6}{12-8} = \frac{9+6}{12+8}$$

3.1.3 Six Digits

$$\blacktriangleright \frac{102}{357} := \frac{10-2}{35-7} = \frac{10+2}{35+7}$$

$$\blacktriangleright \frac{102}{459} := \frac{10-2}{45-9} = \frac{10+2}{45+9}$$

$$\blacktriangleright \frac{126}{378} := \frac{1-26}{3-78} = \frac{1+26}{3+78}$$

$$\blacktriangleright \frac{129}{387} := \frac{1-29}{3-87} = \frac{1+29}{3+87}$$

$$\blacktriangleright \frac{135}{270} := \frac{1-35}{2-70} = \frac{1+35}{2+70}$$

$$\blacktriangleright \frac{138}{276} := \frac{1-38}{2-76} = \frac{1+38}{2+76}$$

$$\blacktriangleright \frac{139}{278} := \frac{1-39}{2-78} = \frac{1+39}{2+78}$$

$$\blacktriangleright \frac{142}{568} := \frac{14-2}{56-8} = \frac{14+2}{56+8}$$

$$\blacktriangleright \frac{142}{639} := \frac{14-2}{63-9} = \frac{14+2}{63+9}$$

$$\blacktriangleright \frac{145}{290} := \frac{1-45}{2-90} = \frac{1+45}{2+90}$$

$$\blacktriangleright \frac{148}{296} := \frac{1-48}{2-96} = \frac{1+48}{2+96}$$

$$\blacktriangleright \frac{152}{304} := \frac{15-2}{30-4} = \frac{15+2}{30+4}$$

$$\blacktriangleright \frac{152}{608} := \frac{15-2}{60-8} = \frac{15+2}{60+8}$$

$$\blacktriangleright \frac{153}{204} := \frac{15-3}{20-4} = \frac{15+3}{20+4}$$

$$\blacktriangleright \frac{153}{408} := \frac{15-3}{40-8} = \frac{15+3}{40+8}$$

$$\blacktriangleright \frac{154}{308} := \frac{15-4}{30-8} = \frac{15+4}{30+8}$$

$$\blacktriangleright \frac{156}{208} := \frac{15-6}{20-8} = \frac{15+6}{20+8}$$

$$\blacktriangleright \frac{162}{405} := \frac{16-2}{40-5} = \frac{16+2}{40+5}$$

$$\blacktriangleright \frac{163}{489} := \frac{16-3}{48-9} = \frac{16+3}{48+9}$$

$$\blacktriangleright \frac{164}{205} := \frac{16-4}{20-5} = \frac{16+4}{20+5}$$

$$\blacktriangleright \frac{164}{287} := \frac{16-4}{28-7} = \frac{16+4}{28+7}$$

$$\blacktriangleright \frac{164}{328} := \frac{16-4}{32-8} = \frac{16+4}{32+8}$$

$$\blacktriangleright \frac{182}{364} := \frac{18-2}{36-4} = \frac{18+2}{36+4}$$

$$\blacktriangleright \frac{182}{546} := \frac{18-2}{54-6} = \frac{18+2}{54+6}$$

$$\blacktriangleright \frac{182}{637} := \frac{18-2}{63-7} = \frac{18+2}{63+7}$$

$$\blacktriangleright \frac{183}{427} := \frac{18-3}{42-7} = \frac{18+3}{42+7}$$

$$\blacktriangleright \frac{183}{549} := \frac{18-3}{54-9} = \frac{18+3}{54+9}$$

$$\blacktriangleright \frac{184}{276} := \frac{18-4}{27-6} = \frac{18+4}{27+6}$$

$$\blacktriangleright \frac{186}{279} := \frac{18-6}{27-9} = \frac{18+6}{27+9}$$

$$\blacktriangleright \frac{192}{384} := \frac{19-2}{38-4} = \frac{19+2}{38+4}$$

$$\blacktriangleright \frac{192}{576} := \frac{19-2}{57-6} = \frac{19+2}{57+6}$$

$$\blacktriangleright \frac{192}{768} := \frac{19-2}{76-8} = \frac{19+2}{76+8}$$

$$\blacktriangleright \frac{204}{357} := \frac{20-4}{35-7} = \frac{20+4}{35+7}$$

$$\blacktriangleright \frac{205}{369} := \frac{20-5}{36-9} = \frac{20+5}{36+9}$$

$$\blacktriangleright \frac{210}{735} := \frac{2-10}{7-35} = \frac{2+10}{7+35}$$

$$\blacktriangleright \frac{210}{945} := \frac{2-10}{9-45} = \frac{2+10}{9+45}$$

$$\blacktriangleright \frac{213}{497} := \frac{21-3}{49-7} = \frac{21+3}{49+7}$$

$$\blacktriangleright \frac{213}{568} := \frac{21-3}{56-8} = \frac{21+3}{56+8}$$

$$\blacktriangleright \frac{214}{856} := \frac{2-14}{8-56} = \frac{2+14}{8+56}$$

$$\blacktriangleright \frac{214}{963} := \frac{2-14}{9-63} = \frac{2+14}{9+63}$$

$$\blacktriangleright \frac{215}{430} := \frac{2-15}{4-30} = \frac{2+15}{4+30}$$

$$\blacktriangleright \frac{215}{860} := \frac{2-15}{8-60} = \frac{2+15}{8+60}$$

$$\blacktriangleright \frac{216}{540} := \frac{2-16}{5-40} = \frac{2+16}{5+40}$$

$$\blacktriangleright \frac{218}{436} := \frac{2-18}{4-36} = \frac{2+18}{4+36}$$

$$\blacktriangleright \frac{218}{654} := \frac{2-18}{6-54} = \frac{2+18}{6+54}$$

$$\blacktriangleright \frac{218}{763} := \frac{2-18}{7-63} = \frac{2+18}{7+63}$$

$$\blacktriangleright \frac{219}{438} := \frac{2-19}{4-38} = \frac{2+19}{4+38}$$

$$\blacktriangleright \frac{219}{657} := \frac{2-19}{6-57} = \frac{2+19}{6+57}$$

$$\blacktriangleright \frac{219}{876} := \frac{2-19}{8-76} = \frac{2+19}{8+76}$$

$$\blacktriangleright \frac{235}{470} := \frac{2-35}{4-70} = \frac{2+35}{4+70}$$

$$\blacktriangleright \frac{236}{590} := \frac{2-36}{5-90} = \frac{2+36}{5+90}$$

$$\blacktriangleright \frac{238}{476} := \frac{2-38}{4-76} = \frac{2+38}{4+76}$$

$$\blacktriangleright \frac{239}{478} := \frac{2-39}{4-78} = \frac{2+39}{4+78}$$

$$\blacktriangleright \frac{243}{567} := \frac{24-3}{56-7} = \frac{24+3}{56+7}$$

$$\blacktriangleright \frac{254}{381} := \frac{2-54}{3-81} = \frac{2+54}{3+81}$$

$$\blacktriangleright \frac{256}{384} := \frac{2-56}{3-84} = \frac{2+56}{3+84}$$

$$\blacktriangleright \frac{261}{783} := \frac{26-1}{78-3} = \frac{26+1}{78+3}$$

$$\blacktriangleright \frac{263}{789} := \frac{26-3}{78-9} = \frac{26+3}{78+9}$$

$$\blacktriangleright \frac{273}{546} := \frac{27-3}{54-6} = \frac{27+3}{54+6}$$

$$\blacktriangleright \frac{273}{819} := \frac{27-3}{81-9} = \frac{27+3}{81+9}$$

$$\blacktriangleright \frac{284}{639} := \frac{28-4}{63-9} = \frac{28+4}{63+9}$$

$$\blacktriangleright \frac{287}{369} := \frac{28-7}{36-9} = \frac{28+7}{36+9}$$

$$\blacktriangleright \frac{291}{873} := \frac{29-1}{87-3} = \frac{29+1}{87+3}$$

$$\blacktriangleright \frac{293}{586} := \frac{29-3}{58-6} = \frac{29+3}{58+6}$$

$$\blacktriangleright \frac{305}{427} := \frac{30-5}{42-7} = \frac{30+5}{42+7}$$

$$\blacktriangleright \frac{306}{459} := \frac{30-6}{45-9} = \frac{30+6}{45+9}$$

$$\blacktriangleright \frac{315}{420} := \frac{3-15}{4-20} = \frac{3+15}{4+20}$$

$$\blacktriangleright \frac{315}{840} := \frac{3-15}{8-40} = \frac{3+15}{8+40}$$

$$\blacktriangleright \frac{316}{948} := \frac{3-16}{9-48} = \frac{3+16}{9+48}$$

$$\blacktriangleright \frac{318}{742} := \frac{3-18}{7-42} = \frac{3+18}{7+42}$$

$$\blacktriangleright \frac{318}{954} := \frac{3-18}{9-54} = \frac{3+18}{9+54}$$

$$\blacktriangleright \frac{321}{749} := \frac{3-21}{7-49} = \frac{3+21}{7+49}$$

$$\blacktriangleright \frac{321}{856} := \frac{3-21}{8-56} = \frac{3+21}{8+56}$$

$$\blacktriangleright \frac{324}{567} := \frac{32-4}{56-7} = \frac{32+4}{56+7}$$

- $\frac{324}{756} := \frac{3-24}{7-56} = \frac{3+24}{7+56}$
- $\frac{326}{489} := \frac{32-6}{48-9} = \frac{32+6}{48+9}$
- $\frac{326}{978} := \frac{3-26}{9-78} = \frac{3+26}{9+78}$
- $\frac{327}{654} := \frac{3-27}{6-54} = \frac{3+27}{6+54}$
- $\frac{327}{981} := \frac{3-27}{9-81} = \frac{3+27}{9+81}$
- $\frac{329}{658} := \frac{3-29}{6-58} = \frac{3+29}{6+58}$
- $\frac{342}{570} := \frac{3-42}{5-70} = \frac{3+42}{5+70}$
- $\frac{342}{798} := \frac{3-42}{7-98} = \frac{3+42}{7+98}$
- $\frac{345}{690} := \frac{3-45}{6-90} = \frac{3+45}{6+90}$
- $\frac{346}{519} := \frac{34-6}{51-9} = \frac{34+6}{51+9}$
- $\frac{351}{468} := \frac{3-51}{4-68} = \frac{3+51}{4+68}$
- $\frac{351}{702} := \frac{35-1}{70-2} = \frac{35+1}{70+2}$
- $\frac{352}{704} := \frac{35-2}{70-4} = \frac{35+2}{70+4}$
- $\frac{354}{708} := \frac{35-4}{70-8} = \frac{35+4}{70+8}$
- $\frac{357}{408} := \frac{35-7}{40-8} = \frac{35+7}{40+8}$
- $\frac{362}{905} := \frac{36-2}{90-5} = \frac{36+2}{90+5}$
- $\frac{364}{728} := \frac{36-4}{72-8} = \frac{36+4}{72+8}$
- $\frac{364}{819} := \frac{36-4}{81-9} = \frac{36+4}{81+9}$
- $\frac{372}{496} := \frac{3-72}{4-96} = \frac{3+72}{4+96}$
- $\frac{381}{762} := \frac{38-1}{76-2} = \frac{38+1}{76+2}$
- $\frac{382}{764} := \frac{38-2}{76-4} = \frac{38+2}{76+4}$
- $\frac{384}{576} := \frac{38-4}{57-6} = \frac{38+4}{57+6}$
- $\frac{386}{579} := \frac{38-6}{57-9} = \frac{38+6}{57+9}$
- $\frac{391}{782} := \frac{39-1}{78-2} = \frac{39+1}{78+2}$
- $\frac{392}{784} := \frac{39-2}{78-4} = \frac{39+2}{78+4}$
- $\frac{396}{528} := \frac{39-6}{52-8} = \frac{39+6}{52+8}$
- $\frac{405}{729} := \frac{40-5}{72-9} = \frac{40+5}{72+9}$
- $\frac{415}{830} := \frac{4-15}{8-30} = \frac{4+15}{8+30}$
- $\frac{416}{520} := \frac{4-16}{5-20} = \frac{4+16}{5+20}$
- $\frac{416}{728} := \frac{4-16}{7-28} = \frac{4+16}{7+28}$
- $\frac{416}{832} := \frac{4-16}{8-32} = \frac{4+16}{8+32}$
- $\frac{418}{627} := \frac{4-18}{6-27} = \frac{4+18}{6+27}$
- $\frac{420}{735} := \frac{4-20}{7-35} = \frac{4+20}{7+35}$
- $\frac{423}{705} := \frac{42-3}{70-5} = \frac{42+3}{70+5}$
- $\frac{423}{987} := \frac{42-3}{98-7} = \frac{42+3}{98+7}$
- $\frac{428}{963} := \frac{4-28}{9-63} = \frac{4+28}{9+63}$
- $\frac{432}{756} := \frac{4-32}{7-56} = \frac{4+32}{7+56}$
- $\frac{435}{870} := \frac{4-35}{8-70} = \frac{4+35}{8+70}$
- $\frac{436}{872} := \frac{4-36}{8-72} = \frac{4+36}{8+72}$
- $\frac{436}{981} := \frac{4-36}{9-81} = \frac{4+36}{9+81}$
- $\frac{438}{657} := \frac{4-38}{6-57} = \frac{4+38}{6+57}$
- $\frac{451}{902} := \frac{45-1}{90-2} = \frac{45+1}{90+2}$
- $\frac{452}{678} := \frac{4-52}{6-78} = \frac{4+52}{6+78}$
- $\frac{452}{791} := \frac{4-52}{7-91} = \frac{4+52}{7+91}$
- $\frac{453}{906} := \frac{45-3}{90-6} = \frac{45+3}{90+6}$
- $\frac{456}{798} := \frac{4-56}{7-98} = \frac{4+56}{7+98}$
- $\frac{472}{590} := \frac{4-72}{5-90} = \frac{4+72}{5+90}$
- $\frac{481}{962} := \frac{48-1}{96-2} = \frac{48+1}{96+2}$
- $\frac{486}{729} := \frac{48-6}{72-9} = \frac{48+6}{72+9}$
- $\frac{497}{568} := \frac{49-7}{56-8} = \frac{49+7}{56+8}$
- $\frac{513}{684} := \frac{51-3}{68-4} = \frac{51+3}{68+4}$

$$\blacktriangleright \frac{520}{936} := \frac{5-20}{9-36} = \frac{5+20}{9+36}$$

$$\blacktriangleright \frac{524}{786} := \frac{52-4}{78-6} = \frac{52+4}{78+6}$$

$$\blacktriangleright \frac{524}{917} := \frac{52-4}{91-7} = \frac{52+4}{91+7}$$

$$\blacktriangleright \frac{526}{789} := \frac{52-6}{78-9} = \frac{52+6}{78+9}$$

$$\blacktriangleright \frac{530}{742} := \frac{5-30}{7-42} = \frac{5+30}{7+42}$$

$$\blacktriangleright \frac{540}{972} := \frac{5-40}{9-72} = \frac{5+40}{9+72}$$

$$\blacktriangleright \frac{542}{813} := \frac{54-2}{81-3} = \frac{54+2}{81+3}$$

$$\blacktriangleright \frac{546}{728} := \frac{54-6}{72-8} = \frac{54+6}{72+8}$$

$$\blacktriangleright \frac{546}{819} := \frac{54-6}{81-9} = \frac{54+6}{81+9}$$

$$\blacktriangleright \frac{560}{784} := \frac{5-60}{7-84} = \frac{5+60}{7+84}$$

$$\blacktriangleright \frac{562}{843} := \frac{56-2}{84-3} = \frac{56+2}{84+3}$$

$$\blacktriangleright \frac{564}{987} := \frac{56-4}{98-7} = \frac{56+4}{98+7}$$

$$\blacktriangleright \frac{570}{684} := \frac{5-70}{6-84} = \frac{5+70}{6+84}$$

$$\blacktriangleright \frac{605}{847} := \frac{60-5}{84-7} = \frac{60+5}{84+7}$$

$$\blacktriangleright \frac{615}{820} := \frac{6-15}{8-20} = \frac{6+15}{8+20}$$

$$\blacktriangleright \frac{618}{927} := \frac{6-18}{9-27} = \frac{6+18}{9+27}$$

$$\blacktriangleright \frac{630}{945} := \frac{6-30}{9-45} = \frac{6+30}{9+45}$$

$$\blacktriangleright \frac{632}{948} := \frac{6-32}{9-48} = \frac{6+32}{9+48}$$

$$\blacktriangleright \frac{634}{951} := \frac{6-34}{9-51} = \frac{6+34}{9+51}$$

$$\blacktriangleright \frac{637}{819} := \frac{63-7}{81-9} = \frac{63+7}{81+9}$$

$$\blacktriangleright \frac{638}{957} := \frac{6-38}{9-57} = \frac{6+38}{9+57}$$

$$\blacktriangleright \frac{639}{852} := \frac{6-39}{8-52} = \frac{6+39}{8+52}$$

$$\blacktriangleright \frac{648}{729} := \frac{64-8}{72-9} = \frac{64+8}{72+9}$$

$$\blacktriangleright \frac{648}{972} := \frac{6-48}{9-72} = \frac{6+48}{9+72}$$

$$\blacktriangleright \frac{652}{978} := \frac{6-52}{9-78} = \frac{6+52}{9+78}$$

$$\blacktriangleright \frac{654}{872} := \frac{6-54}{8-72} = \frac{6+54}{8+72}$$

$$\blacktriangleright \frac{654}{981} := \frac{6-54}{9-81} = \frac{6+54}{9+81}$$

$$\blacktriangleright \frac{705}{846} := \frac{70-5}{84-6} = \frac{70+5}{84+6}$$

$$\blacktriangleright \frac{723}{964} := \frac{72-3}{96-4} = \frac{72+3}{96+4}$$

$$\blacktriangleright \frac{724}{905} := \frac{72-4}{90-5} = \frac{72+4}{90+5}$$

$$\blacktriangleright \frac{728}{936} := \frac{7-28}{9-36} = \frac{7+28}{9+36}$$

$$\blacktriangleright \frac{735}{840} := \frac{7-35}{8-40} = \frac{7+35}{8+40}$$

$$\blacktriangleright \frac{749}{856} := \frac{7-49}{8-56} = \frac{7+49}{8+56}$$

$$\blacktriangleright \frac{763}{981} := \frac{7-63}{9-81} = \frac{7+63}{9+81}$$

$$\blacktriangleright \frac{864}{972} := \frac{8-64}{9-72} = \frac{8+64}{9+72}$$

3.1.4 Seven Digits

$$\blacktriangleright \frac{201}{6834} := \frac{2-01}{68-34} = \frac{2+01}{68+34}$$

$$\blacktriangleright \frac{201}{7638} := \frac{2-01}{76-38} = \frac{2+01}{76+38}$$

$$\blacktriangleright \frac{201}{7839} := \frac{2-01}{78-39} = \frac{2+01}{78+39}$$

$$\blacktriangleright \frac{201}{8643} := \frac{2-01}{86-43} = \frac{2+01}{86+43}$$

$$\blacktriangleright \frac{201}{9648} := \frac{2-01}{96-48} = \frac{2+01}{96+48}$$

$$\blacktriangleright \frac{301}{7826} := \frac{3-01}{78-26} = \frac{3+01}{78+26}$$

$$\blacktriangleright \frac{301}{8729} := \frac{3-01}{87-29} = \frac{3+01}{87+29}$$

$$\blacktriangleright \frac{302}{8154} := \frac{3-02}{81-54} = \frac{3+02}{81+54}$$

$$\blacktriangleright \frac{302}{8456} := \frac{3-02}{84-56} = \frac{3+02}{84+56}$$

$$\blacktriangleright \frac{352}{1408} := \frac{35-2}{140-8} = \frac{35+2}{140+8}$$

$$\blacktriangleright \frac{371}{2968} := \frac{37-1}{296-8} = \frac{37+1}{296+8}$$

- $\frac{392}{1568} := \frac{39-2}{156-8} = \frac{39+2}{156+8}$
- $\frac{402}{3618} := \frac{4-02}{36-18} = \frac{4+02}{36+18}$
- $\frac{402}{3819} := \frac{4-02}{38-19} = \frac{4+02}{38+19}$
- $\frac{402}{7638} := \frac{4-02}{76-38} = \frac{4+02}{76+38}$
- $\frac{402}{7839} := \frac{4-02}{78-39} = \frac{4+02}{78+39}$
- $\frac{403}{6851} := \frac{4-03}{68-51} = \frac{4+03}{68+51}$
- $\frac{403}{9672} := \frac{4-03}{96-72} = \frac{4+03}{96+72}$
- $\frac{410}{3895} := \frac{4-10}{38-95} = \frac{4+10}{38+95}$
- $\frac{413}{2065} := \frac{4-13}{20-65} = \frac{4+13}{20+65}$
- $\frac{417}{2085} := \frac{4-17}{20-85} = \frac{4+17}{20+85}$
- $\frac{420}{1365} := \frac{4-20}{13-65} = \frac{4+20}{13+65}$
- $\frac{420}{1785} := \frac{4-20}{17-85} = \frac{4+20}{17+85}$
- $\frac{421}{3789} := \frac{42-1}{378-9} = \frac{42+1}{378+9}$
- $\frac{431}{2586} := \frac{43-1}{258-6} = \frac{43+1}{258+6}$
- $\frac{438}{1095} := \frac{4-38}{10-95} = \frac{4+38}{10+95}$
- $\frac{451}{2706} := \frac{45-1}{270-6} = \frac{45+1}{270+6}$
- $\frac{451}{3608} := \frac{45-1}{360-8} = \frac{45+1}{360+8}$
- $\frac{453}{1208} := \frac{45-3}{120-8} = \frac{45+3}{120+8}$
- $\frac{461}{2305} := \frac{46-1}{230-5} = \frac{46+1}{230+5}$
- $\frac{510}{2346} := \frac{5-10}{23-46} = \frac{5+10}{23+46}$
- $\frac{510}{3264} := \frac{5-10}{32-64} = \frac{5+10}{32+64}$
- $\frac{510}{3468} := \frac{5-10}{34-68} = \frac{5+10}{34+68}$
- $\frac{510}{3672} := \frac{5-10}{36-72} = \frac{5+10}{36+72}$
- $\frac{510}{3876} := \frac{5-10}{38-76} = \frac{5+10}{38+76}$
- $\frac{510}{3978} := \frac{5-10}{39-78} = \frac{5+10}{39+78}$
- $\frac{510}{4386} := \frac{5-10}{43-86} = \frac{5+10}{43+86}$
- $\frac{510}{4692} := \frac{5-10}{46-92} = \frac{5+10}{46+92}$
- $\frac{510}{4896} := \frac{5-10}{48-96} = \frac{5+10}{48+96}$
- $\frac{512}{4096} := \frac{5-12}{40-96} = \frac{5+12}{40+96}$
- $\frac{517}{2068} := \frac{5-17}{20-68} = \frac{5+17}{20+68}$
- $\frac{519}{2076} := \frac{5-19}{20-76} = \frac{5+19}{20+76}$
- $\frac{520}{1768} := \frac{5-20}{17-68} = \frac{5+20}{17+68}$
- $\frac{520}{1976} := \frac{5-20}{19-76} = \frac{5+20}{19+76}$
- $\frac{521}{3647} := \frac{52-1}{364-7} = \frac{52+1}{364+7}$
- $\frac{521}{4689} := \frac{52-1}{468-9} = \frac{52+1}{468+9}$
- $\frac{536}{1072} := \frac{5-36}{10-72} = \frac{5+36}{10+72}$
- $\frac{538}{1076} := \frac{5-38}{10-76} = \frac{5+38}{10+76}$
- $\frac{539}{1078} := \frac{5-39}{10-78} = \frac{5+39}{10+78}$
- $\frac{540}{1296} := \frac{5-40}{12-96} = \frac{5+40}{12+96}$
- $\frac{542}{1897} := \frac{54-2}{189-7} = \frac{54+2}{189+7}$
- $\frac{543}{1267} := \frac{54-3}{126-7} = \frac{54+3}{126+7}$
- $\frac{543}{1629} := \frac{54-3}{162-9} = \frac{54+3}{162+9}$
- $\frac{546}{1092} := \frac{5-46}{10-92} = \frac{5+46}{10+92}$
- $\frac{548}{1096} := \frac{5-48}{10-96} = \frac{5+48}{10+96}$
- $\frac{561}{3927} := \frac{56-1}{392-7} = \frac{56+1}{392+7}$
- $\frac{571}{3426} := \frac{57-1}{342-6} = \frac{57+1}{342+6}$
- $\frac{581}{4067} := \frac{58-1}{406-7} = \frac{58+1}{406+7}$
- $\frac{582}{1746} := \frac{58-2}{174-6} = \frac{58+2}{174+6}$
- $\frac{583}{1749} := \frac{58-3}{174-9} = \frac{58+3}{174+9}$
- $\frac{591}{2364} := \frac{59-1}{236-4} = \frac{59+1}{236+4}$
- $\frac{591}{4728} := \frac{59-1}{472-8} = \frac{59+1}{472+8}$

- $\frac{602}{5418} := \frac{6-02}{54-18} = \frac{6+02}{54+18}$
- $\frac{602}{5719} := \frac{6-02}{57-19} = \frac{6+02}{57+19}$
- $\frac{603}{2814} := \frac{6-03}{28-14} = \frac{6+03}{28+14}$
- $\frac{603}{5427} := \frac{6-03}{54-27} = \frac{6+03}{54+27}$
- $\frac{603}{5829} := \frac{6-03}{58-29} = \frac{6+03}{58+29}$
- $\frac{603}{8241} := \frac{6-03}{82-41} = \frac{6+03}{82+41}$
- $\frac{604}{1359} := \frac{60-4}{135-9} = \frac{60+4}{135+9}$
- $\frac{604}{2718} := \frac{6-04}{27-18} = \frac{6+04}{27+18}$
- $\frac{604}{5738} := \frac{6-04}{57-38} = \frac{6+04}{57+38}$
- $\frac{604}{7852} := \frac{6-04}{78-52} = \frac{6+04}{78+52}$
- $\frac{610}{2745} := \frac{6-10}{27-45} = \frac{6+10}{27+45}$
- $\frac{612}{3570} := \frac{6-12}{35-70} = \frac{6+12}{35+70}$
- $\frac{612}{3978} := \frac{6-12}{39-78} = \frac{6+12}{39+78}$
- $\frac{612}{4590} := \frac{6-12}{45-90} = \frac{6+12}{45+90}$
- $\frac{615}{2870} := \frac{6-15}{28-70} = \frac{6+15}{28+70}$
- $\frac{615}{3280} := \frac{6-15}{32-80} = \frac{6+15}{32+80}$
- $\frac{617}{3085} := \frac{6-17}{30-85} = \frac{6+17}{30+85}$
- $\frac{627}{1045} := \frac{6-27}{10-45} = \frac{6+27}{10+45}$
- $\frac{628}{1570} := \frac{6-28}{15-70} = \frac{6+28}{15+70}$
- $\frac{630}{1785} := \frac{6-30}{17-85} = \frac{6+30}{17+85}$
- $\frac{631}{5048} := \frac{63-1}{504-8} = \frac{63+1}{504+8}$
- $\frac{632}{1580} := \frac{6-32}{15-80} = \frac{6+32}{15+80}$
- $\frac{635}{1270} := \frac{6-35}{12-70} = \frac{6+35}{12+70}$
- $\frac{639}{1278} := \frac{6-39}{12-78} = \frac{6+39}{12+78}$
- $\frac{641}{3205} := \frac{64-1}{320-5} = \frac{64+1}{320+5}$
- $\frac{645}{1290} := \frac{6-45}{12-90} = \frac{6+45}{12+90}$
- $\frac{652}{1304} := \frac{65-2}{130-4} = \frac{65+2}{130+4}$
- $\frac{654}{1308} := \frac{65-4}{130-8} = \frac{65+4}{130+8}$
- $\frac{673}{2019} := \frac{67-3}{201-9} = \frac{67+3}{201+9}$
- $\frac{681}{2043} := \frac{68-1}{204-3} = \frac{68+1}{204+3}$
- $\frac{681}{3405} := \frac{68-1}{340-5} = \frac{68+1}{340+5}$
- $\frac{682}{1705} := \frac{68-2}{170-5} = \frac{68+2}{170+5}$
- $\frac{683}{2049} := \frac{68-3}{204-9} = \frac{68+3}{204+9}$
- $\frac{684}{1539} := \frac{68-4}{153-9} = \frac{68+4}{153+9}$
- $\frac{691}{2073} := \frac{69-1}{207-3} = \frac{69+1}{207+3}$
- $\frac{691}{4837} := \frac{69-1}{483-7} = \frac{69+1}{483+7}$
- $\frac{692}{1384} := \frac{69-2}{138-4} = \frac{69+2}{138+4}$
- $\frac{702}{3159} := \frac{70-2}{315-9} = \frac{70+2}{315+9}$
- $\frac{702}{6318} := \frac{7-02}{63-18} = \frac{7+02}{63+18}$
- $\frac{703}{4218} := \frac{7-03}{42-18} = \frac{7+03}{42+18}$
- $\frac{703}{4921} := \frac{7-03}{49-21} = \frac{7+03}{49+21}$
- $\frac{703}{5624} := \frac{7-03}{56-24} = \frac{7+03}{56+24}$
- $\frac{703}{9842} := \frac{7-03}{98-42} = \frac{7+03}{98+42}$
- $\frac{704}{2816} := \frac{7-04}{28-16} = \frac{7+04}{28+16}$
- $\frac{704}{5632} := \frac{7-04}{56-32} = \frac{7+04}{56+32}$
- $\frac{704}{9152} := \frac{7-04}{91-52} = \frac{7+04}{91+52}$
- $\frac{704}{9856} := \frac{7-04}{98-56} = \frac{7+04}{98+56}$
- $\frac{705}{1269} := \frac{70-5}{126-9} = \frac{70+5}{126+9}$
- $\frac{712}{3560} := \frac{7-12}{35-60} = \frac{7+12}{35+60}$
- $\frac{714}{2856} := \frac{7-14}{28-56} = \frac{7+14}{28+56}$
- $\frac{714}{2958} := \frac{7-14}{29-58} = \frac{7+14}{29+58}$

$$\begin{aligned}
\blacktriangleright \frac{715}{2860} &:= \frac{7-15}{28-60} = \frac{7+15}{28+60} \\
\blacktriangleright \frac{715}{4290} &:= \frac{7-15}{42-90} = \frac{7+15}{42+90} \\
\blacktriangleright \frac{716}{3580} &:= \frac{7-16}{35-80} = \frac{7+16}{35+80} \\
\blacktriangleright \frac{718}{3590} &:= \frac{7-18}{35-90} = \frac{7+18}{35+90} \\
\blacktriangleright \frac{721}{3605} &:= \frac{72-1}{360-5} = \frac{72+1}{360+5} \\
\blacktriangleright \frac{721}{6489} &:= \frac{72-1}{648-9} = \frac{72+1}{648+9} \\
\blacktriangleright \frac{724}{1086} &:= \frac{72-4}{108-6} = \frac{72+4}{108+6} \\
\blacktriangleright \frac{726}{1089} &:= \frac{72-6}{108-9} = \frac{72+6}{108+9} \\
\blacktriangleright \frac{728}{1456} &:= \frac{7-28}{14-56} = \frac{7+28}{14+56} \\
\blacktriangleright \frac{728}{1560} &:= \frac{7-28}{15-60} = \frac{7+28}{15+60} \\
\blacktriangleright \frac{729}{1458} &:= \frac{7-29}{14-58} = \frac{7+29}{14+58} \\
\blacktriangleright \frac{735}{1260} &:= \frac{7-35}{12-60} = \frac{7+35}{12+60} \\
\blacktriangleright \frac{735}{1680} &:= \frac{7-35}{16-80} = \frac{7+35}{16+80} \\
\blacktriangleright \frac{735}{1890} &:= \frac{7-35}{18-90} = \frac{7+35}{18+90} \\
\blacktriangleright \frac{741}{5928} &:= \frac{74-1}{592-8} = \frac{74+1}{592+8} \\
\blacktriangleright \frac{742}{1590} &:= \frac{7-42}{15-90} = \frac{7+42}{15+90} \\
\blacktriangleright \frac{761}{3805} &:= \frac{76-1}{380-5} = \frac{76+1}{380+5} \\
\blacktriangleright \frac{762}{1905} &:= \frac{76-2}{190-5} = \frac{76+2}{190+5} \\
\blacktriangleright \frac{762}{3048} &:= \frac{76-2}{304-8} = \frac{76+2}{304+8} \\
\blacktriangleright \frac{764}{1528} &:= \frac{76-4}{152-8} = \frac{76+4}{152+8} \\
\blacktriangleright \frac{781}{3905} &:= \frac{78-1}{390-5} = \frac{78+1}{390+5} \\
\blacktriangleright \frac{782}{1564} &:= \frac{78-2}{156-4} = \frac{78+2}{156+4} \\
\blacktriangleright \frac{782}{3519} &:= \frac{78-2}{351-9} = \frac{78+2}{351+9} \\
\blacktriangleright \frac{791}{6328} &:= \frac{79-1}{632-8} = \frac{79+1}{632+8} \\
\blacktriangleright \frac{792}{1584} &:= \frac{79-2}{158-4} = \frac{79+2}{158+4} \\
\blacktriangleright \frac{792}{3168} &:= \frac{79-2}{316-8} = \frac{79+2}{316+8} \\
\blacktriangleright \frac{793}{1586} &:= \frac{79-3}{158-6} = \frac{79+3}{158+6} \\
\blacktriangleright \frac{802}{5614} &:= \frac{8-02}{56-14} = \frac{8+02}{56+14} \\
\blacktriangleright \frac{802}{7619} &:= \frac{8-02}{76-19} = \frac{8+02}{76+19} \\
\blacktriangleright \frac{803}{5621} &:= \frac{8-03}{56-21} = \frac{8+03}{56+21} \\
\blacktriangleright \frac{804}{2613} &:= \frac{8-04}{26-13} = \frac{8+04}{26+13} \\
\blacktriangleright \frac{804}{3216} &:= \frac{8-04}{32-16} = \frac{8+04}{32+16} \\
\blacktriangleright \frac{804}{6231} &:= \frac{8-04}{62-31} = \frac{8+04}{62+31} \\
\blacktriangleright \frac{804}{7236} &:= \frac{8-04}{72-36} = \frac{8+04}{72+36} \\
\blacktriangleright \frac{806}{5239} &:= \frac{8-06}{52-39} = \frac{8+06}{52+39} \\
\blacktriangleright \frac{806}{7254} &:= \frac{8-06}{72-54} = \frac{8+06}{72+54} \\
\blacktriangleright \frac{807}{5649} &:= \frac{8-07}{56-49} = \frac{8+07}{56+49} \\
\blacktriangleright \frac{810}{3645} &:= \frac{8-10}{36-45} = \frac{8+10}{36+45} \\
\blacktriangleright \frac{810}{7695} &:= \frac{8-10}{76-95} = \frac{8+10}{76+95} \\
\blacktriangleright \frac{812}{3045} &:= \frac{8-12}{30-45} = \frac{8+12}{30+45} \\
\blacktriangleright \frac{812}{3654} &:= \frac{8-12}{36-54} = \frac{8+12}{36+54} \\
\blacktriangleright \frac{813}{4065} &:= \frac{8-13}{40-65} = \frac{8+13}{40+65} \\
\blacktriangleright \frac{814}{2035} &:= \frac{8-14}{20-35} = \frac{8+14}{20+35} \\
\blacktriangleright \frac{814}{3256} &:= \frac{8-14}{32-56} = \frac{8+14}{32+56} \\
\blacktriangleright \frac{815}{3260} &:= \frac{8-15}{32-60} = \frac{8+15}{32+60} \\
\blacktriangleright \frac{816}{2754} &:= \frac{8-16}{27-54} = \frac{8+16}{27+54} \\
\blacktriangleright \frac{816}{3570} &:= \frac{8-16}{35-70} = \frac{8+16}{35+70} \\
\blacktriangleright \frac{816}{4590} &:= \frac{8-16}{45-90} = \frac{8+16}{45+90} \\
\blacktriangleright \frac{819}{2457} &:= \frac{8-19}{24-57} = \frac{8+19}{24+57} \\
\blacktriangleright \frac{819}{3276} &:= \frac{8-19}{32-76} = \frac{8+19}{32+76} \\
\blacktriangleright \frac{820}{1435} &:= \frac{8-20}{14-35} = \frac{8+20}{14+35}
\end{aligned}$$

- $\frac{824}{1957} := \frac{8-24}{19-57} = \frac{8+24}{19+57}$
- $\frac{827}{1654} := \frac{8-27}{16-54} = \frac{8+27}{16+54}$
- $\frac{830}{1245} := \frac{8-30}{12-45} = \frac{8+30}{12+45}$
- $\frac{832}{1456} := \frac{8-32}{14-56} = \frac{8+32}{14+56}$
- $\frac{832}{1560} := \frac{8-32}{15-60} = \frac{8+32}{15+60}$
- $\frac{832}{1976} := \frac{8-32}{19-76} = \frac{8+32}{19+76}$
- $\frac{835}{1670} := \frac{8-35}{16-70} = \frac{8+35}{16+70}$
- $\frac{836}{1045} := \frac{8-36}{10-45} = \frac{8+36}{10+45}$
- $\frac{836}{1254} := \frac{8-36}{12-54} = \frac{8+36}{12+54}$
- $\frac{840}{1365} := \frac{8-40}{13-65} = \frac{8+40}{13+65}$
- $\frac{841}{7569} := \frac{84-1}{756-9} = \frac{84+1}{756+9}$
- $\frac{843}{1967} := \frac{84-3}{196-7} = \frac{84+3}{196+7}$
- $\frac{845}{1690} := \frac{8-45}{16-90} = \frac{8+45}{16+90}$
- $\frac{852}{1704} := \frac{85-2}{170-4} = \frac{85+2}{170+4}$
- $\frac{853}{1706} := \frac{85-3}{170-6} = \frac{85+3}{170+6}$
- $\frac{861}{4305} := \frac{86-1}{430-5} = \frac{86+1}{430+5}$
- $\frac{862}{3017} := \frac{86-2}{301-7} = \frac{86+2}{301+7}$
- $\frac{873}{2619} := \frac{87-3}{261-9} = \frac{87+3}{261+9}$
- $\frac{876}{1095} := \frac{8-76}{10-95} = \frac{8+76}{10+95}$
- $\frac{891}{2673} := \frac{89-1}{267-3} = \frac{89+1}{267+3}$
- $\frac{891}{3564} := \frac{89-1}{356-4} = \frac{89+1}{356+4}$
- $\frac{891}{5346} := \frac{89-1}{534-6} = \frac{89+1}{534+6}$
- $\frac{891}{6237} := \frac{89-1}{623-7} = \frac{89+1}{623+7}$
- $\frac{902}{3157} := \frac{90-2}{315-7} = \frac{90+2}{315+7}$
- $\frac{902}{6314} := \frac{9-02}{63-14} = \frac{9+02}{63+14}$
- $\frac{903}{4816} := \frac{9-03}{48-16} = \frac{9+03}{48+16}$
- $\frac{903}{5418} := \frac{9-03}{54-18} = \frac{9+03}{54+18}$
- $\frac{903}{7826} := \frac{9-03}{78-26} = \frac{9+03}{78+26}$
- $\frac{903}{8127} := \frac{9-03}{81-27} = \frac{9+03}{81+27}$
- $\frac{904}{1356} := \frac{90-4}{135-6} = \frac{90+4}{135+6}$
- $\frac{904}{6328} := \frac{9-04}{63-28} = \frac{9+04}{63+28}$
- $\frac{904}{8136} := \frac{9-04}{81-36} = \frac{9+04}{81+36}$
- $\frac{905}{1267} := \frac{90-5}{126-7} = \frac{90+5}{126+7}$
- $\frac{906}{2718} := \frac{9-06}{27-18} = \frac{9+06}{27+18}$
- $\frac{906}{4832} := \frac{9-06}{48-32} = \frac{9+06}{48+32}$
- $\frac{906}{5134} := \frac{9-06}{51-34} = \frac{9+06}{51+34}$
- $\frac{906}{5738} := \frac{9-06}{57-38} = \frac{9+06}{57+38}$
- $\frac{906}{7248} := \frac{9-06}{72-48} = \frac{9+06}{72+48}$
- $\frac{906}{7852} := \frac{9-06}{78-52} = \frac{9+06}{78+52}$
- $\frac{906}{8154} := \frac{9-06}{81-54} = \frac{9+06}{81+54}$
- $\frac{907}{3628} := \frac{9-07}{36-28} = \frac{9+07}{36+28}$
- $\frac{907}{8163} := \frac{9-07}{81-63} = \frac{9+07}{81+63}$
- $\frac{908}{7264} := \frac{9-08}{72-64} = \frac{9+08}{72+64}$
- $\frac{912}{4560} := \frac{9-12}{45-60} = \frac{9+12}{45+60}$
- $\frac{912}{6384} := \frac{9-12}{63-84} = \frac{9+12}{63+84}$
- $\frac{913}{5478} := \frac{9-13}{54-78} = \frac{9+13}{54+78}$
- $\frac{915}{4270} := \frac{9-15}{42-70} = \frac{9+15}{42+70}$
- $\frac{916}{2748} := \frac{9-16}{27-48} = \frac{9+16}{27+48}$
- $\frac{916}{4580} := \frac{9-16}{45-80} = \frac{9+16}{45+80}$
- $\frac{918}{2346} := \frac{9-18}{23-46} = \frac{9+18}{23+46}$
- $\frac{918}{2754} := \frac{9-18}{27-54} = \frac{9+18}{27+54}$

$$\begin{array}{l}
 \blacktriangleright \frac{918}{3264} := \frac{9-18}{32-64} = \frac{9+18}{32+64} \\
 \blacktriangleright \frac{918}{3570} := \frac{9-18}{35-70} = \frac{9+18}{35+70} \\
 \blacktriangleright \frac{918}{3672} := \frac{9-18}{36-72} = \frac{9+18}{36+72} \\
 \blacktriangleright \frac{921}{4605} := \frac{92-1}{460-5} = \frac{92+1}{460+5} \\
 \blacktriangleright \frac{921}{7368} := \frac{92-1}{736-8} = \frac{92+1}{736+8} \\
 \blacktriangleright \frac{924}{1386} := \frac{92-4}{138-6} = \frac{92+4}{138+6} \\
 \blacktriangleright \frac{927}{1648} := \frac{9-27}{16-48} = \frac{9+27}{16+48} \\
 \blacktriangleright \frac{927}{1854} := \frac{9-27}{18-54} = \frac{9+27}{18+54}
 \end{array}
 \quad
 \begin{array}{l}
 \blacktriangleright \frac{935}{1870} := \frac{9-35}{18-70} = \frac{9+35}{18+70} \\
 \blacktriangleright \frac{936}{1872} := \frac{9-36}{18-72} = \frac{9+36}{18+72} \\
 \blacktriangleright \frac{936}{2184} := \frac{9-36}{21-84} = \frac{9+36}{21+84} \\
 \blacktriangleright \frac{941}{6587} := \frac{94-1}{658-7} = \frac{94+1}{658+7} \\
 \blacktriangleright \frac{941}{7528} := \frac{94-1}{752-8} = \frac{94+1}{752+8} \\
 \blacktriangleright \frac{942}{1570} := \frac{9-42}{15-70} = \frac{9+42}{15+70} \\
 \blacktriangleright \frac{942}{3768} := \frac{94-2}{376-8} = \frac{94+2}{376+8} \\
 \blacktriangleright \frac{945}{1260} := \frac{9-45}{12-60} = \frac{9+45}{12+60}
 \end{array}
 \quad
 \begin{array}{l}
 \blacktriangleright \frac{945}{1680} := \frac{9-45}{16-80} = \frac{9+45}{16+80} \\
 \blacktriangleright \frac{951}{3804} := \frac{95-1}{380-4} = \frac{95+1}{380+4} \\
 \blacktriangleright \frac{951}{7608} := \frac{95-1}{760-8} = \frac{95+1}{760+8} \\
 \blacktriangleright \frac{954}{1378} := \frac{9-54}{13-78} = \frac{9+54}{13+78} \\
 \blacktriangleright \frac{961}{4805} := \frac{96-1}{480-5} = \frac{96+1}{480+5} \\
 \blacktriangleright \frac{964}{1205} := \frac{96-4}{120-5} = \frac{96+4}{120+5} \\
 \blacktriangleright \frac{971}{5826} := \frac{97-1}{582-6} = \frac{97+1}{582+6} \\
 \blacktriangleright \frac{982}{1473} := \frac{98-2}{147-3} = \frac{98+2}{147+3}
 \end{array}$$

3.1.5 Eight Digits

$$\begin{array}{l}
 \blacktriangleright \frac{1092}{4368} := \frac{109-2}{436-8} = \frac{109+2}{436+8} \\
 \blacktriangleright \frac{1206}{7839} := \frac{12-06}{78-39} = \frac{12+06}{78+39} \\
 \blacktriangleright \frac{1208}{5436} := \frac{12-08}{54-36} = \frac{12+08}{54+36} \\
 \blacktriangleright \frac{1209}{4836} := \frac{1-209}{4-836} = \frac{1+209}{4+836} \\
 \blacktriangleright \frac{1209}{8463} := \frac{12-09}{84-63} = \frac{12+09}{84+63} \\
 \blacktriangleright \frac{1269}{3807} := \frac{1-269}{3-807} = \frac{1+269}{3+807} \\
 \blacktriangleright \frac{1309}{7854} := \frac{13-09}{78-54} = \frac{13+09}{78+54}
 \end{array}
 \quad
 \begin{array}{l}
 \blacktriangleright \frac{1326}{4590} := \frac{13-26}{45-90} = \frac{13+26}{45+90} \\
 \blacktriangleright \frac{1384}{2076} := \frac{138-4}{207-6} = \frac{138+4}{207+6} \\
 \blacktriangleright \frac{1386}{2079} := \frac{138-6}{207-9} = \frac{138+6}{207+9} \\
 \blacktriangleright \frac{1407}{5628} := \frac{14-07}{56-28} = \frac{14+07}{56+28} \\
 \blacktriangleright \frac{1407}{5829} := \frac{14-07}{58-29} = \frac{14+07}{58+29} \\
 \blacktriangleright \frac{1408}{5632} := \frac{14-08}{56-32} = \frac{14+08}{56+32} \\
 \blacktriangleright \frac{1428}{3570} := \frac{14-28}{35-70} = \frac{14+28}{35+70}
 \end{array}
 \quad
 \begin{array}{l}
 \blacktriangleright \frac{1465}{2930} := \frac{1-465}{2-930} = \frac{1+465}{2+930} \\
 \blacktriangleright \frac{1478}{2956} := \frac{1-478}{2-956} = \frac{1+478}{2+956} \\
 \blacktriangleright \frac{1482}{3705} := \frac{148-2}{370-5} = \frac{148+2}{370+5} \\
 \blacktriangleright \frac{1485}{2970} := \frac{1-485}{2-970} = \frac{1+485}{2+970} \\
 \blacktriangleright \frac{1520}{3648} := \frac{15-20}{36-48} = \frac{15+20}{36+48} \\
 \blacktriangleright \frac{1520}{6384} := \frac{15-20}{63-84} = \frac{15+20}{63+84} \\
 \blacktriangleright \frac{1530}{4692} := \frac{15-30}{46-92} = \frac{15+30}{46+92} \\
 \blacktriangleright \frac{1530}{4896} := \frac{15-30}{48-96} = \frac{15+30}{48+96} \\
 \blacktriangleright \frac{1546}{3092} := \frac{15-46}{30-92} = \frac{15+46}{30+92}
 \end{array}$$

$$\blacktriangleright \frac{1548}{3096} := \frac{15-48}{30-96} = \frac{15+48}{30+96}$$

$$\blacktriangleright \frac{1584}{2376} := \frac{158-4}{237-6} = \frac{158+4}{237+6}$$

$$\blacktriangleright \frac{1586}{2379} := \frac{158-6}{237-9} = \frac{158+6}{237+9}$$

$$\blacktriangleright \frac{1608}{5427} := \frac{16-08}{54-27} = \frac{16+08}{54+27}$$

$$\blacktriangleright \frac{1609}{4827} := \frac{16-09}{48-27} = \frac{16+09}{48+27}$$

$$\blacktriangleright \frac{1624}{3857} := \frac{16-24}{38-57} = \frac{16+24}{38+57}$$

$$\blacktriangleright \frac{1632}{4590} := \frac{16-32}{45-90} = \frac{16+32}{45+90}$$

$$\blacktriangleright \frac{1638}{2457} := \frac{16-38}{24-57} = \frac{16+38}{24+57}$$

$$\blacktriangleright \frac{1638}{4095} := \frac{16-38}{40-95} = \frac{16+38}{40+95}$$

$$\blacktriangleright \frac{1640}{3895} := \frac{16-40}{38-95} = \frac{16+40}{38+95}$$

$$\blacktriangleright \frac{1642}{7389} := \frac{164-2}{738-9} = \frac{164+2}{738+9}$$

$$\blacktriangleright \frac{1645}{3290} := \frac{16-45}{32-90} = \frac{16+45}{32+90}$$

$$\blacktriangleright \frac{1683}{5049} := \frac{168-3}{504-9} = \frac{168+3}{504+9}$$

$$\blacktriangleright \frac{1728}{3456} := \frac{17-28}{34-56} = \frac{17+28}{34+56}$$

$$\blacktriangleright \frac{1729}{3458} := \frac{17-29}{34-58} = \frac{17+29}{34+58}$$

$$\blacktriangleright \frac{1734}{2856} := \frac{17-34}{28-56} = \frac{17+34}{28+56}$$

$$\blacktriangleright \frac{1734}{2958} := \frac{17-34}{29-58} = \frac{17+34}{29+58}$$

$$\blacktriangleright \frac{1743}{2905} := \frac{174-3}{290-5} = \frac{174+3}{290+5}$$

$$\blacktriangleright \frac{1763}{5289} := \frac{176-3}{528-9} = \frac{176+3}{528+9}$$

$$\blacktriangleright \frac{1764}{3528} := \frac{176-4}{352-8} = \frac{176+4}{352+8}$$

$$\blacktriangleright \frac{1782}{3564} := \frac{178-2}{356-4} = \frac{178+2}{356+4}$$

$$\blacktriangleright \frac{1782}{5346} := \frac{178-2}{534-6} = \frac{178+2}{534+6}$$

$$\blacktriangleright \frac{1792}{3584} := \frac{179-2}{358-4} = \frac{179+2}{358+4}$$

$$\blacktriangleright \frac{1805}{3249} := \frac{180-5}{324-9} = \frac{180+5}{324+9}$$

$$\blacktriangleright \frac{1809}{4623} := \frac{18-09}{46-23} = \frac{18+09}{46+23}$$

$$\blacktriangleright \frac{1809}{6432} := \frac{18-09}{64-32} = \frac{18+09}{64+32}$$

$$\blacktriangleright \frac{1827}{3045} := \frac{18-27}{30-45} = \frac{18+27}{30+45}$$

$$\blacktriangleright \frac{1827}{3654} := \frac{18-27}{36-54} = \frac{18+27}{36+54}$$

$$\blacktriangleright \frac{1830}{2745} := \frac{18-30}{27-45} = \frac{18+30}{27+45}$$

$$\blacktriangleright \frac{1836}{2754} := \frac{18-36}{27-54} = \frac{18+36}{27+54}$$

$$\blacktriangleright \frac{1836}{4590} := \frac{18-36}{45-90} = \frac{18+36}{45+90}$$

$$\blacktriangleright \frac{1845}{3690} := \frac{18-45}{36-90} = \frac{18+45}{36+90}$$

$$\blacktriangleright \frac{1852}{3704} := \frac{185-2}{370-4} = \frac{185+2}{370+4}$$

$$\blacktriangleright \frac{1854}{2369} := \frac{18-54}{23-69} = \frac{18+54}{23+69}$$

$$\blacktriangleright \frac{1854}{3296} := \frac{18-54}{32-96} = \frac{18+54}{32+96}$$

$$\blacktriangleright \frac{1904}{2856} := \frac{190-4}{285-6} = \frac{190+4}{285+6}$$

$$\blacktriangleright \frac{1908}{5724} := \frac{19-08}{57-24} = \frac{19+08}{57+24}$$

$$\blacktriangleright \frac{1908}{7632} := \frac{19-08}{76-32} = \frac{19+08}{76+32}$$

$$\blacktriangleright \frac{1927}{3854} := \frac{19-27}{38-54} = \frac{19+27}{38+54}$$

$$\blacktriangleright \frac{1938}{2754} := \frac{19-38}{27-54} = \frac{19+38}{27+54}$$

$$\blacktriangleright \frac{1953}{2604} := \frac{195-3}{260-4} = \frac{195+3}{260+4}$$

$$\blacktriangleright \frac{1983}{4627} := \frac{198-3}{462-7} = \frac{198+3}{462+7}$$

$$\blacktriangleright \frac{2013}{4697} := \frac{201-3}{469-7} = \frac{201+3}{469+7}$$

$$\blacktriangleright \frac{2015}{4836} := \frac{20-15}{48-36} = \frac{20+15}{48+36}$$

$$\blacktriangleright \frac{2015}{8463} := \frac{20-15}{84-63} = \frac{20+15}{84+63}$$

$$\blacktriangleright \frac{2036}{4581} := \frac{20-36}{45-81} = \frac{20+36}{45+81}$$

$$\blacktriangleright \frac{2045}{3681} := \frac{20-45}{36-81} = \frac{20+45}{36+81}$$

$$\blacktriangleright \frac{2091}{8364} := \frac{209-1}{836-4} = \frac{209+1}{836+4}$$

$$\blacktriangleright \frac{2093}{4186} := \frac{209-3}{418-6} = \frac{209+3}{418+6}$$

$$\blacktriangleright \frac{2105}{3789} := \frac{210-5}{378-9} = \frac{210+5}{378+9}$$

$$\blacktriangleright \frac{2109}{8436} := \frac{2-109}{8-436} = \frac{2+109}{8+436}$$

$$\blacktriangleright \frac{2148}{5370} := \frac{2-148}{5-370} = \frac{2+148}{5+370}$$

$$\blacktriangleright \frac{2163}{5047} := \frac{216-3}{504-7} = \frac{216+3}{504+7}$$

$$\blacktriangleright \frac{2164}{9738} := \frac{2-164}{9-738} = \frac{2+164}{9+738}$$

$$\blacktriangleright \frac{2178}{4356} := \frac{2-178}{4-356} = \frac{2+178}{4+356}$$

$$\blacktriangleright \frac{2178}{6534} := \frac{2-178}{6-534} = \frac{2+178}{6+534}$$

$$\blacktriangleright \frac{2179}{4358} := \frac{2-179}{4-358} = \frac{2+179}{4+358}$$

$$\blacktriangleright \frac{2185}{4370} := \frac{2-185}{4-370} = \frac{2+185}{4+370}$$

$$\blacktriangleright \frac{2309}{4618} := \frac{2-309}{4-618} = \frac{2+309}{4+618}$$

$$\blacktriangleright \frac{2316}{5790} := \frac{2-316}{5-790} = \frac{2+316}{5+790}$$

$$\blacktriangleright \frac{2358}{4716} := \frac{2-358}{4-716} = \frac{2+358}{4+716}$$

$$\blacktriangleright \frac{2359}{4718} := \frac{2-359}{4-718} = \frac{2+359}{4+718}$$

$$\blacktriangleright \frac{2364}{5910} := \frac{2-364}{5-910} = \frac{2+364}{5+910}$$

$$\blacktriangleright \frac{2376}{5940} := \frac{2-376}{5-940} = \frac{2+376}{5+940}$$

$$\blacktriangleright \frac{2384}{5960} := \frac{2-384}{5-960} = \frac{2+384}{5+960}$$

$$\blacktriangleright \frac{2408}{5719} := \frac{24-08}{57-19} = \frac{24+08}{57+19}$$

$$\blacktriangleright \frac{2416}{5738} := \frac{24-16}{57-38} = \frac{24+16}{57+38}$$

$$\blacktriangleright \frac{2430}{7695} := \frac{24-30}{76-95} = \frac{24+30}{76+95}$$

$$\blacktriangleright \frac{2438}{6095} := \frac{24-38}{60-95} = \frac{24+38}{60+95}$$

$$\blacktriangleright \frac{2460}{3895} := \frac{24-60}{38-95} = \frac{24+60}{38+95}$$

$$\blacktriangleright \frac{2476}{3095} := \frac{24-76}{30-95} = \frac{24+76}{30+95}$$

$$\blacktriangleright \frac{2493}{5817} := \frac{249-3}{581-7} = \frac{249+3}{581+7}$$

$$\blacktriangleright \frac{2574}{3861} := \frac{2-574}{3-861} = \frac{2+574}{3+861}$$

$$\blacktriangleright \frac{2586}{3017} := \frac{258-6}{301-7} = \frac{258+6}{301+7}$$

$$\blacktriangleright \frac{2613}{9045} := \frac{26-13}{90-45} = \frac{26+13}{90+45}$$

$$\blacktriangleright \frac{2639}{5481} := \frac{26-39}{54-81} = \frac{26+39}{54+81}$$

$$\blacktriangleright \frac{2673}{8019} := \frac{267-3}{801-9} = \frac{267+3}{801+9}$$

$$\blacktriangleright \frac{2691}{8073} := \frac{269-1}{807-3} = \frac{269+1}{807+3}$$

$$\blacktriangleright \frac{2705}{4869} := \frac{270-5}{486-9} = \frac{270+5}{486+9}$$

$$\blacktriangleright \frac{2709}{4816} := \frac{27-09}{48-16} = \frac{27+09}{48+16}$$

$$\blacktriangleright \frac{2718}{4530} := \frac{27-18}{45-30} = \frac{27+18}{45+30}$$

$$\blacktriangleright \frac{2718}{5436} := \frac{27-18}{54-36} = \frac{27+18}{54+36}$$

$$\blacktriangleright \frac{2719}{5438} := \frac{27-19}{54-38} = \frac{27+19}{54+38}$$

$$\blacktriangleright \frac{2814}{7035} := \frac{28-14}{70-35} = \frac{28+14}{70+35}$$

$$\blacktriangleright \frac{2817}{5634} := \frac{28-17}{56-34} = \frac{28+17}{56+34}$$

$$\blacktriangleright \frac{2905}{3486} := \frac{290-5}{348-6} = \frac{290+5}{348+6}$$

$$\blacktriangleright \frac{2917}{5834} := \frac{29-17}{58-34} = \frac{29+17}{58+34}$$

$$\blacktriangleright \frac{2964}{3705} := \frac{296-4}{370-5} = \frac{296+4}{370+5}$$

$$\blacktriangleright \frac{2964}{5187} := \frac{296-4}{518-7} = \frac{296+4}{518+7}$$

$$\blacktriangleright \frac{3015}{9246} := \frac{30-15}{92-46} = \frac{30+15}{92+46}$$

$$\blacktriangleright \frac{3015}{9648} := \frac{30-15}{96-48} = \frac{30+15}{96+48}$$

$$\blacktriangleright \frac{3018}{4527} := \frac{30-18}{45-27} = \frac{30+18}{45+27}$$

$$\blacktriangleright \frac{3024}{9576} := \frac{30-24}{95-76} = \frac{30+24}{95+76}$$

$$\blacktriangleright \frac{3042}{6591} := \frac{30-42}{65-91} = \frac{30+42}{65+91}$$

$$\blacktriangleright \frac{3065}{4291} := \frac{30-65}{42-91} = \frac{30+65}{42+91}$$

$$\blacktriangleright \frac{3092}{6184} := \frac{309-2}{618-4} = \frac{309+2}{618+4}$$

$$\blacktriangleright \frac{3096}{4128} := \frac{309-6}{412-8} = \frac{309+6}{412+8}$$

$$\blacktriangleright \frac{3105}{4968} := \frac{310-5}{496-8} = \frac{310+5}{496+8}$$

$$\blacktriangleright \frac{3162}{4590} := \frac{31-62}{45-90} = \frac{31+62}{45+90}$$

$$\blacktriangleright \frac{3162}{7905} := \frac{316-2}{790-5} = \frac{316+2}{790+5}$$

$$\blacktriangleright \frac{3168}{9504} := \frac{3-168}{9-504} = \frac{3+168}{9+504}$$

$$\blacktriangleright \frac{3174}{5290} := \frac{3-174}{5-290} = \frac{3+174}{5+290}$$

$$\blacktriangleright \frac{3176}{9528} := \frac{3-176}{9-528} = \frac{3+176}{9+528}$$

$$\blacktriangleright \frac{3195}{4260} := \frac{3-195}{4-260} = \frac{3+195}{4+260}$$

$$\blacktriangleright \frac{3198}{7462} := \frac{3-198}{7-462} = \frac{3+198}{7+462}$$

$$\blacktriangleright \frac{3201}{7469} := \frac{3-201}{7-469} = \frac{3+201}{7+469}$$

$$\blacktriangleright \frac{3208}{5614} := \frac{32-08}{56-14} = \frac{32+08}{56+14}$$

$$\blacktriangleright \frac{3208}{7619} := \frac{32-08}{76-19} = \frac{32+08}{76+19}$$

$$\blacktriangleright \frac{3209}{6418} := \frac{3-209}{6-418} = \frac{3+209}{6+418}$$

$$\blacktriangleright \frac{3216}{7504} := \frac{3-216}{7-504} = \frac{3+216}{7+504}$$

$$\blacktriangleright \frac{3216}{9045} := \frac{32-16}{90-45} = \frac{32+16}{90+45}$$

$$\blacktriangleright \frac{3240}{7695} := \frac{32-40}{76-95} = \frac{32+40}{76+95}$$

$$\blacktriangleright \frac{3249}{7581} := \frac{3-249}{7-581} = \frac{3+249}{7+581}$$

$$\blacktriangleright \frac{3267}{9801} := \frac{3-267}{9-801} = \frac{3+267}{9+801}$$

$$\blacktriangleright \frac{3276}{4095} := \frac{32-76}{40-95} = \frac{32+76}{40+95}$$

$$\blacktriangleright \frac{3405}{6129} := \frac{340-5}{612-9} = \frac{340+5}{612+9}$$

$$\blacktriangleright \frac{3408}{7952} := \frac{3-408}{7-952} = \frac{3+408}{7+952}$$

$$\blacktriangleright \frac{3417}{5628} := \frac{34-17}{56-28} = \frac{34+17}{56+28}$$

$$\blacktriangleright \frac{3417}{5829} := \frac{34-17}{58-29} = \frac{34+17}{58+29}$$

$$\blacktriangleright \frac{3426}{5710} := \frac{3-426}{5-710} = \frac{3+426}{5+710}$$

$$\blacktriangleright \frac{3485}{6970} := \frac{3-485}{6-970} = \frac{3+485}{6+970}$$

$$\blacktriangleright \frac{3542}{8096} := \frac{35-42}{80-96} = \frac{35+42}{80+96}$$

$$\blacktriangleright \frac{3546}{7092} := \frac{35-46}{70-92} = \frac{35+46}{70+92}$$

$$\blacktriangleright \frac{3548}{7096} := \frac{35-48}{70-96} = \frac{35+48}{70+96}$$

$$\blacktriangleright \frac{3564}{7128} := \frac{356-4}{712-8} = \frac{356+4}{712+8}$$

$$\blacktriangleright \frac{3564}{8019} := \frac{356-4}{801-9} = \frac{356+4}{801+9}$$

$$\blacktriangleright \frac{3570}{4182} := \frac{35-70}{41-82} = \frac{35+70}{41+82}$$

$$\blacktriangleright \frac{3570}{4692} := \frac{35-70}{46-92} = \frac{35+70}{46+92}$$

$$\blacktriangleright \frac{3570}{4896} := \frac{35-70}{48-96} = \frac{35+70}{48+96}$$

$$\blacktriangleright \frac{3580}{4296} := \frac{35-80}{42-96} = \frac{35+80}{42+96}$$

$$\blacktriangleright \frac{3582}{7164} := \frac{358-2}{716-4} = \frac{358+2}{716+4}$$

$$\blacktriangleright \frac{3592}{7184} := \frac{359-2}{718-4} = \frac{359+2}{718+4}$$

$$\blacktriangleright \frac{3608}{5412} := \frac{36-08}{54-12} = \frac{36+08}{54+12}$$

$$\blacktriangleright \frac{3609}{4812} := \frac{3-609}{4-812} = \frac{3+609}{4+812}$$

$$\blacktriangleright \frac{3609}{8421} := \frac{36-09}{84-21} = \frac{36+09}{84+21}$$

$$\blacktriangleright \frac{3618}{5427} := \frac{36-18}{54-27} = \frac{36+18}{54+27}$$

$$\blacktriangleright \frac{3618}{9045} := \frac{36-18}{90-45} = \frac{36+18}{90+45}$$

$$\blacktriangleright \frac{3620}{8145} := \frac{36-20}{81-45} = \frac{36+20}{81+45}$$

$$\blacktriangleright \frac{3642}{7891} := \frac{36-42}{78-91} = \frac{36+42}{78+91}$$

$$\blacktriangleright \frac{3642}{9105} := \frac{364-2}{910-5} = \frac{364+2}{910+5}$$

$$\blacktriangleright \frac{3645}{7290} := \frac{36-45}{72-90} = \frac{36+45}{72+90}$$

$$\blacktriangleright \frac{3672}{4590} := \frac{36-72}{45-90} = \frac{36+72}{45+90}$$

$$\blacktriangleright \frac{3678}{4291} := \frac{36-78}{42-91} = \frac{36+78}{42+91}$$

$$\blacktriangleright \frac{3762}{9405} := \frac{376-2}{940-5} = \frac{376+2}{940+5}$$

$$\blacktriangleright \frac{3816}{5724} := \frac{38-16}{57-24} = \frac{38+16}{57+24}$$

$$\blacktriangleright \frac{3816}{9540} := \frac{38-16}{95-40} = \frac{38+16}{95+40}$$

$$\blacktriangleright \frac{3819}{5427} := \frac{38-19}{54-27} = \frac{38+19}{54+27}$$

$$\blacktriangleright \frac{3824}{9560} := \frac{38-24}{95-60} = \frac{38+24}{95+60}$$

$$\blacktriangleright \frac{3842}{9605} := \frac{384-2}{960-5} = \frac{384+2}{960+5}$$

$$\blacktriangleright \frac{3845}{7690} := \frac{38-45}{76-90} = \frac{38+45}{76+90}$$

$$\blacktriangleright \frac{3876}{4590} := \frac{38-76}{45-90} = \frac{38+76}{45+90}$$

$$\blacktriangleright \frac{3905}{6248} := \frac{390-5}{624-8} = \frac{390+5}{624+8}$$

$$\blacktriangleright \frac{3906}{7812} := \frac{39-06}{78-12} = \frac{39+06}{78+12}$$

$$\blacktriangleright \frac{3926}{8154} := \frac{39-26}{81-54} = \frac{39+26}{81+54}$$

$$\blacktriangleright \frac{3942}{6570} := \frac{39-42}{65-70} = \frac{39+42}{65+70}$$

$$\blacktriangleright \frac{3965}{4270} := \frac{39-65}{42-70} = \frac{39+65}{42+70}$$

$$\blacktriangleright \frac{4016}{9538} := \frac{40-16}{95-38} = \frac{40+16}{95+38}$$

$$\blacktriangleright \frac{4032}{9576} := \frac{40-32}{95-76} = \frac{40+32}{95+76}$$

$$\blacktriangleright \frac{4083}{9527} := \frac{408-3}{952-7} = \frac{408+3}{952+7}$$

$$\blacktriangleright \frac{4105}{7389} := \frac{410-5}{738-9} = \frac{410+5}{738+9}$$

$$\blacktriangleright \frac{4138}{6207} := \frac{4-138}{6-207} = \frac{4+138}{6+207}$$

$$\blacktriangleright \frac{4158}{6237} := \frac{4-158}{6-237} = \frac{4+158}{6+237}$$

$$\blacktriangleright \frac{4176}{8352} := \frac{4-176}{8-352} = \frac{4+176}{8+352}$$

$$\blacktriangleright \frac{4190}{6285} := \frac{4-190}{6-285} = \frac{4+190}{6+285}$$

$$\blacktriangleright \frac{4230}{9165} := \frac{42-30}{91-65} = \frac{42+30}{91+65}$$

$$\blacktriangleright \frac{4235}{9680} := \frac{42-35}{96-80} = \frac{42+35}{96+80}$$

$$\blacktriangleright \frac{4236}{9178} := \frac{42-36}{91-78} = \frac{42+36}{91+78}$$

$$\blacktriangleright \frac{4239}{7065} := \frac{42-39}{70-65} = \frac{42+39}{70+65}$$

$$\blacktriangleright \frac{4263}{7105} := \frac{426-3}{710-5} = \frac{426+3}{710+5}$$

$$\blacktriangleright \frac{4296}{5370} := \frac{4-296}{5-370} = \frac{4+296}{5+370}$$

$$\blacktriangleright \frac{4296}{7518} := \frac{4-296}{7-518} = \frac{4+296}{7+518}$$

$$\blacktriangleright \frac{4356}{8712} := \frac{4-356}{8-712} = \frac{4+356}{8+712}$$

$$\blacktriangleright \frac{4356}{9801} := \frac{4-356}{9-801} = \frac{4+356}{9+801}$$

$$\blacktriangleright \frac{4512}{7896} := \frac{4-512}{7-896} = \frac{4+512}{7+896}$$

$$\blacktriangleright \frac{4516}{7903} := \frac{4-516}{7-903} = \frac{4+516}{7+903}$$

$$\blacktriangleright \frac{4516}{9032} := \frac{45-16}{90-32} = \frac{45+16}{90+32}$$

$$\blacktriangleright \frac{4518}{9036} := \frac{45-18}{90-36} = \frac{45+18}{90+36}$$

$$\blacktriangleright \frac{4520}{8136} := \frac{45-20}{81-36} = \frac{45+20}{81+36}$$

$$\blacktriangleright \frac{4532}{6798} := \frac{4-532}{6-798} = \frac{4+532}{6+798}$$

$$\blacktriangleright \frac{4536}{9072} := \frac{45-36}{90-72} = \frac{45+36}{90+72}$$

$$\blacktriangleright \frac{4538}{9076} := \frac{45-38}{90-76} = \frac{45+38}{90+76}$$

$$\blacktriangleright \frac{4563}{7098} := \frac{45-63}{70-98} = \frac{45+63}{70+98}$$

$$\blacktriangleright \frac{4570}{6398} := \frac{45-70}{63-98} = \frac{45+70}{63+98}$$

$$\blacktriangleright \frac{4615}{9230} := \frac{46-15}{92-30} = \frac{46+15}{92+30}$$

$$\blacktriangleright \frac{4632}{5790} := \frac{4-632}{5-790} = \frac{4+632}{5+790}$$

$$\blacktriangleright \frac{4635}{9270} := \frac{46-35}{92-70} = \frac{46+35}{92+70}$$

$$\blacktriangleright \frac{4651}{9302} := \frac{465-1}{930-2} = \frac{465+1}{930+2}$$

$$\blacktriangleright \frac{4712}{5890} := \frac{4-712}{5-890} = \frac{4+712}{5+890}$$

$$\blacktriangleright \frac{4728}{5319} := \frac{472-8}{531-9} = \frac{472+8}{531+9}$$

$$\blacktriangleright \frac{4728}{5910} := \frac{4-728}{5-910} = \frac{4+728}{5+910}$$

$$\blacktriangleright \frac{4736}{5920} := \frac{4-736}{5-920} = \frac{4+736}{5+920}$$

$$\blacktriangleright \frac{4781}{9562} := \frac{478-1}{956-2} = \frac{478+1}{956+2}$$

$$\blacktriangleright \frac{4815}{9630} := \frac{48-15}{96-30} = \frac{48+15}{96+30}$$

$$\blacktriangleright \frac{4835}{9670} := \frac{48-35}{96-70} = \frac{48+35}{96+70}$$

$$\blacktriangleright \frac{4837}{6219} := \frac{483-7}{621-9} = \frac{483+7}{621+9}$$

$$\blacktriangleright \frac{4851}{9702} := \frac{485-1}{970-2} = \frac{485+1}{970+2}$$

$$\blacktriangleright \frac{4853}{9706} := \frac{485-3}{970-6} = \frac{485+3}{970+6}$$

$$\blacktriangleright \frac{5124}{8967} := \frac{512-4}{896-7} = \frac{512+4}{896+7}$$

$$\blacktriangleright \frac{5164}{9037} := \frac{516-4}{903-7} = \frac{516+4}{903+7}$$

$$\blacktriangleright \frac{5180}{9324} := \frac{5-180}{9-324} = \frac{5+180}{9+324}$$

$$\blacktriangleright \frac{5210}{9378} := \frac{5-210}{9-378} = \frac{5+210}{9+378}$$

$$\blacktriangleright \frac{5270}{9486} := \frac{5-270}{9-486} = \frac{5+270}{9+486}$$

$$\blacktriangleright \frac{5290}{6348} := \frac{5-290}{6-348} = \frac{5+290}{6+348}$$

$$\blacktriangleright \frac{5310}{8496} := \frac{5-310}{8-496} = \frac{5+310}{8+496}$$

$$\blacktriangleright \frac{5324}{7986} := \frac{532-4}{798-6} = \frac{532+4}{798+6}$$

$$\blacktriangleright \frac{5327}{6849} := \frac{532-7}{684-9} = \frac{532+7}{684+9}$$

$$\blacktriangleright \frac{5340}{9612} := \frac{5-340}{9-612} = \frac{5+340}{9+612}$$

$$\blacktriangleright \frac{5346}{7128} := \frac{534-6}{712-8} = \frac{534+6}{712+8}$$

$$\blacktriangleright \frac{5346}{8019} := \frac{534-6}{801-9} = \frac{534+6}{801+9}$$

$$\blacktriangleright \frac{5390}{8624} := \frac{5-390}{8-624} = \frac{5+390}{8+624}$$

$$\blacktriangleright \frac{5409}{7813} := \frac{54-09}{78-13} = \frac{54+09}{78+13}$$

$$\blacktriangleright \frac{5410}{9738} := \frac{5-410}{9-738} = \frac{5+410}{9+738}$$

$$\blacktriangleright \frac{5418}{6923} := \frac{54-18}{69-23} = \frac{54+18}{69+23}$$

$$\blacktriangleright \frac{5418}{9632} := \frac{54-18}{96-32} = \frac{54+18}{96+32}$$

$$\blacktriangleright \frac{5463}{7891} := \frac{54-63}{78-91} = \frac{54+63}{78+91}$$

$$\blacktriangleright \frac{5478}{6391} := \frac{54-78}{63-91} = \frac{54+78}{63+91}$$

$$\blacktriangleright \frac{5481}{6293} := \frac{54-81}{62-93} = \frac{54+81}{62+93}$$

$$\blacktriangleright \frac{5496}{7328} := \frac{549-6}{732-8} = \frac{549+6}{732+8}$$

$$\blacktriangleright \frac{5742}{8613} := \frac{574-2}{861-3} = \frac{574+2}{861+3}$$

$$\blacktriangleright \frac{5810}{6972} := \frac{5-810}{6-972} = \frac{5+810}{6+972}$$

$$\blacktriangleright \frac{6024}{9538} := \frac{60-24}{95-38} = \frac{60+24}{95+38}$$

$$\blacktriangleright \frac{6093}{8124} := \frac{609-3}{812-4} = \frac{609+3}{812+4}$$

$$\blacktriangleright \frac{6138}{9207} := \frac{6-138}{9-207} = \frac{6+138}{9+207}$$

$$\blacktriangleright \frac{6158}{9237} := \frac{6-158}{9-237} = \frac{6+158}{9+237}$$

$$\blacktriangleright \frac{6231}{9045} := \frac{62-31}{90-45} = \frac{62+31}{90+45}$$

$$\blacktriangleright \frac{6237}{8019} := \frac{623-7}{801-9} = \frac{623+7}{801+9}$$

$$\blacktriangleright \frac{6258}{7301} := \frac{6-258}{7-301} = \frac{6+258}{7+301}$$

$$\blacktriangleright \frac{6309}{8412} := \frac{6-309}{8-412} = \frac{6+309}{8+412}$$

$$\blacktriangleright \frac{6324}{7905} := \frac{632-4}{790-5} = \frac{632+4}{790+5}$$

$$\blacktriangleright \frac{6345}{9870} := \frac{63-45}{98-70} = \frac{63+45}{98+70}$$

$$\blacktriangleright \frac{6354}{9178} := \frac{63-54}{91-78} = \frac{63+54}{91+78}$$

$$\blacktriangleright \frac{6530}{9142} := \frac{65-30}{91-42} = \frac{65+30}{91+42}$$

$$\blacktriangleright \frac{6534}{8712} := \frac{6-534}{8-712} = \frac{6+534}{8+712}$$

$$\blacktriangleright \frac{6534}{9801} := \frac{6-534}{9-801} = \frac{6+534}{9+801}$$

$$\blacktriangleright \frac{6539}{7042} := \frac{65-39}{70-42} = \frac{65+39}{70+42}$$

$$\blacktriangleright \frac{6549}{8732} := \frac{6-549}{8-732} = \frac{6+549}{8+732}$$

$$\blacktriangleright \frac{6714}{8952} := \frac{6-714}{8-952} = \frac{6+714}{8+952}$$

$$\blacktriangleright \frac{6810}{7945} := \frac{6-810}{7-945} = \frac{6+810}{7+945}$$

$$\blacktriangleright \frac{7035}{8241} := \frac{70-35}{82-41} = \frac{70+35}{82+41}$$

$$\blacktriangleright \frac{7035}{9246} := \frac{70-35}{92-46} = \frac{70+35}{92+46}$$

$$\blacktriangleright \frac{7035}{9648} := \frac{70-35}{96-48} = \frac{70+35}{96+48}$$

$$\blacktriangleright \frac{7045}{9863} := \frac{70-45}{98-63} = \frac{70+45}{98+63}$$

$$\blacktriangleright \frac{7124}{8905} := \frac{712-4}{890-5} = \frac{712+4}{890+5}$$

$$\blacktriangleright \frac{7146}{9528} := \frac{714-6}{952-8} = \frac{714+6}{952+8}$$

$$\blacktriangleright \frac{7236}{9045} := \frac{72-36}{90-45} = \frac{72+36}{90+45}$$

$$\blacktriangleright \frac{7284}{9105} := \frac{728-4}{910-5} = \frac{728+4}{910+5}$$

$$\blacktriangleright \frac{7364}{9205} := \frac{736-4}{920-5} = \frac{736+4}{920+5}$$

$$\blacktriangleright \frac{7483}{9621} := \frac{7-483}{9-621} = \frac{7+483}{9+621}$$

$$\blacktriangleright \frac{7532}{9684} := \frac{7-532}{9-684} = \frac{7+532}{9+684}$$

$$\blacktriangleright \frac{7623}{9801} := \frac{7-623}{9-801} = \frac{7+623}{9+801}$$

$$\blacktriangleright \frac{7624}{9530} := \frac{76-24}{95-30} = \frac{76+24}{95+30}$$

$$\blacktriangleright \frac{7632}{9540} := \frac{76-32}{95-40} = \frac{76+32}{95+40}$$

$$\blacktriangleright \frac{7638}{9045} := \frac{76-38}{90-45} = \frac{76+38}{90+45}$$

$$\blacktriangleright \frac{7836}{9142} := \frac{78-36}{91-42} = \frac{78+36}{91+42}$$

$$\blacktriangleright \frac{7854}{9163} := \frac{78-54}{91-63} = \frac{78+54}{91+63}$$

- $\frac{8035}{9642} := \frac{80-35}{96-42} = \frac{80+35}{96+42}$
- $\frac{8105}{9726} := \frac{810-5}{972-6} = \frac{810+5}{972+6}$
- $\frac{8106}{9457} := \frac{810-6}{945-7} = \frac{810+6}{945+7}$
- $\frac{8154}{9362} := \frac{81-54}{93-62} = \frac{81+54}{93+62}$
- $\frac{8472}{9531} := \frac{8-472}{9-531} = \frac{8+472}{9+531}$
- $\frac{301}{26789} := \frac{3-01}{267-89} = \frac{3+01}{267+89}$
- $\frac{302}{14798} := \frac{3-02}{147-98} = \frac{3+02}{147+98}$
- $\frac{401}{23659} := \frac{4-01}{236-59} = \frac{4+01}{236+59}$
- $\frac{401}{35689} := \frac{4-01}{356-89} = \frac{4+01}{356+89}$
- $\frac{401}{36892} := \frac{4-01}{368-92} = \frac{4+01}{368+92}$
- $\frac{402}{13869} := \frac{4-02}{138-69} = \frac{4+02}{138+69}$
- $\frac{402}{15678} := \frac{4-02}{156-78} = \frac{4+02}{156+78}$
- $\frac{402}{15879} := \frac{4-02}{158-79} = \frac{4+02}{158+79}$
- $\frac{402}{18693} := \frac{4-02}{186-93} = \frac{4+02}{186+93}$
- $\frac{403}{12896} := \frac{4-03}{128-96} = \frac{4+03}{128+96}$
- $\frac{601}{25843} := \frac{6-01}{258-43} = \frac{6+01}{258+43}$
- $\frac{601}{34257} := \frac{6-01}{342-57} = \frac{6+01}{342+57}$
- $\frac{601}{53489} := \frac{6-01}{534-89} = \frac{6+01}{534+89}$

- $\frac{601}{58297} := \frac{6-01}{582-97} = \frac{6+01}{582+97}$
- $\frac{602}{17458} := \frac{6-02}{174-58} = \frac{6+02}{174+58}$
- $\frac{603}{15879} := \frac{6-03}{158-79} = \frac{6+03}{158+79}$
- $\frac{603}{18492} := \frac{6-03}{184-92} = \frac{6+03}{184+92}$
- $\frac{604}{13892} := \frac{6-04}{138-92} = \frac{6+04}{138+92}$
- $\frac{701}{36452} := \frac{7-01}{364-52} = \frac{7+01}{364+52}$
- $\frac{701}{39256} := \frac{7-01}{392-56} = \frac{7+01}{392+56}$
- $\frac{701}{48369} := \frac{7-01}{483-69} = \frac{7+01}{483+69}$
- $\frac{701}{62389} := \frac{7-01}{623-89} = \frac{7+01}{623+89}$
- $\frac{701}{65894} := \frac{7-01}{658-94} = \frac{7+01}{658+94}$
- $\frac{702}{18954} := \frac{7-02}{189-54} = \frac{7+02}{189+54}$
- $\frac{703}{12654} := \frac{7-03}{126-54} = \frac{7+03}{126+54}$
- $\frac{703}{19684} := \frac{7-03}{196-84} = \frac{7+03}{196+84}$
- $\frac{801}{29637} := \frac{8-01}{296-37} = \frac{8+01}{296+37}$
- $\frac{801}{47259} := \frac{8-01}{472-59} = \frac{8+01}{472+59}$
- $\frac{801}{59274} := \frac{8-01}{592-74} = \frac{8+01}{592+74}$
- $\frac{801}{63279} := \frac{8-01}{632-79} = \frac{8+01}{632+79}$
- $\frac{801}{73692} := \frac{8-01}{736-92} = \frac{8+01}{736+92}$
- $\frac{801}{75294} := \frac{8-01}{752-94} = \frac{8+01}{752+94}$
- $\frac{802}{15639} := \frac{8-02}{156-39} = \frac{8+02}{156+39}$
- $\frac{802}{31679} := \frac{8-02}{316-79} = \frac{8+02}{316+79}$
- $\frac{802}{36491} := \frac{8-02}{364-91} = \frac{8+02}{364+91}$
- $\frac{802}{37694} := \frac{8-02}{376-94} = \frac{8+02}{376+94}$
- $\frac{804}{15276} := \frac{8-04}{152-76} = \frac{8+04}{152+76}$
- $\frac{806}{12493} := \frac{8-06}{124-93} = \frac{8+06}{124+93}$
- $\frac{901}{37842} := \frac{9-01}{378-42} = \frac{9+01}{378+42}$
- $\frac{901}{46852} := \frac{9-01}{468-52} = \frac{9+01}{468+52}$
- $\frac{901}{64872} := \frac{9-01}{648-72} = \frac{9+01}{648+72}$
- $\frac{901}{75684} := \frac{9-01}{756-84} = \frac{9+01}{756+84}$
- $\frac{902}{35178} := \frac{9-02}{351-78} = \frac{9+02}{351+78}$
- $\frac{903}{16254} := \frac{9-03}{162-54} = \frac{9+03}{162+54}$
- $\frac{903}{17458} := \frac{9-03}{174-58} = \frac{9+03}{174+58}$
- $\frac{903}{26187} := \frac{9-03}{261-87} = \frac{9+03}{261+87}$
- $\frac{904}{15368} := \frac{9-04}{153-68} = \frac{9+04}{153+68}$

3.1.6 Nine Digits

$$\blacktriangleright \frac{1602}{58473} := \frac{16-02}{584-73} = \frac{16+02}{584+73}$$

$$\blacktriangleright \frac{1702}{49358} := \frac{17-02}{493-58} = \frac{17+02}{493+58}$$

$$\blacktriangleright \frac{1704}{23856} := \frac{17-04}{238-56} = \frac{17+04}{238+56}$$

$$\blacktriangleright \frac{1903}{45672} := \frac{19-03}{456-72} = \frac{19+03}{456+72}$$

$$\blacktriangleright \frac{2103}{54678} := \frac{21-03}{546-78} = \frac{21+03}{546+78}$$

$$\blacktriangleright \frac{2103}{65894} := \frac{21-03}{658-94} = \frac{21+03}{658+94}$$

$$\blacktriangleright \frac{2104}{35768} := \frac{21-04}{357-68} = \frac{21+04}{357+68}$$

$$\blacktriangleright \frac{2307}{18456} := \frac{23-07}{184-56} = \frac{23+07}{184+56}$$

$$\blacktriangleright \frac{2403}{56871} := \frac{24-03}{568-71} = \frac{24+03}{568+71}$$

$$\blacktriangleright \frac{2703}{54961} := \frac{27-03}{549-61} = \frac{27+03}{549+61}$$

$$\blacktriangleright \frac{2709}{13846} := \frac{27-09}{138-46} = \frac{27+09}{138+46}$$

$$\blacktriangleright \frac{2803}{47651} := \frac{28-03}{476-51} = \frac{28+03}{476+51}$$

$$\blacktriangleright \frac{2804}{63791} := \frac{28-04}{637-91} = \frac{28+04}{637+91}$$

$$\blacktriangleright \frac{2804}{65193} := \frac{28-04}{651-93} = \frac{28+04}{651+93}$$

$$\blacktriangleright \frac{2807}{15639} := \frac{28-07}{156-39} = \frac{28+07}{156+39}$$

$$\blacktriangleright \frac{2807}{36491} := \frac{28-07}{364-91} = \frac{28+07}{364+91}$$

$$\blacktriangleright \frac{3061}{27549} := \frac{306-1}{2754-9} = \frac{306+1}{2754+9}$$

$$\blacktriangleright \frac{3071}{24568} := \frac{307-1}{2456-8} = \frac{307+1}{2456+8}$$

$$\blacktriangleright \frac{3104}{52768} := \frac{31-04}{527-68} = \frac{31+04}{527+68}$$

$$\blacktriangleright \frac{3104}{58976} := \frac{31-04}{589-76} = \frac{31+04}{589+76}$$

$$\blacktriangleright \frac{3106}{27954} := \frac{3-106}{27-954} = \frac{3+106}{27+954}$$

$$\blacktriangleright \frac{3107}{24856} := \frac{3-107}{24-856} = \frac{3+107}{24+856}$$

$$\blacktriangleright \frac{3204}{56871} := \frac{32-04}{568-71} = \frac{32+04}{568+71}$$

$$\blacktriangleright \frac{3402}{86751} := \frac{34-02}{867-51} = \frac{34+02}{867+51}$$

$$\blacktriangleright \frac{3406}{28951} := \frac{34-06}{289-51} = \frac{34+06}{289+51}$$

$$\blacktriangleright \frac{3451}{27608} := \frac{345-1}{2760-8} = \frac{345+1}{2760+8}$$

$$\blacktriangleright \frac{3582}{10746} := \frac{358-2}{1074-6} = \frac{358+2}{1074+6}$$

$$\blacktriangleright \frac{3604}{72981} := \frac{36-04}{729-81} = \frac{36+04}{729+81}$$

$$\blacktriangleright \frac{3609}{28471} := \frac{36-09}{284-71} = \frac{36+09}{284+71}$$

$$\blacktriangleright \frac{3702}{85146} := \frac{37-02}{851-46} = \frac{37+02}{851+46}$$

$$\blacktriangleright \frac{3704}{85192} := \frac{37-04}{851-92} = \frac{37+04}{851+92}$$

$$\blacktriangleright \frac{3762}{15048} := \frac{376-2}{1504-8} = \frac{376+2}{1504+8}$$

$$\blacktriangleright \frac{3810}{24765} := \frac{38-10}{247-65} = \frac{38+10}{247+65}$$

$$\blacktriangleright \frac{3907}{15628} := \frac{39-07}{156-28} = \frac{39+07}{156+28}$$

$$\blacktriangleright \frac{3942}{15768} := \frac{394-2}{1576-8} = \frac{394+2}{1576+8}$$

$$\blacktriangleright \frac{4071}{32568} := \frac{407-1}{3256-8} = \frac{407+1}{3256+8}$$

$$\blacktriangleright \frac{4081}{36729} := \frac{408-1}{3672-9} = \frac{408+1}{3672+9}$$

$$\blacktriangleright \frac{4091}{28637} := \frac{409-1}{2863-7} = \frac{409+1}{2863+7}$$

$$\blacktriangleright \frac{4107}{32856} := \frac{4-107}{32-856} = \frac{4+107}{32+856}$$

$$\blacktriangleright \frac{4108}{36972} := \frac{4-108}{36-972} = \frac{4+108}{36+972}$$

$$\blacktriangleright \frac{4109}{28763} := \frac{4-109}{28-763} = \frac{4+109}{28+763}$$

$$\blacktriangleright \frac{4137}{20685} := \frac{4-137}{20-685} = \frac{4+137}{20+685}$$

$$\blacktriangleright \frac{4156}{23897} := \frac{4-156}{23-897} = \frac{4+156}{23+897}$$

$$\blacktriangleright \frac{4167}{20835} := \frac{4-167}{20-835} = \frac{4+167}{20+835}$$

$$\blacktriangleright \frac{4173}{20865} := \frac{4-173}{20-865} = \frac{4+173}{20+865}$$

$$\blacktriangleright \frac{4187}{20935} := \frac{4-187}{20-935} = \frac{4+187}{20+935}$$

$$\blacktriangleright \frac{4278}{10695} := \frac{4-278}{10-695} = \frac{4+278}{10+695}$$

$$\blacktriangleright \frac{4392}{17568} := \frac{439-2}{1756-8} = \frac{439+2}{1756+8}$$

$$\blacktriangleright \frac{4510}{36982} := \frac{45-10}{369-82} = \frac{45+10}{369+82}$$

$$\begin{aligned} \blacktriangleright \frac{4530}{12986} &:= \frac{45-30}{129-86} = \frac{45+30}{129+86} \\ \blacktriangleright \frac{4581}{32067} &:= \frac{458-1}{3206-7} = \frac{458+1}{3206+7} \\ \blacktriangleright \frac{4582}{16037} &:= \frac{458-2}{1603-7} = \frac{458+2}{1603+7} \\ \blacktriangleright \frac{4591}{36728} &:= \frac{459-1}{3672-8} = \frac{459+1}{3672+8} \\ \blacktriangleright \frac{4602}{85137} &:= \frac{46-02}{851-37} = \frac{46+02}{851+37} \\ \blacktriangleright \frac{4603}{78251} &:= \frac{46-03}{782-51} = \frac{46+03}{782+51} \\ \blacktriangleright \frac{4609}{13827} &:= \frac{46-09}{138-27} = \frac{46+09}{138+27} \\ \blacktriangleright \frac{4617}{23085} &:= \frac{46-17}{230-85} = \frac{46+17}{230+85} \\ \blacktriangleright \frac{4623}{15879} &:= \frac{46-23}{158-79} = \frac{46+23}{158+79} \\ \blacktriangleright \frac{4623}{17085} &:= \frac{46-23}{170-85} = \frac{46+23}{170+85} \\ \blacktriangleright \frac{4651}{37208} &:= \frac{465-1}{3720-8} = \frac{465+1}{3720+8} \\ \blacktriangleright \frac{4683}{10927} &:= \frac{468-3}{1092-7} = \frac{468+3}{1092+7} \\ \blacktriangleright \frac{4691}{37528} &:= \frac{469-1}{3752-8} = \frac{469+1}{3752+8} \\ \blacktriangleright \frac{4708}{32956} &:= \frac{47-08}{329-56} = \frac{47+08}{329+56} \\ \blacktriangleright \frac{4716}{23580} &:= \frac{47-16}{235-80} = \frac{47+16}{235+80} \\ \blacktriangleright \frac{4718}{23590} &:= \frac{47-18}{235-90} = \frac{47+18}{235+90} \\ \blacktriangleright \frac{4761}{23805} &:= \frac{476-1}{2380-5} = \frac{476+1}{2380+5} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{4781}{23905} &:= \frac{478-1}{2390-5} = \frac{478+1}{2390+5} \\ \blacktriangleright \frac{4803}{91257} &:= \frac{48-03}{912-57} = \frac{48+03}{912+57} \\ \blacktriangleright \frac{5102}{86734} &:= \frac{51-02}{867-34} = \frac{51+02}{867+34} \\ \blacktriangleright \frac{5103}{47628} &:= \frac{51-03}{476-28} = \frac{51+03}{476+28} \\ \blacktriangleright \frac{5103}{78246} &:= \frac{51-03}{782-46} = \frac{51+03}{782+46} \\ \blacktriangleright \frac{5106}{28934} &:= \frac{51-06}{289-34} = \frac{51+06}{289+34} \\ \blacktriangleright \frac{5140}{32896} &:= \frac{5-140}{32-896} = \frac{5+140}{32+896} \\ \blacktriangleright \frac{5184}{20736} &:= \frac{5-184}{20-736} = \frac{5+184}{20+736} \\ \blacktriangleright \frac{5190}{23874} &:= \frac{5-190}{23-874} = \frac{5+190}{23+874} \\ \blacktriangleright \frac{5196}{20784} &:= \frac{5-196}{20-784} = \frac{5+196}{20+784} \\ \blacktriangleright \frac{5204}{79361} &:= \frac{52-04}{793-61} = \frac{52+04}{793+61} \\ \blacktriangleright \frac{5204}{81963} &:= \frac{52-04}{819-63} = \frac{52+04}{819+63} \\ \blacktriangleright \frac{5230}{19874} &:= \frac{5-230}{19-874} = \frac{5+230}{19+874} \\ \blacktriangleright \frac{5320}{14896} &:= \frac{5-320}{14-896} = \frac{5+320}{14+896} \\ \blacktriangleright \frac{5342}{18697} &:= \frac{534-2}{1869-7} = \frac{534+2}{1869+7} \\ \blacktriangleright \frac{5371}{42968} &:= \frac{537-1}{4296-8} = \frac{537+1}{4296+8} \\ \blacktriangleright \frac{5406}{27931} &:= \frac{54-06}{279-31} = \frac{54+06}{279+31} \\ \blacktriangleright \frac{5406}{72981} &:= \frac{54-06}{729-81} = \frac{54+06}{729+81} \\ \blacktriangleright \frac{5418}{20769} &:= \frac{54-18}{207-69} = \frac{54+18}{207+69} \\ \blacktriangleright \frac{5427}{13869} &:= \frac{54-27}{138-69} = \frac{54+27}{138+69} \\ \blacktriangleright \frac{5427}{18693} &:= \frac{54-27}{186-93} = \frac{54+27}{186+93} \\ \blacktriangleright \frac{5486}{10972} &:= \frac{5-486}{10-972} = \frac{5+486}{10+972} \\ \blacktriangleright \frac{5604}{23817} &:= \frac{56-04}{238-17} = \frac{56+04}{238+17} \\ \blacktriangleright \frac{5607}{18423} &:= \frac{56-07}{184-23} = \frac{56+07}{184+23} \\ \blacktriangleright \frac{5607}{24831} &:= \frac{56-07}{248-31} = \frac{56+07}{248+31} \\ \blacktriangleright \frac{5607}{32841} &:= \frac{56-07}{328-41} = \frac{56+07}{328+41} \\ \blacktriangleright \frac{5608}{32947} &:= \frac{56-08}{329-47} = \frac{56+08}{329+47} \\ \blacktriangleright \frac{5683}{17049} &:= \frac{568-3}{1704-9} = \frac{568+3}{1704+9} \\ \blacktriangleright \frac{5703}{91248} &:= \frac{57-03}{912-48} = \frac{57+03}{912+48} \\ \blacktriangleright \frac{5718}{30496} &:= \frac{57-18}{304-96} = \frac{57+18}{304+96} \\ \blacktriangleright \frac{5719}{20468} &:= \frac{57-19}{204-68} = \frac{57+19}{204+68} \\ \blacktriangleright \frac{5791}{46328} &:= \frac{579-1}{4632-8} = \frac{579+1}{4632+8} \\ \blacktriangleright \frac{5802}{49317} &:= \frac{58-02}{493-17} = \frac{58+02}{493+17} \\ \blacktriangleright \frac{5829}{13467} &:= \frac{58-29}{134-67} = \frac{58+29}{134+67} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{5829}{14673} &:= \frac{58-29}{146-73} = \frac{58+29}{146+73} \\ \blacktriangleright \frac{5921}{47368} &:= \frac{592-1}{4736-8} = \frac{592+1}{4736+8} \\ \blacktriangleright \frac{5924}{10367} &:= \frac{592-4}{1036-7} = \frac{592+4}{1036+7} \\ \blacktriangleright \frac{6012}{43587} &:= \frac{60-12}{435-87} = \frac{60+12}{435+87} \\ \blacktriangleright \frac{6012}{48597} &:= \frac{60-12}{485-97} = \frac{60+12}{485+97} \\ \blacktriangleright \frac{6024}{19578} &:= \frac{60-24}{195-78} = \frac{60+24}{195+78} \\ \blacktriangleright \frac{6031}{54279} &:= \frac{603-1}{5427-9} = \frac{603+1}{5427+9} \\ \blacktriangleright \frac{6081}{54729} &:= \frac{608-1}{5472-9} = \frac{608+1}{5472+9} \\ \blacktriangleright \frac{6102}{34578} &:= \frac{6-102}{34-578} = \frac{6+102}{34+578} \\ \blacktriangleright \frac{6103}{54927} &:= \frac{6-103}{54-927} = \frac{6+103}{54+927} \\ \blacktriangleright \frac{6104}{79352} &:= \frac{61-04}{793-52} = \frac{61+04}{793+52} \\ \blacktriangleright \frac{6108}{54972} &:= \frac{6-108}{54-972} = \frac{6+108}{54+972} \\ \blacktriangleright \frac{6195}{24780} &:= \frac{6-195}{24-780} = \frac{6+195}{24+780} \\ \blacktriangleright \frac{6304}{81952} &:= \frac{63-04}{819-52} = \frac{63+04}{819+52} \\ \blacktriangleright \frac{6309}{28741} &:= \frac{63-09}{287-41} = \frac{63+09}{287+41} \\ \blacktriangleright \frac{6309}{51874} &:= \frac{63-09}{518-74} = \frac{63+09}{518+74} \\ \blacktriangleright \frac{6309}{57482} &:= \frac{63-09}{574-82} = \frac{63+09}{574+82} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{6315}{29470} &:= \frac{63-15}{294-70} = \frac{63+15}{294+70} \\ \blacktriangleright \frac{6318}{24570} &:= \frac{63-18}{245-70} = \frac{63+18}{245+70} \\ \blacktriangleright \frac{6318}{25974} &:= \frac{63-18}{259-74} = \frac{63+18}{259+74} \\ \blacktriangleright \frac{6341}{50728} &:= \frac{634-1}{5072-8} = \frac{634+1}{5072+8} \\ \blacktriangleright \frac{6381}{57429} &:= \frac{638-1}{5742-9} = \frac{638+1}{5742+9} \\ \blacktriangleright \frac{6407}{83291} &:= \frac{64-07}{832-91} = \frac{64+07}{832+91} \\ \blacktriangleright \frac{6417}{32085} &:= \frac{64-17}{320-85} = \frac{64+17}{320+85} \\ \blacktriangleright \frac{6432}{15879} &:= \frac{64-32}{158-79} = \frac{64+32}{158+79} \\ \blacktriangleright \frac{6432}{17085} &:= \frac{64-32}{170-85} = \frac{64+32}{170+85} \\ \blacktriangleright \frac{6453}{17208} &:= \frac{645-3}{1720-8} = \frac{645+3}{1720+8} \\ \blacktriangleright \frac{6471}{58239} &:= \frac{647-1}{5823-9} = \frac{647+1}{5823+9} \\ \blacktriangleright \frac{6485}{12970} &:= \frac{6-485}{12-970} = \frac{6+485}{12+970} \\ \blacktriangleright \frac{6510}{24738} &:= \frac{65-10}{247-38} = \frac{65+10}{247+38} \\ \blacktriangleright \frac{6729}{13458} &:= \frac{67-29}{134-58} = \frac{67+29}{134+58} \\ \blacktriangleright \frac{6741}{53928} &:= \frac{674-1}{5392-8} = \frac{674+1}{5392+8} \\ \blacktriangleright \frac{6782}{30519} &:= \frac{678-2}{3051-9} = \frac{678+2}{3051+9} \\ \blacktriangleright \frac{6791}{54328} &:= \frac{679-1}{5432-8} = \frac{679+1}{5432+8} \\ \blacktriangleright \frac{6792}{13584} &:= \frac{679-2}{1358-4} = \frac{679+2}{1358+4} \\ \blacktriangleright \frac{6804}{35721} &:= \frac{68-04}{357-21} = \frac{68+04}{357+21} \\ \blacktriangleright \frac{6804}{52731} &:= \frac{68-04}{527-31} = \frac{68+04}{527+31} \\ \blacktriangleright \frac{6819}{20457} &:= \frac{68-19}{204-57} = \frac{68+19}{204+57} \\ \blacktriangleright \frac{6852}{13704} &:= \frac{685-2}{1370-4} = \frac{685+2}{1370+4} \\ \blacktriangleright \frac{6918}{20754} &:= \frac{69-18}{207-54} = \frac{69+18}{207+54} \\ \blacktriangleright \frac{6923}{17458} &:= \frac{69-23}{174-58} = \frac{69+23}{174+58} \\ \blacktriangleright \frac{6927}{13854} &:= \frac{69-27}{138-54} = \frac{69+27}{138+54} \\ \blacktriangleright \frac{6951}{27804} &:= \frac{695-1}{2780-4} = \frac{695+1}{2780+4} \\ \blacktriangleright \frac{6982}{10473} &:= \frac{698-2}{1047-3} = \frac{698+2}{1047+3} \\ \blacktriangleright \frac{7015}{29463} &:= \frac{70-15}{294-63} = \frac{70+15}{294+63} \\ \blacktriangleright \frac{7015}{39284} &:= \frac{70-15}{392-84} = \frac{70+15}{392+84} \\ \blacktriangleright \frac{7018}{24563} &:= \frac{70-18}{245-63} = \frac{70+18}{245+63} \\ \blacktriangleright \frac{7031}{56248} &:= \frac{703-1}{5624-8} = \frac{703+1}{5624+8} \\ \blacktriangleright \frac{7035}{12864} &:= \frac{70-35}{128-64} = \frac{70+35}{128+64} \\ \blacktriangleright \frac{7035}{16482} &:= \frac{70-35}{164-82} = \frac{70+35}{164+82} \\ \blacktriangleright \frac{7035}{18492} &:= \frac{70-35}{184-92} = \frac{70+35}{184+92} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{7041}{56328} &:= \frac{704-1}{5632-8} = \frac{704+1}{5632+8} \\ \blacktriangleright \frac{7042}{31689} &:= \frac{704-2}{3168-9} = \frac{704+2}{3168+9} \\ \blacktriangleright \frac{7091}{28364} &:= \frac{709-1}{2836-4} = \frac{709+1}{2836+4} \\ \blacktriangleright \frac{7103}{56824} &:= \frac{7-103}{56-824} = \frac{7+103}{56+824} \\ \blacktriangleright \frac{7104}{56832} &:= \frac{7-104}{56-832} = \frac{7+104}{56+832} \\ \blacktriangleright \frac{7109}{28436} &:= \frac{7-109}{28-436} = \frac{7+109}{28+436} \\ \blacktriangleright \frac{7123}{56984} &:= \frac{7-123}{56-984} = \frac{7+123}{56+984} \\ \blacktriangleright \frac{7128}{35640} &:= \frac{7-128}{35-640} = \frac{7+128}{35+640} \\ \blacktriangleright \frac{7154}{29638} &:= \frac{7-154}{29-638} = \frac{7+154}{29+638} \\ \blacktriangleright \frac{7164}{35820} &:= \frac{7-164}{35-820} = \frac{7+164}{35+820} \\ \blacktriangleright \frac{7184}{35920} &:= \frac{7-184}{35-920} = \frac{7+184}{35+920} \\ \blacktriangleright \frac{7203}{45619} &:= \frac{72-03}{456-19} = \frac{72+03}{456+19} \\ \blacktriangleright \frac{7208}{36941} &:= \frac{72-08}{369-41} = \frac{72+08}{369+41} \\ \blacktriangleright \frac{7208}{54961} &:= \frac{72-08}{549-61} = \frac{72+08}{549+61} \\ \blacktriangleright \frac{7210}{68495} &:= \frac{72-10}{684-95} = \frac{72+10}{684+95} \\ \blacktriangleright \frac{7236}{10854} &:= \frac{72-36}{108-54} = \frac{72+36}{108+54} \\ \blacktriangleright \frac{7245}{18630} &:= \frac{7-245}{18-630} = \frac{7+245}{18+630} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{7248}{13590} &:= \frac{72-48}{135-90} = \frac{72+48}{135+90} \\ \blacktriangleright \frac{7269}{14538} &:= \frac{7-269}{14-538} = \frac{7+269}{14+538} \\ \blacktriangleright \frac{7281}{36405} &:= \frac{728-1}{3640-5} = \frac{728+1}{3640+5} \\ \blacktriangleright \frac{7294}{15630} &:= \frac{7-294}{15-630} = \frac{7+294}{15+630} \\ \blacktriangleright \frac{7302}{58416} &:= \frac{73-02}{584-16} = \frac{73+02}{584+16} \\ \blacktriangleright \frac{7312}{58496} &:= \frac{73-12}{584-96} = \frac{73+12}{584+96} \\ \blacktriangleright \frac{7324}{10986} &:= \frac{732-4}{1098-6} = \frac{732+4}{1098+6} \\ \blacktriangleright \frac{7362}{18405} &:= \frac{736-2}{1840-5} = \frac{736+2}{1840+5} \\ \blacktriangleright \frac{7392}{15840} &:= \frac{7-392}{15-840} = \frac{7+392}{15+840} \\ \blacktriangleright \frac{7409}{51863} &:= \frac{74-09}{518-63} = \frac{74+09}{518+63} \\ \blacktriangleright \frac{7410}{62985} &:= \frac{74-10}{629-85} = \frac{74+10}{629+85} \\ \blacktriangleright \frac{7418}{25963} &:= \frac{74-18}{259-63} = \frac{74+18}{259+63} \\ \blacktriangleright \frac{7421}{59368} &:= \frac{742-1}{5936-8} = \frac{742+1}{5936+8} \\ \blacktriangleright \frac{7436}{18590} &:= \frac{74-36}{185-90} = \frac{74+36}{185+90} \\ \blacktriangleright \frac{7531}{60248} &:= \frac{753-1}{6024-8} = \frac{753+1}{6024+8} \\ \blacktriangleright \frac{7541}{60328} &:= \frac{754-1}{6032-8} = \frac{754+1}{6032+8} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{7542}{30168} &:= \frac{754-2}{3016-8} = \frac{754+2}{3016+8} \\ \blacktriangleright \frac{7604}{58931} &:= \frac{76-04}{589-31} = \frac{76+04}{589+31} \\ \blacktriangleright \frac{7614}{53298} &:= \frac{76-14}{532-98} = \frac{76+14}{532+98} \\ \blacktriangleright \frac{7619}{34085} &:= \frac{76-19}{340-85} = \frac{76+19}{340+85} \\ \blacktriangleright \frac{7634}{19085} &:= \frac{76-34}{190-85} = \frac{76+34}{190+85} \\ \blacktriangleright \frac{7638}{10452} &:= \frac{76-38}{104-52} = \frac{76+38}{104+52} \\ \blacktriangleright \frac{7641}{38205} &:= \frac{764-1}{3820-5} = \frac{764+1}{3820+5} \\ \blacktriangleright \frac{7692}{15384} &:= \frac{769-2}{1538-4} = \frac{769+2}{1538+4} \\ \blacktriangleright \frac{7803}{54621} &:= \frac{78-03}{546-21} = \frac{78+03}{546+21} \\ \blacktriangleright \frac{7824}{19560} &:= \frac{78-24}{195-60} = \frac{78+24}{195+60} \\ \blacktriangleright \frac{7839}{10452} &:= \frac{78-39}{104-52} = \frac{78+39}{104+52} \\ \blacktriangleright \frac{7841}{39205} &:= \frac{784-1}{3920-5} = \frac{784+1}{3920+5} \\ \blacktriangleright \frac{7842}{19605} &:= \frac{784-2}{1960-5} = \frac{784+2}{1960+5} \\ \blacktriangleright \frac{7893}{10524} &:= \frac{789-3}{1052-4} = \frac{789+3}{1052+4} \\ \blacktriangleright \frac{7905}{12648} &:= \frac{790-5}{1264-8} = \frac{790+5}{1264+8} \\ \blacktriangleright \frac{7923}{10564} &:= \frac{792-3}{1056-4} = \frac{792+3}{1056+4} \\ \blacktriangleright \frac{7941}{63528} &:= \frac{794-1}{6352-8} = \frac{794+1}{6352+8} \\ \blacktriangleright \frac{8016}{23547} &:= \frac{80-16}{235-47} = \frac{80+16}{235+47} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{8041}{72369} &:= \frac{804 - 1}{7236 - 9} = \frac{804 + 1}{7236 + 9} \\ \blacktriangleright \frac{8061}{72549} &:= \frac{806 - 1}{7254 - 9} = \frac{806 + 1}{7254 + 9} \\ \blacktriangleright \frac{8104}{72936} &:= \frac{8 - 104}{72 - 936} = \frac{8 + 104}{72 + 936} \\ \blacktriangleright \frac{8106}{72954} &:= \frac{8 - 106}{72 - 954} = \frac{8 + 106}{72 + 954} \\ \blacktriangleright \frac{8120}{49735} &:= \frac{8 - 120}{49 - 735} = \frac{8 + 120}{49 + 735} \\ \blacktriangleright \frac{8120}{63945} &:= \frac{8 - 120}{63 - 945} = \frac{8 + 120}{63 + 945} \\ \blacktriangleright \frac{8127}{40635} &:= \frac{8 - 127}{40 - 635} = \frac{8 + 127}{40 + 635} \\ \blacktriangleright \frac{8132}{46759} &:= \frac{8 - 132}{46 - 759} = \frac{8 + 132}{46 + 759} \\ \blacktriangleright \frac{8136}{27459} &:= \frac{8 - 136}{27 - 459} = \frac{8 + 136}{27 + 459} \\ \blacktriangleright \frac{8169}{24507} &:= \frac{8 - 169}{24 - 507} = \frac{8 + 169}{24 + 507} \\ \blacktriangleright \frac{8172}{30645} &:= \frac{8 - 172}{30 - 645} = \frac{8 + 172}{30 + 645} \\ \blacktriangleright \frac{8205}{14769} &:= \frac{820 - 5}{1476 - 9} = \frac{820 + 5}{1476 + 9} \\ \blacktriangleright \frac{8209}{57463} &:= \frac{82 - 09}{574 - 63} = \frac{82 + 09}{574 + 63} \\ \blacktriangleright \frac{8276}{10345} &:= \frac{8 - 276}{10 - 345} = \frac{8 + 276}{10 + 345} \\ \blacktriangleright \frac{8341}{75069} &:= \frac{834 - 1}{7506 - 9} = \frac{834 + 1}{7506 + 9} \\ \blacktriangleright \frac{8360}{21945} &:= \frac{8 - 360}{21 - 945} = \frac{8 + 360}{21 + 945} \\ \blacktriangleright \frac{8361}{75249} &:= \frac{836 - 1}{7524 - 9} = \frac{836 + 1}{7524 + 9} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{8372}{10465} &:= \frac{8 - 372}{10 - 465} = \frac{8 + 372}{10 + 465} \\ \blacktriangleright \frac{8415}{39270} &:= \frac{84 - 15}{392 - 70} = \frac{84 + 15}{392 + 70} \\ \blacktriangleright \frac{8435}{21690} &:= \frac{84 - 35}{216 - 90} = \frac{84 + 35}{216 + 90} \\ \blacktriangleright \frac{8490}{12735} &:= \frac{8 - 490}{12 - 735} = \frac{8 + 490}{12 + 735} \\ \blacktriangleright \frac{8510}{62974} &:= \frac{85 - 10}{629 - 74} = \frac{85 + 10}{629 + 74} \\ \blacktriangleright \frac{8517}{23046} &:= \frac{85 - 17}{230 - 46} = \frac{85 + 17}{230 + 46} \\ \blacktriangleright \frac{8517}{32064} &:= \frac{85 - 17}{320 - 64} = \frac{85 + 17}{320 + 64} \\ \blacktriangleright \frac{8517}{46092} &:= \frac{85 - 17}{460 - 92} = \frac{85 + 17}{460 + 92} \\ \blacktriangleright \frac{8519}{34076} &:= \frac{85 - 19}{340 - 76} = \frac{85 + 19}{340 + 76} \\ \blacktriangleright \frac{8534}{19076} &:= \frac{85 - 34}{190 - 76} = \frac{85 + 34}{190 + 76} \\ \blacktriangleright \frac{8546}{17092} &:= \frac{85 - 46}{170 - 92} = \frac{85 + 46}{170 + 92} \\ \blacktriangleright \frac{8645}{17290} &:= \frac{86 - 45}{172 - 90} = \frac{86 + 45}{172 + 90} \\ \blacktriangleright \frac{8652}{17304} &:= \frac{865 - 2}{1730 - 4} = \frac{865 + 2}{1730 + 4} \\ \blacktriangleright \frac{8712}{43560} &:= \frac{87 - 12}{435 - 60} = \frac{87 + 12}{435 + 60} \\ \blacktriangleright \frac{8721}{43605} &:= \frac{872 - 1}{4360 - 5} = \frac{872 + 1}{4360 + 5} \\ \blacktriangleright \frac{8905}{12467} &:= \frac{890 - 5}{1246 - 7} = \frac{890 + 5}{1246 + 7} \\ \blacktriangleright \frac{9018}{23547} &:= \frac{90 - 18}{235 - 47} = \frac{90 + 18}{235 + 47} \\ \blacktriangleright \frac{9035}{21684} &:= \frac{90 - 35}{216 - 84} = \frac{90 + 35}{216 + 84} \\ \blacktriangleright \frac{9036}{18574} &:= \frac{90 - 36}{185 - 74} = \frac{90 + 36}{185 + 74} \\ \blacktriangleright \frac{9041}{63287} &:= \frac{904 - 1}{6328 - 7} = \frac{904 + 1}{6328 + 7} \\ \blacktriangleright \frac{9045}{17286} &:= \frac{90 - 45}{172 - 86} = \frac{90 + 45}{172 + 86} \\ \blacktriangleright \frac{9048}{13572} &:= \frac{90 - 48}{135 - 72} = \frac{90 + 48}{135 + 72} \\ \blacktriangleright \frac{9071}{36284} &:= \frac{907 - 1}{3628 - 4} = \frac{907 + 1}{3628 + 4} \\ \blacktriangleright \frac{9104}{63728} &:= \frac{9 - 104}{63 - 728} = \frac{9 + 104}{63 + 728} \\ \blacktriangleright \frac{9107}{36428} &:= \frac{9 - 107}{36 - 428} = \frac{9 + 107}{36 + 428} \\ \blacktriangleright \frac{9107}{83264} &:= \frac{91 - 07}{832 - 64} = \frac{91 + 07}{832 + 64} \\ \blacktriangleright \frac{9127}{36508} &:= \frac{9 - 127}{36 - 508} = \frac{9 + 127}{36 + 508} \\ \blacktriangleright \frac{9135}{48720} &:= \frac{9 - 135}{48 - 720} = \frac{9 + 135}{48 + 720} \\ \blacktriangleright \frac{9136}{27408} &:= \frac{9 - 136}{27 - 408} = \frac{9 + 136}{27 + 408} \\ \blacktriangleright \frac{9153}{28476} &:= \frac{9 - 153}{28 - 476} = \frac{9 + 153}{28 + 476} \\ \blacktriangleright \frac{9153}{46782} &:= \frac{9 - 153}{46 - 782} = \frac{9 + 153}{46 + 782} \\ \blacktriangleright \frac{9168}{27504} &:= \frac{9 - 168}{27 - 504} = \frac{9 + 168}{27 + 504} \\ \blacktriangleright \frac{9172}{45860} &:= \frac{9 - 172}{45 - 860} = \frac{9 + 172}{45 + 860} \\ \blacktriangleright \frac{9185}{36740} &:= \frac{9 - 185}{36 - 740} = \frac{9 + 185}{36 + 740} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{9204}{85137} &:= \frac{92-04}{851-37} = \frac{92+04}{851+37} \\ \blacktriangleright \frac{9216}{35840} &:= \frac{9-216}{35-840} = \frac{9+216}{35+840} \\ \blacktriangleright \frac{9217}{46085} &:= \frac{92-17}{460-85} = \frac{92+17}{460+85} \\ \blacktriangleright \frac{9246}{17085} &:= \frac{92-46}{170-85} = \frac{92+46}{170+85} \\ \blacktriangleright \frac{9247}{10568} &:= \frac{924-7}{1056-8} = \frac{924+7}{1056+8} \\ \blacktriangleright \frac{9267}{18534} &:= \frac{9-267}{18-534} = \frac{9+267}{18+534} \\ \blacktriangleright \frac{9321}{74568} &:= \frac{932-1}{7456-8} = \frac{932+1}{7456+8} \\ \blacktriangleright \frac{9378}{12504} &:= \frac{9-378}{12-504} = \frac{9+378}{12+504} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{9387}{14602} &:= \frac{9-387}{14-602} = \frac{9+387}{14+602} \\ \blacktriangleright \frac{9421}{75368} &:= \frac{942-1}{7536-8} = \frac{942+1}{7536+8} \\ \blacktriangleright \frac{9486}{13702} &:= \frac{9-486}{13-702} = \frac{9+486}{13+702} \\ \blacktriangleright \frac{9504}{13728} &:= \frac{9-504}{13-728} = \frac{9+504}{13+728} \\ \blacktriangleright \frac{9510}{68472} &:= \frac{95-10}{684-72} = \frac{95+10}{684+72} \\ \blacktriangleright \frac{9531}{76248} &:= \frac{953-1}{7624-8} = \frac{953+1}{7624+8} \\ \blacktriangleright \frac{9541}{76328} &:= \frac{954-1}{7632-8} = \frac{954+1}{7632+8} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{9612}{58473} &:= \frac{96-12}{584-73} = \frac{96+12}{584+73} \\ \blacktriangleright \frac{9618}{30457} &:= \frac{96-18}{304-57} = \frac{96+18}{304+57} \\ \blacktriangleright \frac{9632}{17458} &:= \frac{96-32}{174-58} = \frac{96+32}{174+58} \\ \blacktriangleright \frac{9712}{48560} &:= \frac{97-12}{485-60} = \frac{97+12}{485+60} \\ \blacktriangleright \frac{9721}{48605} &:= \frac{972-1}{4860-5} = \frac{972+1}{4860+5} \\ \blacktriangleright \frac{9814}{53276} &:= \frac{98-14}{532-76} = \frac{98+14}{532+76} \\ \blacktriangleright \frac{9862}{34517} &:= \frac{986-2}{3451-7} = \frac{986+2}{3451+7} \end{aligned}$$

3.1.7 Ten Digits

$$\begin{aligned} \blacktriangleright \frac{10345}{26897} &:= \frac{10-345}{26-897} = \frac{10+345}{26+897} \\ \blacktriangleright \frac{10542}{36897} &:= \frac{1054-2}{3689-7} = \frac{1054+2}{3689+7} \\ \blacktriangleright \frac{13026}{48597} &:= \frac{130-26}{485-97} = \frac{130+26}{485+97} \\ \blacktriangleright \frac{13208}{75946} &:= \frac{132-08}{759-46} = \frac{132+08}{759+46} \\ \blacktriangleright \frac{13527}{48096} &:= \frac{135-27}{480-96} = \frac{135+27}{480+96} \\ \blacktriangleright \frac{13608}{45927} &:= \frac{136-08}{459-27} = \frac{136+08}{459+27} \\ \blacktriangleright \frac{13902}{48657} &:= \frac{1390-2}{4865-7} = \frac{1390+2}{4865+7} \\ \blacktriangleright \frac{14529}{38076} &:= \frac{145-29}{380-76} = \frac{145+29}{380+76} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{14685}{29370} &:= \frac{1-4685}{2-9370} = \frac{1+4685}{2+9370} \\ \blacktriangleright \frac{14865}{29730} &:= \frac{1-4865}{2-9730} = \frac{1+4865}{2+9730} \\ \blacktriangleright \frac{15084}{26397} &:= \frac{1508-4}{2639-7} = \frac{1508+4}{2639+7} \\ \blacktriangleright \frac{15237}{60948} &:= \frac{15-237}{60-948} = \frac{15+237}{60+948} \\ \blacktriangleright \frac{15309}{47628} &:= \frac{153-09}{476-28} = \frac{153+09}{476+28} \\ \blacktriangleright \frac{15309}{78246} &:= \frac{153-09}{782-46} = \frac{153+09}{782+46} \\ \blacktriangleright \frac{15407}{63829} &:= \frac{154-07}{638-29} = \frac{154+07}{638+29} \\ \blacktriangleright \frac{15486}{30972} &:= \frac{15-486}{30-972} = \frac{15+486}{30+972} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{15604}{89723} &:= \frac{156-04}{897-23} = \frac{156+04}{897+23} \\ \blacktriangleright \frac{15642}{70389} &:= \frac{1564-2}{7038-9} = \frac{1564+2}{7038+9} \\ \blacktriangleright \frac{16032}{48597} &:= \frac{160-32}{485-97} = \frac{160+32}{485+97} \\ \blacktriangleright \frac{16485}{32970} &:= \frac{16-485}{32-970} = \frac{16+485}{32+970} \\ \blacktriangleright \frac{16530}{42978} &:= \frac{165-30}{429-78} = \frac{165+30}{429+78} \\ \blacktriangleright \frac{16748}{20935} &:= \frac{16-748}{20-935} = \frac{16+748}{20+935} \\ \blacktriangleright \frac{17068}{23594} &:= \frac{170-68}{235-94} = \frac{170+68}{235+94} \\ \blacktriangleright \frac{17235}{68940} &:= \frac{17-235}{68-940} = \frac{17+235}{68+940} \\ \blacktriangleright \frac{17352}{69408} &:= \frac{1735-2}{6940-8} = \frac{1735+2}{6940+8} \end{aligned}$$

- $\frac{18270}{63945} := \frac{18-270}{63-945} = \frac{18+270}{63+945}$
- $\frac{21735}{86940} := \frac{2-1735}{8-6940} = \frac{2+1735}{8+6940}$
- $\frac{27093}{54186} := \frac{2709-3}{5418-6} = \frac{2709+3}{5418+6}$
- $\frac{18279}{30465} := \frac{18-279}{30-465} = \frac{18+279}{30+465}$
- $\frac{27135}{96480} := \frac{27-135}{96-480} = \frac{27+135}{96+480}$
- $\frac{27309}{54618} := \frac{27-309}{54-618} = \frac{27+309}{54+618}$
- $\frac{18423}{76095} := \frac{184-23}{760-95} = \frac{184+23}{760+95}$
- $\frac{27918}{46530} := \frac{279-18}{465-30} = \frac{279+18}{465+30}$
- $\frac{18476}{23095} := \frac{184-76}{230-95} = \frac{184+76}{230+95}$
- $\frac{28476}{53901} := \frac{28-476}{53-901} = \frac{28+476}{53+901}$
- $\frac{18537}{46092} := \frac{185-37}{460-92} = \frac{185+37}{460+92}$
- $\frac{29073}{58146} := \frac{2907-3}{5814-6} = \frac{2907+3}{5814+6}$
- $\frac{18546}{37092} := \frac{185-46}{370-92} = \frac{185+46}{370+92}$
- $\frac{29145}{76380} := \frac{29-145}{76-380} = \frac{29+145}{76+380}$
- $\frac{18645}{37290} := \frac{186-45}{372-90} = \frac{186+45}{372+90}$
- $\frac{29307}{58614} := \frac{29-307}{58-614} = \frac{29+307}{58+614}$
- $\frac{18734}{50692} := \frac{187-34}{506-92} = \frac{187+34}{506+92}$
- $\frac{29406}{37518} := \frac{29-406}{37-518} = \frac{29+406}{37+518}$
- $\frac{18964}{23705} := \frac{1896-4}{2370-5} = \frac{1896+4}{2370+5}$
- $\frac{29637}{40851} := \frac{296-37}{408-51} = \frac{296+37}{408+51}$
- $\frac{19530}{46872} := \frac{195-30}{468-72} = \frac{195+30}{468+72}$
- $\frac{29684}{37105} := \frac{2968-4}{3710-5} = \frac{2968+4}{3710+5}$
- $\frac{19560}{27384} := \frac{195-60}{273-84} = \frac{195+60}{273+84}$
- $\frac{29754}{31806} := \frac{29-754}{31-806} = \frac{29+754}{31+806}$
- $\frac{20583}{61749} := \frac{2058-3}{6174-9} = \frac{2058+3}{6174+9}$
- $\frac{30165}{78429} := \frac{30-165}{78-429} = \frac{30+165}{78+429}$
- $\frac{20793}{41586} := \frac{2079-3}{4158-6} = \frac{2079+3}{4158+6}$
- $\frac{30195}{72468} := \frac{30-195}{72-468} = \frac{30+195}{72+468}$
- $\frac{21054}{73689} := \frac{2-1054}{7-3689} = \frac{2+1054}{7+3689}$
- $\frac{30582}{91746} := \frac{3058-2}{9174-6} = \frac{3058+2}{9174+6}$
- $\frac{21390}{74865} := \frac{2-1390}{7-4865} = \frac{2+1390}{7+4865}$
- $\frac{30729}{61458} := \frac{307-29}{614-58} = \frac{307+29}{614+58}$
- $\frac{21564}{97038} := \frac{2-1564}{9-7038} = \frac{2+1564}{9+7038}$
- $\frac{30792}{61584} := \frac{3079-2}{6158-4} = \frac{3079+2}{6158+4}$
- $\frac{21735}{49680} := \frac{217-35}{496-80} = \frac{217+35}{496+80}$
- $\frac{27018}{94563} := \frac{270-18}{945-63} = \frac{270+18}{945+63}$
- $\frac{30927}{61854} := \frac{309-27}{618-54} = \frac{309+27}{618+54}$

$$\begin{aligned}
\blacktriangleright \frac{31062}{48597} &:= \frac{310 - 62}{485 - 97} = \frac{310 + 62}{485 + 97} \\
\blacktriangleright \frac{31248}{95760} &:= \frac{31 - 248}{95 - 760} = \frac{31 + 248}{95 + 760} \\
\blacktriangleright \frac{31824}{79560} &:= \frac{318 - 24}{795 - 60} = \frac{318 + 24}{795 + 60} \\
\blacktriangleright \frac{31842}{79605} &:= \frac{3184 - 2}{7960 - 5} = \frac{3184 + 2}{7960 + 5} \\
\blacktriangleright \frac{32058}{96174} &:= \frac{3 - 2058}{9 - 6174} = \frac{3 + 2058}{9 + 6174} \\
\blacktriangleright \frac{32079}{64158} &:= \frac{3 - 2079}{6 - 4158} = \frac{3 + 2079}{6 + 4158} \\
\blacktriangleright \frac{32160}{97485} &:= \frac{32 - 160}{97 - 485} = \frac{32 + 160}{97 + 485} \\
\blacktriangleright \frac{32184}{75096} &:= \frac{3 - 2184}{7 - 5096} = \frac{3 + 2184}{7 + 5096} \\
\blacktriangleright \frac{32589}{76041} &:= \frac{3 - 2589}{7 - 6041} = \frac{3 + 2589}{7 + 6041} \\
\blacktriangleright \frac{32709}{65418} &:= \frac{3 - 2709}{6 - 5418} = \frac{3 + 2709}{6 + 5418} \\
\blacktriangleright \frac{32716}{40895} &:= \frac{32 - 716}{40 - 895} = \frac{32 + 716}{40 + 895} \\
\blacktriangleright \frac{32841}{76095} &:= \frac{328 - 41}{760 - 95} = \frac{328 + 41}{760 + 95} \\
\blacktriangleright \frac{32876}{41095} &:= \frac{328 - 76}{410 - 95} = \frac{328 + 76}{410 + 95} \\
\blacktriangleright \frac{32907}{65814} &:= \frac{3 - 2907}{6 - 5814} = \frac{3 + 2907}{6 + 5814} \\
\blacktriangleright \frac{34182}{56970} &:= \frac{3 - 4182}{5 - 6970} = \frac{3 + 4182}{5 + 6970} \\
\blacktriangleright \frac{34187}{92506} &:= \frac{34 - 187}{92 - 506} = \frac{34 + 187}{92 + 506} \\
\blacktriangleright \frac{34510}{89726} &:= \frac{345 - 10}{897 - 26} = \frac{345 + 10}{897 + 26}
\end{aligned}
\quad
\begin{aligned}
\blacktriangleright \frac{35217}{80496} &:= \frac{35 - 217}{80 - 496} = \frac{35 + 217}{80 + 496} \\
\blacktriangleright \frac{36045}{71289} &:= \frac{360 - 45}{712 - 89} = \frac{360 + 45}{712 + 89} \\
\blacktriangleright \frac{36045}{72891} &:= \frac{360 - 45}{728 - 91} = \frac{360 + 45}{728 + 91} \\
\blacktriangleright \frac{36712}{45890} &:= \frac{36 - 712}{45 - 890} = \frac{36 + 712}{45 + 890} \\
\blacktriangleright \frac{36728}{45910} &:= \frac{36 - 728}{45 - 910} = \frac{36 + 728}{45 + 910} \\
\blacktriangleright \frac{37185}{92460} &:= \frac{37 - 185}{92 - 460} = \frac{37 + 185}{92 + 460} \\
\blacktriangleright \frac{37296}{51408} &:= \frac{37 - 296}{51 - 408} = \frac{37 + 296}{51 + 408} \\
\blacktriangleright \frac{40629}{51837} &:= \frac{406 - 29}{518 - 37} = \frac{406 + 29}{518 + 37} \\
\blacktriangleright \frac{40851}{63279} &:= \frac{408 - 51}{632 - 79} = \frac{408 + 51}{632 + 79} \\
\blacktriangleright \frac{40851}{73692} &:= \frac{408 - 51}{736 - 92} = \frac{408 + 51}{736 + 92} \\
\blacktriangleright \frac{41328}{95760} &:= \frac{41 - 328}{95 - 760} = \frac{41 + 328}{95 + 760} \\
\blacktriangleright \frac{41508}{72639} &:= \frac{4 - 1508}{7 - 2639} = \frac{4 + 1508}{7 + 2639} \\
\blacktriangleright \frac{41823}{69705} &:= \frac{4182 - 3}{6970 - 5} = \frac{4182 + 3}{6970 + 5} \\
\blacktriangleright \frac{41896}{52370} &:= \frac{4 - 1896}{5 - 2370} = \frac{4 + 1896}{5 + 2370} \\
\blacktriangleright \frac{42968}{53710} &:= \frac{4 - 2968}{5 - 3710} = \frac{4 + 2968}{5 + 3710} \\
\blacktriangleright \frac{45186}{90372} &:= \frac{45 - 186}{90 - 372} = \frac{45 + 186}{90 + 372}
\end{aligned}
\quad
\begin{aligned}
\blacktriangleright \frac{45360}{89712} &:= \frac{45 - 360}{89 - 712} = \frac{45 + 360}{89 + 712} \\
\blacktriangleright \frac{45360}{91728} &:= \frac{45 - 360}{91 - 728} = \frac{45 + 360}{91 + 728} \\
\blacktriangleright \frac{46185}{92370} &:= \frac{46 - 185}{92 - 370} = \frac{46 + 185}{92 + 370} \\
\blacktriangleright \frac{46312}{57890} &:= \frac{4 - 6312}{5 - 7890} = \frac{4 + 6312}{5 + 7890} \\
\blacktriangleright \frac{46328}{57910} &:= \frac{4 - 6328}{5 - 7910} = \frac{4 + 6328}{5 + 7910} \\
\blacktriangleright \frac{46712}{58390} &:= \frac{4 - 6712}{5 - 8390} = \frac{4 + 6712}{5 + 8390} \\
\blacktriangleright \frac{46782}{53901} &:= \frac{46 - 782}{53 - 901} = \frac{46 + 782}{53 + 901} \\
\blacktriangleright \frac{46851}{93702} &:= \frac{4685 - 1}{9370 - 2} = \frac{4685 + 1}{9370 + 2} \\
\blacktriangleright \frac{47136}{58920} &:= \frac{4 - 7136}{5 - 8920} = \frac{4 + 7136}{5 + 8920} \\
\blacktriangleright \frac{47328}{59160} &:= \frac{4 - 7328}{5 - 9160} = \frac{4 + 7328}{5 + 9160} \\
\blacktriangleright \frac{47368}{59210} &:= \frac{4 - 7368}{5 - 9210} = \frac{4 + 7368}{5 + 9210} \\
\blacktriangleright \frac{47628}{90153} &:= \frac{476 - 28}{901 - 53} = \frac{476 + 28}{901 + 53} \\
\blacktriangleright \frac{48516}{97032} &:= \frac{485 - 16}{970 - 32} = \frac{485 + 16}{970 + 32} \\
\blacktriangleright \frac{48615}{97230} &:= \frac{486 - 15}{972 - 30} = \frac{486 + 15}{972 + 30} \\
\blacktriangleright \frac{48651}{97302} &:= \frac{4865 - 1}{9730 - 2} = \frac{4865 + 1}{9730 + 2} \\
\blacktriangleright \frac{48732}{60915} &:= \frac{48 - 732}{60 - 915} = \frac{48 + 732}{60 + 915} \\
\blacktriangleright \frac{50463}{71289} &:= \frac{504 - 63}{712 - 89} = \frac{504 + 63}{712 + 89} \\
\blacktriangleright \frac{50463}{72891} &:= \frac{504 - 63}{728 - 91} = \frac{504 + 63}{728 + 91}
\end{aligned}$$

$$\begin{aligned}
\blacktriangleright \frac{51408}{79632} &:= \frac{51 - 408}{79 - 632} = \frac{51 + 408}{79 + 632} \\
\blacktriangleright \frac{51408}{92736} &:= \frac{51 - 408}{92 - 736} = \frac{51 + 408}{92 + 736} \\
\blacktriangleright \frac{54702}{63819} &:= \frac{54 - 702}{63 - 819} = \frac{54 + 702}{63 + 819} \\
\blacktriangleright \frac{60195}{84273} &:= \frac{60 - 195}{84 - 273} = \frac{60 + 195}{84 + 273} \\
\blacktriangleright \frac{62310}{97485} &:= \frac{62 - 310}{97 - 485} = \frac{62 + 310}{97 + 485} \\
\blacktriangleright \frac{63124}{78905} &:= \frac{6312 - 4}{7890 - 5} = \frac{6312 + 4}{7890 + 5} \\
\blacktriangleright \frac{63284}{79105} &:= \frac{6328 - 4}{7910 - 5} = \frac{6328 + 4}{7910 + 5} \\
\blacktriangleright \frac{63504}{89712} &:= \frac{63 - 504}{89 - 712} = \frac{63 + 504}{89 + 712} \\
\blacktriangleright \frac{63504}{91728} &:= \frac{63 - 504}{91 - 728} = \frac{63 + 504}{91 + 728} \\
\blacktriangleright \frac{64732}{80915} &:= \frac{64 - 732}{80 - 915} = \frac{64 + 732}{80 + 915} \\
\blacktriangleright \frac{67014}{89352} &:= \frac{6 - 7014}{8 - 9352} = \frac{6 + 7014}{8 + 9352} \\
\blacktriangleright \frac{4023}{156897} &:= \frac{4 - 023}{156 - 897} = \frac{4 + 023}{156 + 897} \\
\blacktriangleright \frac{5301}{487692} &:= \frac{53 - 01}{4876 - 92} = \frac{53 + 01}{4876 + 92} \\
\blacktriangleright \frac{5403}{172896} &:= \frac{54 - 03}{1728 - 96} = \frac{54 + 03}{1728 + 96} \\
\blacktriangleright \frac{5604}{137298} &:= \frac{56 - 04}{1372 - 98} = \frac{56 + 04}{1372 + 98} \\
\blacktriangleright \frac{5703}{182496} &:= \frac{57 - 03}{1824 - 96} = \frac{57 + 03}{1824 + 96} \\
\blacktriangleright \frac{5802}{194367} &:= \frac{58 - 02}{1943 - 67} = \frac{58 + 02}{1943 + 67} \\
\blacktriangleright \frac{67124}{83905} &:= \frac{6712 - 4}{8390 - 5} = \frac{6712 + 4}{8390 + 5} \\
\blacktriangleright \frac{68170}{94235} &:= \frac{68 - 170}{94 - 235} = \frac{68 + 170}{94 + 235} \\
\blacktriangleright \frac{70146}{93528} &:= \frac{7014 - 6}{9352 - 8} = \frac{7014 + 6}{9352 + 8} \\
\blacktriangleright \frac{70254}{81963} &:= \frac{702 - 54}{819 - 63} = \frac{702 + 54}{819 + 63} \\
\blacktriangleright \frac{71236}{89045} &:= \frac{712 - 36}{890 - 45} = \frac{712 + 36}{890 + 45} \\
\blacktriangleright \frac{71364}{89205} &:= \frac{7136 - 4}{8920 - 5} = \frac{7136 + 4}{8920 + 5} \\
\blacktriangleright \frac{71624}{89530} &:= \frac{716 - 24}{895 - 30} = \frac{716 + 24}{895 + 30} \\
\blacktriangleright \frac{71632}{89540} &:= \frac{716 - 32}{895 - 40} = \frac{716 + 32}{895 + 40} \\
\blacktriangleright \frac{72836}{91045} &:= \frac{728 - 36}{910 - 45} = \frac{728 + 36}{910 + 45} \\
\blacktriangleright \frac{73248}{91560} &:= \frac{732 - 48}{915 - 60} = \frac{732 + 48}{915 + 60} \\
\blacktriangleright \frac{73264}{91580} &:= \frac{732 - 64}{915 - 80} = \frac{732 + 64}{915 + 80} \\
\blacktriangleright \frac{6201}{539487} &:= \frac{62 - 01}{5394 - 87} = \frac{62 + 01}{5394 + 87} \\
\blacktriangleright \frac{6702}{194358} &:= \frac{67 - 02}{1943 - 58} = \frac{67 + 02}{1943 + 58} \\
\blacktriangleright \frac{7014}{269538} &:= \frac{7 - 014}{269 - 538} = \frac{7 + 014}{269 + 538} \\
\blacktriangleright \frac{7014}{293586} &:= \frac{7 - 014}{293 - 586} = \frac{7 + 014}{293 + 586} \\
\blacktriangleright \frac{7014}{329658} &:= \frac{7 - 014}{329 - 658} = \frac{7 + 014}{329 + 658} \\
\blacktriangleright \frac{7029}{154638} &:= \frac{7 - 029}{154 - 638} = \frac{7 + 029}{154 + 638}
\end{aligned}$$

$$\blacktriangleright \frac{7056}{123984} := \frac{7-056}{123-984} = \frac{7+056}{123+984}$$

$$\blacktriangleright \frac{7602}{345891} := \frac{76-02}{3458-91} = \frac{76+02}{3458+91}$$

$$\blacktriangleright \frac{8027}{136459} := \frac{8-027}{136-459} = \frac{8+027}{136+459}$$

$$\blacktriangleright \frac{8046}{132759} := \frac{8-046}{132-759} = \frac{8+046}{132+759}$$

$$\blacktriangleright \frac{8701}{539462} := \frac{87-01}{5394-62} = \frac{87+01}{5394+62}$$

$$\blacktriangleright \frac{9018}{267534} := \frac{9-018}{267-534} = \frac{9+018}{267+534}$$

$$\blacktriangleright \frac{9018}{273546} := \frac{9-018}{273-546} = \frac{9+018}{273+546}$$

$$\blacktriangleright \frac{9018}{327654} := \frac{9-018}{327-654} = \frac{9+018}{327+654}$$

$$\blacktriangleright \frac{9028}{153476} := \frac{9-028}{153-476} = \frac{9+028}{153+476}$$

$$\blacktriangleright \frac{9046}{153782} := \frac{9-046}{153-782} = \frac{9+046}{153+782}$$

$$\blacktriangleright \frac{9102}{345876} := \frac{91-02}{3458-76} = \frac{91+02}{3458+76}$$

$$\blacktriangleright \frac{9201}{487653} := \frac{92-01}{4876-53} = \frac{92+01}{4876+53}$$

$$\blacktriangleright \frac{9603}{172854} := \frac{96-03}{1728-54} = \frac{96+03}{1728+54}$$

$$\blacktriangleright \frac{9603}{182457} := \frac{96-03}{1824-57} = \frac{96+03}{1824+57}$$

$$\blacktriangleright \frac{9804}{137256} := \frac{98-04}{1372-56} = \frac{98+04}{1372+56}$$

3.2 Double Representations

In this subsection, we shall give selfie fractions that can be represented in using addition and subtraction separately. In each case we have double representing choices.

$$\blacktriangleright \frac{134}{268} := \frac{1-34}{2-68} = \frac{1+34}{2+68} = \frac{13-4}{26-8} = \frac{13+4}{26+8}$$

$$\blacktriangleright \frac{143}{286} := \frac{1-43}{2-86} = \frac{1+43}{2+86} = \frac{14-3}{28-6} = \frac{14+3}{28+6}$$

$$\blacktriangleright \frac{314}{628} := \frac{3-14}{6-28} = \frac{3+14}{6+28} = \frac{31-4}{62-8} = \frac{31+4}{62+8}$$

$$\blacktriangleright \frac{341}{682} := \frac{3-41}{6-82} = \frac{3+41}{6+82} = \frac{34-1}{68-2} = \frac{34+1}{68+2}$$

$$\blacktriangleright \frac{413}{826} := \frac{4-13}{8-26} = \frac{4+13}{8+26} = \frac{41-3}{82-6} = \frac{41+3}{82+6}$$

$$\blacktriangleright \frac{431}{862} := \frac{4-31}{8-62} = \frac{4+31}{8+62} = \frac{43-1}{86-2} = \frac{43+1}{86+2}$$

$$\blacktriangleright \frac{523}{1046} := \frac{5-23}{10-46} = \frac{5+23}{10+46} = \frac{52-3}{104-6} = \frac{52+3}{104+6}$$

$$\blacktriangleright \frac{532}{1064} := \frac{5-32}{10-64} = \frac{5+32}{10+64} = \frac{53-2}{106-4} = \frac{53+2}{106+4}$$

$$\blacktriangleright \frac{534}{1068} := \frac{5-34}{10-68} = \frac{5+34}{10+68} = \frac{53-4}{106-8} = \frac{53+4}{106+8}$$

$$\blacktriangleright \frac{543}{1086} := \frac{5-43}{10-86} = \frac{5+43}{10+86} = \frac{54-3}{108-6} = \frac{54+3}{108+6}$$

$$\blacktriangleright \frac{912}{3648} := \frac{9-12}{36-48} = \frac{9+12}{36+48} = \frac{91-2}{364-8} = \frac{91+2}{364+8}$$

$$\blacktriangleright \frac{921}{3684} := \frac{9-21}{36-84} = \frac{9+21}{36+84} = \frac{92-1}{368-4} = \frac{92+1}{368+4}$$

$$\blacktriangleright \frac{923}{1846} := \frac{9-23}{18-46} = \frac{9+23}{18+46} = \frac{92-3}{184-6} = \frac{92+3}{184+6}$$

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

$$\blacktriangleright \frac{936}{1248} := \frac{9-36}{12-48} = \frac{9+36}{12+48} = \frac{93-6}{124-8} = \frac{93+6}{124+8}$$

$$\blacktriangleright \frac{963}{1284} := \frac{9-63}{12-84} = \frac{9+63}{12+84} = \frac{96-3}{128-4} = \frac{96+3}{128+4}$$

$$\blacktriangleright \frac{1345}{2690} := \frac{1-345}{2-690} = \frac{1+345}{2+690} = \frac{13-45}{26-90} = \frac{13+45}{26+90}$$

$$\blacktriangleright \frac{1354}{2708} := \frac{1-354}{2-708} = \frac{1+354}{2+708} = \frac{135-4}{270-8} = \frac{135+4}{270+8}$$

$$\blacktriangleright \frac{1435}{2870} := \frac{1-435}{2-870} = \frac{1+435}{2+870} = \frac{14-35}{28-70} = \frac{14+35}{28+70}$$

$$\blacktriangleright \frac{1453}{2906} := \frac{1-453}{2-906} = \frac{1+453}{2+906} = \frac{145-3}{290-6} = \frac{145+3}{290+6}$$

$$\blacktriangleright \frac{1536}{2048} := \frac{15-36}{20-48} = \frac{15+36}{20+48} = \frac{153-6}{204-8} = \frac{153+6}{204+8}$$

$$\blacktriangleright \frac{1563}{2084} := \frac{15-63}{20-84} = \frac{15+63}{20+84} = \frac{156-3}{208-4} = \frac{156+3}{208+4}$$

$$\blacktriangleright \frac{1823}{5469} := \frac{18-23}{54-69} = \frac{18+23}{54+69} = \frac{182-3}{546-9} = \frac{182+3}{546+9}$$

$$\blacktriangleright \frac{1832}{5496} := \frac{18-32}{54-96} = \frac{18+32}{54+96} = \frac{183-2}{549-6} = \frac{183+2}{549+6}$$

$$\blacktriangleright \frac{2183}{6549} := \frac{2-183}{6-549} = \frac{2+183}{6+549} = \frac{218-3}{654-9} = \frac{218+3}{654+9}$$

$$\blacktriangleright \frac{2318}{6954} := \frac{2-318}{6-954} = \frac{2+318}{6+954} = \frac{23-18}{69-54} = \frac{23+18}{69+54}$$

$$\blacktriangleright \frac{2546}{3819} := \frac{2-546}{3-819} = \frac{2+546}{3+819} = \frac{254-6}{381-9} = \frac{254+6}{381+9}$$

$$\blacktriangleright \frac{2654}{3981} := \frac{2-654}{3-981} = \frac{2+654}{3+981} = \frac{26-54}{39-81} = \frac{26+54}{39+81}$$

$$\blacktriangleright \frac{3145}{6290} := \frac{3-145}{6-290} = \frac{3+145}{6+290} = \frac{31-45}{62-90} = \frac{31+45}{62+90}$$

$$\blacktriangleright \frac{3156}{4208} := \frac{3-156}{4-208} = \frac{3+156}{4+208} = \frac{315-6}{420-8} = \frac{315+6}{420+8}$$

$$\blacktriangleright \frac{3182}{9546} := \frac{3-182}{9-546} = \frac{3+182}{9+546} = \frac{318-2}{954-6} = \frac{318+2}{954+6}$$

$$\blacktriangleright \frac{3218}{9654} := \frac{3-218}{9-654} = \frac{3+218}{9+654} = \frac{32-18}{96-54} = \frac{32+18}{96+54}$$

$$\blacktriangleright \frac{3451}{6902} := \frac{3-451}{6-902} = \frac{3+451}{6+902} = \frac{345-1}{690-2} = \frac{345+1}{690+2}$$

$$\blacktriangleright \frac{3514}{7028} := \frac{35-14}{70-28} = \frac{35+14}{70+28} = \frac{351-4}{702-8} = \frac{351+4}{702+8}$$

$$\blacktriangleright \frac{3541}{7082} := \frac{35-41}{70-82} = \frac{35+41}{70+82} = \frac{354-1}{708-2} = \frac{354+1}{708+2}$$

$$\blacktriangleright \frac{3615}{4820} := \frac{3-615}{4-820} = \frac{3+615}{4+820} = \frac{36-15}{48-20} = \frac{36+15}{48+20}$$

$$\blacktriangleright \frac{4135}{8270} := \frac{4-135}{8-270} = \frac{4+135}{8+270} = \frac{41-35}{82-70} = \frac{41+35}{82+70}$$

$$\blacktriangleright \frac{4351}{8702} := \frac{4-351}{8-702} = \frac{4+351}{8+702} = \frac{435-1}{870-2} = \frac{435+1}{870+2}$$

$$\blacktriangleright \frac{4513}{9026} := \frac{45-13}{90-26} = \frac{45+13}{90+26} = \frac{451-3}{902-6} = \frac{451+3}{902+6}$$

$$\blacktriangleright \frac{4531}{9062} := \frac{45-31}{90-62} = \frac{45+31}{90+62} = \frac{453-1}{906-2} = \frac{453+1}{906+2}$$

$$\blacktriangleright \frac{5426}{8139} := \frac{54-26}{81-39} = \frac{54+26}{81+39} = \frac{542-6}{813-9} = \frac{542+6}{813+9}$$

$$\blacktriangleright \frac{5462}{8193} := \frac{54-62}{81-93} = \frac{54+62}{81+93} = \frac{546-2}{819-3} = \frac{546+2}{819+3}$$

$$\blacktriangleright \frac{6153}{8204} := \frac{6-153}{8-204} = \frac{6+153}{8+204} = \frac{615-3}{820-4} = \frac{615+3}{820+4}$$

$$\blacktriangleright \frac{6254}{9381} := \frac{6-254}{9-381} = \frac{6+254}{9+381} = \frac{62-54}{93-81} = \frac{62+54}{93+81}$$

$$\blacktriangleright \frac{6315}{8420} := \frac{6-315}{8-420} = \frac{6+315}{8+420} = \frac{63-15}{84-20} = \frac{63+15}{84+20}$$

$$\blacktriangleright \frac{6542}{9813} := \frac{6-542}{9-813} = \frac{6+542}{9+813} = \frac{654-2}{981-3} = \frac{654+2}{981+3}$$

$$\blacktriangleright \frac{5238}{10476} := \frac{5-238}{10-476} = \frac{5+238}{10+476} = \frac{52-38}{104-76} = \frac{52+38}{104+76}$$

$$\blacktriangleright \frac{5239}{10478} := \frac{5-239}{10-478} = \frac{5+239}{10+478} = \frac{52-39}{104-78} = \frac{52+39}{104+78}$$

$$\blacktriangleright \frac{5364}{10728} := \frac{5-364}{10-728} = \frac{5+364}{10+728} = \frac{536-4}{1072-8} = \frac{536+4}{1072+8}$$

$$\blacktriangleright \frac{5382}{10764} := \frac{5-382}{10-764} = \frac{5+382}{10+764} = \frac{538-2}{1076-4} = \frac{538+2}{1076+4}$$

$$\blacktriangleright \frac{5392}{10784} := \frac{5-392}{10-784} = \frac{5+392}{10+784} = \frac{539-2}{1078-4} = \frac{539+2}{1078+4}$$

$$\blacktriangleright \frac{5436}{10872} := \frac{5-436}{10-872} = \frac{5+436}{10+872} = \frac{54-36}{108-72} = \frac{54+36}{108+72}$$

$$\blacktriangleright \frac{5823}{17469} := \frac{58-23}{174-69} = \frac{58+23}{174+69} = \frac{582-3}{1746-9} = \frac{582+3}{1746+9}$$

$$\begin{aligned} \blacktriangleright \frac{5832}{17496} &:= \frac{58-32}{174-96} = \frac{58+32}{174+96} = \frac{583-2}{1749-6} = \frac{583+2}{1749+6} \\ \blacktriangleright \frac{6354}{12708} &:= \frac{6-354}{12-708} = \frac{6+354}{12+708} = \frac{635-4}{1270-8} = \frac{635+4}{1270+8} \\ \blacktriangleright \frac{6435}{12870} &:= \frac{6-435}{12-870} = \frac{6+435}{12+870} = \frac{64-35}{128-70} = \frac{64+35}{128+70} \\ \blacktriangleright \frac{7293}{14586} &:= \frac{7-293}{14-586} = \frac{7+293}{14+586} = \frac{729-3}{1458-6} = \frac{729+3}{1458+6} \\ \blacktriangleright \frac{7329}{14658} &:= \frac{7-329}{14-658} = \frac{7+329}{14+658} = \frac{73-29}{146-58} = \frac{73+29}{146+58} \\ \blacktriangleright \frac{7923}{15846} &:= \frac{79-23}{158-46} = \frac{79+23}{158+46} = \frac{792-3}{1584-6} = \frac{792+3}{1584+6} \\ \blacktriangleright \frac{7932}{15864} &:= \frac{79-32}{158-64} = \frac{79+32}{158+64} = \frac{793-2}{1586-4} = \frac{793+2}{1586+4} \\ \blacktriangleright \frac{8102}{36459} &:= \frac{8-102}{36-459} = \frac{8+102}{36+459} = \frac{810-2}{3645-9} = \frac{810+2}{3645+9} \\ \blacktriangleright \frac{8210}{36945} &:= \frac{8-210}{36-945} = \frac{8+210}{36+945} = \frac{82-10}{369-45} = \frac{82+10}{369+45} \\ \blacktriangleright \frac{8235}{16470} &:= \frac{8-235}{16-470} = \frac{8+235}{16+470} = \frac{82-35}{164-70} = \frac{82+35}{164+70} \\ \blacktriangleright \frac{8306}{12459} &:= \frac{8-306}{12-459} = \frac{8+306}{12+459} = \frac{830-6}{1245-9} = \frac{830+6}{1245+9} \\ \blacktriangleright \frac{8352}{16704} &:= \frac{8-352}{16-704} = \frac{8+352}{16+704} = \frac{835-2}{1670-4} = \frac{835+2}{1670+4} \\ \blacktriangleright \frac{8523}{17046} &:= \frac{85-23}{170-46} = \frac{85+23}{170+46} = \frac{852-3}{1704-6} = \frac{852+3}{1704+6} \\ \blacktriangleright \frac{8532}{17064} &:= \frac{85-32}{170-64} = \frac{85+32}{170+64} = \frac{853-2}{1706-4} = \frac{853+2}{1706+4} \\ \blacktriangleright \frac{8630}{12945} &:= \frac{8-630}{12-945} = \frac{8+630}{12+945} = \frac{86-30}{129-45} = \frac{86+30}{129+45} \\ \blacktriangleright \frac{9235}{18470} &:= \frac{9-235}{18-470} = \frac{9+235}{18+470} = \frac{92-35}{184-70} = \frac{92+35}{184+70} \\ \blacktriangleright \frac{9273}{18546} &:= \frac{9-273}{18-546} = \frac{9+273}{18+546} = \frac{927-3}{1854-6} = \frac{927+3}{1854+6} \\ \blacktriangleright \frac{9327}{18654} &:= \frac{9-327}{18-654} = \frac{9+327}{18+654} = \frac{93-27}{186-54} = \frac{93+27}{186+54} \\ \blacktriangleright \frac{9352}{18704} &:= \frac{9-352}{18-704} = \frac{9+352}{18+704} = \frac{935-2}{1870-4} = \frac{935+2}{1870+4} \\ \blacktriangleright \frac{13485}{26970} &:= \frac{1-3485}{2-6970} = \frac{1+3485}{2+6970} = \frac{13-485}{26-970} = \frac{13+485}{26+970} \\ \blacktriangleright \frac{13548}{27096} &:= \frac{1-3548}{2-7096} = \frac{1+3548}{2+7096} = \frac{135-48}{270-96} = \frac{135+48}{270+96} \\ \blacktriangleright \frac{13845}{27690} &:= \frac{1-3845}{2-7690} = \frac{1+3845}{2+7690} = \frac{138-45}{276-90} = \frac{138+45}{276+90} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{14538}{29076} &:= \frac{1-4538}{2-9076} = \frac{1+4538}{2+9076} = \frac{145-38}{290-76} = \frac{145+38}{290+76} \\ \blacktriangleright \frac{14835}{29670} &:= \frac{1-4835}{2-9670} = \frac{1+4835}{2+9670} = \frac{148-35}{296-70} = \frac{148+35}{296+70} \\ \blacktriangleright \frac{14853}{29706} &:= \frac{1-4853}{2-9706} = \frac{1+4853}{2+9706} = \frac{1485-3}{2970-6} = \frac{1485+3}{2970+6} \\ \blacktriangleright \frac{18306}{27459} &:= \frac{18-306}{27-459} = \frac{18+306}{27+459} = \frac{1830-6}{2745-9} = \frac{1830+6}{2745+9} \\ \blacktriangleright \frac{18630}{27945} &:= \frac{18-630}{27-945} = \frac{18+630}{27+945} = \frac{186-30}{279-45} = \frac{186+30}{279+45} \\ \blacktriangleright \frac{30186}{45279} &:= \frac{30-186}{45-279} = \frac{30+186}{45+279} = \frac{3018-6}{4527-9} = \frac{3018+6}{4527+9} \\ \blacktriangleright \frac{30618}{45927} &:= \frac{30-618}{45-927} = \frac{30+618}{45+927} = \frac{306-18}{459-27} = \frac{306+18}{459+27} \\ \blacktriangleright \frac{31485}{62970} &:= \frac{3-1485}{6-2970} = \frac{3+1485}{6+2970} = \frac{31-485}{62-970} = \frac{31+485}{62+970} \\ \blacktriangleright \frac{34851}{69702} &:= \frac{3-4851}{6-9702} = \frac{3+4851}{6+9702} = \frac{3485-1}{6970-2} = \frac{3485+1}{6970+2} \\ \blacktriangleright \frac{35148}{70296} &:= \frac{35-148}{70-296} = \frac{35+148}{70+296} = \frac{351-48}{702-96} = \frac{351+48}{702+96} \\ \blacktriangleright \frac{35481}{70962} &:= \frac{35-481}{70-962} = \frac{35+481}{70+962} = \frac{3548-1}{7096-2} = \frac{3548+1}{7096+2} \\ \blacktriangleright \frac{38145}{76290} &:= \frac{38-145}{76-290} = \frac{38+145}{76+290} = \frac{381-45}{762-90} = \frac{381+45}{762+90} \\ \blacktriangleright \frac{38451}{76902} &:= \frac{38-451}{76-902} = \frac{38+451}{76+902} = \frac{3845-1}{7690-2} = \frac{3845+1}{7690+2} \\ \blacktriangleright \frac{45138}{90276} &:= \frac{45-138}{90-276} = \frac{45+138}{90+276} = \frac{451-38}{902-76} = \frac{451+38}{902+76} \\ \blacktriangleright \frac{45381}{90762} &:= \frac{45-381}{90-762} = \frac{45+381}{90+762} = \frac{4538-1}{9076-2} = \frac{4538+1}{9076+2} \\ \blacktriangleright \frac{48135}{96270} &:= \frac{48-135}{96-270} = \frac{48+135}{96+270} = \frac{481-35}{962-70} = \frac{481+35}{962+70} \\ \blacktriangleright \frac{48351}{96702} &:= \frac{48-351}{96-702} = \frac{48+351}{96+702} = \frac{4835-1}{9670-2} = \frac{4835+1}{9670+2} \\ \blacktriangleright \frac{48513}{97026} &:= \frac{485-13}{970-26} = \frac{485+13}{970+26} = \frac{4851-3}{9702-6} = \frac{4851+3}{9702+6} \\ \blacktriangleright \frac{48531}{97062} &:= \frac{485-31}{970-62} = \frac{485+31}{970+62} = \frac{4853-1}{9706-2} = \frac{4853+1}{9706+2} \\ \blacktriangleright \frac{61830}{92745} &:= \frac{6-1830}{9-2745} = \frac{6+1830}{9+2745} = \frac{618-30}{927-45} = \frac{618+30}{927+45} \\ \blacktriangleright \frac{63018}{94527} &:= \frac{6-3018}{9-4527} = \frac{6+3018}{9+4527} = \frac{630-18}{945-27} = \frac{630+18}{945+27} \end{aligned}$$

4 Subtractable Selfie Fraction

Above we have seen many fractions with positive and negative sign in the representation of same fraction. Below are some fractions just with subtraction operations. These are not valid just changing minus with plus, i.e., we don't have equivalent version with addition sign. Obviously, there are much more, but only few are written:

$$\begin{array}{llll}
\blacktriangleright \frac{12}{4368} := \frac{1-2}{4-368} & \blacktriangleright \frac{46}{8372} := \frac{4-6}{8-372} & \blacktriangleright \frac{35}{12740} := \frac{3-5}{12-740} & \blacktriangleright \frac{78}{36504} := \frac{7-8}{36-504} \\
\blacktriangleright \frac{12}{5460} := \frac{1-2}{5-460} & \blacktriangleright \frac{48}{3276} := \frac{4-8}{3-276} & \blacktriangleright \frac{45}{16380} := \frac{4-5}{16-380} & \blacktriangleright \frac{78}{39546} := \frac{7-8}{39-546} \\
\blacktriangleright \frac{12}{8736} := \frac{1-2}{8-736} & \blacktriangleright \frac{69}{8372} := \frac{6-9}{8-372} & \blacktriangleright \frac{45}{32760} := \frac{4-5}{32-760} & \blacktriangleright \frac{78}{43602} := \frac{7-8}{43-602} \\
\blacktriangleright \frac{15}{2730} := \frac{1-5}{2-730} & \blacktriangleright \frac{78}{9126} := \frac{7-8}{9-126} & \blacktriangleright \frac{56}{20384} := \frac{5-6}{20-384} & \blacktriangleright \frac{78}{45630} := \frac{7-8}{45-630} \\
\blacktriangleright \frac{23}{4186} := \frac{2-3}{4-186} & \blacktriangleright \frac{79}{4108} := \frac{7-9}{4-108} & \blacktriangleright \frac{59}{10738} := \frac{5-9}{10-738} & \blacktriangleright \frac{78}{65910} := \frac{7-8}{65-910} \\
\blacktriangleright \frac{24}{8736} := \frac{2-4}{8-736} & \blacktriangleright \frac{79}{8216} := \frac{7-9}{8-216} & \blacktriangleright \frac{67}{30485} := \frac{6-7}{30-485} & \blacktriangleright \frac{79}{16432} := \frac{7-9}{16-432} \\
\blacktriangleright \frac{26}{3549} := \frac{2-6}{3-549} & \blacktriangleright \frac{23}{10465} := \frac{2-3}{10-465} & \blacktriangleright \frac{68}{15470} := \frac{6-8}{15-470} & \blacktriangleright \frac{79}{32864} := \frac{7-9}{32-864} \\
\blacktriangleright \frac{36}{2184} := \frac{3-6}{2-184} & \blacktriangleright \frac{34}{21658} := \frac{3-4}{21-658} & \blacktriangleright \frac{78}{29406} := \frac{7-8}{29-406} & \\
\blacktriangleright \frac{45}{8190} := \frac{4-5}{8-190} & & \blacktriangleright \frac{78}{35490} := \frac{7-8}{35-490} &
\end{array}$$

Remark 4.1. There are **addable selfie fractions** valid only for addition not for subtraction, for example,

$$\begin{array}{lll}
\blacktriangleright \frac{2046}{3751} := \frac{2+046}{37+51} & \blacktriangleright \frac{208}{94536} := \frac{2+08}{9+4536} & \blacktriangleright \frac{209}{14763} := \frac{2+09}{14+763}
\end{array}$$

In the above three **addable fractions** if we replace addition by multiplication, the fractions are no more valid.

5 Dottable Selfie Fractions

5.1 Four Digits

$$\begin{array}{lll}
\blacktriangleright \frac{14}{63} := \frac{1 \times 4}{6 \times 3} & \blacktriangleright \frac{15}{24} := \frac{1 \times 5}{2 \times 4} & \blacktriangleright \frac{18}{45} := \frac{1 \times 8}{4 \times 5}
\end{array}$$

5.2 Five Digits

► $\frac{13}{624} := \frac{1 \times 3}{6 \times 24}$	► $\frac{24}{150} := \frac{2 \times 4}{1 \times 50}$	► $\frac{45}{378} := \frac{4 \times 5}{3 \times 7 \times 8}$	► $\frac{63}{784} := \frac{6 \times 3}{7 \times 8 \times 4}$
► $\frac{14}{630} := \frac{1 \times 4}{6 \times 30}$	► $\frac{24}{735} := \frac{2 \times 4}{7 \times 35}$	► $\frac{48}{675} := \frac{4 \times 8}{6 \times 75}$	► $\frac{81}{243} := \frac{8 \times 1}{2 \times 4 \times 3}$
► $\frac{15}{240} := \frac{1 \times 5}{2 \times 40}$	► $\frac{38}{475} := \frac{3 \times 8}{4 \times 75}$	► $\frac{48}{972} := \frac{4 \times 8}{9 \times 72}$	► $\frac{83}{249} := \frac{8 \times 3}{2 \times 4 \times 9}$
► $\frac{18}{450} := \frac{1 \times 8}{4 \times 50}$	► $\frac{45}{180} := \frac{4 \times 5}{1 \times 80}$	► $\frac{63}{140} := \frac{6 \times 3}{1 \times 40}$	

5.3 Six Digits

► $\frac{108}{324} := \frac{1 \times 08}{3 \times 2 \times 4}$	► $\frac{240}{735} := \frac{2 \times 40}{7 \times 35}$	► $\frac{630}{784} := \frac{6 \times 30}{7 \times 8 \times 4}$	► $\frac{48}{9720} := \frac{4 \times 8}{9 \times 720}$
► $\frac{123}{984} := \frac{12 \times 3}{9 \times 8 \times 4}$	► $\frac{243}{810} := \frac{2 \times 4 \times 3}{8 \times 10}$	► $\frac{632}{948} := \frac{6 \times 32}{9 \times 4 \times 8}$	► $\frac{49}{3675} := \frac{4 \times 9}{36 \times 75}$
► $\frac{130}{624} := \frac{1 \times 30}{6 \times 24}$	► $\frac{249}{830} := \frac{2 \times 4 \times 9}{8 \times 30}$	► $\frac{13}{6240} := \frac{1 \times 3}{6 \times 240}$	► $\frac{63}{7840} := \frac{6 \times 3}{7 \times 8 \times 40}$
► $\frac{164}{287} := \frac{1 \times 64}{2 \times 8 \times 7}$	► $\frac{273}{416} := \frac{2 \times 7 \times 3}{4 \times 16}$	► $\frac{18}{3645} := \frac{1 \times 8}{36 \times 45}$	► $\frac{65}{1248} := \frac{6 \times 5}{12 \times 48}$
► $\frac{164}{328} := \frac{1 \times 6 \times 4}{3 \times 2 \times 8}$	► $\frac{308}{924} := \frac{3 \times 08}{9 \times 2 \times 4}$	► $\frac{18}{7695} := \frac{1 \times 8}{76 \times 9 \times 5}$	► $\frac{68}{1275} := \frac{6 \times 8}{12 \times 75}$
► $\frac{172}{645} := \frac{1 \times 72}{6 \times 45}$	► $\frac{318}{742} := \frac{3 \times 1 \times 8}{7 \times 4 \times 2}$	► $\frac{19}{3648} := \frac{1 \times 9}{36 \times 48}$	► $\frac{72}{3456} := \frac{7 \times 2}{3 \times 4 \times 56}$
► $\frac{182}{364} := \frac{18 \times 2}{3 \times 6 \times 4}$	► $\frac{328}{615} := \frac{3 \times 2 \times 8}{6 \times 15}$	► $\frac{24}{1785} := \frac{2 \times 4}{1 \times 7 \times 85}$	► $\frac{81}{2430} := \frac{8 \times 1}{2 \times 4 \times 30}$
► $\frac{182}{637} := \frac{18 \times 2}{6 \times 3 \times 7}$	► $\frac{378}{450} := \frac{3 \times 7 \times 8}{4 \times 50}$	► $\frac{24}{7350} := \frac{2 \times 4}{7 \times 350}$	► $\frac{81}{3645} := \frac{8 \times 1}{3 \times 6 \times 4 \times 5}$
► $\frac{183}{427} := \frac{1 \times 8 \times 3}{4 \times 2 \times 7}$	► $\frac{380}{475} := \frac{3 \times 80}{4 \times 75}$	► $\frac{34}{2958} := \frac{3 \times 4}{2 \times 9 \times 58}$	► $\frac{83}{2490} := \frac{8 \times 3}{2 \times 4 \times 90}$
► $\frac{186}{372} := \frac{18 \times 6}{3 \times 72}$	► $\frac{416}{728} := \frac{4 \times 16}{7 \times 2 \times 8}$	► $\frac{38}{4750} := \frac{3 \times 8}{4 \times 750}$	► $\frac{85}{4692} := \frac{8 \times 5}{4 \times 6 \times 92}$
► $\frac{195}{624} := \frac{1 \times 9 \times 5}{6 \times 24}$	► $\frac{416}{832} := \frac{4 \times 1 \times 6}{8 \times 3 \times 2}$	► $\frac{39}{1872} := \frac{3 \times 9}{18 \times 72}$	► $\frac{95}{3648} := \frac{9 \times 5}{36 \times 48}$
► $\frac{196}{245} := \frac{1 \times 96}{24 \times 5}$	► $\frac{480}{675} := \frac{4 \times 80}{6 \times 75}$	► $\frac{42}{7938} := \frac{4 \times 2}{7 \times 9 \times 3 \times 8}$	► $\frac{98}{3675} := \frac{9 \times 8}{36 \times 75}$
► $\frac{218}{436} := \frac{2 \times 18}{4 \times 3 \times 6}$	► $\frac{480}{972} := \frac{4 \times 80}{9 \times 72}$	► $\frac{45}{3780} := \frac{4 \times 5}{3 \times 7 \times 80}$	
► $\frac{218}{763} := \frac{2 \times 18}{7 \times 6 \times 3}$	► $\frac{492}{615} := \frac{4 \times 9 \times 2}{6 \times 15}$	► $\frac{48}{6750} := \frac{4 \times 8}{6 \times 750}$	

5.4 Seven Digits

- $\frac{103}{5768} := \frac{10 \times 3}{5 \times 7 \times 6 \times 8}$
- $\frac{195}{8736} := \frac{1 \times 9 \times 5}{8 \times 7 \times 36}$
- $\frac{305}{2196} := \frac{3 \times 05}{2 \times 1 \times 9 \times 6}$
- $\frac{123}{9840} := \frac{12 \times 3}{9 \times 8 \times 40}$
- $\frac{196}{2450} := \frac{1 \times 96}{24 \times 50}$
- $\frac{315}{4872} := \frac{3 \times 15}{4 \times 87 \times 2}$
- $\frac{124}{9765} := \frac{1 \times 24}{9 \times 7 \times 6 \times 5}$
- $\frac{203}{5481} := \frac{20 \times 3}{5 \times 4 \times 81}$
- $\frac{315}{6048} := \frac{3 \times 1 \times 5}{6 \times 048}$
- $\frac{126}{3948} := \frac{12 \times 6}{3 \times 94 \times 8}$
- $\frac{218}{4360} := \frac{2 \times 18}{4 \times 3 \times 60}$
- $\frac{318}{7420} := \frac{3 \times 1 \times 8}{7 \times 4 \times 20}$
- $\frac{154}{9702} := \frac{1 \times 5 \times 4}{9 \times 70 \times 2}$
- $\frac{218}{7630} := \frac{2 \times 18}{7 \times 6 \times 30}$
- $\frac{324}{6075} := \frac{3 \times 2 \times 4}{6 \times 075}$
- $\frac{164}{2870} := \frac{1 \times 64}{2 \times 8 \times 70}$
- $\frac{235}{1974} := \frac{2 \times 3 \times 5}{1 \times 9 \times 7 \times 4}$
- $\frac{328}{1640} := \frac{3 \times 2 \times 8}{1 \times 6 \times 40}$
- $\frac{164}{3280} := \frac{1 \times 6 \times 4}{3 \times 2 \times 80}$
- $\frac{240}{1785} := \frac{2 \times 40}{1 \times 7 \times 85}$
- $\frac{328}{6150} := \frac{3 \times 2 \times 8}{6 \times 150}$
- $\frac{172}{6450} := \frac{1 \times 72}{6 \times 450}$
- $\frac{245}{1960} := \frac{24 \times 5}{1 \times 960}$
- $\frac{329}{1645} := \frac{3 \times 2 \times 9}{1 \times 6 \times 45}$
- $\frac{180}{3645} := \frac{1 \times 80}{36 \times 45}$
- $\frac{246}{3895} := \frac{24 \times 6}{3 \times 8 \times 95}$
- $\frac{340}{2958} := \frac{3 \times 40}{2 \times 9 \times 58}$
- $\frac{180}{7695} := \frac{1 \times 80}{76 \times 9 \times 5}$
- $\frac{259}{1036} := \frac{2 \times 5 \times 9}{10 \times 36}$
- $\frac{361}{9025} := \frac{36 \times 1}{90 \times 2 \times 5}$
- $\frac{182}{3640} := \frac{18 \times 2}{3 \times 6 \times 40}$
- $\frac{273}{1456} := \frac{2 \times 7 \times 3}{1 \times 4 \times 56}$
- $\frac{362}{8145} := \frac{36 \times 2}{81 \times 4 \times 5}$
- $\frac{182}{6370} := \frac{18 \times 2}{6 \times 3 \times 70}$
- $\frac{273}{4160} := \frac{2 \times 7 \times 3}{4 \times 160}$
- $\frac{364}{1820} := \frac{3 \times 6 \times 4}{18 \times 20}$
- $\frac{183}{4270} := \frac{1 \times 8 \times 3}{4 \times 2 \times 70}$
- $\frac{276}{9315} := \frac{2 \times 7 \times 6}{9 \times 315}$
- $\frac{369}{1845} := \frac{3 \times 6 \times 9}{18 \times 45}$
- $\frac{186}{3720} := \frac{18 \times 6}{3 \times 720}$
- $\frac{287}{1640} := \frac{2 \times 8 \times 7}{1 \times 640}$
- $\frac{372}{1860} := \frac{3 \times 72}{18 \times 60}$
- $\frac{190}{3648} := \frac{1 \times 90}{36 \times 48}$
- $\frac{298}{3576} := \frac{2 \times 9 \times 8}{3 \times 576}$
- $\frac{376}{1504} := \frac{3 \times 7 \times 6}{1 \times 504}$
- $\frac{195}{6240} := \frac{1 \times 9 \times 5}{6 \times 240}$
- $\frac{302}{8154} := \frac{30 \times 2}{81 \times 5 \times 4}$
- $\frac{381}{4572} := \frac{38 \times 1}{4 \times 57 \times 2}$
- $\frac{390}{1872} := \frac{3 \times 90}{18 \times 72}$

- $\frac{396}{2475} := \frac{3 \times 96}{24 \times 75}$
- $\frac{413}{2065} := \frac{4 \times 1 \times 3}{2 \times 06 \times 5}$
- $\frac{416}{2730} := \frac{4 \times 16}{2 \times 7 \times 30}$
- $\frac{416}{7280} := \frac{4 \times 16}{7 \times 2 \times 80}$
- $\frac{416}{8320} := \frac{4 \times 1 \times 6}{8 \times 3 \times 20}$
- $\frac{420}{7938} := \frac{4 \times 20}{7 \times 9 \times 3 \times 8}$
- $\frac{423}{9165} := \frac{42 \times 3}{91 \times 6 \times 5}$
- $\frac{425}{1938} := \frac{4 \times 25}{19 \times 3 \times 8}$
- $\frac{427}{1830} := \frac{4 \times 2 \times 7}{1 \times 8 \times 30}$
- $\frac{432}{7056} := \frac{4 \times 3 \times 2}{7 \times 056}$
- $\frac{435}{1827} := \frac{4 \times 3 \times 5}{18 \times 2 \times 7}$
- $\frac{436}{2180} := \frac{4 \times 3 \times 6}{2 \times 180}$
- $\frac{453}{1208} := \frac{4 \times 5 \times 3}{1 \times 20 \times 8}$
- $\frac{476}{2958} := \frac{4 \times 7 \times 6}{2 \times 9 \times 58}$
- $\frac{489}{3260} := \frac{4 \times 8 \times 9}{32 \times 60}$
- $\frac{490}{3675} := \frac{4 \times 90}{36 \times 75}$
- $\frac{492}{6150} := \frac{4 \times 9 \times 2}{6 \times 150}$
- $\frac{543}{2896} := \frac{54 \times 3}{2 \times 8 \times 9 \times 6}$
- $\frac{543}{7602} := \frac{5 \times 4 \times 3}{7 \times 60 \times 2}$
- $\frac{549}{1708} := \frac{5 \times 4 \times 9}{1 \times 70 \times 8}$
- $\frac{609}{3248} := \frac{6 \times 09}{3 \times 2 \times 48}$
- $\frac{615}{3280} := \frac{6 \times 15}{3 \times 2 \times 80}$
- $\frac{615}{4920} := \frac{6 \times 15}{4 \times 9 \times 20}$
- $\frac{624}{1950} := \frac{6 \times 24}{1 \times 9 \times 50}$
- $\frac{632}{9480} := \frac{6 \times 32}{9 \times 4 \times 80}$
- $\frac{637}{1820} := \frac{6 \times 3 \times 7}{18 \times 20}$
- $\frac{645}{1720} := \frac{6 \times 45}{1 \times 720}$
- $\frac{645}{8729} := \frac{6 \times 4 \times 5}{8 \times 7 \times 29}$
- $\frac{650}{1248} := \frac{6 \times 50}{12 \times 48}$
- $\frac{652}{1304} := \frac{6 \times 5 \times 2}{1 \times 30 \times 4}$
- $\frac{654}{1308} := \frac{6 \times 5 \times 4}{1 \times 30 \times 8}$
- $\frac{680}{1275} := \frac{6 \times 80}{12 \times 75}$
- $\frac{720}{3456} := \frac{7 \times 20}{3 \times 4 \times 56}$
- $\frac{728}{1456} := \frac{7 \times 2 \times 8}{1 \times 4 \times 56}$
- $\frac{728}{4160} := \frac{7 \times 2 \times 8}{4 \times 160}$
- $\frac{742}{3180} := \frac{7 \times 4 \times 2}{3 \times 1 \times 80}$
- $\frac{763}{2180} := \frac{7 \times 6 \times 3}{2 \times 180}$
- $\frac{765}{1428} := \frac{7 \times 6 \times 5}{14 \times 28}$
- $\frac{782}{1564} := \frac{7 \times 8 \times 2}{1 \times 56 \times 4}$
- $\frac{784}{1365} := \frac{7 \times 8 \times 4}{13 \times 6 \times 5}$
- $\frac{791}{6328} := \frac{7 \times 9 \times 1}{6 \times 3 \times 28}$
- $\frac{792}{3168} := \frac{7 \times 9 \times 2}{3 \times 168}$
- $\frac{810}{3645} := \frac{8 \times 10}{3 \times 6 \times 4 \times 5}$
- $\frac{812}{3045} := \frac{8 \times 1 \times 2}{3 \times 04 \times 5}$
- $\frac{813}{4065} := \frac{8 \times 1 \times 3}{4 \times 06 \times 5}$
- $\frac{819}{2457} := \frac{8 \times 19}{2 \times 4 \times 57}$
- $\frac{832}{4160} := \frac{8 \times 3 \times 2}{4 \times 1 \times 60}$
- $\frac{850}{4692} := \frac{8 \times 50}{4 \times 6 \times 92}$
- $\frac{872}{1635} := \frac{8 \times 7 \times 2}{1 \times 6 \times 35}$
- $\frac{948}{6320} := \frac{9 \times 4 \times 8}{6 \times 320}$
- $\frac{950}{3648} := \frac{9 \times 50}{36 \times 48}$

$\blacktriangleright \frac{963}{1284} := \frac{96 \times 3}{12 \times 8 \times 4}$	$\blacktriangleright \frac{19}{36480} := \frac{1 \times 9}{36 \times 480}$	$\blacktriangleright \frac{63}{59472} := \frac{6 \times 3}{59 \times 4 \times 72}$
$\blacktriangleright \frac{972}{3468} := \frac{9 \times 72}{34 \times 68}$	$\blacktriangleright \frac{24}{17850} := \frac{2 \times 4}{1 \times 7 \times 850}$	$\blacktriangleright \frac{63}{94752} := \frac{6 \times 3}{9 \times 4 \times 752}$
$\blacktriangleright \frac{980}{3675} := \frac{9 \times 80}{36 \times 75}$	$\blacktriangleright \frac{26}{18954} := \frac{2 \times 6}{18 \times 9 \times 54}$	$\blacktriangleright \frac{65}{12480} := \frac{6 \times 5}{12 \times 480}$
$\blacktriangleright \frac{982}{1473} := \frac{98 \times 2}{14 \times 7 \times 3}$	$\blacktriangleright \frac{34}{29580} := \frac{3 \times 4}{2 \times 9 \times 580}$	$\blacktriangleright \frac{68}{12750} := \frac{6 \times 8}{12 \times 750}$
$\blacktriangleright \frac{984}{1230} := \frac{9 \times 8 \times 4}{12 \times 30}$	$\blacktriangleright \frac{35}{84672} := \frac{3 \times 5}{84 \times 6 \times 72}$	$\blacktriangleright \frac{72}{34560} := \frac{7 \times 2}{3 \times 4 \times 560}$
$\blacktriangleright \frac{12}{73584} := \frac{1 \times 2}{7 \times 3 \times 584}$	$\blacktriangleright \frac{39}{18720} := \frac{3 \times 9}{18 \times 720}$	$\blacktriangleright \frac{81}{36450} := \frac{8 \times 1}{3 \times 6 \times 4 \times 50}$
$\blacktriangleright \frac{14}{37065} := \frac{1 \times 4}{3 \times 706 \times 5}$	$\blacktriangleright \frac{42}{79380} := \frac{4 \times 2}{7 \times 9 \times 3 \times 80}$	$\blacktriangleright \frac{85}{46920} := \frac{8 \times 5}{4 \times 6 \times 920}$
$\blacktriangleright \frac{15}{27864} := \frac{1 \times 5}{27 \times 86 \times 4}$	$\blacktriangleright \frac{43}{19608} := \frac{4 \times 3}{1 \times 9 \times 608}$	$\blacktriangleright \frac{95}{36480} := \frac{9 \times 5}{36 \times 480}$
$\blacktriangleright \frac{18}{36450} := \frac{1 \times 8}{36 \times 450}$	$\blacktriangleright \frac{43}{26789} := \frac{4 \times 3}{2 \times 6 \times 7 \times 89}$	$\blacktriangleright \frac{98}{36750} := \frac{9 \times 8}{36 \times 750}$
$\blacktriangleright \frac{18}{76950} := \frac{1 \times 8}{76 \times 9 \times 50}$	$\blacktriangleright \frac{49}{36750} := \frac{4 \times 9}{36 \times 750}$	

5.5 Eight Digits

$\blacktriangleright \frac{1089}{4235} := \frac{1 \times 08 \times 9}{4 \times 2 \times 35}$	$\blacktriangleright \frac{1365}{4872} := \frac{1 \times 3 \times 65}{4 \times 87 \times 2}$	$\blacktriangleright \frac{1428}{7650} := \frac{14 \times 28}{7 \times 6 \times 50}$
$\blacktriangleright \frac{1096}{3425} := \frac{1 \times 096}{3 \times 4 \times 25}$	$\blacktriangleright \frac{1365}{7840} := \frac{13 \times 6 \times 5}{7 \times 8 \times 40}$	$\blacktriangleright \frac{1456}{2730} := \frac{1 \times 4 \times 56}{2 \times 7 \times 30}$
$\blacktriangleright \frac{1208}{5436} := \frac{1 \times 20 \times 8}{5 \times 4 \times 36}$	$\blacktriangleright \frac{1372}{9408} := \frac{1 \times 3 \times 7 \times 2}{9 \times 4 \times 08}$	$\blacktriangleright \frac{1456}{7280} := \frac{1 \times 4 \times 56}{7 \times 2 \times 80}$
$\blacktriangleright \frac{1240}{9765} := \frac{1 \times 240}{9 \times 7 \times 6 \times 5}$	$\blacktriangleright \frac{1398}{7456} := \frac{1 \times 3 \times 98}{7 \times 4 \times 56}$	$\blacktriangleright \frac{1473}{9820} := \frac{14 \times 7 \times 3}{98 \times 20}$
$\blacktriangleright \frac{1260}{3948} := \frac{12 \times 60}{3 \times 94 \times 8}$	$\blacktriangleright \frac{1407}{5829} := \frac{1 \times 40 \times 7}{5 \times 8 \times 29}$	$\blacktriangleright \frac{1548}{2709} := \frac{15 \times 48}{2 \times 70 \times 9}$
$\blacktriangleright \frac{1284}{9630} := \frac{12 \times 8 \times 4}{96 \times 30}$		$\blacktriangleright \frac{1564}{7820} := \frac{1 \times 56 \times 4}{7 \times 8 \times 20}$

- $\frac{1635}{8720} := \frac{1 \times 6 \times 35}{8 \times 7 \times 20}$
- $\frac{2169}{8435} := \frac{2 \times 16 \times 9}{8 \times 4 \times 35}$
- $\frac{3405}{6129} := \frac{3 \times 4 \times 05}{6 \times 1 \times 2 \times 9}$
- $\frac{1645}{3290} := \frac{1 \times 6 \times 45}{3 \times 2 \times 90}$
- $\frac{2457}{8190} := \frac{2 \times 4 \times 57}{8 \times 190}$
- $\frac{3468}{9720} := \frac{34 \times 68}{9 \times 720}$
- $\frac{1708}{6954} := \frac{1 \times 70 \times 8}{6 \times 95 \times 4}$
- $\frac{2460}{3895} := \frac{24 \times 60}{3 \times 8 \times 95}$
- $\frac{3542}{9108} := \frac{35 \times 4 \times 2}{9 \times 10 \times 8}$
- $\frac{1827}{3654} := \frac{18 \times 27}{3 \times 6 \times 54}$
- $\frac{2475}{3960} := \frac{24 \times 75}{3 \times 960}$
- $\frac{3620}{8145} := \frac{36 \times 20}{81 \times 4 \times 5}$
- $\frac{1827}{4350} := \frac{18 \times 2 \times 7}{4 \times 3 \times 50}$
- $\frac{2718}{5436} := \frac{27 \times 18}{54 \times 3 \times 6}$
- $\frac{3810}{4572} := \frac{38 \times 10}{4 \times 57 \times 2}$
- $\frac{1845}{3690} := \frac{18 \times 45}{3 \times 6 \times 90}$
- $\frac{2760}{9315} := \frac{2 \times 7 \times 60}{9 \times 315}$
- $\frac{4230}{9165} := \frac{42 \times 30}{91 \times 6 \times 5}$
- $\frac{1854}{2369} := \frac{18 \times 54}{23 \times 6 \times 9}$
- $\frac{2781}{4635} := \frac{27 \times 8 \times 1}{4 \times 6 \times 3 \times 5}$
- $\frac{4516}{9032} := \frac{45 \times 1 \times 6}{90 \times 3 \times 2}$
- $\frac{1854}{3296} := \frac{18 \times 54}{32 \times 9 \times 6}$
- $\frac{2807}{5614} := \frac{2 \times 8 \times 07}{56 \times 1 \times 4}$
- $\frac{4518}{9036} := \frac{45 \times 18}{90 \times 3 \times 6}$
- $\frac{1908}{5724} := \frac{19 \times 08}{57 \times 2 \times 4}$
- $\frac{2896}{5430} := \frac{2 \times 8 \times 9 \times 6}{54 \times 30}$
- $\frac{5418}{6923} := \frac{54 \times 18}{6 \times 9 \times 23}$
- $\frac{1938}{4250} := \frac{19 \times 3 \times 8}{4 \times 250}$
- $\frac{2943}{8175} := \frac{2 \times 9 \times 4 \times 3}{8 \times 1 \times 75}$
- $\frac{5418}{9632} := \frac{54 \times 18}{9 \times 6 \times 32}$
- $\frac{1950}{8736} := \frac{1 \times 9 \times 50}{8 \times 7 \times 36}$
- $\frac{2958}{4760} := \frac{2 \times 9 \times 58}{4 \times 7 \times 60}$
- $\frac{6024}{9538} := \frac{60 \times 24}{95 \times 3 \times 8}$
- $\frac{1974}{2350} := \frac{1 \times 9 \times 7 \times 4}{2 \times 3 \times 50}$
- $\frac{2980}{3576} := \frac{2 \times 9 \times 80}{3 \times 576}$
- $\frac{6145}{9832} := \frac{6 \times 1 \times 45}{9 \times 8 \times 3 \times 2}$
- $\frac{2019}{5384} := \frac{20 \times 1 \times 9}{5 \times 3 \times 8 \times 4}$
- $\frac{3042}{6591} := \frac{30 \times 42}{6 \times 5 \times 91}$
- $\frac{6328}{7910} := \frac{6 \times 3 \times 28}{7 \times 9 \times 10}$
- $\frac{2036}{4581} := \frac{20 \times 36}{4 \times 5 \times 81}$
- $\frac{3096}{4128} := \frac{3 \times 096}{4 \times 12 \times 8}$
- $\frac{6450}{8729} := \frac{6 \times 4 \times 50}{8 \times 7 \times 29}$
- $\frac{2045}{9816} := \frac{2 \times 045}{9 \times 8 \times 1 \times 6}$
- $\frac{3150}{4872} := \frac{3 \times 150}{4 \times 87 \times 2}$
- $\frac{6741}{8025} := \frac{6 \times 7 \times 4 \times 1}{8 \times 025}$
- $\frac{2078}{4156} := \frac{2 \times 07 \times 8}{4 \times 1 \times 56}$
- $\frac{3168}{7920} := \frac{3 \times 168}{7 \times 9 \times 20}$
- $\frac{105}{78624} := \frac{1 \times 05}{78 \times 6 \times 2 \times 4}$
- $\frac{2098}{3147} := \frac{2 \times 098}{3 \times 14 \times 7}$
- $\frac{109}{62784} := \frac{1 \times 09}{6 \times 27 \times 8 \times 4}$

$$\begin{aligned}
 & \blacktriangleright \frac{120}{73584} := \frac{1 \times 20}{7 \times 3 \times 584} & \blacktriangleright \frac{260}{18954} := \frac{2 \times 60}{18 \times 9 \times 54} & \blacktriangleright \frac{381}{45720} := \frac{38 \times 1}{4 \times 57 \times 20} \\
 & \blacktriangleright \frac{124}{63798} := \frac{1 \times 24}{6 \times 3 \times 7 \times 98} & \blacktriangleright \frac{273}{14560} := \frac{2 \times 7 \times 3}{1 \times 4 \times 560} & \blacktriangleright \frac{396}{24750} := \frac{3 \times 96}{24 \times 750} \\
 & \blacktriangleright \frac{124}{97650} := \frac{1 \times 24}{9 \times 7 \times 6 \times 50} & \blacktriangleright \frac{276}{93150} := \frac{2 \times 7 \times 6}{9 \times 3150} & \blacktriangleright \frac{402}{15879} := \frac{40 \times 2}{1 \times 5 \times 8 \times 79} \\
 & \blacktriangleright \frac{126}{39480} := \frac{12 \times 6}{3 \times 94 \times 80} & \blacktriangleright \frac{298}{35760} := \frac{2 \times 9 \times 8}{3 \times 5760} & \blacktriangleright \frac{403}{82615} := \frac{4 \times 03}{82 \times 6 \times 1 \times 5} \\
 & \blacktriangleright \frac{135}{27648} := \frac{1 \times 35}{2 \times 7 \times 64 \times 8} & \blacktriangleright \frac{304}{58976} := \frac{30 \times 4}{5 \times 8 \times 97 \times 6} & \blacktriangleright \frac{423}{91650} := \frac{42 \times 3}{91 \times 6 \times 50} \\
 & \blacktriangleright \frac{138}{27945} := \frac{1 \times 3 \times 8}{27 \times 9 \times 4 \times 5} & \blacktriangleright \frac{308}{21945} := \frac{3 \times 08}{2 \times 19 \times 45} & \blacktriangleright \frac{425}{19380} := \frac{4 \times 25}{19 \times 3 \times 80} \\
 & \blacktriangleright \frac{150}{27864} := \frac{1 \times 50}{27 \times 86 \times 4} & \blacktriangleright \frac{308}{67914} := \frac{3 \times 08}{6 \times 7 \times 9 \times 14} & \blacktriangleright \frac{430}{26789} := \frac{4 \times 30}{2 \times 6 \times 7 \times 89} \\
 & \blacktriangleright \frac{168}{59472} := \frac{1 \times 6 \times 8}{59 \times 4 \times 72} & \blacktriangleright \frac{315}{48720} := \frac{3 \times 15}{4 \times 87 \times 20} & \blacktriangleright \frac{432}{71568} := \frac{4 \times 3 \times 2}{7 \times 1 \times 568} \\
 & \blacktriangleright \frac{168}{94752} := \frac{1 \times 6 \times 8}{9 \times 4 \times 752} & \blacktriangleright \frac{315}{78624} := \frac{3 \times 1 \times 5}{78 \times 6 \times 2 \times 4} & \blacktriangleright \frac{435}{18270} := \frac{4 \times 3 \times 5}{18 \times 2 \times 70} \\
 & \blacktriangleright \frac{195}{87360} := \frac{1 \times 9 \times 5}{8 \times 7 \times 360} & \quad := \frac{3 \times 15}{78 \times 6 \times 24} & \blacktriangleright \frac{436}{19075} := \frac{4 \times 3 \times 6}{1 \times 90 \times 7 \times 5} \\
 & \blacktriangleright \frac{197}{50432} := \frac{1 \times 9 \times 7}{504 \times 32} & \blacktriangleright \frac{315}{78624} := \frac{3 \times 15}{78 \times 6 \times 24} & \blacktriangleright \frac{453}{10268} := \frac{4 \times 5 \times 3}{10 \times 2 \times 68} \\
 & \blacktriangleright \frac{205}{63714} := \frac{2 \times 05}{6 \times 37 \times 14} & \blacktriangleright \frac{329}{16450} := \frac{3 \times 2 \times 9}{1 \times 6 \times 450} & \blacktriangleright \frac{476}{29580} := \frac{4 \times 7 \times 6}{2 \times 9 \times 580} \\
 & \blacktriangleright \frac{219}{63875} := \frac{21 \times 9}{63 \times 875} & \blacktriangleright \frac{350}{84672} := \frac{3 \times 50}{84 \times 6 \times 72} & \blacktriangleright \frac{543}{28960} := \frac{54 \times 3}{2 \times 8 \times 9 \times 60} \\
 & \blacktriangleright \frac{235}{19740} := \frac{2 \times 3 \times 5}{1 \times 9 \times 7 \times 40} & \blacktriangleright \frac{362}{19548} := \frac{36 \times 2}{1 \times 9 \times 54 \times 8} & \blacktriangleright \frac{561}{40392} := \frac{5 \times 6 \times 1}{40 \times 3 \times 9 \times 2} \\
 & \blacktriangleright \frac{243}{86751} := \frac{2 \times 43}{86 \times 7 \times 51} & \blacktriangleright \frac{362}{81450} := \frac{36 \times 2}{81 \times 4 \times 50} & \blacktriangleright \frac{584}{63072} := \frac{5 \times 84}{630 \times 72} \\
 & \blacktriangleright \frac{246}{38950} := \frac{24 \times 6}{3 \times 8 \times 950} & \blacktriangleright \frac{368}{27945} := \frac{3 \times 6 \times 8}{27 \times 9 \times 45} & \blacktriangleright \frac{601}{53489} := \frac{60 \times 1}{5 \times 3 \times 4 \times 89} \\
 & \blacktriangleright \frac{249}{18675} := \frac{2 \times 4 \times 9}{1 \times 8 \times 675} & \blacktriangleright \frac{369}{18450} := \frac{3 \times 6 \times 9}{18 \times 450} & \blacktriangleright \frac{630}{59472} := \frac{6 \times 30}{59 \times 4 \times 72} \\
 & & & \blacktriangleright \frac{630}{94752} := \frac{6 \times 30}{9 \times 4 \times 752}
 \end{aligned}$$

$$\blacktriangleright \frac{645}{87290} := \frac{6 \times 4 \times 5}{8 \times 7 \times 290}$$

$$\blacktriangleright \frac{701}{36452} := \frac{70 \times 1}{364 \times 5 \times 2}$$

$$\blacktriangleright \frac{702}{18954} := \frac{70 \times 2}{189 \times 5 \times 4}$$

$$\blacktriangleright \frac{728}{14560} := \frac{7 \times 2 \times 8}{1 \times 4 \times 560}$$

$$\blacktriangleright \frac{765}{14280} := \frac{7 \times 6 \times 5}{14 \times 280}$$

$$\blacktriangleright \frac{782}{15640} := \frac{7 \times 8 \times 2}{1 \times 56 \times 40}$$

$$\blacktriangleright \frac{784}{13650} := \frac{7 \times 8 \times 4}{13 \times 6 \times 50}$$

$$\blacktriangleright \frac{791}{63280} := \frac{7 \times 9 \times 1}{6 \times 3 \times 280}$$

$$\blacktriangleright \frac{792}{31680} := \frac{7 \times 9 \times 2}{3 \times 1680}$$

$$\blacktriangleright \frac{806}{12493} := \frac{8 \times 06}{1 \times 2 \times 4 \times 93}$$

$$\blacktriangleright \frac{806}{42315} := \frac{8 \times 06}{4 \times 2 \times 315}$$

$$\blacktriangleright \frac{819}{24570} := \frac{8 \times 19}{2 \times 4 \times 570}$$

$$\blacktriangleright \frac{836}{21945} := \frac{8 \times 3 \times 6}{21 \times 9 \times 4 \times 5}$$

$$\blacktriangleright \frac{841}{63075} := \frac{84 \times 1}{6 \times 30 \times 7 \times 5}$$

$$\blacktriangleright \frac{863}{12945} := \frac{8 \times 6 \times 3}{12 \times 9 \times 4 \times 5}$$

$$\blacktriangleright \frac{872}{16350} := \frac{8 \times 7 \times 2}{1 \times 6 \times 350}$$

$$\blacktriangleright \frac{901}{46852} := \frac{90 \times 1}{468 \times 5 \times 2}$$

$$\blacktriangleright \frac{963}{12840} := \frac{96 \times 3}{12 \times 8 \times 40}$$

$$\blacktriangleright \frac{963}{18725} := \frac{9 \times 6 \times 3}{18 \times 7 \times 25}$$

$$\blacktriangleright \frac{972}{34680} := \frac{9 \times 72}{34 \times 680}$$

$$\blacktriangleright \frac{982}{14730} := \frac{98 \times 2}{14 \times 7 \times 30}$$

$$\blacktriangleright \frac{12}{735840} := \frac{1 \times 2}{7 \times 3 \times 5840}$$

$$\blacktriangleright \frac{15}{278640} := \frac{1 \times 5}{27 \times 86 \times 40}$$

$$\blacktriangleright \frac{24}{167835} := \frac{2 \times 4}{1 \times 67 \times 835}$$

$$\blacktriangleright \frac{26}{189540} := \frac{2 \times 6}{18 \times 9 \times 540}$$

$$\blacktriangleright \frac{26}{189735} := \frac{2 \times 6}{18 \times 973 \times 5}$$

$$\blacktriangleright \frac{35}{846720} := \frac{3 \times 5}{84 \times 6 \times 720}$$

$$\blacktriangleright \frac{43}{267890} := \frac{4 \times 3}{2 \times 6 \times 7 \times 890}$$

$$\blacktriangleright \frac{63}{187425} := \frac{6 \times 3}{18 \times 7 \times 425}$$

$$\blacktriangleright \frac{63}{594720} := \frac{6 \times 3}{59 \times 4 \times 720}$$

$$\blacktriangleright \frac{63}{947520} := \frac{6 \times 3}{9 \times 4 \times 7520}$$

5.6 Nine Digits

$$\blacktriangleright \frac{1068}{47259} := \frac{10 \times 6 \times 8}{472 \times 5 \times 9}$$

$$\blacktriangleright \frac{1075}{24983} := \frac{10 \times 7 \times 5}{2 \times 49 \times 83}$$

$$\blacktriangleright \frac{1092}{56784} := \frac{10 \times 9 \times 2}{5 \times 6 \times 78 \times 4}$$

$$\blacktriangleright \frac{1206}{87435} := \frac{12 \times 06}{87 \times 4 \times 3 \times 5}$$

$$\blacktriangleright \frac{1240}{63798} := \frac{1 \times 240}{6 \times 3 \times 7 \times 98}$$

$$\blacktriangleright \frac{1264}{57038} := \frac{1 \times 2 \times 6 \times 4}{57 \times 038}$$

$$\blacktriangleright \frac{1296}{37584} := \frac{1 \times 296}{37 \times 58 \times 4}$$

$$\blacktriangleright \frac{1298}{74635} := \frac{1 \times 2 \times 98}{7 \times 46 \times 35}$$

$$\blacktriangleright \frac{1350}{27648} := \frac{1 \times 350}{2 \times 7 \times 64 \times 8}$$

$$\blacktriangleright \frac{1365}{48720} := \frac{1 \times 3 \times 65}{4 \times 87 \times 20}$$

$$\blacktriangleright \frac{1368}{29754} := \frac{13 \times 6 \times 8}{2 \times 9 \times 754}$$

$$\blacktriangleright \frac{1380}{27945} := \frac{1 \times 3 \times 80}{27 \times 9 \times 4 \times 5}$$

$$\blacktriangleright \frac{1395}{26784} := \frac{1 \times 39 \times 5}{2 \times 6 \times 78 \times 4}$$

$$\blacktriangleright \frac{1395}{46872} := \frac{1 \times 39 \times 5}{468 \times 7 \times 2}$$

$$\blacktriangleright \frac{1398}{74560} := \frac{1 \times 3 \times 98}{7 \times 4 \times 560}$$

- $\frac{1546}{80392} := \frac{1 \times 5 \times 4 \times 6}{80 \times 39 \times 2}$
- $\frac{1548}{20769} := \frac{15 \times 48}{20 \times 7 \times 69}$
- $\frac{1548}{62307} := \frac{1 \times 5 \times 48}{6 \times 230 \times 7}$
- $\frac{1602}{58473} := \frac{160 \times 2}{5 \times 8 \times 4 \times 73}$
- $\frac{1608}{47235} := \frac{1 \times 6 \times 08}{47 \times 2 \times 3 \times 5}$
- $\frac{1680}{59472} := \frac{1 \times 6 \times 80}{59 \times 4 \times 72}$
- $\frac{1680}{94752} := \frac{1 \times 6 \times 80}{9 \times 4 \times 752}$
- $\frac{1746}{39285} := \frac{1 \times 7 \times 4 \times 6}{3 \times 9 \times 28 \times 5}$
- $\frac{1807}{63245} := \frac{18 \times 07}{6 \times 3 \times 245}$
- $\frac{1827}{36540} := \frac{18 \times 27}{3 \times 6 \times 540}$
- $\frac{1827}{63945} := \frac{18 \times 27}{6 \times 3 \times 945}$
- $\frac{1842}{96705} := \frac{1 \times 8 \times 4 \times 2}{96 \times 7 \times 05}$
- $\frac{1854}{23690} := \frac{18 \times 54}{23 \times 6 \times 90}$
- $\frac{1854}{32960} := \frac{18 \times 54}{32 \times 9 \times 60}$
- $\frac{1863}{27945} := \frac{18 \times 6 \times 3}{27 \times 9 \times 4 \times 5}$
- $\frac{1924}{36075} := \frac{1 \times 9 \times 2 \times 4}{3 \times 6 \times 075}$
- $\frac{2016}{73584} := \frac{20 \times 16}{73 \times 5 \times 8 \times 4}$
- $\frac{2038}{64197} := \frac{2 \times 03 \times 8}{6 \times 4 \times 1 \times 9 \times 7}$
- $\frac{2081}{93645} := \frac{2 \times 081}{9 \times 3 \times 6 \times 45}$
- $\frac{2169}{84350} := \frac{2 \times 16 \times 9}{8 \times 4 \times 350}$
- $\frac{2190}{63875} := \frac{21 \times 90}{63 \times 875}$
- $\frac{2369}{18540} := \frac{23 \times 6 \times 9}{18 \times 540}$
- $\frac{2403}{56871} := \frac{240 \times 3}{5 \times 6 \times 8 \times 71}$
- $\frac{2430}{86751} := \frac{2 \times 430}{86 \times 7 \times 51}$
- $\frac{2490}{18675} := \frac{2 \times 4 \times 90}{1 \times 8 \times 675}$
- $\frac{2594}{10376} := \frac{2 \times 5 \times 94}{10 \times 376}$
- $\frac{2596}{10384} := \frac{2 \times 5 \times 96}{10 \times 384}$
- $\frac{2718}{54360} := \frac{27 \times 18}{54 \times 3 \times 60}$
- $\frac{2781}{46350} := \frac{27 \times 8 \times 1}{4 \times 6 \times 3 \times 50}$
- $\frac{2835}{19764} := \frac{2 \times 8 \times 35}{1 \times 976 \times 4}$
- $\frac{2943}{81750} := \frac{2 \times 9 \times 4 \times 3}{8 \times 1 \times 750}$
- $\frac{3024}{71568} := \frac{30 \times 24}{71 \times 5 \times 6 \times 8}$
- $\frac{3075}{21894} := \frac{30 \times 7 \times 5}{21 \times 89 \times 4}$
- $\frac{3096}{17458} := \frac{3 \times 096}{1 \times 7 \times 4 \times 58}$
- $\frac{3142}{70695} := \frac{3 \times 14 \times 2}{7 \times 06 \times 9 \times 5}$
- $\frac{3150}{78624} := \frac{3 \times 1 \times 50}{78 \times 6 \times 2 \times 4}$
 $\qquad\qquad\qquad := \frac{3 \times 150}{78 \times 6 \times 24}$
- $\frac{3216}{97485} := \frac{32 \times 16}{97 \times 4 \times 8 \times 5}$
- $\frac{3296}{18540} := \frac{32 \times 9 \times 6}{18 \times 540}$
- $\frac{3297}{16485} := \frac{3 \times 2 \times 97}{1 \times 6 \times 485}$
- $\frac{3456}{91728} := \frac{3 \times 4 \times 56}{91 \times 7 \times 28}$
- $\frac{3582}{10746} := \frac{35 \times 8 \times 2}{10 \times 7 \times 4 \times 6}$
- $\frac{3609}{74185} := \frac{36 \times 09}{74 \times 18 \times 5}$
- $\frac{3620}{19548} := \frac{36 \times 20}{1 \times 9 \times 54 \times 8}$
- $\frac{3645}{12798} := \frac{3 \times 6 \times 4 \times 5}{1 \times 2 \times 79 \times 8}$
- $\frac{3648}{10925} := \frac{3 \times 64 \times 8}{10 \times 92 \times 5}$
- $\frac{3654}{18270} := \frac{3 \times 6 \times 54}{18 \times 270}$
- $\frac{3680}{27945} := \frac{3 \times 6 \times 80}{27 \times 9 \times 45}$
- $\frac{3761}{94025} := \frac{376 \times 1}{940 \times 2 \times 5}$
- $\frac{3841}{96025} := \frac{3 \times 8 \times 4 \times 1}{96 \times 025}$
- $\frac{3841}{96025} := \frac{384 \times 1}{960 \times 2 \times 5}$
- $\frac{4023}{87165} := \frac{402 \times 3}{871 \times 6 \times 5}$

$$\blacktriangleright \frac{4032}{15876} := \frac{40 \times 32}{15 \times 8 \times 7 \times 6}$$

$$\blacktriangleright \frac{4320}{71568} := \frac{4 \times 3 \times 20}{7 \times 1 \times 568}$$

$$\blacktriangleright \frac{4516}{23709} := \frac{45 \times 16}{2 \times 3 \times 70 \times 9}$$

$$\blacktriangleright \frac{4581}{32067} := \frac{45 \times 8 \times 1}{3 \times 20 \times 6 \times 7}$$

$$\blacktriangleright \frac{4609}{13827} := \frac{4 \times 6 \times 09}{1 \times 3 \times 8 \times 27}$$

$$\blacktriangleright \frac{4635}{12978} := \frac{4 \times 6 \times 3 \times 5}{1 \times 2 \times 9 \times 7 \times 8}$$

$$\blacktriangleright \frac{4635}{27810} := \frac{4 \times 6 \times 3 \times 5}{27 \times 8 \times 10}$$

$$\blacktriangleright \frac{4692}{31875} := \frac{46 \times 9 \times 2}{3 \times 1875}$$

$$\blacktriangleright \frac{4872}{13650} := \frac{4 \times 87 \times 2}{1 \times 3 \times 650}$$

$$\blacktriangleright \frac{4968}{12075} := \frac{4 \times 9 \times 6 \times 8}{120 \times 7 \times 5}$$

$$\blacktriangleright \frac{5418}{69230} := \frac{54 \times 18}{6 \times 9 \times 230}$$

$$\blacktriangleright \frac{5418}{96320} := \frac{54 \times 18}{9 \times 6 \times 320}$$

$$\blacktriangleright \frac{5427}{18693} := \frac{54 \times 27}{186 \times 9 \times 3}$$

$$\blacktriangleright \frac{5436}{27180} := \frac{54 \times 3 \times 6}{27 \times 180}$$

$$\blacktriangleright \frac{5823}{40761} := \frac{5 \times 8 \times 2 \times 3}{40 \times 7 \times 6 \times 1}$$

$$\blacktriangleright \frac{6012}{43587} := \frac{60 \times 12}{4 \times 3 \times 5 \times 87}$$

$$\blacktriangleright \frac{6083}{91245} := \frac{6 \times 08 \times 3}{9 \times 12 \times 4 \times 5}$$

$$\blacktriangleright \frac{6145}{98320} := \frac{6 \times 1 \times 45}{9 \times 8 \times 3 \times 20}$$

$$\blacktriangleright \frac{6183}{92745} := \frac{6 \times 18 \times 3}{9 \times 27 \times 4 \times 5}$$

$$\blacktriangleright \frac{6817}{94235} := \frac{68 \times 1 \times 7}{94 \times 2 \times 35}$$

$$\blacktriangleright \frac{6923}{54180} := \frac{6 \times 9 \times 23}{54 \times 180}$$

$$\blacktriangleright \frac{7018}{24563} := \frac{70 \times 18}{245 \times 6 \times 3}$$

$$\blacktriangleright \frac{7056}{18432} := \frac{7 \times 056}{1 \times 8 \times 4 \times 32}$$

$$\blacktriangleright \frac{7418}{25963} := \frac{74 \times 18}{259 \times 6 \times 3}$$

$$\blacktriangleright \frac{7456}{13980} := \frac{7 \times 4 \times 56}{1 \times 3 \times 980}$$

$$\blacktriangleright \frac{7602}{19548} := \frac{7 \times 60 \times 2}{1 \times 9 \times 5 \times 48}$$

$$\blacktriangleright \frac{7836}{21549} := \frac{7 \times 8 \times 3 \times 6}{2 \times 154 \times 9}$$

$$\blacktriangleright \frac{7936}{21504} := \frac{7 \times 93 \times 6}{21 \times 504}$$

$$\blacktriangleright \frac{7938}{64512} := \frac{7 \times 9 \times 3 \times 8}{6 \times 4 \times 512}$$

$$\blacktriangleright \frac{8016}{23547} := \frac{80 \times 1 \times 6}{2 \times 3 \times 5 \times 47}$$

$$\blacktriangleright \frac{8102}{36459} := \frac{810 \times 2}{3 \times 6 \times 45 \times 9}$$

$$\blacktriangleright \frac{8169}{24507} := \frac{8 \times 169}{2 \times 4 \times 507}$$

$$\blacktriangleright \frac{8175}{29430} := \frac{8 \times 1 \times 75}{2 \times 9 \times 4 \times 30}$$

$$\blacktriangleright \frac{8306}{12459} := \frac{8 \times 30 \times 6}{12 \times 4 \times 5 \times 9}$$

$$\blacktriangleright \frac{8360}{21945} := \frac{8 \times 3 \times 60}{21 \times 9 \times 4 \times 5}$$

$$\blacktriangleright \frac{8435}{21690} := \frac{8 \times 4 \times 35}{2 \times 16 \times 90}$$

$$\blacktriangleright \frac{8630}{12945} := \frac{8 \times 6 \times 30}{12 \times 9 \times 4 \times 5}$$

$$\blacktriangleright \frac{8631}{92475} := \frac{8 \times 63 \times 1}{9 \times 2 \times 4 \times 75}$$

$$\blacktriangleright \frac{9036}{18574} := \frac{90 \times 36}{18 \times 5 \times 74}$$

$$\blacktriangleright \frac{9046}{27138} := \frac{9 \times 04 \times 6}{27 \times 1 \times 3 \times 8}$$

$$\blacktriangleright \frac{9156}{73248} := \frac{9 \times 1 \times 56}{7 \times 3 \times 24 \times 8}$$

$$\blacktriangleright \frac{9246}{37185} := \frac{9 \times 2 \times 46}{37 \times 18 \times 5}$$

$$\blacktriangleright \frac{9630}{18725} := \frac{9 \times 6 \times 30}{18 \times 7 \times 25}$$

$$\blacktriangleright \frac{9632}{54180} := \frac{9 \times 6 \times 32}{54 \times 180}$$

$$\blacktriangleright \frac{9832}{61450} := \frac{9 \times 8 \times 3 \times 2}{6 \times 1 \times 450}$$

$$\blacktriangleright \frac{102}{539784} := \frac{10 \times 2}{5 \times 3 \times 9 \times 784}$$

$$\blacktriangleright \frac{124}{637980} := \frac{1 \times 24}{6 \times 3 \times 7 \times 980}$$

$$\blacktriangleright \frac{135}{276480} := \frac{1 \times 35}{2 \times 7 \times 64 \times 80}$$

$$\blacktriangleright \frac{135}{476928} := \frac{1 \times 35}{4 \times 7 \times 6 \times 92 \times 8}$$

$$\blacktriangleright \frac{138}{279450} := \frac{1 \times 3 \times 8}{27 \times 9 \times 4 \times 50}$$

$$\blacktriangleright \frac{168}{594720} := \frac{1 \times 6 \times 8}{59 \times 4 \times 720}$$

$$\begin{aligned} \blacktriangleright \frac{168}{947520} &:= \frac{1 \times 6 \times 8}{9 \times 4 \times 7520} & \blacktriangleright \frac{326}{194785} &:= \frac{3 \times 2 \times 6}{1 \times 9 \times 478 \times 5} & \blacktriangleright \frac{518}{293706} &:= \frac{5 \times 1 \times 8}{2 \times 9 \times 3 \times 70 \times 6} \\ \blacktriangleright \frac{218}{463795} &:= \frac{2 \times 18}{46 \times 37 \times 9 \times 5} & \blacktriangleright \frac{362}{195480} &:= \frac{36 \times 2}{1 \times 9 \times 54 \times 80} & \blacktriangleright \frac{630}{187425} &:= \frac{6 \times 30}{18 \times 7 \times 425} \\ \blacktriangleright \frac{219}{638750} &:= \frac{21 \times 9}{63 \times 8750} & \blacktriangleright \frac{368}{279450} &:= \frac{3 \times 6 \times 8}{27 \times 9 \times 450} & \blacktriangleright \frac{807}{246135} &:= \frac{8 \times 07}{2 \times 4 \times 61 \times 35} \\ \blacktriangleright \frac{240}{167835} &:= \frac{2 \times 40}{1 \times 67 \times 835} & \blacktriangleright \frac{378}{496125} &:= \frac{3 \times 7 \times 8}{4 \times 9 \times 6125} & \blacktriangleright \frac{836}{219450} &:= \frac{8 \times 3 \times 6}{21 \times 9 \times 4 \times 50} \\ \blacktriangleright \frac{243}{867510} &:= \frac{2 \times 43}{86 \times 7 \times 510} & \blacktriangleright \frac{405}{371628} &:= \frac{4 \times 05}{37 \times 1 \times 62 \times 8} & \blacktriangleright \frac{863}{129450} &:= \frac{8 \times 6 \times 3}{12 \times 9 \times 4 \times 50} \\ \blacktriangleright \frac{249}{186750} &:= \frac{2 \times 4 \times 9}{1 \times 8 \times 6750} & \blacktriangleright \frac{418}{963072} &:= \frac{4 \times 18}{9 \times 6 \times 3072} & \blacktriangleright \frac{963}{187250} &:= \frac{9 \times 6 \times 3}{18 \times 7 \times 250} \\ \blacktriangleright \frac{260}{189735} &:= \frac{2 \times 60}{18 \times 973 \times 5} & \blacktriangleright \frac{432}{107856} &:= \frac{4 \times 3 \times 2}{1 \times 07 \times 856} & \blacktriangleright \frac{964}{210875} &:= \frac{9 \times 64}{210 \times 8 \times 75} \\ \blacktriangleright \frac{315}{786240} &:= \frac{3 \times 1 \times 5}{78 \times 6 \times 2 \times 40} \\ &\quad := \frac{3 \times 15}{78 \times 6 \times 240} & \blacktriangleright \frac{432}{715680} &:= \frac{4 \times 3 \times 2}{7 \times 1 \times 5680} \end{aligned}$$

5.7 Ten Digits

$$\begin{aligned} \blacktriangleright \frac{12069}{37548} &:= \frac{1 \times 20 \times 6 \times 9}{3 \times 7 \times 5 \times 4 \times 8} & \blacktriangleright \frac{13608}{45927} &:= \frac{1 \times 3 \times 60 \times 8}{4 \times 5 \times 9 \times 27} & \blacktriangleright \frac{17460}{39285} &:= \frac{1 \times 7 \times 4 \times 60}{3 \times 9 \times 28 \times 5} \\ \blacktriangleright \frac{12096}{73584} &:= \frac{1 \times 20 \times 96}{73 \times 5 \times 8 \times 4} & \blacktriangleright \frac{13680}{29754} &:= \frac{13 \times 6 \times 80}{2 \times 9 \times 754} & \blacktriangleright \frac{18074}{63259} &:= \frac{18 \times 074}{6 \times 3 \times 259} \\ \blacktriangleright \frac{12798}{36450} &:= \frac{1 \times 2 \times 79 \times 8}{3 \times 6 \times 4 \times 50} & \blacktriangleright \frac{13950}{26784} &:= \frac{1 \times 39 \times 50}{2 \times 6 \times 78 \times 4} & \blacktriangleright \frac{18270}{63945} &:= \frac{18 \times 270}{6 \times 3 \times 945} \\ \blacktriangleright \frac{12960}{37584} &:= \frac{1 \times 2960}{37 \times 58 \times 4} & \blacktriangleright \frac{13950}{46872} &:= \frac{1 \times 39 \times 50}{468 \times 7 \times 2} & \blacktriangleright \frac{18306}{27459} &:= \frac{18 \times 30 \times 6}{27 \times 4 \times 5 \times 9} \\ \blacktriangleright \frac{12978}{46350} &:= \frac{1 \times 2 \times 9 \times 7 \times 8}{4 \times 6 \times 3 \times 50} & \blacktriangleright \frac{16032}{48597} &:= \frac{160 \times 32}{4 \times 8 \times 5 \times 97} & \blacktriangleright \frac{18537}{46092} &:= \frac{18 \times 5 \times 37}{460 \times 9 \times 2} \\ \blacktriangleright \frac{12980}{74635} &:= \frac{1 \times 2 \times 980}{7 \times 46 \times 35} & \blacktriangleright \frac{16485}{32970} &:= \frac{1 \times 6 \times 485}{3 \times 2 \times 970} & \blacktriangleright \frac{18630}{27945} &:= \frac{18 \times 6 \times 30}{27 \times 9 \times 4 \times 5} \\ \blacktriangleright \frac{13548}{27096} &:= \frac{1 \times 3 \times 54 \times 8}{27 \times 096} & \blacktriangleright \frac{17068}{23594} &:= \frac{1 \times 70 \times 68}{2 \times 35 \times 94} & \blacktriangleright \frac{18693}{54270} &:= \frac{186 \times 9 \times 3}{54 \times 270} \\ &&&& \blacktriangleright \frac{19602}{45738} &:= \frac{19 \times 60 \times 2}{4 \times 5 \times 7 \times 38} \\ &&&& \blacktriangleright \frac{19764}{28350} &:= \frac{1 \times 976 \times 4}{2 \times 8 \times 350} \end{aligned}$$

- $\frac{21549}{78360} := \frac{2 \times 154 \times 9}{7 \times 8 \times 3 \times 60}$
- $\frac{23046}{79158} := \frac{2 \times 30 \times 46}{79 \times 15 \times 8}$
- $\frac{24759}{61308} := \frac{2 \times 4 \times 7 \times 5 \times 9}{6 \times 130 \times 8}$
- $\frac{25963}{74180} := \frac{259 \times 6 \times 3}{74 \times 180}$
- $\frac{27018}{94563} := \frac{270 \times 18}{945 \times 6 \times 3}$
- $\frac{27054}{93186} := \frac{27 \times 054}{9 \times 3 \times 186}$
- $\frac{30168}{52794} := \frac{30 \times 1 \times 6 \times 8}{5 \times 2 \times 7 \times 9 \times 4}$
- $\frac{30186}{45279} := \frac{30 \times 18 \times 6}{4 \times 5 \times 27 \times 9}$
- $\frac{30618}{45927} := \frac{30 \times 6 \times 18}{4 \times 5 \times 9 \times 27}$
- $\frac{30792}{61584} := \frac{30 \times 7 \times 9 \times 2}{6 \times 15 \times 84}$
- $\frac{31875}{46920} := \frac{3 \times 1875}{46 \times 9 \times 20}$
- $\frac{32064}{79158} := \frac{3 \times 20 \times 64}{79 \times 15 \times 8}$
- $\frac{32160}{97485} := \frac{32 \times 160}{97 \times 4 \times 8 \times 5}$
- $\frac{34560}{91728} := \frac{3 \times 4 \times 560}{91 \times 7 \times 28}$
- $\frac{35784}{69012} := \frac{3 \times 5 \times 7 \times 8 \times 4}{6 \times 90 \times 12}$
- $\frac{37185}{92460} := \frac{37 \times 18 \times 5}{9 \times 2 \times 460}$
- $\frac{40365}{91287} := \frac{4 \times 03 \times 65}{9 \times 1 \times 28 \times 7}$
- $\frac{48516}{97032} := \frac{485 \times 1 \times 6}{970 \times 3 \times 2}$
- $\frac{61830}{92745} := \frac{6 \times 18 \times 30}{9 \times 27 \times 4 \times 5}$
- $\frac{63018}{94527} := \frac{6 \times 30 \times 18}{9 \times 4 \times 5 \times 27}$
- $\frac{64512}{79380} := \frac{6 \times 4 \times 512}{7 \times 9 \times 3 \times 80}$
- $\frac{68170}{94235} := \frac{68 \times 1 \times 70}{94 \times 2 \times 35}$
- $\frac{73248}{91560} := \frac{7 \times 3 \times 24 \times 8}{9 \times 1 \times 560}$
- $\frac{74108}{92635} := \frac{7 \times 4 \times 108}{9 \times 2 \times 6 \times 35}$
- $\frac{79065}{81324} := \frac{7 \times 9 \times 06 \times 5}{81 \times 3 \times 2 \times 4}$
- $\frac{86310}{92475} := \frac{8 \times 63 \times 10}{9 \times 2 \times 4 \times 75}$
- $\frac{1296}{375840} := \frac{1 \times 296}{37 \times 58 \times 40}$
- $\frac{1298}{746350} := \frac{1 \times 2 \times 98}{7 \times 46 \times 350}$
- $\frac{1350}{476928} := \frac{1 \times 350}{4 \times 7 \times 6 \times 92 \times 8}$
- $\frac{1368}{297540} := \frac{13 \times 6 \times 8}{2 \times 9 \times 7540}$
- $\frac{1395}{267840} := \frac{1 \times 39 \times 5}{2 \times 6 \times 78 \times 40}$
- $\frac{1395}{468720} := \frac{1 \times 39 \times 5}{468 \times 7 \times 20}$
- $\frac{1584}{709632} := \frac{15 \times 8 \times 4}{70 \times 96 \times 32}$
- $\frac{1746}{392850} := \frac{1 \times 7 \times 4 \times 6}{3 \times 9 \times 28 \times 50}$
- $\frac{1809}{274365} := \frac{1 \times 8 \times 09}{2 \times 7 \times 4 \times 3 \times 65}$
- $\frac{1827}{639450} := \frac{18 \times 27}{6 \times 3 \times 9450}$
- $\frac{1863}{279450} := \frac{18 \times 6 \times 3}{27 \times 9 \times 4 \times 50}$
- $\frac{2180}{463795} := \frac{2 \times 180}{46 \times 37 \times 9 \times 5}$
- $\frac{2406}{318795} := \frac{24 \times 06}{3 \times 1 \times 8 \times 795}$
- $\frac{2835}{197640} := \frac{2 \times 8 \times 35}{1 \times 976 \times 40}$
- $\frac{3087}{496125} := \frac{3 \times 08 \times 7}{4 \times 9 \times 6 \times 125}$
- $\frac{3216}{974850} := \frac{32 \times 16}{97 \times 4 \times 8 \times 50}$
- $\frac{3260}{194785} := \frac{3 \times 2 \times 60}{1 \times 9 \times 478 \times 5}$
- $\frac{3297}{164850} := \frac{3 \times 2 \times 97}{1 \times 6 \times 4850}$
- $\frac{3456}{917280} := \frac{3 \times 4 \times 56}{91 \times 7 \times 280}$
- $\frac{3615}{749028} := \frac{3 \times 6 \times 1 \times 5}{74 \times 9 \times 028}$
- $\frac{3645}{127980} := \frac{3 \times 6 \times 4 \times 5}{1 \times 2 \times 79 \times 80}$
- $\frac{3780}{496125} := \frac{3 \times 7 \times 80}{4 \times 9 \times 6125}$
- $\frac{4635}{129780} := \frac{4 \times 6 \times 3 \times 5}{1 \times 2 \times 9 \times 7 \times 80}$
- $\frac{4692}{318750} := \frac{46 \times 9 \times 2}{3 \times 18750}$
- $\frac{5427}{186930} := \frac{54 \times 27}{186 \times 9 \times 30}$

$$\begin{aligned} \blacktriangleright \frac{5716}{830249} &:= \frac{5 \times 7 \times 16}{830 \times 2 \times 49} & \blacktriangleright \frac{7803}{429165} &:= \frac{78 \times 03}{429 \times 1 \times 6 \times 5} & \blacktriangleright \frac{218}{4637950} &:= \frac{2 \times 18}{46 \times 37 \times 9 \times 50} \\ \blacktriangleright \frac{6057}{193824} &:= \frac{6 \times 057}{19 \times 3 \times 8 \times 24} & \blacktriangleright \frac{7836}{215490} &:= \frac{7 \times 8 \times 3 \times 6}{2 \times 154 \times 90} & \blacktriangleright \frac{326}{1947850} &:= \frac{3 \times 2 \times 6}{1 \times 9 \times 478 \times 50} \\ \blacktriangleright \frac{6183}{927450} &:= \frac{6 \times 18 \times 3}{9 \times 27 \times 4 \times 50} & \blacktriangleright \frac{7938}{645120} &:= \frac{7 \times 9 \times 3 \times 8}{6 \times 4 \times 5120} & \blacktriangleright \frac{378}{4961250} &:= \frac{3 \times 7 \times 8}{4 \times 9 \times 61250} \\ \blacktriangleright \frac{6308}{291745} &:= \frac{6 \times 3 \times 08}{2 \times 9 \times 1 \times 74 \times 5} & \blacktriangleright \frac{8631}{924750} &:= \frac{8 \times 63 \times 1}{9 \times 2 \times 4 \times 750} & \blacktriangleright \frac{24}{1678350} &:= \frac{2 \times 4}{1 \times 67 \times 8350} \\ \blacktriangleright \frac{6817}{942350} &:= \frac{68 \times 1 \times 7}{94 \times 2 \times 350} & \blacktriangleright \frac{9156}{732480} &:= \frac{9 \times 1 \times 56}{7 \times 3 \times 24 \times 80} & \blacktriangleright \frac{26}{1897350} &:= \frac{2 \times 6}{18 \times 973 \times 50} \\ \blacktriangleright \frac{7263}{108945} &:= \frac{72 \times 6 \times 3}{108 \times 9 \times 4 \times 5} & \blacktriangleright \frac{9246}{371850} &:= \frac{9 \times 2 \times 46}{37 \times 18 \times 50} & \blacktriangleright \frac{63}{1874250} &:= \frac{6 \times 3}{18 \times 7 \times 4250} \\ \blacktriangleright \frac{7418}{259630} &:= \frac{74 \times 18}{259 \times 6 \times 30} & \blacktriangleright \frac{135}{4769280} &:= \frac{1 \times 35}{4 \times 7 \times 6 \times 92 \times 80} & & \end{aligned}$$

6 Dottable and Potentiable Selfie Fractions

6.1 Five Digits

$$\begin{aligned} \blacktriangleright \frac{13}{208} &:= \frac{1^3}{2 \times 08} & \blacktriangleright \frac{17}{306} &:= \frac{1^7}{3 \times 06} & \blacktriangleright \frac{24}{675} &:= \frac{2^4}{6 \times 75} \\ \blacktriangleright \frac{13}{624} &:= \frac{1^3}{6 \times 2 \times 4} & \blacktriangleright \frac{18}{432} &:= \frac{1^8}{4 \times 3 \times 2} & \blacktriangleright \frac{42}{189} &:= \frac{4^2}{1 \times 8 \times 9} \\ \blacktriangleright \frac{15}{432} &:= \frac{1 \times 5}{(4 \times 3)^2} & \blacktriangleright \frac{19}{342} &:= \frac{1 \times 9}{3^4 \times 2} & \blacktriangleright \frac{95}{342} &:= \frac{9 \times 5}{3^4 \times 2} \end{aligned}$$

6.2 Six Digits

$$\begin{aligned} \blacktriangleright \frac{150}{432} &:= \frac{1 \times 50}{(4 \times 3)^2} & \blacktriangleright \frac{256}{784} &:= \frac{2^5 \times 6}{7 \times 84} & \blacktriangleright \frac{385}{462} &:= \frac{3 \times 8 \times 5}{4 \times 6^2} \\ \blacktriangleright \frac{190}{342} &:= \frac{1 \times 90}{3^4 \times 2} & \blacktriangleright \frac{326}{489} &:= \frac{3 \times 2^6}{4 \times 8 \times 9} & \blacktriangleright \frac{428}{963} &:= \frac{4^2 \times 8}{96 \times 3} \\ \blacktriangleright \frac{204}{918} &:= \frac{2^{04}}{9 \times 1 \times 8} & \blacktriangleright \frac{342}{950} &:= \frac{3^4 \times 2}{9 \times 50} & \blacktriangleright \frac{832}{975} &:= \frac{(8 \times 3)^2}{9 \times 75} \\ \blacktriangleright \frac{234}{975} &:= \frac{2 \times 3^4}{9 \times 75} & & & \blacktriangleright \frac{13}{6240} &:= \frac{1^3}{6 \times 2 \times 40} \end{aligned}$$

$$\begin{array}{l}
 \blacktriangleright \frac{14}{9072} := \frac{1^4}{9 \times 072} \\
 \blacktriangleright \frac{16}{2048} := \frac{1^6}{2^{04} \times 8} \\
 \blacktriangleright \frac{18}{4320} := \frac{1^8}{4 \times 3 \times 20} \\
 \blacktriangleright \frac{18}{7056} := \frac{1^8}{7 \times 056} \\
 \blacktriangleright \frac{19}{3420} := \frac{1 \times 9}{3^4 \times 20} \\
 \blacktriangleright \frac{19}{3724} := \frac{1 \times 9}{(3 \times 7)^2 \times 4} \\
 \blacktriangleright \frac{23}{4968} := \frac{2^3}{4 \times 9 \times 6 \times 8} \\
 \blacktriangleright \frac{24}{6750} := \frac{2^4}{6 \times 750} \\
 \blacktriangleright \frac{34}{2176} := \frac{3 \times 4}{2^{1 \times 7} \times 6} \\
 \blacktriangleright \frac{42}{1785} := \frac{4^2}{17 \times 8 \times 5} \\
 \blacktriangleright \frac{42}{1890} := \frac{4^2}{1 \times 8 \times 90} \\
 \blacktriangleright \frac{61}{3294} := \frac{6 \times 1}{3^2 \times 9 \times 4} \\
 \blacktriangleright \frac{95}{3420} := \frac{9 \times 5}{3^4 \times 20} \\
 \blacktriangleright \frac{95}{3724} := \frac{9 \times 5}{(3 \times 7)^2 \times 4} \\
 \blacktriangleright \frac{98}{1764} := \frac{9 \times 8}{1^7 \times 6^4}
 \end{array}$$

6.3 Seven Digits

$$\begin{array}{l}
 \blacktriangleright \frac{127}{3048} := \frac{1 \times 27}{3^{04} \times 8} \\
 \blacktriangleright \frac{168}{4032} := \frac{1^{68}}{4 \times 03 \times 2} \\
 \blacktriangleright \frac{169}{3042} := \frac{1^6 \times 9}{3^{04} \times 2} \\
 \blacktriangleright \frac{169}{4732} := \frac{1^6 \times 9}{4 \times 7 \times 3^2} \\
 \blacktriangleright \frac{175}{3024} := \frac{1 \times 75}{(3 \times 02)^4} \\
 \blacktriangleright \frac{190}{3724} := \frac{1 \times 90}{(3 \times 7)^2 \times 4} \\
 \blacktriangleright \frac{194}{2037} := \frac{1^9 \times 4}{2 \times 03 \times 7} \\
 \blacktriangleright \frac{198}{6237} := \frac{1^9 \times 8}{6 \times 2 \times 3 \times 7} \\
 \blacktriangleright \frac{204}{1836} := \frac{2^{04}}{1 \times 8 \times 3 \times 6} \\
 \blacktriangleright \frac{207}{4968} := \frac{2^{07}}{4 \times 96 \times 8} \\
 \blacktriangleright \frac{234}{9750} := \frac{2 \times 3^4}{9 \times 750} \\
 \blacktriangleright \frac{236}{1475} := \frac{2^3 \times 6}{1 \times 4 \times 75} \\
 \blacktriangleright \frac{256}{7840} := \frac{2^5 \times 6}{7 \times 840} \\
 \blacktriangleright \frac{326}{4890} := \frac{3 \times 2^6}{4 \times 8 \times 90} \\
 \blacktriangleright \frac{340}{2176} := \frac{3 \times 40}{2^{1 \times 7} \times 6} \\
 \blacktriangleright \frac{342}{5168} := \frac{3^4 \times 2}{51 \times 6 \times 8} \\
 \blacktriangleright \frac{371}{8904} := \frac{3^7 \times 1}{8 \times 9^{04}} \\
 \blacktriangleright \frac{402}{3618} := \frac{4^{02}}{3 \times 6 \times 1 \times 8} \\
 \blacktriangleright \frac{413}{2065} := \frac{4^{1 \times 3}}{2^{06} \times 5} \\
 \blacktriangleright \frac{428}{9630} := \frac{4^2 \times 8}{96 \times 30} \\
 \blacktriangleright \frac{432}{1785} := \frac{(4 \times 3)^2}{1 \times 7 \times 85} \\
 \blacktriangleright \frac{462}{3850} := \frac{4 \times 6^2}{3 \times 8 \times 50} \\
 \blacktriangleright \frac{498}{6723} := \frac{4 \times 98}{(6 \times 7)^2 \times 3} \\
 \blacktriangleright \frac{610}{3294} := \frac{6 \times 10}{3^2 \times 9 \times 4} \\
 \blacktriangleright \frac{703}{4921} := \frac{7^{03}}{49^2 \times 1} \\
 \blacktriangleright \frac{728}{1456} := \frac{7^2 \times 8}{14 \times 56} \\
 \blacktriangleright \frac{784}{2560} := \frac{7 \times 84}{2^5 \times 60} \\
 \blacktriangleright \frac{791}{2034} := \frac{7 \times 9 \times 1}{2 \times (03)^4} \\
 \blacktriangleright \frac{807}{5649} := \frac{8^{07}}{56 \times 4^9} \\
 \blacktriangleright \frac{815}{2934} := \frac{81 \times 5}{2 \times 9 \times 3^4}
 \end{array}$$

$$\begin{aligned}
 & \blacktriangleright \frac{832}{9750} := \frac{(8 \times 3)^2}{9 \times 750} & \blacktriangleright \frac{963}{4280} := \frac{96 \times 3}{4^2 \times 80} & \blacktriangleright \frac{42}{30618} := \frac{4 \times 2}{3^{06} \times 1 \times 8} \\
 & \blacktriangleright \frac{872}{1635} := \frac{8 \times 72}{1 \times 6^3 \times 5} & \blacktriangleright \frac{980}{1764} := \frac{9 \times 80}{1^7 \times 6^4} & \blacktriangleright \frac{43}{26789} := \frac{4^3}{2^6 \times 7 \times 89} \\
 & \blacktriangleright \frac{904}{8136} := \frac{9^{04}}{81 \times 3^6} & \blacktriangleright \frac{18}{59472} := \frac{1^8}{59 \times 4 \times 7 \times 2} & \blacktriangleright \frac{46}{58029} := \frac{4 \times 6}{58^{02} \times 9} \\
 & \blacktriangleright \frac{906}{4832} := \frac{9 \times 06}{4 \times 8 \times 3^2} & \blacktriangleright \frac{19}{37240} := \frac{1 \times 9}{(3 \times 7)^2 \times 40} & \blacktriangleright \frac{61}{32940} := \frac{6 \times 1}{3^2 \times 9 \times 40} \\
 & \blacktriangleright \frac{908}{1362} := \frac{9 \times 08}{1 \times 3 \times 6^2} & \blacktriangleright \frac{23}{49680} := \frac{2^3}{4 \times 9 \times 6 \times 80} & \blacktriangleright \frac{64}{18792} := \frac{6 \times 4}{1 \times 87 \times 9^2} \\
 & \blacktriangleright \frac{918}{3264} := \frac{9 \times 18}{3^2 \times 64} & \blacktriangleright \frac{24}{10935} := \frac{2 \times 4}{1 \times 09^3 \times 5} & \blacktriangleright \frac{69}{13248} := \frac{6 \times 9}{1 \times (3 \times 2)^4 \times 8} \\
 & \blacktriangleright \frac{923}{4615} := \frac{9 \times 2^3}{4 \times 6 \times 15} & \blacktriangleright \frac{34}{21760} := \frac{3 \times 4}{2^{1 \times 7} \times 60} & \blacktriangleright \frac{95}{37240} := \frac{9 \times 5}{(3 \times 7)^2 \times 40} \\
 & \blacktriangleright \frac{950}{3724} := \frac{9 \times 50}{(3 \times 7)^2 \times 4} & \blacktriangleright \frac{42}{17850} := \frac{4^2}{17 \times 8 \times 50}
 \end{aligned}$$

6.4 Eight Digits

$$\begin{aligned}
 & \blacktriangleright \frac{1435}{6027} := \frac{1 \times 4 \times 3 \times 5}{6^{02} \times 7} & \blacktriangleright \frac{1690}{4732} := \frac{1^6 \times 90}{4 \times 7 \times 3^2} & \blacktriangleright \frac{1863}{7245} := \frac{1^8 \times 6^3}{7 \times 24 \times 5} \\
 & \blacktriangleright \frac{1456}{7280} := \frac{14 \times 56}{7^2 \times 80} & \blacktriangleright \frac{1729}{8645} := \frac{1^7 \times 2^9}{8 \times 64 \times 5} & \blacktriangleright \frac{1926}{3745} := \frac{1 \times 9^2 \times 6}{3 \times 7 \times 45} \\
 & \blacktriangleright \frac{1475}{2360} := \frac{1 \times 4 \times 75}{2^3 \times 60} & \blacktriangleright \frac{1785}{2346} := \frac{1 \times 7 \times 8 \times 5}{2^3 \times 46} & \blacktriangleright \frac{1980}{6237} := \frac{1^9 \times 80}{6 \times 2 \times 3 \times 7} \\
 & \blacktriangleright \frac{1495}{8372} := \frac{14 \times 9 \times 5}{8 \times (3 \times 7)^2} & \blacktriangleright \frac{1809}{6432} := \frac{18 \times 09}{64 \times 3^2} & \blacktriangleright \frac{2045}{3681} := \frac{2^{04} \times 5}{3 \times 6 \times 8 \times 1} \\
 & \blacktriangleright \frac{1635}{8720} := \frac{1 \times 6^3 \times 5}{8 \times 720} & \blacktriangleright \frac{1823}{5469} := \frac{18^2 \times 3}{54 \times 6 \times 9} & \blacktriangleright \frac{2934}{8150} := \frac{2 \times 9 \times 3^4}{81 \times 50} \\
 & \blacktriangleright \frac{1638}{2457} := \frac{16 \times 38}{2^4 \times 57} & \blacktriangleright \frac{1854}{2369} := \frac{1 \times 8 \times 54}{2^3 \times 69} & \blacktriangleright \frac{2947}{6315} := \frac{2 \times 9 \times 4 \times 7}{6^3 \times 1 \times 5} \\
 & \blacktriangleright \frac{1647}{8235} := \frac{16 \times 4^7}{8^{2 \times 3} \times 5} & \blacktriangleright \frac{1863}{7245} := \frac{1 \times 8 \times 6 \times 3}{7 \times 2^4 \times 5} & \blacktriangleright \frac{2987}{4635} := \frac{2^9 \times 87}{(4 \times 6)^3 \times 5} \\
 & \quad := \frac{1 \times 64 \times 7}{8^2 \times 35}
 \end{aligned}$$

$$\begin{aligned}
 & \blacktriangleright \frac{3168}{9702} := \frac{3 \times 1 \times 6 \times 8}{9 \times 7^{02}} & \blacktriangleright \frac{198}{62370} := \frac{1^9 \times 8}{6 \times 2 \times 3 \times 70} & \blacktriangleright \frac{689}{72345} := \frac{6 \times 8 \times 9}{7 \times (2 \times 3)^4 \times 5} \\
 & \blacktriangleright \frac{3182}{9546} := \frac{3 \times 18^2}{9 \times 54 \times 6} & \blacktriangleright \frac{216}{38475} := \frac{2^{1 \times 6}}{3 \times 8 \times 475} & \blacktriangleright \frac{690}{13248} := \frac{6 \times 90}{1 \times (3 \times 2)^4 \times 8} \\
 & \blacktriangleright \frac{3264}{9180} := \frac{3^2 \times 64}{9 \times 180} & \blacktriangleright \frac{235}{71064} := \frac{2 \times 3 \times 5}{7 \times 1 \times (06)^4} & \blacktriangleright \frac{728}{14560} := \frac{7^2 \times 8}{14 \times 560} \\
 & \blacktriangleright \frac{3420}{5168} := \frac{3^4 \times 20}{51 \times 6 \times 8} & \blacktriangleright \frac{236}{14750} := \frac{2^3 \times 6}{1 \times 4 \times 750} & \blacktriangleright \frac{728}{39546} := \frac{7^2 \times 8}{39 \times 546} \\
 & \blacktriangleright \frac{3618}{9045} := \frac{3^6 \times 18}{9^{04} \times 5} & \blacktriangleright \frac{243}{86751} := \frac{2^4 \times 3}{8 \times 6 \times 7 \times 51} & \blacktriangleright \frac{814}{76923} := \frac{8 \times 1 \times 4}{7 \times 6 \times 9 \times 2^3} \\
 & \blacktriangleright \frac{3724}{5168} := \frac{(3 \times 7)^2 \times 4}{51 \times 6 \times 8} & \blacktriangleright \frac{306}{14875} := \frac{3 \times 06}{1^4 \times 875} & \blacktriangleright \frac{872}{16350} := \frac{8 \times 72}{1 \times 6^3 \times 50} \\
 & \blacktriangleright \frac{3816}{5724} := \frac{38 \times 16}{57 \times 2^4} & \blacktriangleright \frac{328}{19475} := \frac{3^2 \times 8}{1 \times 9 \times 475} & \blacktriangleright \frac{918}{32640} := \frac{9 \times 18}{3^2 \times 640} \\
 & \blacktriangleright \frac{3924}{8175} := \frac{(3 \times 9)^2 \times 4}{81 \times 75} & \blacktriangleright \frac{342}{51680} := \frac{3^4 \times 2}{51 \times 6 \times 80} & \blacktriangleright \frac{923}{46150} := \frac{9 \times 2^3}{4 \times 6 \times 150} \\
 & \blacktriangleright \frac{4138}{6207} := \frac{4^{1 \times 3} \times 8}{6 \times 2^{07}} & \blacktriangleright \frac{402}{13869} := \frac{4^{02}}{1^3 \times 8 \times 69} & \blacktriangleright \frac{945}{30618} := \frac{9 \times 4 \times 5}{3^{06} \times 1 \times 8} \\
 & \blacktriangleright \frac{4256}{8379} := \frac{4 \times 2^5 \times 6}{8 \times 3 \times 7 \times 9} & \blacktriangleright \frac{402}{15879} := \frac{4^{02}}{1^5 \times 8 \times 79} & \blacktriangleright \frac{945}{30618} := \frac{9 \times 45}{3^{06} \times 18} \\
 & \blacktriangleright \frac{4980}{6723} := \frac{4 \times 980}{(6 \times 7)^2 \times 3} & \blacktriangleright \frac{402}{37185} := \frac{4^{02}}{37 \times 1 \times 8 \times 5} & \blacktriangleright \frac{18}{594720} := \frac{1^8}{59 \times 4 \times 7 \times 20} \\
 & \blacktriangleright \frac{5418}{6923} := \frac{54 \times 1 \times 8}{69 \times 2^3} & \blacktriangleright \frac{405}{12798} := \frac{4 \times (05)}{1^2 \times 79 \times 8} & \blacktriangleright \frac{23}{105984} := \frac{2^3}{1^{05} \times 9 \times 8^4} \\
 & \blacktriangleright \frac{6158}{9237} := \frac{6^{(1^{58})}}{9 \times (2 \times 3)^7} & \blacktriangleright \frac{432}{17850} := \frac{(4 \times 3)^2}{1 \times 7 \times 850} & \blacktriangleright \frac{23}{795846} := \frac{2^3}{79 \times 584 \times 6} \\
 & \blacktriangleright \frac{8035}{9642} := \frac{80 \times 3^5}{9 \times 6^4 \times 2} & \blacktriangleright \frac{498}{67230} := \frac{4 \times 98}{(6 \times 7)^2 \times 30} & \blacktriangleright \frac{23}{905418} := \frac{2 \times 3}{9^{05} \times 4^{(18)}} \\
 & \blacktriangleright \frac{135}{84672} := \frac{1 \times 3 \times 5}{8 \times 4 \times 6 \times 7^2} & \blacktriangleright \frac{603}{18492} := \frac{6^{03}}{18 \times 4 \times 92} & \blacktriangleright \frac{43}{267890} := \frac{4^3}{2^6 \times 7 \times 890} \\
 & \blacktriangleright \frac{148}{37296} := \frac{14^8}{3 \times (7 \times 2)^9 \times 6} & \blacktriangleright \frac{603}{29748} := \frac{6^{03}}{2 \times 9 \times 74 \times 8} & \blacktriangleright \frac{69}{132480} := \frac{6 \times 9}{1 \times (3 \times 2)^4 \times 80} \\
 & \blacktriangleright \frac{158}{79632} := \frac{1^5 \times 8}{7 \times 96 \times 3 \times 2} & \blacktriangleright \frac{640}{18792} := \frac{6 \times 40}{1 \times 87 \times 9^2} & \blacktriangleright \frac{95}{172368} := \frac{9 \times 5}{1 \times 7 \times 2 \times 3^6 \times 8}
 \end{aligned}$$

6.5 Nine Digits

- $\frac{1350}{84672} := \frac{1 \times 3 \times 50}{8 \times 4 \times 6 \times 7^2}$
- $\frac{1567}{42309} := \frac{1^5 \times 6 \times 7}{42 \times 3 \times 09}$
- $\frac{1580}{79632} := \frac{1^5 \times 80}{7 \times 96 \times 3 \times 2}$
- $\frac{1593}{84672} := \frac{1 \times 59 \times 3}{8 \times 4 \times 6 \times 7^2}$
- $\frac{1638}{24570} := \frac{16 \times 38}{2^4 \times 570}$
- $\frac{1647}{82350} := \frac{16 \times 4^7}{8^{2 \times 3} \times 50}$
 $= \frac{1 \times 64 \times 7}{8^2 \times 350}$
- $\frac{1683}{42075} := \frac{1^6 \times 8 \times 3}{4 \times 2 \times 075}$
- $\frac{1729}{86450} := \frac{1^7 \times 2^9}{8 \times 64 \times 50}$
- $\frac{1785}{23460} := \frac{1 \times 7 \times 8 \times 5}{2^3 \times 460}$
- $\frac{1809}{47235} := \frac{1 \times 8 \times 09}{47 \times 2^3 \times 5}$
- $\frac{1823}{54690} := \frac{18^2 \times 3}{54 \times 6 \times 90}$
- $\frac{1854}{23690} := \frac{1 \times 8 \times 54}{2^3 \times 690}$
- $\frac{1863}{72450} := \frac{1 \times 8 \times 6 \times 3}{7 \times 2^4 \times 50}$
- $\frac{1863}{72450} := \frac{1^8 \times 6^3}{7 \times 24 \times 50}$
- $\frac{1894}{23675} := \frac{1 \times 8 \times 9 \times 4}{2^3 \times 6 \times 75}$
- $\frac{1924}{36075} := \frac{1 \times 9 \times 2^4}{36 \times 075}$
- $\frac{1926}{37450} := \frac{1 \times 9^2 \times 6}{3 \times 7 \times 450}$
- $\frac{2346}{17850} := \frac{2^3 \times 46}{1 \times 7 \times 8 \times 50}$
- $\frac{2369}{18540} := \frac{2^3 \times 69}{1 \times 8 \times 540}$
- $\frac{2430}{86751} := \frac{2^4 \times 30}{8 \times 6 \times 7 \times 51}$
- $\frac{2457}{16380} := \frac{2^4 \times 57}{16 \times 380}$
- $\frac{2596}{10384} := \frac{2^5 \times 96}{1 \times 03 \times 8^4}$
- $\frac{2679}{40185} := \frac{2 \times 6^7 \times 9}{40 \times 18^5}$
- $\frac{2947}{63150} := \frac{2 \times 9 \times 4 \times 7}{6^3 \times 1 \times 50}$
- $\frac{2987}{46350} := \frac{2^9 \times 87}{(4 \times 6)^3 \times 50}$
- $\frac{3078}{14592} := \frac{3^{07} \times 8}{1 \times 4^5 \times 9^2}$
- $\frac{3182}{95460} := \frac{3 \times 18^2}{9 \times 54 \times 60}$
- $\frac{3187}{25496} := \frac{3 \times 1 \times 8^7}{2^5 \times 4^9 \times 6}$
- $\frac{3280}{19475} := \frac{3^2 \times 80}{1 \times 9 \times 475}$
- $\frac{3294}{17568} := \frac{3 \times (2 \times 9)^4}{1^{75} \times 6^8}$
- $\frac{3617}{90425} := \frac{36^{17}}{9 \times 04 \times 25}$
- $\frac{3724}{51680} := \frac{(3 \times 7)^2 \times 4}{51 \times 6 \times 80}$
- $\frac{3745}{19260} := \frac{3 \times 7 \times 45}{1 \times 9^2 \times 60}$
- $\frac{3857}{10962} := \frac{3^8 \times 57}{1 \times 09^6 \times 2}$
- $\frac{3924}{81750} := \frac{(3 \times 9)^2 \times 4}{81 \times 750}$
- $\frac{4036}{81729} := \frac{4 \times 03^6}{81 \times 729}$
- $\frac{4139}{62085} := \frac{4^{(1^{39})}}{6 \times 20 \times 8^5}$
- $\frac{4256}{83790} := \frac{4 \times 2^5 \times 6}{8 \times 3 \times 7 \times 90}$
- $\frac{4316}{80925} := \frac{4^3 \times 1 \times 6}{80 \times 9 \times 2 \times 5}$
- $\frac{4635}{29870} := \frac{(4 \times 6)^3 \times 5}{2^9 \times 870}$
- $\frac{5168}{37240} := \frac{51 \times 6 \times 8}{(3 \times 7)^2 \times 40}$
- $\frac{5168}{93024} := \frac{5 \times 1 \times 6 \times 8}{9 \times 30 \times 2^4}$
- $\frac{5469}{18230} := \frac{54 \times 6 \times 9}{18^2 \times 30}$
- $\frac{5724}{38160} := \frac{57 \times 2^4}{38 \times 160}$
- $\frac{5924}{10367} := \frac{5 \times 9 \times 2^4}{10 \times 3 \times 6 \times 7}$
- $\frac{6034}{51289} := \frac{6^{03} \times 4}{51 \times 2 \times 8 \times 9}$
- $\frac{6315}{29470} := \frac{6^3 \times 1 \times 5}{2 \times 9 \times 4 \times 70}$

$$\begin{aligned}
\blacktriangleright \frac{6792}{81504} &:= \frac{6 \times 7 \times 9^2}{81 \times 504} & \blacktriangleright \frac{8372}{14950} &:= \frac{8 \times (3 \times 7)^2}{14 \times 9 \times 50} & \blacktriangleright \frac{543}{278016} &:= \frac{5 \times 4^3}{2^7 \times 80 \times 16} \\
\blacktriangleright \frac{6890}{72345} &:= \frac{6 \times 8 \times 90}{7 \times (2 \times 3)^4 \times 5} & \blacktriangleright \frac{8379}{42560} &:= \frac{8 \times 3 \times 7 \times 9}{4 \times 2^5 \times 60} & \blacktriangleright \frac{549}{237168} &:= \frac{54 \times 9}{2 \times 3^7 \times 1 \times 6 \times 8} \\
\blacktriangleright \frac{6923}{54180} &:= \frac{69 \times 2^3}{54 \times 1 \times 80} & \blacktriangleright \frac{9018}{23547} &:= \frac{90 \times 1 \times 8}{2^3 \times 5 \times 47} & \blacktriangleright \frac{689}{723450} &:= \frac{6 \times 8 \times 9}{7 \times (2 \times 3)^4 \times 50} \\
\blacktriangleright \frac{7028}{39156} &:= \frac{7^{02} \times 8}{39 \times 1 \times 56} & \blacktriangleright \frac{9627}{48135} &:= \frac{9 \times 6^2 \times 7}{4 \times 81 \times 35} & \blacktriangleright \frac{728}{395460} &:= \frac{7^2 \times 8}{39 \times 5460} \\
\blacktriangleright \frac{7056}{13824} &:= \frac{7 \times 056}{1 \times 3 \times 8^2 \times 4} & \blacktriangleright \frac{9814}{73605} &:= \frac{98 \times 14}{7^3 \times 6 \times 05} & \blacktriangleright \frac{814}{230769} &:= \frac{8^{(1^4)}}{2 \times 3 \times 07 \times 6 \times 9} \\
\blacktriangleright \frac{7123}{56984} &:= \frac{(7 \times 1 \times 2)^3}{56 \times 98 \times 4} & \blacktriangleright \frac{148}{372960} &:= \frac{14^8}{3 \times (7 \times 2)^9 \times 60} & \blacktriangleright \frac{846}{370125} &:= \frac{84 \times 6}{(3 \times 70 \times 1)^2 \times 5} \\
\blacktriangleright \frac{7245}{18630} &:= \frac{7 \times 2^4 \times 5}{1 \times 8 \times 6 \times 30} & \blacktriangleright \frac{158}{796320} &:= \frac{1^5 \times 8}{7 \times 96 \times 3 \times 20} & \blacktriangleright \frac{895}{103462} &:= \frac{8 \times 9 \times 5}{1 \times (034 \times 6)^2} \\
\blacktriangleright \frac{7280}{39546} &:= \frac{7^2 \times 80}{39 \times 546} & \blacktriangleright \frac{209}{481536} &:= \frac{2^{09}}{4^{8^{(15)}} \times 3 \times 6} & \blacktriangleright \frac{950}{172368} &:= \frac{9 \times 50}{1 \times 7 \times 2 \times 3^6 \times 8} \\
\blacktriangleright \frac{8140}{76923} &:= \frac{8 \times (1 \times 40)}{7 \times 6 \times 9 \times 2^3} & \blacktriangleright \frac{216}{384750} &:= \frac{2^{1 \times 6}}{3 \times 8 \times 4750} & \blacktriangleright \frac{23}{7958460} &:= \frac{2^3}{79 \times 584 \times 60} \\
\blacktriangleright \frac{8175}{39240} &:= \frac{81 \times 75}{(3 \times 9)^2 \times 40} & \blacktriangleright \frac{243}{867510} &:= \frac{2^4 \times 3}{8 \times 6 \times 7 \times 510} & \blacktriangleright \frac{95}{1723680} &:= \frac{9 \times 5}{1 \times 7 \times 2 \times 3^6 \times 80} \\
\blacktriangleright \frac{8235}{16470} &:= \frac{8^2 \times 35}{1 \times 64 \times 70} & \blacktriangleright \frac{328}{194750} &:= \frac{3^2 \times 8}{1 \times 9 \times 4750}
\end{aligned}$$

6.6 Ten Digits

$$\begin{aligned}
\blacktriangleright \frac{10935}{27864} &:= \frac{1 \times (09)^3 \times 5}{27 \times 86 \times 4} & \blacktriangleright \frac{19845}{20736} &:= \frac{1 \times 98 \times 45}{2^{07} \times 36} & \blacktriangleright \frac{34187}{92506} &:= \frac{3^4 \times 187}{9^2 \times 506} \\
\blacktriangleright \frac{15930}{84672} &:= \frac{1 \times 59 \times 30}{8 \times 4 \times 6 \times 7^2} & \blacktriangleright \frac{24716}{30895} &:= \frac{(2^{4 \times 7} \times 1 \times 6}{3 \times (08)^9 \times 5} & \blacktriangleright \frac{35481}{70962} &:= \frac{35 \times 4 \times 81}{70 \times 9 \times 6^2} \\
\blacktriangleright \frac{18734}{50692} &:= \frac{187 \times 3^4}{506 \times 9^2} & \blacktriangleright \frac{29385}{47016} &:= \frac{2^9 \times 3 \times 8 \times 5}{4^{701} \times 6} & \blacktriangleright \frac{41975}{63802} &:= \frac{4 \times 1^9 \times 75}{6 \times 38 \times 02} \\
\blacktriangleright \frac{18940}{23675} &:= \frac{1 \times 8 \times 9 \times 40}{2^3 \times 6 \times 75} & \blacktriangleright \frac{30186}{45279} &:= \frac{3 \times 01 \times 8^6}{4^5 \times 2^7 \times 9}
\end{aligned}$$

$$\begin{array}{l}
 \blacktriangleright \frac{1083}{492765} := \frac{108 \times 3}{4 \times 9^2 \times 7 \times 65} \\
 \blacktriangleright \frac{1894}{236750} := \frac{1 \times 8 \times 9 \times 4}{2^3 \times 6 \times 750} \\
 \blacktriangleright \frac{3024}{197568} := \frac{3 \times (02)^4}{1^9 \times 7 \times 56 \times 8} \\
 \blacktriangleright \frac{3187}{254960} := \frac{3 \times 1 \times 8^7}{2^5 \times 4^9 \times 60} \\
 \blacktriangleright \frac{3726}{105984} := \frac{3 \times 72 \times 6}{1^{10} \times 9 \times 8^4} \\
 \blacktriangleright \frac{4819}{602375} := \frac{4 \times 8 \times 1 \times 9}{60 \times 2^3 \times 75} \\
 \blacktriangleright \frac{5490}{237168} := \frac{54 \times 90}{2 \times 3^{7 \times 1} \times 6 \times 8} \\
 \blacktriangleright \frac{6318}{470925} := \frac{6^3 \times 1 \times 8}{4 \times 70 \times 92 \times 5} \\
 \blacktriangleright \frac{7123}{569840} := \frac{(7 \times 1 \times 2)^3}{56 \times 98 \times 40} \\
 \blacktriangleright \frac{9045}{827316} := \frac{90 \times 4^5}{(8 \times 2 \times 7)^3 \times 1 \times 6} \\
 \blacktriangleright \frac{9264}{105378} := \frac{9^2 \times 64}{1053 \times 7 \times 8} \\
 \blacktriangleright \frac{9627}{481350} := \frac{9 \times 6^2 \times 7}{4 \times 81 \times 350} \\
 \blacktriangleright \frac{9804}{137256} := \frac{9 \times 8 \times 04}{1 \times 3 \times 7 \times 2^5 \times 6} \\
 \blacktriangleright \frac{549}{2371680} := \frac{54 \times 9}{2 \times 3^7 \times 1 \times 6 \times 80}
 \end{array}$$

7 Dottable with Addable and Subtractable

In the previous sections we have selfie fractions in two operations. In this section, we shall give *selfie fractions* where each representation is in different operations: *multiplication*, *addition* and *subtraction*. Not all the *selfie fractions* are in three different operations. Some of them are just having *multiplications* and *additions* operations.

7.1 Dottable and Addable

$$\begin{array}{ll}
 \blacktriangleright \frac{235}{1974} := \frac{2 \times 3 \times 5}{1 \times 9 \times 7 \times 4} = \frac{2+3+5}{1+9+74} & \blacktriangleright \frac{1456}{7280} := \frac{1 \times 4 \times 56}{7 \times 2 \times 80} = \frac{1+4+5+6}{72+8+0} \\
 \blacktriangleright \frac{328}{1640} := \frac{3 \times 2 \times 8}{1 \times 6 \times 40} = \frac{3+2+8}{1+64+0} & \blacktriangleright \frac{1473}{9820} := \frac{14 \times 7 \times 3}{98 \times 20} = \frac{1+4+7+3}{98+2+0} \\
 \blacktriangleright \frac{329}{1645} := \frac{3 \times 2 \times 9}{1 \times 6 \times 45} = \frac{3+2+9}{1+64+5} & \blacktriangleright \frac{1564}{7820} := \frac{1 \times 56 \times 4}{7 \times 8 \times 20} = \frac{1+5+6+4}{78+2+0} \\
 \blacktriangleright \frac{369}{1845} := \frac{3 \times 6 \times 9}{18 \times 45} = \frac{3+6+9}{1+84+5} & \blacktriangleright \frac{1635}{8720} := \frac{1 \times 6 \times 35}{8 \times 7 \times 20} = \frac{1+6+3+5}{8+72+0} \\
 \blacktriangleright \frac{615}{4920} := \frac{6 \times 15}{4 \times 9 \times 20} = \frac{6+1+5}{4+92+0} & \blacktriangleright \frac{1908}{5724} := \frac{19 \times 08}{57 \times 2 \times 4} = \frac{19+08}{5+72+4} \\
 \blacktriangleright \frac{832}{4160} := \frac{8 \times 3 \times 2}{4 \times 1 \times 60} = \frac{8+3+2}{4+1+60} & \blacktriangleright \frac{2807}{5614} := \frac{2 \times 8 \times 07}{56 \times 1 \times 4} = \frac{28+07}{5+61+4} \\
 \blacktriangleright \frac{1096}{3425} := \frac{1 \times 096}{3 \times 4 \times 25} = \frac{1+09+6}{3+42+5} & \blacktriangleright \frac{4516}{9032} := \frac{45 \times 1 \times 6}{90 \times 3 \times 2} = \frac{4+51+6}{90+32} \\
 \blacktriangleright \frac{1456}{2730} := \frac{1 \times 4 \times 56}{2 \times 7 \times 30} = \frac{1+4+5+6}{27+3+0} & \blacktriangleright \frac{4518}{9036} := \frac{45 \times 18}{90 \times 3 \times 6} = \frac{4+51+8}{90+36} \\
 & \blacktriangleright \frac{1680}{59472} := \frac{1 \times 6 \times 80}{59 \times 4 \times 72} = \frac{1+6+8+0}{59+472}
 \end{array}$$

- $\frac{1680}{94752} := \frac{1 \times 6 \times 80}{9 \times 4 \times 752} = \frac{1+6+8+0}{94+752}$
- $\frac{1746}{39285} := \frac{1 \times 7 \times 4 \times 6}{3 \times 9 \times 28 \times 5} = \frac{1+7+4+6}{392+8+5}$
- $\frac{2594}{10376} := \frac{2 \times 5 \times 94}{10 \times 376} = \frac{2+5+9+4}{1+03+76}$
- $\frac{2596}{10384} := \frac{2 \times 5 \times 96}{10 \times 384} = \frac{2+5+9+6}{1+03+84}$
- $\frac{3297}{16485} := \frac{3 \times 2 \times 97}{1 \times 6 \times 485} = \frac{3+2+9+7}{16+4+85}$
- $\frac{3654}{18270} := \frac{3 \times 6 \times 54}{18 \times 270} = \frac{3+6+5+4}{1+82+7+0}$
- $\frac{4516}{23709} := \frac{45 \times 16}{2 \times 3 \times 70 \times 9} = \frac{4+5+1+6}{2+3+70+9}$
- $\frac{4635}{27810} := \frac{4 \times 6 \times 3 \times 5}{27 \times 8 \times 10} = \frac{4+6+3+5}{27+81+0}$
- $\frac{5436}{27180} := \frac{54 \times 3 \times 6}{27 \times 180} = \frac{5+4+3+6}{2+7+1+80}$
- $\frac{6083}{91245} := \frac{6 \times 08 \times 3}{9 \times 12 \times 4 \times 5} = \frac{6+08+3}{9+1+245}$
- $\frac{7836}{21549} := \frac{7 \times 8 \times 3 \times 6}{2 \times 154 \times 9} = \frac{7+83+6}{215+49}$
- $\frac{12980}{74635} := \frac{1 \times 2 \times 980}{7 \times 46 \times 35} = \frac{1+2+9+8+0}{74+6+35}$
- $\frac{17460}{39285} := \frac{1 \times 7 \times 4 \times 60}{3 \times 9 \times 28 \times 5} = \frac{174+6+0}{392+8+5}$
- $\frac{19602}{45738} := \frac{19 \times 60 \times 2}{4 \times 5 \times 7 \times 38} = \frac{19+6+02}{45+7+3+8}$
- $\frac{30168}{52794} := \frac{30 \times 1 \times 6 \times 8}{5 \times 2 \times 7 \times 9 \times 4} = \frac{3+01+68}{5+27+94}$
- $\frac{18074}{63259} := \frac{18 \times 074}{6 \times 3 \times 259} := \frac{1+8+07+4}{6+3+2+59}$
 $\qquad\qquad\qquad := \frac{1+80+7+4}{63+259}$
- $\frac{74108}{92635} := \frac{7 \times 4 \times 108}{9 \times 2 \times 6 \times 35} := \frac{7+41+08}{9+26+35}$
 $\qquad\qquad\qquad := \frac{7+41+08}{9+2+6+3+5}$

7.2 Dottable with Addable and Subtractable

- $\frac{81}{243} := \frac{8 \times 1}{2 \times 4 \times 3} = \frac{8+1}{24+3} = \frac{8-1}{24-3}$
- $\frac{83}{249} := \frac{8 \times 3}{2 \times 4 \times 9} = \frac{8+3}{24+9} = \frac{8-3}{24-9}$
- $\frac{108}{324} := \frac{1 \times 08}{3 \times 2 \times 4} = \frac{1+08}{3+24} = \frac{1-08}{3-24}$
- $\frac{164}{287} := \frac{1 \times 64}{2 \times 8 \times 7} = \frac{16+4}{28+7} = \frac{16-4}{28-7}$
- $\frac{164}{328} := \frac{1 \times 6 \times 4}{3 \times 2 \times 8} = \frac{16+4}{32+8} = \frac{16-4}{32-8}$
- $\frac{182}{364} := \frac{18 \times 2}{3 \times 6 \times 4} = \frac{18+2}{36+4} = \frac{18-2}{36-4}$
- $\frac{182}{637} := \frac{18 \times 2}{6 \times 3 \times 7} = \frac{18+2}{63+7} = \frac{18-2}{63-7}$
- $\frac{183}{427} := \frac{1 \times 8 \times 3}{4 \times 2 \times 7} = \frac{18+3}{42+7} = \frac{18-3}{42-7}$
- $\frac{218}{436} := \frac{2 \times 18}{4 \times 3 \times 6} = \frac{2+18}{4+36} = \frac{2-18}{4-36}$
- $\frac{218}{763} := \frac{2 \times 18}{7 \times 6 \times 3} = \frac{2+18}{7+63} = \frac{2-18}{7-63}$
- $\frac{308}{924} := \frac{3 \times 08}{9 \times 2 \times 4} = \frac{3+08}{9+24} = \frac{3-08}{9-24}$
- $\frac{318}{742} := \frac{3 \times 1 \times 8}{7 \times 4 \times 2} = \frac{3+18}{7+42} = \frac{3-18}{7-42}$
- $\frac{416}{728} := \frac{4 \times 16}{7 \times 2 \times 8} = \frac{4+16}{7+28} = \frac{4-16}{7-28}$

$$\blacktriangleright \frac{416}{832} := \frac{4 \times 1 \times 6}{8 \times 3 \times 2} = \frac{4 + 16}{8 + 32} = \frac{4 - 16}{8 - 32}$$

$$\blacktriangleright \frac{632}{948} := \frac{6 \times 32}{9 \times 4 \times 8} = \frac{6 + 32}{9 + 48} = \frac{6 - 32}{9 - 48}$$

$$\blacktriangleright \frac{203}{5481} := \frac{20 \times 3}{5 \times 4 \times 81} = \frac{2 + 03}{54 + 81} = \frac{2 - 03}{54 - 81}$$

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

$$\blacktriangleright \frac{413}{2065} := \frac{4 \times 1 \times 3}{2 \times 06 \times 5} = \frac{4 + 13}{20 + 65} = \frac{4 - 13}{20 - 65}$$

$$\blacktriangleright \frac{453}{1208} := \frac{4 \times 5 \times 3}{1 \times 20 \times 8} = \frac{45 + 3}{120 + 8} = \frac{45 - 3}{120 - 8}$$

$$\blacktriangleright \frac{609}{3248} := \frac{6 \times 09}{3 \times 2 \times 48} = \frac{6 + 09}{32 + 48} = \frac{6 - 09}{32 - 48}$$

$$\blacktriangleright \frac{615}{3280} := \frac{6 \times 15}{3 \times 2 \times 80} = \frac{6 + 15}{32 + 80} = \frac{6 - 15}{32 - 80}$$

$$\blacktriangleright \frac{652}{1304} := \frac{6 \times 5 \times 2}{1 \times 30 \times 4} = \frac{65 + 2}{130 + 4} = \frac{65 - 2}{130 - 4}$$

$$\blacktriangleright \frac{654}{1308} := \frac{6 \times 5 \times 4}{1 \times 30 \times 8} = \frac{65 + 4}{130 + 8} = \frac{65 - 4}{130 - 8}$$

$$\blacktriangleright \frac{728}{1456} := \frac{7 \times 2 \times 8}{1 \times 4 \times 56} = \frac{7 + 28}{14 + 56} = \frac{7 - 28}{14 - 56}$$

$$\blacktriangleright \frac{782}{1564} := \frac{7 \times 8 \times 2}{1 \times 56 \times 4} = \frac{78 + 2}{156 + 4} = \frac{78 - 2}{156 - 4}$$

$$\blacktriangleright \frac{791}{6328} := \frac{7 \times 9 \times 1}{6 \times 3 \times 28} = \frac{79 + 1}{632 + 8} = \frac{79 - 1}{632 - 8}$$

$$\blacktriangleright \frac{792}{3168} := \frac{7 \times 9 \times 2}{3 \times 168} = \frac{79 + 2}{316 + 8} = \frac{79 - 2}{316 - 8}$$

$$\blacktriangleright \frac{810}{3645} := \frac{8 \times 10}{3 \times 6 \times 4 \times 5} = \frac{8 + 10}{36 + 45} = \frac{8 - 10}{36 - 45}$$

$$\blacktriangleright \frac{812}{3045} := \frac{8 \times 1 \times 2}{3 \times 04 \times 5} = \frac{8 + 12}{30 + 45} = \frac{8 - 12}{30 - 45}$$

$$\blacktriangleright \frac{813}{4065} := \frac{8 \times 1 \times 3}{4 \times 06 \times 5} = \frac{8 + 13}{40 + 65} = \frac{8 - 13}{40 - 65}$$

$$\blacktriangleright \frac{819}{2457} := \frac{8 \times 19}{2 \times 4 \times 57} = \frac{8 + 19}{24 + 57} = \frac{8 - 19}{24 - 57}$$

$$\blacktriangleright \frac{982}{1473} := \frac{98 \times 2}{14 \times 7 \times 3} = \frac{98 + 2}{147 + 3} = \frac{98 - 2}{147 - 3}$$

$$\blacktriangleright \frac{1208}{5436} := \frac{1 \times 20 \times 8}{5 \times 4 \times 36} = \frac{12 + 08}{54 + 36} = \frac{12 - 08}{54 - 36}$$

$$\blacktriangleright \frac{1407}{5829} := \frac{1 \times 40 \times 7}{5 \times 8 \times 29} = \frac{14 + 07}{58 + 29} = \frac{14 - 07}{58 - 29}$$

$$\blacktriangleright \frac{1645}{3290} := \frac{1 \times 6 \times 45}{3 \times 2 \times 90} = \frac{16 + 45}{32 + 90} = \frac{16 - 45}{32 - 90}$$

$$\blacktriangleright \frac{1827}{3654} := \frac{18 \times 27}{3 \times 6 \times 54} = \frac{18 + 27}{36 + 54} = \frac{18 - 27}{36 - 54}$$

$$\blacktriangleright \frac{1845}{3690} := \frac{18 \times 45}{3 \times 6 \times 90} = \frac{18 + 45}{36 + 90} = \frac{18 - 45}{36 - 90}$$

$$\blacktriangleright \frac{1854}{2369} := \frac{18 \times 54}{23 \times 6 \times 9} = \frac{18 + 54}{23 + 69} = \frac{18 - 54}{23 - 69}$$

$$\blacktriangleright \frac{1854}{3296} := \frac{18 \times 54}{32 \times 9 \times 6} = \frac{18 + 54}{32 + 96} = \frac{18 - 54}{32 - 96}$$

$$\blacktriangleright \frac{2036}{4581} := \frac{20 \times 36}{4 \times 5 \times 81} = \frac{20 + 36}{45 + 81} = \frac{20 - 36}{45 - 81}$$

$$\blacktriangleright \frac{2078}{4156} := \frac{2 \times 07 \times 8}{4 \times 1 \times 56} = \frac{2 + 078}{4 + 156} = \frac{2 - 078}{4 - 156}$$

$$\blacktriangleright \frac{2098}{3147} := \frac{2 \times 098}{3 \times 14 \times 7} = \frac{2 + 098}{3 + 147} = \frac{2 - 098}{3 - 147}$$

$$\blacktriangleright \frac{2460}{3895} := \frac{24 \times 60}{3 \times 8 \times 95} = \frac{24 + 60}{38 + 95} = \frac{24 - 60}{38 - 95}$$

$$\blacktriangleright \frac{2718}{5436} := \frac{27 \times 18}{54 \times 3 \times 6} = \frac{27 + 18}{54 + 36} = \frac{27 - 18}{54 - 36}$$

$$\blacktriangleright \frac{3042}{6591} := \frac{30 \times 42}{6 \times 5 \times 91} = \frac{30 + 42}{65 + 91} = \frac{30 - 42}{65 - 91}$$

$$\blacktriangleright \frac{3405}{6129} := \frac{3 \times 4 \times 05}{6 \times 1 \times 2 \times 9} = \frac{340 + 5}{612 + 9} = \frac{340 - 5}{612 - 9}$$

$$\blacktriangleright \frac{3620}{8145} := \frac{36 \times 20}{81 \times 4 \times 5} = \frac{36 + 20}{81 + 45} = \frac{36 - 20}{81 - 45}$$

- $\frac{3842}{9605} := \frac{3 \times 8 \times 4 \times 2}{96 \times 05} = \frac{384+2}{960+5} = \frac{384-2}{960-5}$
- $\frac{402}{15879} := \frac{40 \times 2}{1 \times 5 \times 8 \times 79} = \frac{4+02}{158+79} = \frac{4-02}{158-79}$
- $\frac{4230}{9165} := \frac{42 \times 30}{91 \times 6 \times 5} = \frac{42+30}{91+65} = \frac{42-30}{91-65}$
- $\frac{5418}{6923} := \frac{54 \times 18}{6 \times 9 \times 23} = \frac{54+18}{69+23} = \frac{54-18}{69-23}$
- $\frac{5418}{9632} := \frac{54 \times 18}{9 \times 6 \times 32} = \frac{54+18}{96+32} = \frac{54-18}{96-32}$
- $\frac{601}{53489} := \frac{60 \times 1}{5 \times 3 \times 4 \times 89} = \frac{6+01}{534+89} = \frac{6-01}{534-89}$
- $\frac{6024}{9538} := \frac{60 \times 24}{95 \times 3 \times 8} = \frac{60+24}{95+38} = \frac{60-24}{95-38}$
- $\frac{701}{36452} := \frac{70 \times 1}{364 \times 5 \times 2} = \frac{7+01}{364+52} = \frac{7-01}{364-52}$
- $\frac{702}{18954} := \frac{70 \times 2}{189 \times 5 \times 4} = \frac{7+02}{189+54} = \frac{7-02}{189-54}$
- $\frac{806}{12493} := \frac{8 \times 06}{1 \times 2 \times 4 \times 93} = \frac{8+06}{124+93} = \frac{8-06}{124-93}$
- $\frac{901}{46852} := \frac{90 \times 1}{468 \times 5 \times 2} = \frac{9+01}{468+52} = \frac{9-01}{468-52}$
- $\frac{1602}{58473} := \frac{160 \times 2}{5 \times 8 \times 4 \times 73} = \frac{16+02}{584+73} = \frac{16-02}{584-73}$
- $\frac{2016}{73584} := \frac{20 \times 16}{73 \times 5 \times 8 \times 4} = \frac{2+016}{73+584} = \frac{2-016}{73-584}$
- $\frac{2403}{56871} := \frac{240 \times 3}{5 \times 6 \times 8 \times 71} = \frac{24+03}{568+71} = \frac{24-03}{568-71}$
- $\frac{3024}{71568} := \frac{30 \times 24}{71 \times 5 \times 6 \times 8} = \frac{3+024}{71+568} = \frac{3-024}{71-568}$
- $\frac{3582}{10746} := \frac{35 \times 8 \times 2}{10 \times 7 \times 4 \times 6} = \frac{358+2}{1074+6} = \frac{358-2}{1074-6}$
- $\frac{4581}{32067} := \frac{45 \times 8 \times 1}{3 \times 20 \times 6 \times 7} = \frac{458+1}{3206+7} = \frac{458-1}{3206-7}$
- $\frac{4609}{13827} := \frac{4 \times 6 \times 09}{1 \times 3 \times 8 \times 27} = \frac{46+09}{138+27} = \frac{46-09}{138-27}$
- $\frac{5427}{18693} := \frac{54 \times 27}{186 \times 9 \times 3} = \frac{54+27}{186+93} = \frac{54-27}{186-93}$
- $\frac{6012}{43587} := \frac{60 \times 12}{4 \times 3 \times 5 \times 87} = \frac{60+12}{435+87} = \frac{60-12}{435-87}$
- $\frac{7018}{24563} := \frac{70 \times 18}{245 \times 6 \times 3} = \frac{70+18}{245+63} = \frac{70-18}{245-63}$
- $\frac{7418}{25963} := \frac{74 \times 18}{259 \times 6 \times 3} = \frac{74+18}{259+63} = \frac{74-18}{259-63}$

- $\frac{8016}{23547} := \frac{80 \times 1 \times 6}{2 \times 3 \times 5 \times 47} = \frac{80+16}{235+47} = \frac{80-16}{235-47}$
- $\frac{8169}{24507} := \frac{8 \times 169}{2 \times 4 \times 507} = \frac{8+169}{24+507} = \frac{8-169}{24-507}$
- $\frac{8360}{21945} := \frac{8 \times 3 \times 60}{21 \times 9 \times 4 \times 5} = \frac{8+360}{21+945} = \frac{8-360}{21-945}$
- $\frac{8435}{21690} := \frac{8 \times 4 \times 35}{2 \times 16 \times 90} = \frac{84+35}{216+90} = \frac{84-35}{216-90}$
- $\frac{9036}{18574} := \frac{90 \times 36}{18 \times 5 \times 74} = \frac{90+36}{185+74} = \frac{90-36}{185-74}$
- $\frac{9046}{27138} := \frac{9 \times 04 \times 6}{27 \times 1 \times 3 \times 8} = \frac{9+046}{27+138} = \frac{9-046}{27-138}$
- $\frac{12096}{73584} := \frac{1 \times 20 \times 96}{73 \times 5 \times 8 \times 4} = \frac{12+096}{73+584} = \frac{12-096}{73-584}$
- $\frac{13608}{45927} := \frac{1 \times 3 \times 60 \times 8}{4 \times 5 \times 9 \times 27} = \frac{136+08}{459+27} = \frac{136-08}{459-27}$
- $\frac{16032}{48597} := \frac{160 \times 32}{4 \times 8 \times 5 \times 97} = \frac{160+32}{485+97} = \frac{160-32}{485-97}$
- $\frac{16485}{32970} := \frac{1 \times 6 \times 485}{3 \times 2 \times 970} = \frac{16+485}{32+970} = \frac{16-485}{32-970}$
- $\frac{17068}{23594} := \frac{1 \times 70 \times 68}{2 \times 35 \times 94} = \frac{170+68}{235+94} = \frac{170-68}{235-94}$
- $\frac{18270}{63945} := \frac{18 \times 270}{6 \times 3 \times 945} = \frac{18+270}{63+945} = \frac{18-270}{63-945}$
- $\frac{18537}{46092} := \frac{18 \times 5 \times 37}{460 \times 9 \times 2} = \frac{185+37}{460+92} = \frac{185-37}{460-92}$
- $\frac{23046}{79158} := \frac{2 \times 30 \times 46}{79 \times 15 \times 8} = \frac{23+046}{79+158} = \frac{23-046}{79-158}$
- $\frac{27018}{94563} := \frac{270 \times 18}{945 \times 6 \times 3} = \frac{270+18}{945+63} = \frac{270-18}{945-63}$
- $\frac{32064}{79158} := \frac{3 \times 20 \times 64}{79 \times 15 \times 8} = \frac{32+064}{79+158} = \frac{32-064}{79-158}$
- $\frac{32160}{97485} := \frac{32 \times 160}{97 \times 4 \times 8 \times 5} = \frac{32+160}{97+485} = \frac{32-160}{97-485}$
- $\frac{37185}{92460} := \frac{37 \times 18 \times 5}{9 \times 2 \times 460} = \frac{37+185}{92+460} = \frac{37-185}{92-460}$
- $\frac{48516}{97032} := \frac{485 \times 1 \times 6}{970 \times 3 \times 2} = \frac{485+16}{970+32} = \frac{485-16}{970-32}$
- $\frac{68170}{94235} := \frac{68 \times 1 \times 70}{94 \times 2 \times 35} = \frac{68+170}{94+235} = \frac{68-170}{94-235}$
- $\frac{73248}{91560} := \frac{7 \times 3 \times 24 \times 8}{9 \times 1 \times 560} = \frac{732+48}{915+60} = \frac{732-48}{915-60}$

7.3 Dottable with Addable and Subtractable: Multiple Representations

- $\frac{963}{1284} := \frac{96 \times 3}{12 \times 8 \times 4} = \frac{96+3}{128+4} = \frac{96-3}{128-4} = \frac{9+63}{12+84} = \frac{9-63}{12-84}$
- $\frac{3096}{4128} := \frac{3 \times 096}{4 \times 12 \times 8} = \frac{309+6}{412+8} = \frac{309-6}{412-8} = \frac{3+096}{4+128} = \frac{3-096}{4-128}$
- $\frac{8102}{36459} := \frac{810 \times 2}{3 \times 6 \times 45 \times 9} = \frac{810+2}{3645+9} = \frac{810-2}{3645-9} = \frac{8+102}{36+459} = \frac{8-102}{36-459}$
- $\frac{8306}{12459} := \frac{8 \times 30 \times 6}{12 \times 4 \times 5 \times 9} = \frac{8+306}{12+459} = \frac{8-306}{12-459} = \frac{830+6}{1245+9} = \frac{830-6}{1245-9}$
- $\frac{8630}{12945} := \frac{8 \times 6 \times 30}{12 \times 9 \times 4 \times 5} = \frac{8+630}{12+945} = \frac{8-630}{12-945} = \frac{86+30}{129+45} = \frac{86-30}{129-45}$
- $\frac{13548}{27096} := \frac{1 \times 3 \times 54 \times 8}{27 \times 096} = \frac{135+48}{270+96} = \frac{135-48}{270-96} = \frac{1+3548}{2+7096} = \frac{1-3548}{2-7096}.$
- $\frac{18306}{27459} := \frac{18 \times 30 \times 6}{27 \times 4 \times 5 \times 9} = \frac{1830+6}{2745+9} = \frac{1830-6}{2745-9} = \frac{18+306}{27+459} = \frac{18-306}{27-459}$
- $\frac{18630}{27945} := \frac{18 \times 6 \times 30}{27 \times 9 \times 4 \times 5} = \frac{18+630}{27+945} = \frac{18-630}{27-945} = \frac{186+30}{279+45} = \frac{186-30}{279-45}$
- $\frac{30186}{45279} := \frac{30 \times 18 \times 6}{4 \times 5 \times 27 \times 9} = \frac{3018+6}{4527+9} = \frac{3018-6}{4527-9} = \frac{30+186}{45+279} = \frac{30-186}{45-279}$
- $\frac{30618}{45927} := \frac{30 \times 6 \times 18}{4 \times 5 \times 9 \times 27} = \frac{306+18}{459+27} = \frac{306-18}{459-27} = \frac{30+618}{45+927} = \frac{30-618}{45-927}$
- $\frac{30792}{61584} := \frac{30 \times 7 \times 9 \times 2}{6 \times 15 \times 84} = \frac{3079+2}{6158+4} = \frac{3079-2}{6158-4} = \frac{3+0792}{6+1584} = \frac{3-0792}{6-1584}$
- $\frac{61830}{92745} := \frac{6 \times 18 \times 30}{9 \times 27 \times 4 \times 5} = \frac{618+30}{927+45} = \frac{618-30}{927-45} = \frac{6+1830}{9+2745} = \frac{6-1830}{9-2745}$
- $\frac{63018}{94527} := \frac{6 \times 30 \times 18}{9 \times 4 \times 5 \times 27} = \frac{630+18}{945+27} = \frac{630-18}{945-27} = \frac{6+3018}{9+4527} = \frac{6-3018}{9-4527}$

8 Addable and Dottable Together

8.1 Four Digits

$$\begin{aligned} \blacktriangleright \frac{12}{54} &:= \frac{1 \times 2}{5 + 4} & \blacktriangleright \frac{17}{85} &:= \frac{1 + 7}{8 \times 5} & \blacktriangleright \frac{52}{78} &:= \frac{5 \times 2}{7 + 8} \\ \blacktriangleright \frac{15}{27} &:= \frac{1 \times 5}{2 + 7} & \blacktriangleright \frac{18}{36} &:= \frac{1 + 8}{3 \times 6} \end{aligned}$$

8.2 Five Digits

$$\begin{array}{llll} \blacktriangleright \frac{12}{384} &:= \frac{1 + 2}{3 \times 8 \times 4} & \blacktriangleright \frac{42}{315} &:= \frac{4 + 2}{3 \times 15} \\ \blacktriangleright \frac{12}{594} &:= \frac{1 \times 2}{5 + 94} & \blacktriangleright \frac{42}{385} &:= \frac{4 + 2}{(3 + 8) \times 5} \\ \blacktriangleright \frac{15}{297} &:= \frac{1 \times 5}{2 + 97} & \blacktriangleright \frac{42}{735} &:= \frac{4 + 2}{7 \times (3 \times 5)} \\ \blacktriangleright \frac{17}{850} &:= \frac{1 + 7}{8 \times 50} & \blacktriangleright \frac{43}{258} &:= \frac{4 + 3}{2 + (5 \times 8)} \\ \blacktriangleright \frac{18}{360} &:= \frac{1 + 8}{3 \times 60} & \blacktriangleright \frac{51}{289} &:= \frac{5 + 1}{2 \times (8 + 9)} \\ \blacktriangleright \frac{21}{385} &:= \frac{2 + 1}{(3 + 8) \times 5} & \blacktriangleright \frac{51}{748} &:= \frac{5 + 1}{(7 + 4) \times 8} \\ \blacktriangleright \frac{21}{735} &:= \frac{2 + 1}{7 \times 3 \times 5} & \blacktriangleright \frac{54}{120} &:= \frac{5 + 4}{1 \times 20} \\ \blacktriangleright \frac{21}{756} &:= \frac{2 \times 1}{(7 + 5) \times 6} & \blacktriangleright \frac{71}{426} &:= \frac{7 + 1}{4 \times 2 \times 6} \end{array}$$

8.3 Six Digits

8.3.1 Three Digits Numerator

$$\begin{array}{cccc} \blacktriangleright \frac{102}{748} &:= \frac{10 + 2}{(7 + 4) \times 8} & \blacktriangleright \frac{120}{594} &:= \frac{1 \times 20}{5 + 94} \\ \blacktriangleright \frac{105}{378} &:= \frac{1 \times 05}{3 + 7 + 8} & \blacktriangleright \frac{126}{385} &:= \frac{12 + 6}{(3 + 8) \times 5} \\ \blacktriangleright \frac{105}{924} &:= \frac{1 \times 05}{(9 + 2) \times 4} & \blacktriangleright \frac{126}{735} &:= \frac{12 + 6}{7 \times 3 \times 5} \\ \blacktriangleright \frac{108}{243} &:= \frac{1 \times 08}{(2 + 4) \times 3} & \blacktriangleright \frac{127}{508} &:= \frac{1 + 2 + 7}{5 \times 08} \\ \blacktriangleright \frac{108}{396} &:= \frac{1 + 08}{3 \times 9 + 6} & \blacktriangleright \frac{127}{635} &:= \frac{1 \times 2 + 7}{(6 + 3) \times 5} \end{array} \begin{array}{cccc} \blacktriangleright \frac{128}{576} &:= \frac{1 \times 2 \times 8}{(5 + 7) \times 6} & \blacktriangleright \frac{135}{297} &:= \frac{1 \times 35}{(2 + 9) \times 7} \\ \blacktriangleright \frac{135}{468} &:= \frac{1 \times 3 \times 5}{4 + 6 \times 8} & \blacktriangleright \frac{135}{480} &:= \frac{1 + 3 + 5}{4 \times 8 + 0} \\ \blacktriangleright \frac{135}{648} &:= \frac{1 \times 3 \times 5}{6 \times (4 + 8)} & \blacktriangleright \frac{147}{385} &:= \frac{14 + 7}{(3 + 8) \times 5} \\ \blacktriangleright \frac{150}{297} &:= \frac{1 \times 50}{2 + 97} & \blacktriangleright \frac{136}{459} &:= \frac{(1 + 3) \times 6}{(4 + 5) \times 9} \end{array}$$

$\blacktriangleright \frac{153}{289} := \frac{15+3}{2 \times (8+9)}$ $\blacktriangleright \frac{153}{476} := \frac{1+53}{4 \times 7 \times 6}$ $\blacktriangleright \frac{153}{748} := \frac{15+3}{(7+4) \times 8}$ $\blacktriangleright \frac{154}{693} := \frac{1+5+4}{(6+9) \times 3}$ $\blacktriangleright \frac{157}{628} := \frac{(1+5) \times 7}{6 \times 28}$ $\blacktriangleright \frac{157}{942} := \frac{1 \times 5 + 7}{9 \times 4 \times 2}$ $\blacktriangleright \frac{158}{632} := \frac{(1+5) \times 8}{6 \times 32}$ $\blacktriangleright \frac{163}{489} := \frac{1+(6 \times 3)}{48+9}$ $\blacktriangleright \frac{164}{738} := \frac{1 \times (6+4)}{7+38}$ $\blacktriangleright \frac{165}{480} := \frac{1 \times 6 + 5}{4 \times 8 + 0}$ $\blacktriangleright \frac{168}{240} := \frac{(1+6) \times 8}{2 \times 40}$ $\blacktriangleright \frac{168}{297} := \frac{(1+6) \times 8}{2+97}$ $\blacktriangleright \frac{168}{324} := \frac{1 \times 6 + 8}{3+24}$ $\blacktriangleright \frac{168}{432} := \frac{1 \times 6 + 8}{4+32}$ $\blacktriangleright \frac{168}{540} := \frac{1 \times (6+8)}{5+40}$ $\blacktriangleright \frac{168}{972} := \frac{1 \times 6 + 8}{9+72}$ $\blacktriangleright \frac{174}{580} := \frac{1+7+4}{5 \times 8 + 0}$	$\blacktriangleright \frac{184}{920} := \frac{(1+8) \times 4}{9 \times 20}$ $\blacktriangleright \frac{186}{930} := \frac{(1+8) \times 6}{9 \times 30}$ $\blacktriangleright \frac{187}{935} := \frac{(1+8) \times 7}{9 \times 35}$ $\blacktriangleright \frac{189}{350} := \frac{(1+8) \times 9}{3 \times 50}$ $\blacktriangleright \frac{189}{735} := \frac{18+9}{7 \times 3 \times 5}$ $\blacktriangleright \frac{189}{756} := \frac{1+8+9}{(7+5) \times 6}$ $\blacktriangleright \frac{190}{342} := \frac{1+9+0}{3 \times (4+2)}$ $\blacktriangleright \frac{192}{864} := \frac{(1+9) \times 2}{86+4}$ $\blacktriangleright \frac{194}{582} := \frac{1+9+4}{5 \times 8+2}$ $\blacktriangleright \frac{195}{208} := \frac{1+9+5}{2 \times 08}$ $\blacktriangleright \frac{195}{286} := \frac{1+9+5}{2 \times 8+6}$ $\blacktriangleright \frac{195}{780} := \frac{1 \times 9+5}{7 \times 8+0}$ $\blacktriangleright \frac{196}{784} := \frac{1 \times 9+6}{(7+8) \times 4}$ $\blacktriangleright \frac{198}{360} := \frac{1+98}{3 \times 60}$ $\blacktriangleright \frac{209}{361} := \frac{2+09}{3 \times 6+1}$ $\blacktriangleright \frac{210}{756} := \frac{2 \times 10}{(7+5) \times 6}$	$\blacktriangleright \frac{215}{387} := \frac{2 \times 1 \times 5}{3+8+7}$ $\blacktriangleright \frac{215}{473} := \frac{(2+1) \times 5}{(4+7) \times 3}$ $\blacktriangleright \frac{216}{837} := \frac{2+1 \times 6}{8 \times 3+7}$ $\blacktriangleright \frac{216}{984} := \frac{2+1+6}{9+8 \times 4}$ $\blacktriangleright \frac{219}{365} := \frac{(2+1) \times 9}{(3+6) \times 5}$ $\blacktriangleright \frac{231}{594} := \frac{2 \times 3+1}{5+9+4}$ $\blacktriangleright \frac{231}{847} := \frac{23+1}{8 \times (4+7)}$ $\blacktriangleright \frac{235}{846} := \frac{(2+3) \times 5}{84+6}$ $\blacktriangleright \frac{235}{987} := \frac{(2+3) \times 5}{98+7}$ $\blacktriangleright \frac{245}{980} := \frac{2 \times (4+5)}{9 \times 8+0}$ $\blacktriangleright \frac{247}{361} := \frac{2+4+7}{3 \times 6+1}$ $\blacktriangleright \frac{248}{310} := \frac{2 \times (4+8)}{3 \times 10}$ $\blacktriangleright \frac{261}{348} := \frac{26+1}{3 \times (4+8)}$ $\blacktriangleright \frac{261}{957} := \frac{2 \times 6 \times 1}{9+5 \times 7}$ $\blacktriangleright \frac{273}{468} := \frac{2 \times 7 \times 3}{4+68}$ $\blacktriangleright \frac{273}{910} := \frac{(2+7) \times 3}{9 \times 10}$ $\blacktriangleright \frac{276}{483} := \frac{2 \times 7+6}{4 \times 8+3}$	$\blacktriangleright \frac{278}{695} := \frac{2 \times (7+8)}{(6+9) \times 5}$ $\blacktriangleright \frac{280}{315} := \frac{2 \times 8+0}{3+15}$ $\blacktriangleright \frac{280}{735} := \frac{2 \times 8+0}{7+35}$ $\blacktriangleright \frac{280}{945} := \frac{2 \times 8+0}{9+45}$ $\blacktriangleright \frac{285}{361} := \frac{2+8+5}{3 \times 6+1}$ $\blacktriangleright \frac{286}{715} := \frac{2+8+6}{(7+1) \times 5}$ $\blacktriangleright \frac{287}{369} := \frac{28+7}{3 \times (6+9)}$ $\blacktriangleright \frac{289}{306} := \frac{2 \times (8+9)}{30+6}$ $\blacktriangleright \frac{289}{357} := \frac{2 \times (8+9)}{35+7}$ $\blacktriangleright \frac{289}{561} := \frac{2 \times (8+9)}{5+61}$ $\blacktriangleright \frac{306}{748} := \frac{30+6}{(7+4) \times 8}$ $\blacktriangleright \frac{306}{782} := \frac{3+06}{7+8 \times 2}$ $\blacktriangleright \frac{306}{952} := \frac{3+06}{(9+5) \times 2}$ $\blacktriangleright \frac{312}{468} := \frac{3 \times 12}{46+8}$ $\blacktriangleright \frac{315}{462} := \frac{3 \times 15}{4+62}$ $\blacktriangleright \frac{315}{924} := \frac{3 \times (1 \times 5)}{(9+2) \times 4}$ $\blacktriangleright \frac{318}{795} := \frac{(3+1) \times 8}{(7+9) \times 5}$ $\blacktriangleright \frac{319}{580} := \frac{3+19}{5 \times 8+0}$
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$\blacktriangleright \frac{329}{846} := \frac{3+2 \times 9}{8+46}$ $\blacktriangleright \frac{345}{621} := \frac{(3+4) \times 5}{62+1}$ $\blacktriangleright \frac{351}{728} := \frac{3+51}{7 \times 2 \times 8}$ $\blacktriangleright \frac{357}{612} := \frac{35+7}{6 \times 12}$ $\blacktriangleright \frac{357}{816} := \frac{(3+5) \times 7}{8 \times 16}$ $\blacktriangleright \frac{364}{910} := \frac{(3+6) \times 4}{9 \times 10}$ $\blacktriangleright \frac{368}{920} := \frac{(3+6) \times 8}{9 \times 20}$ $\blacktriangleright \frac{369}{451} := \frac{3 \times (6+9)}{4+51}$ $\blacktriangleright \frac{369}{820} := \frac{3+69}{8 \times 20}$ $\blacktriangleright \frac{374}{918} := \frac{3 \times (7+4)}{9 \times (1+8)}$ $\blacktriangleright \frac{378}{546} := \frac{3+7+8}{5 \times 4+6}$ $\blacktriangleright \frac{378}{651} := \frac{3+7+8}{6 \times 5+1}$ $\blacktriangleright \frac{378}{924} := \frac{3+7+8}{(9+2) \times 4}$	$\blacktriangleright \frac{385}{462} := \frac{(3+8) \times 5}{4+62}$ $\blacktriangleright \frac{392}{560} := \frac{3+9 \times 2}{5 \times 6+0}$ $\blacktriangleright \frac{396}{528} := \frac{3 \times (9+6)}{52+8}$ $\blacktriangleright \frac{396}{540} := \frac{3 \times 9+6}{5+40}$ $\blacktriangleright \frac{408}{952} := \frac{4+08}{(9+5) \times 2}$ $\blacktriangleright \frac{423}{517} := \frac{(4+2) \times 3}{5+17}$ $\blacktriangleright \frac{425}{680} := \frac{(4+2) \times 5}{6 \times 8+0}$ $\blacktriangleright \frac{426}{781} := \frac{4 \times 2 \times 6}{7+81}$ $\blacktriangleright \frac{427}{610} := \frac{(4+2) \times 7}{6 \times 10}$ $\blacktriangleright \frac{437}{529} := \frac{4 \times 3+7}{5+2 \times 9}$ $\blacktriangleright \frac{437}{621} := \frac{4 \times 3+7}{6+21}$ $\blacktriangleright \frac{456}{912} := \frac{(4+5) \times 6}{9 \times 12}$	$\blacktriangleright \frac{458}{916} := \frac{(4+5) \times 8}{9 \times 16}$ $\blacktriangleright \frac{459}{612} := \frac{45+9}{6 \times 12}$ $\blacktriangleright \frac{462}{735} := \frac{4+62}{7 \times 3 \times 5}$ $\blacktriangleright \frac{465}{837} := \frac{(4+6) \times 5}{83+7}$ $\blacktriangleright \frac{468}{729} := \frac{4+6 \times 8}{72+9}$ $\blacktriangleright \frac{473}{516} := \frac{(4+7) \times 3}{(5+1) \times 6}$ $\blacktriangleright \frac{483}{759} := \frac{4+8 \times 3}{7 \times 5+9}$ $\blacktriangleright \frac{510}{782} := \frac{5+10}{7+8 \times 2}$ $\blacktriangleright \frac{513}{684} := \frac{51+3}{6 \times (8+4)}$ $\blacktriangleright \frac{528}{704} := \frac{5+2 \times 8}{7 \times 04}$ $\blacktriangleright \frac{532}{798} := \frac{(5+3) \times 2}{7+9+8}$ $\blacktriangleright \frac{534}{712} := \frac{5+3+4}{(7+1) \times 2}$ $\blacktriangleright \frac{540}{837} := \frac{5 \times 4+0}{8 \times 3+7}$	$\blacktriangleright \frac{546}{910} := \frac{(5+4) \times 6}{9 \times 10}$ $\blacktriangleright \frac{549}{610} := \frac{5+49}{6 \times 10}$ $\blacktriangleright \frac{561}{748} := \frac{5+61}{(7+4) \times 8}$ $\blacktriangleright \frac{576}{832} := \frac{5+7+6}{8 \times 3+2}$ $\blacktriangleright \frac{594}{627} := \frac{5+9+4}{6 \times 2+7}$ $\blacktriangleright \frac{612}{748} := \frac{6 \times 12}{(7+4) \times 8}$ $\blacktriangleright \frac{637}{910} := \frac{(6+3) \times 7}{9 \times 10}$ $\blacktriangleright \frac{639}{781} := \frac{6 \times (3+9)}{7+81}$ $\blacktriangleright \frac{651}{924} := \frac{6 \times 5+1}{(9+2) \times 4}$ $\blacktriangleright \frac{728}{910} := \frac{(7+2) \times 8}{9 \times 10}$ $\blacktriangleright \frac{756}{924} := \frac{7+5+6}{9 \times 2+4}$
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8.3.2 Two Digits Numerator

$\blacktriangleright \frac{12}{3840} := \frac{1+2}{3 \times (8 \times 40)}$ $\blacktriangleright \frac{14}{2856} := \frac{1+4}{2 \times 85 \times 6}$ $\blacktriangleright \frac{14}{9576} := \frac{1+4}{9 \times 5 \times 76}$	$\blacktriangleright \frac{17}{3468} := \frac{1+7}{34 \times 6 \times 8}$ $\blacktriangleright \frac{17}{4386} := \frac{1+7}{43 \times 8 \times 6}$ $\blacktriangleright \frac{17}{4692} := \frac{1+7}{4 \times 6 \times 92}$	$\blacktriangleright \frac{21}{3675} := \frac{2 \times 1}{(3+67) \times 5}$ $\blacktriangleright \frac{21}{3850} := \frac{2+1}{(3+8) \times 50}$ $\blacktriangleright \frac{21}{3906} := \frac{2+1}{(3+90) \times 6}$
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$$\begin{aligned}
 & \blacktriangleright \frac{21}{6384} := \frac{2+1}{6 \times 38 \times 4} & \blacktriangleright \frac{51}{7480} := \frac{5+1}{(7+4) \times 80} & \blacktriangleright \frac{84}{1365} := \frac{8+4}{1 \times 3 \times 65} \\
 & \blacktriangleright \frac{21}{7350} := \frac{2+1}{7 \times 3 \times 50} & \blacktriangleright \frac{51}{4692} := \frac{5+1}{4 \times 69 \times 2} & \blacktriangleright \frac{84}{3150} := \frac{8+4}{3 \times 150} \\
 & \blacktriangleright \frac{21}{7560} := \frac{2 \times 1}{(7+5) \times 60} & \blacktriangleright \frac{52}{1768} := \frac{5+2}{17 \times (6+8)} & \blacktriangleright \frac{84}{3906} := \frac{8+4}{(3+90) \times 6} \\
 & \blacktriangleright \frac{24}{1680} := \frac{2 \times 4}{(1+6) \times 80} & \blacktriangleright \frac{53}{2968} := \frac{5+3}{(2+9 \times 6) \times 8} & \blacktriangleright \frac{84}{7350} := \frac{8+4}{7 \times 3 \times 50} \\
 & \blacktriangleright \frac{27}{1680} := \frac{2+7}{(1+6) \times 80} & \blacktriangleright \frac{57}{1368} := \frac{5+7}{1 \times 36 \times 8} & \blacktriangleright \frac{86}{1935} := \frac{8+6}{1 \times 9 \times 35} \\
 & \blacktriangleright \frac{28}{4536} := \frac{2+8}{45 \times 36} & \blacktriangleright \frac{57}{2698} := \frac{5+7}{(2+69) \times 8} & \blacktriangleright \frac{87}{1450} := \frac{8+7}{(1+4) \times 50} \\
 & \blacktriangleright \frac{28}{9576} := \frac{2+8}{9 \times 5 \times 76} & \blacktriangleright \frac{61}{4270} := \frac{6 \times 1}{(4+2) \times 70} & \blacktriangleright \frac{89}{3204} := \frac{8+9}{3 \times 204} \\
 & \blacktriangleright \frac{35}{1890} := \frac{3 \times 5}{(1+8) \times 90} & \blacktriangleright \frac{62}{1395} := \frac{6+2}{(1+3) \times (9 \times 5)} & \blacktriangleright \frac{91}{2730} := \frac{9 \times 1}{(2+7) \times 30} \\
 & \blacktriangleright \frac{37}{1480} := \frac{3+7}{(1+4) \times 80} & \blacktriangleright \frac{63}{4872} := \frac{6+3}{4 \times 87 \times 2} & \blacktriangleright \frac{91}{3640} := \frac{9 \times 1}{(3+6) \times 40} \\
 & \blacktriangleright \frac{39}{1248} := \frac{3+9}{12 \times 4 \times 8} & \blacktriangleright \frac{71}{4260} := \frac{7+1}{4 \times 2 \times 60} & \blacktriangleright \frac{91}{5460} := \frac{9 \times 1}{(5+4) \times 60} \\
 & \blacktriangleright \frac{39}{1768} := \frac{3+9}{(1+7) \times 68} & \blacktriangleright \frac{78}{1456} := \frac{7+8}{(1+4) \times 56} & \blacktriangleright \frac{91}{6370} := \frac{9 \times 1}{(6+3) \times 70} \\
 & \blacktriangleright \frac{39}{2184} := \frac{3+9}{21 \times 8 \times 4} & \blacktriangleright \frac{78}{1560} := \frac{7+8}{1 \times 5 \times 60} & \blacktriangleright \frac{91}{7280} := \frac{9 \times 1}{(7+2) \times 80} \\
 & \blacktriangleright \frac{41}{3280} := \frac{4+1}{(3+2) \times 80} & \blacktriangleright \frac{81}{3429} := \frac{8+1}{3+42 \times 9} & \blacktriangleright \frac{92}{1840} := \frac{9 \times 2}{(1+8) \times 40} \\
 & \blacktriangleright \frac{42}{3150} := \frac{4+2}{3 \times 150} & \blacktriangleright \frac{81}{7290} := \frac{8+1}{(7+2) \times 90} & \blacktriangleright \frac{92}{3680} := \frac{9 \times 2}{(3+6) \times 80} \\
 & \blacktriangleright \frac{42}{3850} := \frac{4+2}{(3+8) \times 50} & \blacktriangleright \frac{81}{9576} := \frac{8+1}{(9+5) \times 76} & \blacktriangleright \frac{93}{1860} := \frac{9 \times 3}{(1+8) \times 60} \\
 & \blacktriangleright \frac{42}{3906} := \frac{4+2}{(3+90) \times 6} & \blacktriangleright \frac{82}{1435} := \frac{8+2}{(1+4) \times 35} & \blacktriangleright \frac{97}{4365} := \frac{9+7}{4 \times 36 \times 5} \\
 & \blacktriangleright \frac{42}{7350} := \frac{4+2}{7 \times 3 \times 50} & \blacktriangleright \frac{82}{1476} := \frac{8 \times 2}{(1+47) \times 6} \\
 & \blacktriangleright \frac{51}{4896} := \frac{5 \times 1}{4 \times 8 \times (9+6)} & \blacktriangleright \frac{84}{1260} := \frac{8+4}{(1+2) \times 60}
 \end{aligned}$$

8.4 Seven Digits

8.4.1 Three Digits Numerator

- $\frac{102}{6375} := \frac{1 \times 02}{(6 \times 3 + 7) \times 5}$
- $\frac{102}{7548} := \frac{1 \times 02}{7 \times 5 \times 4 + 8}$
- $\frac{102}{8976} := \frac{1 \times 02}{8 \times (9 + 7 + 6)}$
- $\frac{103}{6489} := \frac{1 + 0 \times 3}{6 + 48 + 9}$
- $\frac{103}{8652} := \frac{1 + 03}{8 \times 6 \times (5 + 2)}$
- $\frac{104}{9568} := \frac{1 + 0 \times 4}{(9 + 5) \times 6 + 8}$
- $\frac{104}{9672} := \frac{1 + 0 \times 4}{9 + 6 \times 7 \times 2}$
- $\frac{105}{4368} := \frac{1 \times 05}{4 + 3 \times 68}$
- $\frac{105}{6384} := \frac{10 + 5}{6 \times 38 \times 4}$
- $\frac{107}{2568} := \frac{1 + 0 \times 7}{2 \times 5 + (6 + 8)}$
- $\frac{107}{5243} := \frac{1 + 0 \times 7}{(5 + 2) \times (4 + 3)}$
- $\frac{108}{3456} := \frac{1 + 08}{(3 + 45) \times 6}$
- $\frac{109}{2834} := \frac{1 + 0 \times 9}{2 \times (8 + 3) + 4}$
- $\frac{123}{4879} := \frac{(1 + 2) \times 3}{4 \times 87 + 9}$
- $\frac{124}{7936} := \frac{1 + 2 \times 4}{(7 + 9) \times 36}$
- $\frac{126}{3584} := \frac{1 + 2 + 6}{(3 + 5) \times (8 \times 4)}$
- $\frac{126}{3850} := \frac{12 + 6}{(3 + 8) \times 50}$
- $\frac{126}{7350} := \frac{12 + 6}{7 \times (3 \times 50)}$
- $\frac{127}{3048} := \frac{1 + 2 \times 7}{30 \times (4 + 8)}$
- $\frac{127}{6350} := \frac{1 \times 2 + 7}{(6 + 3) \times 50}$
- $\frac{128}{3456} := \frac{1 + 2 \times 8}{3 + 456}$
- $\frac{130}{2496} := \frac{1 \times 30}{(2 + 4) \times 96}$
- $\frac{132}{8976} := \frac{1 + 3 + 2}{8 \times (9 + 7 \times 6)}$
- $\frac{134}{5762} := \frac{1 + 3 + 4}{57 \times 6 + 2}$
- $\frac{134}{5896} := \frac{1 \times 3 \times 4}{58 \times 9 + 6}$
- $\frac{135}{2970} := \frac{1 \times 35}{(2 + 9) \times 70}$
- $\frac{135}{4608} := \frac{1 \times 3 \times 5}{(4 + 60) \times 8}$
- $\frac{135}{7290} := \frac{1 \times 3 \times 5}{(7 + 2) \times 90}$
- $\frac{135}{8640} := \frac{1 \times 3 + 5}{8 \times 64 + 0}$
- $\frac{135}{9720} := \frac{1 + 3 + 5}{9 \times 72 + 0}$
- $\frac{136}{2754} := \frac{(1 + 3) \times 6}{(2 + 7) \times 54}$
- $\frac{136}{2754} := \frac{(1 + 3) \times 6}{(2 + 7) \times 54}$
- $\frac{136}{4590} := \frac{(1 + 3) \times 6}{(4 + 5) \times 90}$
- $\frac{137}{9864} := \frac{1 \times 3 + 7}{9 \times 8 \times (6 + 4)}$
- $\frac{138}{5290} := \frac{1 + 3 + 8}{5 \times (2 + 90)}$
- $\frac{138}{5796} := \frac{1 + 3 + 8}{(5 + 79) \times 6}$
- $\frac{138}{7245} := \frac{1 + 3 + 8}{7 \times 2 \times 45}$
- $\frac{139}{2780} := \frac{(1 + 3) \times 9}{(2 + 7) \times 80}$
- $\frac{140}{2695} := \frac{1 \times 4 + 0}{2 + (6 + 9) \times 5}$
- $\frac{140}{2765} := \frac{1 \times 4 + 0}{2 + 7 \times (6 + 5)}$
- $\frac{140}{8295} := \frac{1 \times 4 + 0}{8 \times 29 + 5}$
- $\frac{142}{3905} := \frac{(1 + 4) \times 2}{3 \times 90 + 5}$
- $\frac{142}{5680} := \frac{1 \times 4 + 2}{5 \times 6 \times 8 + 0}$
- $\frac{142}{6958} := \frac{1 \times 4 + 2}{6 \times (9 + 5 \times 8)}$
- $\frac{145}{9860} := \frac{1 \times 4 + 5}{9 \times (8 + 60)}$
- $\frac{147}{3850} := \frac{14 + 7}{(3 + 8) \times 50}$
- $\frac{147}{3906} := \frac{14 + 7}{(3 + 90) \times 6}$
- $\frac{147}{3906} := \frac{14 + 7}{(3 + 90) \times 6}$

- $\frac{148}{2960} := \frac{1+4\times 8}{(2+9)\times 60}$
- $\frac{149}{3576} := \frac{1+4+9}{(3+5)\times 7\times 6}$
- $\frac{149}{3725} := \frac{1+4\times 9}{37\times 25}$
- $\frac{152}{6498} := \frac{1+5+2}{6\times (49+8)}$
- $\frac{152}{8360} := \frac{(1+5)\times 2}{(8+3)\times 60}$
- $\frac{153}{4692} := \frac{15+3}{4\times 69\times 2}$
- $\frac{153}{4760} := \frac{1+53}{4\times 7\times 60}$
- $\frac{153}{7480} := \frac{15+3}{(7+4)\times 80}$
- $\frac{154}{6930} := \frac{1+5+4}{(6+9)\times 30}$
- $\frac{157}{4239} := \frac{(1+5)\times 7}{42\times 3\times 9}$
- $\frac{157}{6280} := \frac{(1+5)\times 7}{6\times 280}$
- $\frac{157}{9420} := \frac{1\times 5+7}{9\times 4\times 20}$
- $\frac{158}{6320} := \frac{(1+5)\times 8}{6\times 320}$
- $\frac{159}{2067} := \frac{1\times 5+9}{(20+6)\times 7}$
- $\frac{165}{9720} := \frac{1\times 6+5}{9\times 72+0}$
- $\frac{168}{9072} := \frac{1+6+8}{90\times (7+2)}$
- $\frac{169}{3042} := \frac{1+69}{30\times 42}$
- $\frac{172}{3698} := \frac{1+7+2}{3\times 69+8}$
- $\frac{176}{4928} := \frac{1\times 7+6}{(4+9)\times 28}$
- $\frac{176}{5984} := \frac{1+7+6}{59\times 8+4}$
- $\frac{179}{2864} := \frac{1+7\times 9}{2\times 8\times 64}$
- $\frac{179}{8234} := \frac{1\times 7+9}{8\times 23\times 4}$
- $\frac{180}{2475} := \frac{1\times 8+0}{2\times (4+7)\times 5}$
- $\frac{182}{5369} := \frac{(1+8)\times 2}{(53+6)\times 9}$
- $\frac{182}{5460} := \frac{(1+8)\times 2}{(5+4)\times 60}$
- $\frac{183}{5490} := \frac{(1+8)\times 3}{(5+4)\times 90}$
- $\frac{184}{2760} := \frac{(1+8)\times 4}{(2+7)\times 60}$
- $\frac{184}{3726} := \frac{(1+8)\times 4}{3+726}$
- $\frac{186}{2790} := \frac{(1+8)\times 6}{(2+7)\times 90}$
- $\frac{187}{4692} := \frac{1+87}{4\times 6\times 92}$
- $\frac{187}{9350} := \frac{(1+8)\times 7}{9\times 350}$
- $\frac{189}{2604} := \frac{1+8+9}{(2+60)\times 4}$
- $\frac{189}{3675} := \frac{1+8+9}{(3+67)\times 5}$
- $\frac{189}{7350} := \frac{18+9}{7\times 3\times 50}$
- $\frac{189}{7560} := \frac{1+8+9}{(7+5)\times 60}$
- $\frac{190}{3857} := \frac{1+9+0}{(3\times 8+5)\times 7}$
- $\frac{190}{6574} := \frac{1+9+0}{6\times 57+4}$
- $\frac{190}{6745} := \frac{1+9+0}{(67+4)\times 5}$
- $\frac{192}{3456} := \frac{(1+9)\times 2}{3\times 4\times 5\times 6}$
- $\frac{192}{5376} := \frac{1+9+2}{(5+3)\times 7\times 6}$
- $\frac{193}{4825} := \frac{1\times 9+3}{(4+8)\times 25}$
- $\frac{194}{2037} := \frac{(1+9)\times 4}{20\times 3\times 7}$
- $\frac{195}{3276} := \frac{1+9+5}{3\times 2\times 7\times 6}$
- $\frac{195}{4368} := \frac{1+9+5}{(4+3)\times 6\times 8}$
- $\frac{196}{7840} := \frac{1\times 9+6}{(7+8)\times 40}$
- $\frac{204}{1683} := \frac{2\times 04}{1\times 6\times (8+3)}$
- $\frac{204}{7956} := \frac{2\times 04}{(7+9\times 5)\times 6}$
- $\frac{205}{1476} := \frac{2\times 05}{(1+4+7)\times 6}$
- $\frac{207}{1495} := \frac{2+07}{(1\times 4+9)\times 5}$
- $\frac{207}{3519} := \frac{2+0\times 7}{3\times 5+19}$
- $\frac{207}{3864} := \frac{2+07}{3\times (8+6)\times 4}$

- $\frac{207}{4968} := \frac{2 \times 07}{(4 \times 9 + 6) \times 8}$
- $\frac{207}{6831} := \frac{2 + 0 \times 7}{6 \times (8 + 3 \times 1)}$
- $\frac{207}{8694} := \frac{2 + 0 \times 7}{8 \times 6 + 9 \times 4}$
- $\frac{207}{9315} := \frac{2 + 07}{9 \times 3 \times 15}$
- $\frac{208}{1495} := \frac{2 \times 08}{(14 + 9) \times 5}$
- $\frac{208}{7956} := \frac{2 \times 08}{(7 + 95) \times 6}$
- $\frac{209}{1843} := \frac{2 + 09}{1 + 8 \times 4 \times 3}$
- $\frac{209}{3857} := \frac{2 + 09}{(3 \times 8 + 5) \times 7}$
- $\frac{209}{5643} := \frac{2 + 0 \times 9}{5 + 6 + 43}$
- $\frac{209}{6574} := \frac{2 + 09}{6 \times 57 + 4}$
- $\frac{209}{6745} := \frac{2 + 09}{(67 + 4) \times 5}$
- $\frac{210}{3675} := \frac{2 \times 10}{(3 + 67) \times 5}$
- $\frac{210}{4375} := \frac{2 + 10}{(43 + 7) \times 5}$
- $\frac{210}{9765} := \frac{2 \times 1 + 0}{9 \times 7 + 6 \times 5}$
- $\frac{213}{5680} := \frac{(2 + 1) \times 3}{5 \times 6 \times 8 + 0}$
- $\frac{213}{5964} := \frac{2 + 1 \times 3}{(5 + 9) \times (6 + 4)}$
- $\frac{213}{6958} := \frac{(2 + 1) \times 3}{6 \times (9 + 5 \times 8)}$
- $\frac{213}{8946} := \frac{2 \times (1 + 3)}{8 \times (9 \times 4 + 6)}$
- $\frac{214}{8560} := \frac{2 + 1 \times 4}{8 \times 5 \times 6 + 0}$
- $\frac{214}{9630} := \frac{2 \times 1 + 4}{(9 + 6) \times 30}$
- $\frac{215}{4730} := \frac{(2 + 1) \times 5}{(4 + 7) \times 30}$
- $\frac{215}{6708} := \frac{(2 + 1) \times 5}{6 \times (70 + 8)}$
- $\frac{215}{9073} := \frac{(2 + 1) \times 5}{90 \times 7 + 3}$
- $\frac{216}{9408} := \frac{2 + 1 + 6}{(9 + 40) \times 8}$
- $\frac{217}{3689} := \frac{2 + 1 \times 7}{(3 + 6 + 8) \times 9}$
- $\frac{217}{9486} := \frac{2 \times 1 \times 7}{(94 + 8) \times 6}$
- $\frac{219}{3650} := \frac{(2 + 1) \times 9}{(3 + 6) \times 50}$
- $\frac{230}{1564} := \frac{2 + 3 + 0}{1 \times 5 \times 6 + 4}$
- $\frac{230}{5796} := \frac{2 + 3 + 0}{(5 + 7 + 9) \times 6}$
- $\frac{231}{5698} := \frac{23 + 1}{(5 + 69) \times 8}$
- $\frac{231}{5698} := \frac{23 + 1}{(5 + 69) \times 8}$
- $\frac{231}{5940} := \frac{2 \times 3 + 1}{5 \times 9 \times 4 + 0}$
- $\frac{234}{1508} := \frac{2 + 3 + 4}{1 \times 50 + 8}$
- $\frac{234}{1976} := \frac{2 + 3 + 4}{(1 + 9) \times 7 + 6}$
- $\frac{234}{7605} := \frac{2 \times (3 + 4)}{7 \times (60 + 5)}$
- $\frac{235}{7896} := \frac{(2 + 3) \times 5}{7 \times 8 \times (9 + 6)}$
- $\frac{235}{7896} := \frac{(2 + 3) \times 5}{7 \times 8 \times (9 + 6)}$
- $\frac{236}{1947} := \frac{2 \times 3 + 6}{1 \times 9 \times (4 + 7)}$
- $\frac{237}{1659} := \frac{2 + 3 + 7}{1 \times 6 \times (5 + 9)}$
- $\frac{239}{8604} := \frac{2 \times (3 + 9)}{860 + 4}$
- $\frac{239}{8604} := \frac{2 \times (3 + 9)}{860 + 4}$
- $\frac{241}{3856} := \frac{2 + 4 \times 1}{(3 + 8 + 5) \times 6}$
- $\frac{243}{5670} := \frac{2 + 4 + 3}{5 \times 6 \times 7 + 0}$
- $\frac{243}{6075} := \frac{(2 + 4) \times 3}{6 \times 075}$
- $\frac{243}{9576} := \frac{24 + 3}{(9 + 5) \times 76}$
- $\frac{247}{1539} := \frac{2 + 4 + 7}{(1 + 5 + 3) \times 9}$
- $\frac{247}{1596} := \frac{2 + 4 + 7}{(1 \times 5 + 9) \times 6}$
- $\frac{247}{5681} := \frac{2 \times 4 + 7}{5 \times (68 + 1)}$
- $\frac{248}{9765} := \frac{(2 + 4) \times 8}{9 \times 7 \times 6 \times 5}$
- $\frac{254}{1397} := \frac{(2 + 5) \times 4}{(13 + 9) \times 7}$
- $\frac{258}{4730} := \frac{2 \times 5 + 8}{(4 + 7) \times 30}$

- $\frac{258}{9073} := \frac{2 \times 5 + 8}{90 \times 7 + 3}$
- $\frac{261}{5394} := \frac{2 \times 6 \times 1}{(53 + 9) \times 4}$
- $\frac{264}{3795} := \frac{2 \times 6 + 4}{(37 + 9) \times 5}$
- $\frac{265}{1378} := \frac{2 \times 6 \times 5}{(1 + 3) \times 78}$
- $\frac{268}{1407} := \frac{2 \times (6 + 8)}{140 + 7}$
- $\frac{268}{3015} := \frac{2 + 6 + 8}{30 \times (1 + 5)}$
- $\frac{268}{3417} := \frac{2 + 6 + 8}{3 \times 4 \times 17}$
- $\frac{268}{7504} := \frac{2 + 6 \times 8}{7 \times 50 \times 4}$
- $\frac{273}{4095} := \frac{2 + 7 + 3}{4 \times 09 \times 5}$
- $\frac{273}{5460} := \frac{(2 + 7) \times 3}{(5 + 4) \times 60}$
- $\frac{273}{8190} := \frac{(2 + 7) \times 3}{(8 + 1) \times 90}$
- $\frac{276}{1840} := \frac{(2 + 7) \times 6}{(1 + 8) \times 40}$
- $\frac{278}{1390} := \frac{(2 + 7) \times 8}{(1 + 3) \times 90}$
- $\frac{278}{6950} := \frac{2 \times (7 + 8)}{(6 + 9) \times 50}$
- $\frac{279}{1860} := \frac{2 + 79}{(1 + 8) \times 60}$
- $\frac{280}{1365} := \frac{2 \times 8 + 0}{13 + 65}$
- $\frac{280}{4375} := \frac{2 \times 8 + 0}{(43 + 7) \times 5}$
- $\frac{280}{4536} := \frac{2 + 8 + 0}{(4 + 5) \times 3 \times 6}$
- $\frac{284}{1065} := \frac{2 \times 8 + 4}{10 + 65}$
- $\frac{284}{3905} := \frac{2 \times 8 + 4}{3 \times 90 + 5}$
- $\frac{286}{1495} := \frac{2 \times 8 + 6}{(14 + 9) \times 5}$
- $\frac{286}{7150} := \frac{2 + 8 + 6}{(7 + 1) \times 50}$
- $\frac{289}{1530} := \frac{2 \times (8 + 9)}{(1 + 5) \times 30}$
- $\frac{289}{1734} := \frac{2 \times (8 + 9)}{17 \times 3 \times 4}$
- $\frac{291}{4365} := \frac{2 + 9 + 1}{4 \times (3 + 6) \times 5}$
- $\frac{291}{8536} := \frac{2 \times 9 \times 1}{(85 + 3) \times 6}$
- $\frac{297}{1350} := \frac{(2 + 9) \times 7}{1 \times 350}$
- $\frac{297}{1584} := \frac{29 + 7}{(1 + 5) \times 8 \times 4}$
- $\frac{297}{1680} := \frac{2 + 97}{(1 + 6) \times 80}$
- $\frac{297}{1683} := \frac{29 + 7}{1 \times 68 \times 3}$
- $\frac{297}{3465} := \frac{2 + 9 + 7}{(3 + 4) \times (6 \times 5)}$
- $\frac{297}{8316} := \frac{2 + 9 + 7}{(83 + 1) \times 6}$
- $\frac{304}{7296} := \frac{3 + 04}{7 \times (2 \times 9 + 6)}$
- $\frac{305}{4697} := \frac{3 \times 05}{(4 \times 6 + 9) \times 7}$
- $\frac{306}{7259} := \frac{3 \times 06}{7 \times (2 + 59)}$
- $\frac{307}{4912} := \frac{3 + 0 \times 7}{4 \times (9 + 1 + 2)}$
- $\frac{307}{9824} := \frac{3 + 0 \times 7}{9 \times 8 + 24}$
- $\frac{309}{5768} := \frac{3 \times 09}{(57 + 6) \times 8}$
- $\frac{309}{8652} := \frac{3 + 09}{8 \times 6 \times (5 + 2)}$
- $\frac{315}{2079} := \frac{3 \times 1 \times 5}{20 + 79}$
- $\frac{315}{2604} := \frac{3 \times 1 \times 5}{2 \times 60 + 4}$
- $\frac{315}{7840} := \frac{3 + 1 + 5}{7 \times 8 \times 4 + 0}$
- $\frac{315}{8064} := \frac{(3 + 1) \times 5}{8 \times 064}$
- $\frac{315}{9240} := \frac{3 \times 1 \times 5}{(9 + 2) \times 40}$
- $\frac{316}{4582} := \frac{(3 + 1) \times 6}{4 \times (5 + 82)}$
- $\frac{318}{5724} := \frac{(3 + 1) \times 8}{572 + 4}$
- $\frac{318}{7950} := \frac{(3 + 1) \times 8}{(7 + 9) \times 50}$
- $\frac{319}{4785} := \frac{3 + 1 \times 9}{(4 \times 7 + 8) \times 5}$
- $\frac{320}{7168} := \frac{3 + 2 + 0}{(7 + 1 + 6) \times 8}$
- $\frac{321}{4708} := \frac{3 + 2 + 1}{(4 + 7 + 0) \times 8}$
- $\frac{321}{8560} := \frac{3 \times (2 + 1)}{8 \times 5 \times 6 + 0}$

$$\begin{aligned}
 & \blacktriangleright \frac{324}{7056} := \frac{3 \times (2+4)}{7 \times 056} \\
 & \blacktriangleright \frac{324}{7560} := \frac{3+2+4}{7 \times 5 \times 6+0} \\
 & \blacktriangleright \frac{324}{9576} := \frac{32+4}{(9+5) \times 76} \\
 & \blacktriangleright \frac{325}{9841} := \frac{(3+2) \times 5}{9 \times 84+1} \\
 & \blacktriangleright \frac{326}{4075} := \frac{3 \times (2+6)}{4 \times 075} \\
 & \blacktriangleright \frac{327}{4905} := \frac{3+2+7}{4 \times 9 \times 05} \\
 & \blacktriangleright \frac{327}{6540} := \frac{3 \times 2+7}{65 \times 4+0} \\
 & \blacktriangleright \frac{329}{6815} := \frac{3+2 \times 9}{(6+81) \times 5} \\
 & \blacktriangleright \frac{340}{1275} := \frac{3 \times 4+0}{(1 \times 2+7) \times 5} \\
 & \blacktriangleright \frac{342}{1596} := \frac{3 \times (4+2)}{(1 \times 5+9) \times 6} \\
 & \blacktriangleright \frac{342}{1786} := \frac{3 \times (4+2)}{1+7+86} \\
 & \blacktriangleright \frac{342}{1957} := \frac{3 \times (4+2)}{1+95+7} \\
 & \blacktriangleright \frac{345}{9720} := \frac{3+4 \times 5}{9 \times 72+0} \\
 & \blacktriangleright \frac{348}{1276} := \frac{3+(4+8)}{1+(2+7) \times 6} \\
 & \blacktriangleright \frac{348}{7105} := \frac{3 \times (4+8)}{7 \times 105} \\
 & \blacktriangleright \frac{349}{8725} := \frac{3+4+9}{(8+72) \times 5} \\
 & \blacktriangleright \frac{351}{6240} := \frac{3 \times (5+1)}{(6+2) \times 40} \\
 & \blacktriangleright \frac{351}{7280} := \frac{3+51}{7 \times 2 \times 80} \\
 & \blacktriangleright \frac{352}{1496} := \frac{(3+5) \times 2}{14+9 \times 6} \\
 & \blacktriangleright \frac{352}{1980} := \frac{(3+5) \times 2}{1+9+80} \\
 & \blacktriangleright \frac{352}{8976} := \frac{(3+5) \times 2}{8 \times (9+7 \times 6)} \\
 & \blacktriangleright \frac{357}{1428} := \frac{(3+5) \times 7}{14 \times 2 \times 8} \\
 & \blacktriangleright \frac{357}{2618} := \frac{3+5+7}{2+6 \times 18} \\
 & \blacktriangleright \frac{357}{4182} := \frac{(3+5) \times 7}{41 \times 8 \times 2} \\
 & \blacktriangleright \frac{357}{4692} := \frac{35+7}{4 \times 69 \times 2} \\
 & \blacktriangleright \frac{357}{6120} := \frac{35+7}{6 \times 120} \\
 & \blacktriangleright \frac{357}{8160} := \frac{(3+5) \times 7}{8 \times 160} \\
 & \blacktriangleright \frac{358}{4296} := \frac{(3+5) \times 8}{4 \times 2 \times 96} \\
 & \blacktriangleright \frac{364}{1729} := \frac{(3+6) \times 4}{(17+2) \times 9} \\
 & \blacktriangleright \frac{364}{7189} := \frac{(3+6) \times 4}{(71+8) \times 9} \\
 & \blacktriangleright \frac{364}{7280} := \frac{(3+6) \times 4}{(7+2) \times 80} \\
 & \blacktriangleright \frac{364}{8190} := \frac{(3+6) \times 4}{(8+1) \times 90} \\
 & \blacktriangleright \frac{365}{2190} := \frac{(3+6) \times 5}{(2+1) \times 90} \\
 & \blacktriangleright \frac{368}{1472} := \frac{(3+6) \times 8}{1 \times 4 \times 72} \\
 & \blacktriangleright \frac{371}{6095} := \frac{3 \times 7 \times 1}{(60+9) \times 5} \\
 & \blacktriangleright \frac{372}{6541} := \frac{3+7+2}{6+5 \times 41} \\
 & \blacktriangleright \frac{374}{2856} := \frac{3 \times (7+4)}{(2+8 \times 5) \times 6} \\
 & \blacktriangleright \frac{374}{5168} := \frac{3 \times (7+4)}{(51+6) \times 8} \\
 & \blacktriangleright \frac{378}{1596} := \frac{3+7+8}{1+5 \times (9+6)} \\
 & \blacktriangleright \frac{378}{2604} := \frac{3+7+8}{2 \times 60+4} \\
 & \blacktriangleright \frac{378}{5691} := \frac{3+7+8}{5 \times 6 \times 9+1} \\
 & \blacktriangleright \frac{378}{9240} := \frac{3+7+8}{(9+2) \times 40} \\
 & \blacktriangleright \frac{382}{7640} := \frac{3 \times 8+2}{(7+6) \times 40} \\
 & \blacktriangleright \frac{384}{1920} := \frac{3 \times (8+4)}{1 \times 9 \times 20} \\
 & \blacktriangleright \frac{384}{2176} := \frac{3 \times (8+4)}{2 \times 17 \times 6} \\
 & \blacktriangleright \frac{384}{6912} := \frac{3 \times (8+4)}{6 \times 9 \times 12} \\
 & \blacktriangleright \frac{385}{1260} := \frac{(3+8) \times 5}{(1+2) \times 60} \\
 & \blacktriangleright \frac{387}{2064} := \frac{3+87}{20 \times (6 \times 4)} \\
 & \blacktriangleright \frac{387}{2150} := \frac{3+8+7}{2 \times 1 \times 50} \\
 & \blacktriangleright \frac{392}{1078} := \frac{(3+9) \times 2}{10+7 \times 8} \\
 & \blacktriangleright \frac{392}{6517} := \frac{(3+9) \times 2}{(6+51) \times 7}
 \end{aligned}$$

- $\frac{392}{7168} := \frac{3+9\times 2}{(7+1)\times 6\times 8}$
- $\frac{394}{2758} := \frac{3+9+4}{(2+7+5)\times 8}$
- $\frac{395}{1264} := \frac{(3+9)\times 5}{(1+2)\times 64}$
- $\frac{396}{2784} := \frac{(3\times 9)+6}{(2+7\times 8)\times 4}$
- $\frac{396}{4128} := \frac{(3\times 9)+6}{(41+2)\times 8}$
- $\frac{405}{1368} := \frac{40+5}{(1+3\times 6)\times 8}$
- $\frac{405}{2187} := \frac{4\times 05}{21+87}$
- $\frac{405}{2673} := \frac{4\times 05}{(2+6\times 7)\times 3}$
- $\frac{408}{1275} := \frac{40+8}{1\times 2\times 75}$
- $\frac{409}{7362} := \frac{4+0\times 9}{7+3+62}$
- $\frac{410}{3526} := \frac{4+1+0}{3+5\times (2+6)}$
- $\frac{412}{5768} := \frac{4\times (1+2)}{(5+7)\times (6+8)}$
- $\frac{412}{6798} := \frac{(4+1)\times 2}{67+98}$
- $\frac{413}{5782} := \frac{4+1\times 3}{(5+7)\times 8+2}$
- $\frac{415}{6723} := \frac{4+1+5}{6\times (7+2)\times 3}$
- $\frac{415}{8632} := \frac{(4+1)\times 5}{8\times (63+2)}$
- $\frac{423}{6815} := \frac{4+23}{(6+81)\times 5}$
- $\frac{423}{7896} := \frac{42+3}{7\times 8\times (9+6)}$
- $\frac{423}{8601} := \frac{4\times 2\times 3}{8\times (60+1)}$
- $\frac{425}{3978} := \frac{4\times 25}{(3+9)\times 78}$
- $\frac{426}{3905} := \frac{4+26}{3\times 90+5}$
- $\frac{427}{1098} := \frac{(4+2)\times 7}{10+98}$
- $\frac{428}{9630} := \frac{4+2\times 8}{(9+6)\times 30}$
- $\frac{429}{1638} := \frac{4\times (2+9)}{(1+6)\times (3\times 8)}$
- $\frac{429}{6318} := \frac{4+2\times 9}{6\times 3\times 18}$
- $\frac{429}{7865} := \frac{4+2+9}{(7+8\times 6)\times 5}$
- $\frac{432}{1056} := \frac{43+2}{10\times (5+6)}$
- $\frac{436}{8175} := \frac{4\times (3+6)}{(8+1)\times 75}$
- $\frac{436}{8175} := \frac{4\times (3+6)}{(8+1)\times 75}$
- $\frac{437}{2691} := \frac{4\times 3+7}{26+91}$
- $\frac{451}{3280} := \frac{4+51}{(3+2)\times 80}$
- $\frac{456}{9120} := \frac{(4+5)\times 6}{9\times 120}$
- $\frac{457}{6398} := \frac{(4+5)\times 7}{(6+3)\times 98}$
- $\frac{458}{9160} := \frac{(4+5)\times 8}{9\times 160}$
- $\frac{459}{1326} := \frac{45+9}{13\times 2\times 6}$
- $\frac{459}{1360} := \frac{(4+5)\times 9}{(1+3)\times 60}$
- $\frac{459}{1683} := \frac{4+5+9}{1\times 6\times (8+3)}$
- $\frac{459}{3162} := \frac{45+9}{31\times 6\times 2}$
- $\frac{459}{6120} := \frac{45+9}{6\times 120}$
- $\frac{460}{2875} := \frac{4\times 6+0}{2\times (8+7)\times 5}$
- $\frac{462}{3150} := \frac{4+62}{3\times 150}$
- $\frac{462}{3850} := \frac{4+62}{(3+8)\times 50}$
- $\frac{462}{7315} := \frac{4+6+2}{(7+31)\times 5}$
- $\frac{462}{7350} := \frac{4+62}{7\times 3\times 50}$
- $\frac{463}{1852} := \frac{4+6\times 3}{1+85+2}$
- $\frac{468}{1350} := \frac{4+6\times 8}{1\times 3\times 50}$
- $\frac{468}{1593} := \frac{4+6\times 8}{1\times 59\times 3}$
- $\frac{468}{2730} := \frac{4+68}{2\times 7\times 30}$
- $\frac{468}{3120} := \frac{46+8}{3\times 120}$
- $\frac{468}{7290} := \frac{4+6\times 8}{(7+2)\times 90}$
- $\frac{471}{6280} := \frac{47+1}{(6+2)\times 80}$

- $\frac{473}{1892} := \frac{4+7 \times 3}{1 \times 8 + 92}$
- $\frac{516}{3827} := \frac{(5+1) \times 6}{3 \times (82+7)}$
- $\frac{531}{8496} := \frac{5+3 \times 1}{8 \times 4 + 96}$
- $\frac{473}{2150} := \frac{(4+7) \times 3}{(2+1) \times 50}$
- $\frac{516}{4730} := \frac{(5+1) \times 6}{(4+7) \times 30}$
- $\frac{534}{7120} := \frac{5+3+4}{(7+1) \times 20}$
- $\frac{473}{5160} := \frac{(4+7) \times 3}{(5+1) \times 60}$
- $\frac{516}{9073} := \frac{(5+1) \times 6}{90 \times 7 + 3}$
- $\frac{536}{1809} := \frac{(5+3) \times 6}{18 \times 09}$
- $\frac{476}{3192} := \frac{4+7+6}{3 \times 19 \times 2}$
- $\frac{517}{4230} := \frac{5+17}{(4+2) \times 30}$
- $\frac{537}{2864} := \frac{5+3+7}{2 \times 8 + 64}$
- $\frac{480}{1365} := \frac{4 \times 8 + 0}{1 + 3 \times 6 \times 5}$
- $\frac{517}{9306} := \frac{5+1+7}{(9+30) \times 6}$
- $\frac{537}{4296} := \frac{5+3+7}{4 \times 2 \times (9+6)}$
- $\frac{480}{6915} := \frac{4 \times 8 + 0}{6 + 91 \times 5}$
- $\frac{519}{8304} := \frac{51+9}{8 \times 30 \times 4}$
- $\frac{539}{4018} := \frac{5+39}{(40+1) \times 8}$
- $\frac{483}{2576} := \frac{(4+8) \times 3}{(25+7) \times 6}$
- $\frac{520}{4836} := \frac{5 \times 2 + 0}{4 + 83 + 6}$
- $\frac{540}{1296} := \frac{5+40}{1 \times 2 \times 9 \times 6}$
- $\frac{483}{2576} := \frac{(4+8) \times 3}{(25+7) \times 6}$
- $\frac{524}{9170} := \frac{5 \times 2 \times 4}{(9+1) \times 70}$
- $\frac{540}{1782} := \frac{5 \times 4 + 0}{(1+7) \times 8 + 2}$
- $\frac{486}{1593} := \frac{48+6}{1 \times 59 \times 3}$
- $\frac{526}{9731} := \frac{5 \times (2+6)}{9 + 731}$
- $\frac{540}{2673} := \frac{5 \times 4 + 0}{26 + 73}$
- $\frac{486}{7290} := \frac{48+6}{(7+2) \times 90}$
- $\frac{527}{3069} := \frac{5 \times 2 + 7}{30 + 69}$
- $\frac{540}{2916} := \frac{5 \times 4 + 0}{2 \times 9 \times 1 \times 6}$
- $\frac{495}{1386} := \frac{(4+9) \times 5}{13 \times (8+6)}$
- $\frac{528}{1496} := \frac{5 \times 2 + 8}{(1+4) \times 9 + 6}$
- $\frac{540}{3726} := \frac{5 \times 4 + 0}{(3 \times 7+2) \times 6}$
- $\frac{501}{7682} := \frac{5+01}{76+8 \times 2}$
- $\frac{529}{1748} := \frac{5+2 \times 9}{17 \times 4 + 8}$
- $\frac{540}{6318} := \frac{5 \times 4 + 0}{6 \times (31+8)}$
- $\frac{504}{1792} := \frac{5+04}{(1 \times 7+9) \times 2}$
- $\frac{529}{1863} := \frac{5+2 \times 9}{18+63}$
- $\frac{541}{9738} := \frac{5+4 \times 1}{9 \times 7 + 3 + 8}$
- $\frac{504}{3192} := \frac{5+04}{3 \times (1+9 \times 2)}$
- $\frac{529}{3864} := \frac{5+2 \times 9}{3 \times (8+6) \times 4}$
- $\frac{542}{8130} := \frac{(5+4) \times 2}{(8+1) \times 30}$
- $\frac{529}{6348} := \frac{(5+2) \times 9}{63 \times (4+8)}$
- $\frac{546}{1302} := \frac{5 \times 4 + 6}{(1+30) \times 2}$
- $\frac{504}{7896} := \frac{5+04}{(7+8) \times 9 + 6}$
- $\frac{529}{7406} := \frac{5+2 \times 9}{7 \times (40+6)}$
- $\frac{546}{1729} := \frac{(5+4) \times 6}{(17+2) \times 9}$
- $\frac{508}{1397} := \frac{5 \times 08}{13+97}$
- $\frac{531}{4897} := \frac{5+3+1}{4+8 \times 9 + 7}$
- $\frac{546}{1820} := \frac{(5+4) \times 6}{(1+8) \times 20}$
- $\frac{546}{1890} := \frac{5 \times 4 + 6}{1+89+0}$

- $\frac{546}{2079} := \frac{5 \times 4 + 6}{20 + 79}$
- $\frac{546}{7189} := \frac{(5+4) \times 6}{(71+8) \times 9}$
- $\frac{546}{7280} := \frac{(5+4) \times 6}{(7+2) \times 80}$
- $\frac{546}{8190} := \frac{(5+4) \times 6}{(8+1) \times 90}$
- $\frac{549}{1830} := \frac{(5+4) \times 9}{(1+8) \times 30}$
- $\frac{561}{7480} := \frac{5+61}{(7+4) \times 80}$
- $\frac{562}{3091} := \frac{(5+6) \times 2}{30+91}$
- $\frac{564}{3807} := \frac{5 \times 6 \times 4}{3+807}$
- $\frac{567}{3429} := \frac{56+7}{3+42 \times 9}$
- $\frac{567}{4032} := \frac{5+6+7}{4 \times 032}$
- $\frac{572}{9438} := \frac{(5+7) \times 2}{9 \times 4 \times (3+8)}$
- $\frac{574}{1968} := \frac{5 \times 7 \times 4}{(1+9) \times (6 \times 8)}$
- $\frac{576}{1280} := \frac{(5+7) \times 6}{1 \times 2 \times 80}$
- $\frac{576}{2048} := \frac{5+7+6}{2 \times 04 \times 8}$
- $\frac{580}{1276} := \frac{5 \times 8 + 0}{12+76}$
- $\frac{580}{1392} := \frac{5 \times 8 + 0}{1+3+92}$
- $\frac{580}{2146} := \frac{5 \times 8 + 0}{2+146}$
- $\frac{580}{3219} := \frac{5 \times 8 + 0}{3+219}$
- $\frac{580}{4176} := \frac{5 \times 8 + 0}{(41+7) \times 6}$
- $\frac{581}{6723} := \frac{5+8+1}{6 \times (7+2) \times 3}$
- $\frac{582}{1067} := \frac{5 \times 8 + 2}{10+67}$
- $\frac{592}{1036} := \frac{5+9+2}{10+3 \times 6}$
- $\frac{592}{1480} := \frac{5+9+2}{(1+4) \times 8+0}$
- $\frac{594}{1386} := \frac{5+9+4}{1 \times 3 \times (8+6)}$
- $\frac{594}{1683} := \frac{5+9+4}{1 \times 6 \times 8+3}$
- $\frac{594}{2178} := \frac{5+9+4}{2+(1+7) \times 8}$
- $\frac{594}{2871} := \frac{5+9+4}{2 \times 8+71}$
- $\frac{594}{3267} := \frac{5+9+4}{3 \times (26+7)}$
- $\frac{594}{7128} := \frac{(5+9) \times 4}{7 \times 12 \times 8}$
- $\frac{594}{8613} := \frac{5+9+4}{(86+1) \times 3}$
- $\frac{596}{2384} := \frac{5+9+6}{2 \times 38+4}$
- $\frac{603}{2479} := \frac{6 \times 03}{2 \times (4 \times 7+9)}$
- $\frac{603}{2814} := \frac{6+03}{2+8 \times (1+4)}$
- $\frac{603}{2948} := \frac{6 \times 03}{2 \times (9 \times 4+8)}$
- $\frac{604}{1359} := \frac{60+4}{(1+3 \times 5) \times 9}$
- $\frac{605}{2178} := \frac{60+5}{(2+1) \times 78}$
- $\frac{612}{3570} := \frac{6+12}{3 \times 5 \times 7+0}$
- $\frac{612}{5049} := \frac{6 \times 1 \times 2}{50+49}$
- $\frac{612}{5984} := \frac{6+1+2}{(5+9+8) \times 4}$
- $\frac{612}{7480} := \frac{6 \times 12}{(7+4) \times 80}$
- $\frac{612}{7548} := \frac{6 \times 1 \times 2}{7 \times 5 \times 4+8}$
- $\frac{614}{7982} := \frac{6+1 \times 4}{(7+9) \times 8+2}$
- $\frac{618}{4532} := \frac{6+1+8}{4+53 \times 2}$
- $\frac{620}{3875} := \frac{6+2+0}{3 \times (8+7)+5}$
- $\frac{621}{3450} := \frac{62+1}{(3+4) \times 50}$
- $\frac{621}{3795} := \frac{6+2+1}{3+7+9 \times 5}$
- $\frac{624}{1053} := \frac{(6+2) \times 4}{1+053}$
- $\frac{627}{1485} := \frac{(6 \times 2)+7}{1+4+8 \times 5}$
- $\frac{627}{1539} := \frac{6+27}{(1+5+3) \times 9}$
- $\frac{627}{1843} := \frac{6+27}{1+8 \times 4 \times 3}$
- $\frac{627}{3498} := \frac{6 \times 2+7}{34+9 \times 8}$

- $\frac{627}{3894} := \frac{6 \times 2 + 7}{3 \times 8 + 94}$
- $\frac{627}{5940} := \frac{6 \times 2 + 7}{5 \times 9 \times 4 + 0}$
- $\frac{627}{9834} := \frac{6 \times 2 + 7}{98 \times 3 + 4}$
- $\frac{629}{1480} := \frac{6 + 2 + 9}{(1 + 4) \times 8 + 0}$
- $\frac{629}{7548} := \frac{6 + 29}{7 \times 5 \times (4 + 8)}$
- $\frac{630}{1925} := \frac{6 \times 3 + 0}{1 \times (9 + 2) \times 5}$
- $\frac{630}{8295} := \frac{6 \times 3 + 0}{8 \times 29 + 5}$
- $\frac{632}{7584} := \frac{6 + 3 \times 2}{(7 + 5) \times (8 + 4)}$
- $\frac{635}{9271} := \frac{(6 + 3) \times 5}{9 \times (2 + 71)}$
- $\frac{637}{8190} := \frac{(6 + 3) \times 7}{(8 + 1) \times 90}$
- $\frac{638}{5742} := \frac{6 + 3 + 8}{5 + 74 \times 2}$
- $\frac{638}{7105} := \frac{6 \times (3 + 8)}{7 \times 105}$
- $\frac{639}{1420} := \frac{6 + 39}{(1 + 4) \times 20}$
- $\frac{639}{2485} := \frac{6 + 3 + 9}{(2 + 4 + 8) \times 5}$
- $\frac{648}{1350} := \frac{6 \times (4 + 8)}{1 \times 3 \times 50}$
- $\frac{648}{1593} := \frac{6 \times (4 + 8)}{1 \times 59 \times 3}$
- $\frac{648}{7290} := \frac{6 \times (4 + 8)}{(7 + 2) \times 90}$
- $\frac{651}{2079} := \frac{6 \times 5 + 1}{20 + 79}$
- $\frac{651}{2387} := \frac{6 \times 5 \times 1}{23 + 87}$
- $\frac{651}{4872} := \frac{6 \times 5 + 1}{4 \times (8 \times 7 + 2)}$
- $\frac{651}{9240} := \frac{6 \times 5 + 1}{(9 + 2) \times 40}$
- $\frac{652}{1793} := \frac{6 + 5 \times 2}{17 + 9 \times 3}$
- $\frac{679}{1358} := \frac{6 + 7 + 9}{1 + 3 + 5 \times 8}$
- $\frac{682}{1953} := \frac{6 + 8 \times 2}{1 + 9 + 53}$
- $\frac{684}{1539} := \frac{6 \times (8 + 4)}{153 + 9}$
- $\frac{693}{8547} := \frac{(6 + 9) \times 3}{8 + 547}$
- $\frac{694}{1735} := \frac{6 + 9 \times 4}{1 \times 7 \times 3 \times 5}$
- $\frac{697}{3485} := \frac{6 \times (9 + 7)}{3 \times 4 \times 8 \times 5}$
- $\frac{702}{1638} := \frac{70 + 2}{(1 + 6) \times 3 \times 8}$
- $\frac{702}{3861} := \frac{7 \times 02}{(3 + 8) \times (6 + 1)}$
- $\frac{702}{8346} := \frac{7 + 02}{83 + 4 \times 6}$
- $\frac{703}{5624} := \frac{7 + 03}{5 \times (6 \times 2 + 4)}$
- $\frac{704}{1536} := \frac{7 + 04}{1 + 5 + 3 \times 6}$
- $\frac{704}{6912} := \frac{7 + 04}{6 \times 9 \times 1 \times 2}$
- $\frac{714}{3502} := \frac{7 + 14}{3 + 50 \times 2}$
- $\frac{714}{3825} := \frac{7 \times 1 \times 4}{3 \times (8 + 2) \times 5}$
- $\frac{714}{9520} := \frac{7 + 14}{(9 + 5) \times 20}$
- $\frac{715}{8320} := \frac{7 + 15}{8 \times 32 + 0}$
- $\frac{725}{9860} := \frac{(7 + 2) \times 5}{9 \times (8 + 60)}$
- $\frac{726}{1584} := \frac{7 + 26}{(1 + 5) \times (8 + 4)}$
- $\frac{726}{4598} := \frac{72 + 6}{4 + 5 \times 98}$
- $\frac{726}{9801} := \frac{(7 + 2) \times 6}{9 \times (80 + 1)}$
- $\frac{728}{3549} := \frac{(7 + 2) \times 8}{(35 + 4) \times 9}$
- $\frac{728}{3640} := \frac{(7 + 2) \times 8}{(3 + 6) \times 40}$
- $\frac{728}{5369} := \frac{(7 + 2) \times 8}{(53 + 6) \times 9}$
- $\frac{728}{5460} := \frac{(7 + 2) \times 8}{(5 + 4) \times 60}$
- $\frac{729}{1350} := \frac{72 + 9}{1 \times 3 \times 50}$
- $\frac{729}{1368} := \frac{72 + 9}{(1 + 3 \times 6) \times 8}$
- $\frac{729}{1458} := \frac{7 + 29}{1 \times (4 + 5) \times 8}$
- $\frac{729}{1485} := \frac{72 + 9}{(1 + 4 \times 8) \times 5}$
- $\frac{729}{4608} := \frac{72 + 9}{(4 + 60) \times 8}$

$$\begin{aligned}
 & \blacktriangleright \frac{732}{1586} := \frac{7 \times 3 \times 2}{1 \times 5 + 86} \\
 & \blacktriangleright \frac{735}{8624} := \frac{7+3+5}{86 \times 2+4} \\
 & \blacktriangleright \frac{738}{1025} := \frac{7+3+8}{1 \times (025)} \\
 & \blacktriangleright \frac{738}{4592} := \frac{7+3+8}{4 \times (5+9) \times 2} \\
 & \blacktriangleright \frac{742}{6095} := \frac{7 \times (4+2)}{(60+9) \times 5} \\
 & \blacktriangleright \frac{748}{1326} := \frac{(7+4) \times 8}{13 \times 2 \times 6} \\
 & \blacktriangleright \frac{748}{1530} := \frac{(7+4) \times 8}{(1+5) \times 30} \\
 & \blacktriangleright \frac{748}{1632} := \frac{(7+4) \times 8}{1 \times 6 \times 32} \\
 & \blacktriangleright \frac{748}{3162} := \frac{(7+4) \times 8}{31 \times 6 \times 2} \\
 & \blacktriangleright \frac{748}{5236} := \frac{7 \times 4 + 8}{(5+2) \times 36} \\
 & \blacktriangleright \frac{748}{6120} := \frac{(7+4) \times 8}{6 \times 120} \\
 & \blacktriangleright \frac{753}{6024} := \frac{7+53}{60 \times 2 \times 4} \\
 & \blacktriangleright \frac{754}{1392} := \frac{7 \times 5 + 4}{(1+3) \times 9 \times 2} \\
 & \blacktriangleright \frac{756}{1932} := \frac{7+5+6}{1+9 \times (3+2)} \\
 & \blacktriangleright \frac{756}{3024} := \frac{7+5+6}{3 \times 024} \\
 & \blacktriangleright \frac{756}{4128} := \frac{7+56}{(41+2) \times 8}
 \end{aligned}
 \quad
 \begin{aligned}
 & \blacktriangleright \frac{759}{1863} := \frac{7+59}{18 \times (6+3)} \\
 & \blacktriangleright \frac{781}{4260} := \frac{7+81}{4 \times 2 \times 60} \\
 & \blacktriangleright \frac{782}{1530} := \frac{7+8 \times 2}{15+30} \\
 & \blacktriangleright \frac{783}{1624} := \frac{78+3}{(1+6) \times 24} \\
 & \blacktriangleright \frac{784}{2156} := \frac{7 \times (8+4)}{21 \times (5+6)} \\
 & \blacktriangleright \frac{785}{4239} := \frac{(7+8) \times 5}{(42+3) \times 9} \\
 & \blacktriangleright \frac{785}{4239} := \frac{(7+8) \times 5}{(42+3) \times 9} \\
 & \blacktriangleright \frac{791}{2486} := \frac{7 \times 9 \times 1}{24 \times 8+6} \\
 & \blacktriangleright \frac{791}{4520} := \frac{7 \times (9+1)}{4 \times 5 \times 20} \\
 & \blacktriangleright \frac{792}{1364} := \frac{7+9+2}{1+3 \times (6+4)} \\
 & \blacktriangleright \frac{792}{1386} := \frac{(7+9) \times 2}{(1+3) \times (8+6)} \\
 & \blacktriangleright \frac{792}{1408} := \frac{7+9+2}{1 \times 4 \times 08} \\
 & \blacktriangleright \frac{792}{1485} := \frac{(7+9) \times 2}{(1 \times 4+8) \times 5} \\
 & \blacktriangleright \frac{792}{3564} := \frac{7 \times 9 \times 2}{3+564} \\
 & \blacktriangleright \frac{792}{5148} := \frac{7+9+2}{5+14 \times 8} \\
 & \blacktriangleright \frac{792}{5184} := \frac{7 \times (9+2)}{(5+1) \times 84} \\
 & \blacktriangleright \frac{792}{8514} := \frac{(7+9) \times 2}{(85+1) \times 4}
 \end{aligned}
 \quad
 \begin{aligned}
 & \blacktriangleright \frac{795}{3816} := \frac{(7+9) \times 5}{3 \times 8 \times 16} \\
 & \blacktriangleright \frac{798}{4256} := \frac{7+9+8}{4 \times (2+5 \times 6)} \\
 & \blacktriangleright \frac{798}{5320} := \frac{7+9+8}{5 \times 32+0} \\
 & \blacktriangleright \frac{801}{6497} := \frac{8+01}{6+(4+9) \times 7} \\
 & \blacktriangleright \frac{801}{6942} := \frac{8+01}{6+9 \times 4 \times 2} \\
 & \blacktriangleright \frac{801}{9345} := \frac{8+01}{(9+3 \times 4) \times 5} \\
 & \blacktriangleright \frac{803}{1752} := \frac{8+03}{(1 \times 7+5) \times 2} \\
 & \blacktriangleright \frac{803}{9271} := \frac{8+03}{9 \times 2 \times 7+1} \\
 & \blacktriangleright \frac{804}{5293} := \frac{8+04}{52+9 \times 3} \\
 & \blacktriangleright \frac{805}{1932} := \frac{8 \times 05}{1+93+2} \\
 & \blacktriangleright \frac{806}{7254} := \frac{8+06}{7 \times 2 \times (5+4)} \\
 & \blacktriangleright \frac{810}{2745} := \frac{8+10}{2 \times 7 \times 4+5} \\
 & \blacktriangleright \frac{810}{3465} := \frac{8+10}{3 \times 4 \times 6+5} \\
 & \blacktriangleright \frac{810}{6345} := \frac{8+10}{6+3 \times 45} \\
 & \blacktriangleright \frac{813}{5420} := \frac{(8+1) \times 3}{(5+4) \times 20} \\
 & \blacktriangleright \frac{816}{3502} := \frac{8+16}{3+50 \times 2} \\
 & \blacktriangleright \frac{816}{3927} := \frac{8 \times 1 \times 6}{3 \times (9+2) \times 7} \\
 & \blacktriangleright \frac{816}{7259} := \frac{8 \times 1 \times 6}{7 \times (2+59)}
 \end{aligned}$$

- $\frac{816}{9520} := \frac{8+16}{(9+5) \times 20}$
- $\frac{819}{2730} := \frac{(8+1) \times 9}{(2+7) \times 30}$
- $\frac{819}{3640} := \frac{(8+1) \times 9}{(3+6) \times 40}$
- $\frac{819}{4732} := \frac{8+19}{4 \times (7+32)}$
- $\frac{819}{6370} := \frac{(8+1) \times 9}{(6+3) \times 70}$
- $\frac{823}{5761} := \frac{(8+2) \times 3}{5 \times 7 \times 6 \times 1}$
- $\frac{832}{4576} := \frac{(8+3) \times 2}{45+76}$
- $\frac{836}{1520} := \frac{(8+3) \times 6}{(1+5) \times 20}$
- $\frac{837}{2046} := \frac{8+3+7}{20+4 \times 6}$
- $\frac{837}{2916} := \frac{8 \times 3+7}{2 \times 9 \times 1 \times 6}$
- $\frac{837}{4092} := \frac{83+7}{40 \times (9+2)}$
- $\frac{837}{4650} := \frac{83+7}{(4+6) \times 50}$
- $\frac{842}{6315} := \frac{8+4 \times 2}{6 \times (3+1) \times 5}$
- $\frac{845}{9126} := \frac{(8+4) \times 5}{9 \times 12 \times 6}$
- $\frac{846}{2350} := \frac{84+6}{(2+3) \times 50}$
- $\frac{846}{3572} := \frac{8+4+6}{(3+5 \times 7) \times 2}$
- $\frac{847}{3025} := \frac{(8+4) \times 7}{30 \times 2 \times 5}$
- $\frac{847}{6930} := \frac{8+47}{(6+9) \times 30}$
- $\frac{854}{2196} := \frac{8+5 \times 4}{(2+1+9) \times 6}$
- $\frac{861}{3075} := \frac{8+6 \times 1}{(3+07) \times 5}$
- $\frac{861}{4592} := \frac{86+1}{4+5 \times 92}$
- $\frac{864}{1392} := \frac{8+6+4}{1 \times 3 \times 9+2}$
- $\frac{864}{1920} := \frac{86+4}{(1+9) \times 20}$
- $\frac{867}{5491} := \frac{8+67}{5 \times (4+91)}$
- $\frac{870}{1392} := \frac{8+7+0}{(1 \times 3+9) \times 2}$
- $\frac{870}{3596} := \frac{8+7+0}{3+5+9 \times 6}$
- $\frac{870}{3625} := \frac{8+70}{(3+62) \times 5}$
- $\frac{873}{1649} := \frac{8+7+3}{1+6 \times 4+9}$
- $\frac{873}{1940} := \frac{8+7+3}{(1+9) \times 4+0}$
- $\frac{879}{3516} := \frac{8+7+9}{(3 \times 5+1) \times 6}$
- $\frac{891}{2376} := \frac{8+9+1}{2 \times 3 \times 7+6}$
- $\frac{891}{2475} := \frac{8+9+1}{2+4 \times (7+5)}$
- $\frac{891}{3645} := \frac{8+91}{(3+6) \times 45}$
- $\frac{891}{4653} := \frac{8+9+1}{4+6 \times 5 \times 3}$
- $\frac{891}{4752} := \frac{8+9+1}{4 \times (7+5) \times 2}$
- $\frac{891}{6534} := \frac{8+9+1}{(6+5) \times (3 \times 4)}$
- $\frac{891}{7425} := \frac{8+9+1}{(7 \times 4+2) \times 5}$
- $\frac{902}{3854} := \frac{9+02}{3+8 \times 5+4}$
- $\frac{902}{5863} := \frac{9 \times 02}{(5+8) \times (6+3)}$
- $\frac{906}{5134} := \frac{9+06}{5 \times (13+4)}$
- $\frac{910}{4732} := \frac{9+1+0}{4 \times (7+3 \times 2)}$
- $\frac{912}{3876} := \frac{9+1+2}{3 \times (8+7)+6}$
- $\frac{915}{2684} := \frac{9+1+5}{2 \times 6+8 \times 4}$
- $\frac{917}{5240} := \frac{(9+1) \times 7}{5 \times 2 \times 40}$
- $\frac{918}{2430} := \frac{9+1 \times 8}{2+43+0}$
- $\frac{918}{2703} := \frac{9 \times 1 \times 8}{2+70 \times 3}$
- $\frac{918}{3264} := \frac{9+18}{3 \times (2+6) \times 4}$
- $\frac{918}{3456} := \frac{9+1 \times 8}{34+5 \times 6}$
- $\frac{918}{3502} := \frac{9+18}{3+50 \times 2}$
- $\frac{918}{3570} := \frac{9+18}{3 \times 5 \times 7+0}$
- $\frac{918}{4536} := \frac{9+1 \times 8}{4 \times (5 \times 3+6)}$

$$\blacktriangleright \frac{918}{5346} := \frac{9+1 \times 8}{53+46}$$

$$\blacktriangleright \frac{918}{6375} := \frac{9+1+8}{(6 \times 3+7) \times 5}$$

$$\blacktriangleright \frac{924}{1806} := \frac{(9+2) \times 4}{1 \times 80+6}$$

$$\blacktriangleright \frac{924}{3150} := \frac{(9+2) \times 4}{3 \times 1 \times 50}$$

$$\blacktriangleright \frac{924}{3570} := \frac{9 \times 2+4}{3 \times 5+70}$$

$$\blacktriangleright \frac{924}{3780} := \frac{9 \times 2+4}{3+7+80}$$

$$\blacktriangleright \frac{926}{3704} := \frac{9+2 \times 6}{3 \times 7 \times 04}$$

$$\blacktriangleright \frac{927}{3605} := \frac{9 \times (2+7)}{(3+60) \times 5}$$

$$\blacktriangleright \frac{927}{4635} := \frac{9+27}{4 \times (6+3) \times 5}$$

$$\blacktriangleright \frac{928}{4176} := \frac{9 \times 2+8}{41+76}$$

$$\blacktriangleright \frac{931}{4256} := \frac{9 \times 3+1}{4 \times (2+5 \times 6)}$$

$$\blacktriangleright \frac{931}{8645} := \frac{9 \times 3+1}{(8 \times 6+4) \times 5}$$

$$\blacktriangleright \frac{936}{1287} := \frac{(9+3) \times 6}{12+87}$$

$$\blacktriangleright \frac{936}{1482} := \frac{(9+3) \times 6}{14 \times 8+2}$$

$$\blacktriangleright \frac{936}{5824} := \frac{9+3 \times 6}{(5 \times 8+2) \times 4}$$

$$\blacktriangleright \frac{942}{7536} := \frac{9 \times (4+2)}{(7+5) \times 36}$$

$$\blacktriangleright \frac{946}{1032} := \frac{9+46}{10 \times 3 \times 2}$$

$$\blacktriangleright \frac{946}{2580} := \frac{9+4 \times 6}{2 \times 5+80}$$

$$\blacktriangleright \frac{947}{8523} := \frac{9+4+7}{(8+52) \times 3}$$

$$\blacktriangleright \frac{951}{3487} := \frac{9 \times 5 \times 1}{3 \times (48+7)}$$

$$\blacktriangleright \frac{951}{6340} := \frac{9 \times (5+1)}{(6+3) \times 40}$$

$$\blacktriangleright \frac{952}{1734} := \frac{(9+5) \times 2}{17+34}$$

$$\blacktriangleright \frac{952}{1836} := \frac{(9+5) \times 2}{18+36}$$

$$\blacktriangleright \frac{952}{3468} := \frac{(9+5) \times 2}{34+68}$$

$$\blacktriangleright \frac{952}{3876} := \frac{(9+5) \times 2}{38+76}$$

$$\blacktriangleright \frac{952}{4386} := \frac{(9+5) \times 2}{43+86}$$

$$\blacktriangleright \frac{952}{8160} := \frac{9 \times (5+2)}{(8+1) \times 60}$$

$$\blacktriangleright \frac{953}{7624} := \frac{(9+5) \times 3}{7 \times 6 \times 2 \times 4}$$

$$\blacktriangleright \frac{954}{3816} := \frac{9+5+4}{3 \times (8+16)}$$

$$\blacktriangleright \frac{954}{6731} := \frac{9+5+4}{6 \times 7 \times 3+1}$$

$$\blacktriangleright \frac{956}{3824} := \frac{9+5+6}{38 \times 2+4}$$

$$\blacktriangleright \frac{957}{2610} := \frac{9+5 \times 7}{2 \times 6 \times 10}$$

$$\blacktriangleright \frac{957}{6380} := \frac{9 \times (5+7)}{(6+3) \times 80}$$

$$\blacktriangleright \frac{960}{1472} := \frac{9+6+0}{1+(4+7) \times 2}$$

$$\blacktriangleright \frac{960}{4352} := \frac{9+6+0}{4 \times (3 \times 5+2)}$$

$$\blacktriangleright \frac{963}{4708} := \frac{9+6+3}{(4+7) \times 08}$$

$$\blacktriangleright \frac{967}{4835} := \frac{9+6 \times 7}{(48+3) \times 5}$$

$$\blacktriangleright \frac{97}{43650} := \frac{9+7}{4 \times 36 \times 50}$$

$$\blacktriangleright \frac{972}{4536} := \frac{9+7+2}{4 \times (5 \times 3+6)}$$

$$\blacktriangleright \frac{981}{6540} := \frac{9+8+1}{6 \times 5 \times 4+0}$$

$$\blacktriangleright \frac{984}{1560} := \frac{9+8 \times 4}{1 \times 5+60}$$

$$\blacktriangleright \frac{984}{2376} := \frac{9+8 \times 4}{23+76}$$

$$\blacktriangleright \frac{986}{1305} := \frac{(9+8) \times 6}{130+5}$$

$$\blacktriangleright \frac{986}{2175} := \frac{(9+8) \times 6}{(2+1) \times 75}$$

$$\blacktriangleright \frac{986}{3451} := \frac{(9+8) \times 6}{(3+4) \times 51}$$

$$\blacktriangleright \frac{986}{7105} := \frac{(9+8) \times 6}{7 \times 105}$$

$$\blacktriangleright \frac{987}{2350} := \frac{98+7}{(2+3) \times 50}$$

8.4.2 Two Digits Numerator

- $\frac{14}{28560} := \frac{1+4}{2 \times 85 \times 60}$
- $\frac{14}{95760} := \frac{1+4}{9 \times 5 \times 760}$
- $\frac{17}{34680} := \frac{1+7}{34 \times 6 \times 80}$
- $\frac{17}{43860} := \frac{1+7}{43 \times 8 \times 60}$
- $\frac{17}{46920} := \frac{1+7}{4 \times 6 \times 920}$
- $\frac{18}{63504} := \frac{1+8}{63 \times 504}$
- $\frac{18}{79632} := \frac{1+8}{7 \times 9 \times 632}$
- $\frac{13}{56784} := \frac{1+3}{56 \times 78 \times 4}$
- $\frac{21}{35679} := \frac{2 \times 1}{3+5 \times 679}$
- $\frac{21}{36750} := \frac{2 \times 1}{(3+67) \times 50}$
- $\frac{21}{63504} := \frac{2+1}{6 \times 3 \times 504}$
- $\frac{21}{63840} := \frac{2+1}{6 \times 38 \times 40}$
- $\frac{24}{18796} := \frac{2+4}{1+87 \times 9 \times 6}$
- $\frac{28}{45360} := \frac{2+8}{45 \times 360}$
- $\frac{28}{95760} := \frac{2+8}{9 \times 5 \times 760}$
- $\frac{31}{94705} := \frac{3 \times 1}{(9+4) \times 705}$
- $\frac{32}{17408} := \frac{3 \times 2}{(1+7) \times 408}$
- $\frac{34}{15062} := \frac{3+4}{1+50 \times 62}$
- $\frac{34}{19856} := \frac{3+4}{(1+9 \times 8) \times 56}$
- $\frac{37}{15984} := \frac{3+7}{15 \times 9 \times (8 \times 4)}$
- $\frac{39}{12480} := \frac{3+9}{12 \times 4 \times 80}$
- $\frac{39}{17680} := \frac{3+9}{(1+7) \times 680}$
- $\frac{39}{21840} := \frac{3+9}{21 \times 8 \times 40}$
- $\frac{39}{56784} := \frac{3+9}{56 \times (78 \times 4)}$
- $\frac{41}{58097} := \frac{4 \times 1}{5+809 \times 7}$
- $\frac{43}{16985} := \frac{4+3}{(1+69 \times 8) \times 5}$
- $\frac{43}{18576} := \frac{4 \times 3}{(1+8) \times 576}$
- $\frac{48}{92736} := \frac{4+8}{92 \times 7 \times 36}$
- $\frac{51}{34986} := \frac{5+1}{(3+4) \times 98 \times 6}$
- $\frac{51}{46920} := \frac{5+1}{4 \times 69 \times 20}$
- $\frac{53}{29680} := \frac{5+3}{(2+9 \times 6) \times 80}$
- $\frac{54}{12096} := \frac{5+4}{(1+20) \times 96}$
- $\frac{54}{37296} := \frac{5+4}{3 \times 7 \times 296}$
- $\frac{54}{37902} := \frac{5+4}{3+7 \times 902}$
- $\frac{57}{13680} := \frac{5+7}{1 \times 36 \times 80}$
- $\frac{57}{26980} := \frac{5+7}{(2+69) \times 80}$
- $\frac{62}{13485} := \frac{6+2}{1 \times 348 \times 5}$
- $\frac{62}{13950} := \frac{6+2}{(1+3) \times 9 \times 50}$
- $\frac{62}{19375} := \frac{6 \times 2}{(1+9) \times 375}$
- $\frac{63}{48720} := \frac{6+3}{4 \times (87 \times 20)}$
- $\frac{71}{23856} := \frac{7+1}{2 \times 3 \times 8 \times 56}$
- $\frac{71}{25986} := \frac{7+1}{(2+59) \times (8 \times 6)}$
- $\frac{71}{38695} := \frac{7+1}{(3+869) \times 5}$
- $\frac{71}{40896} := \frac{7+1}{(40+8) \times 96}$
- $\frac{72}{16384} := \frac{7+2}{(1+63) \times 8 \times 4}$
- $\frac{72}{34816} := \frac{7+2}{34 \times 8 \times 16}$
- $\frac{78}{14560} := \frac{7+8}{(1+4) \times 560}$
- $\frac{81}{45639} := \frac{8+1}{4+563 \times 9}$
- $\frac{81}{59472} := \frac{8+1}{(5+9) \times 472}$
- $\frac{81}{95760} := \frac{8+1}{(9+5) \times 760}$
- $\frac{82}{14350} := \frac{8+2}{(1+4) \times 350}$
- $\frac{82}{14760} := \frac{8 \times 2}{(1+47) \times 60}$
- $\frac{83}{26975} := \frac{8 \times 3}{(2+6) \times 975}$
- $\frac{84}{13650} := \frac{8+4}{1 \times 3 \times 650}$
- $\frac{84}{92736} := \frac{8+4}{9 \times 2 \times 736}$
- $\frac{86}{19350} := \frac{8+6}{1 \times 9 \times 350}$
- $\frac{91}{38675} := \frac{9 \times 1}{(3+8 \times 6) \times 75}$
- $\frac{93}{16275} := \frac{9 \times 3}{(1+62) \times 75}$

8.5 Eight Digits

8.5.1 Four Digits Numerator

- $\frac{1023}{6758} := \frac{10+23}{6 \times 7 \times 5 + 8}$
- $\frac{1024}{3968} := \frac{(10+2) \times 4}{3 \times (9 \times 6 + 8)}$
- $\frac{1026}{3458} := \frac{1 + (026)}{(3+4) \times (5+8)}$
- $\frac{1026}{8379} := \frac{1 \times 02 \times 6}{8 + (3+7) \times 9}$
- $\frac{1028}{4369} := \frac{10+2+8}{4 + (3+6) \times 9}$
- $\frac{1028}{7453} := \frac{1 \times 0 \times 2 + 8}{(7+4) \times 5 + 3}$
- $\frac{1029}{3675} := \frac{10+2+9}{3+6 \times (7+5)}$
- $\frac{1032}{9546} := \frac{10 \times 3 \times 2}{9 + 546}$
- $\frac{1034}{6298} := \frac{10+3 \times 4}{62+9 \times 8}$
- $\frac{1035}{4278} := \frac{1 \times 03 \times 5}{4 + (2+7 \times 8)}$
- $\frac{1035}{4692} := \frac{1 \times 03 \times 5}{4 \times (6+9+2)}$
- $\frac{1035}{6279} := \frac{1 \times 03 \times 5}{6 \times 2 + 79}$
- $\frac{1036}{2849} := \frac{10+3 \times 6}{28+49}$
- $\frac{1036}{4928} := \frac{1 + 036}{(4+9 \times 2) \times 8}$
- $\frac{1038}{6574} := \frac{1 + 03 + 8}{6 \times (5+7) + 4}$
- $\frac{1045}{6897} := \frac{(1+04) \times 5}{68+97}$
- $\frac{1052}{8679} := \frac{10+5 \times 2}{86+79}$
- $\frac{1056}{3872} := \frac{1 \times 05 \times 6}{38+72}$
- $\frac{1057}{2869} := \frac{(1+05) \times 7}{2 \times (8 \times 6 + 9)}$
- $\frac{1062}{3894} := \frac{106+2}{(3+8) \times 9 \times 4}$
- $\frac{1062}{4897} := \frac{10+6+2}{4+8 \times 9+7}$
- $\frac{1064}{2793} := \frac{1 \times 064}{2 \times 7 \times (9+3)}$
- $\frac{1064}{9728} := \frac{(1+06) \times 4}{(9+7) \times 2 \times 8}$
- $\frac{1072}{6834} := \frac{(1+07) \times 2}{6+8 \times 3 \times 4}$
- $\frac{1072}{8643} := \frac{(1+07) \times 2}{86+43}$
- $\frac{1075}{4386} := \frac{1 \times 075}{(43+8) \times 6}$
- $\frac{1078}{2695} := \frac{1 + 07 + 8}{2 \times (6+9+5)}$
- $\frac{1083}{7942} := \frac{1 \times 0 \times 8 + 3}{7+9+4+2}$
- $\frac{1085}{3472} := \frac{1 \times 0 \times 8 + 5}{3+4+7+2}$
- $\frac{1085}{6293} := \frac{(10+8) \times 5}{6 \times 29 \times 3}$
- $\frac{1086}{5249} := \frac{(1+08) \times 6}{(5+24) \times 9}$
- $\frac{1089}{5324} := \frac{1 \times 0 \times 8 + 9}{(5+3 \times 2) \times 4}$
- $\frac{1098}{5734} := \frac{1 + 0 \times 9 + 8}{5 \times 7 + 3 \times 4}$
- $\frac{1206}{7839} := \frac{(1+2+0) \times 6}{78+39}$
- $\frac{1208}{4379} := \frac{1 \times 2 \times 08}{(4+3) \times 7 + 9}$
- $\frac{1208}{6795} := \frac{1 \times 2 \times 08}{6+79+5}$
- $\frac{1230}{4879} := \frac{(1+2) \times 30}{4 \times 87+9}$
- $\frac{1235}{7904} := \frac{1 \times 2 + 3 + 5}{(7+9+0) \times 4}$
- $\frac{1236}{5974} := \frac{1 \times 2 \times (3+6)}{59+7 \times 4}$
- $\frac{1240}{3875} := \frac{12+4+0}{3 \times (8+7)+5}$
- $\frac{1245}{6308} := \frac{(1+2 \times 4) \times 5}{6 \times (30+8)}$
- $\frac{1246}{5073} := \frac{(1+2+4) \times 6}{(50+7) \times 3}$
- $\frac{1248}{9360} := \frac{1 \times 2 \times 48}{(9+3) \times 60}$
- $\frac{1254}{3078} := \frac{(1+2 \times 5) \times 4}{30+78}$
- $\frac{1254}{7638} := \frac{1 \times 2 + 5 \times 4}{7 \times 6 \times 3 + 8}$
- $\frac{1254}{8976} := \frac{1 + 2 + 54}{8 \times (9+7 \times 6)}$
- $\frac{1258}{4736} := \frac{12 \times 5 + 8}{4+7 \times 36}$
- $\frac{1260}{4375} := \frac{12 + 60}{(43+7) \times 5}$

- $\frac{1264}{3950} := \frac{(1+2) \times 64}{(3+9) \times 50}$
- $\frac{1265}{7084} := \frac{1 \times (2+6) \times 5}{7 \times 08 \times 4}$
- $\frac{1265}{8349} := \frac{1 \times 2 \times 6 \times 5}{(8+3) \times 4 \times 9}$
- $\frac{1265}{8470} := \frac{1+2 \times (6+5)}{84+70}$
- $\frac{1267}{5430} := \frac{(1+2+6) \times 7}{(5+4) \times 30}$
- $\frac{1273}{9045} := \frac{(12+7) \times 3}{9 \times 045}$
- $\frac{1278}{3905} := \frac{12+78}{3 \times 90+5}$
- $\frac{1280}{4736} := \frac{1 \times 2+8+0}{4 \times 7+3+6}$
- $\frac{1287}{4095} := \frac{(1+2+8) \times 7}{(40+9) \times 5}$
- $\frac{1287}{4563} := \frac{(1+2+8) \times 7}{45 \times 6+3}$
- $\frac{1287}{9360} := \frac{12+87}{(9+3) \times 60}$
- $\frac{1290}{4386} := \frac{1+29+0}{4 \times 3 \times 8+6}$
- $\frac{1305}{7482} := \frac{1 \times 3 \times 05}{7 \times (4+8)+2}$
- $\frac{1308}{9265} := \frac{1+3+08}{(9+2+6) \times 5}$
- $\frac{1309}{2856} := \frac{13+09}{2+(8 \times 5+6)}$
- $\frac{1309}{4862} := \frac{1+3 \times 09}{(4+8 \times 6) \times 2}$
- $\frac{1320}{4895} := \frac{1+3+20}{4+(8+9) \times 5}$
- $\frac{1320}{5896} := \frac{13+2+0}{5+8+9 \times 6}$
- $\frac{1326}{7480} := \frac{13 \times 2 \times 6}{(7+4) \times 80}$
- $\frac{1360}{2754} := \frac{(1+3) \times 60}{(2+7) \times 54}$
- $\frac{1364}{9207} := \frac{1 \times (3+6) \times 4}{9 \times (20+7)}$
- $\frac{1365}{9720} := \frac{1+3 \times 6 \times 5}{9 \times 72+0}$
- $\frac{1368}{7290} := \frac{(1+3 \times 6) \times 8}{(7+2) \times 90}$
- $\frac{1372}{5096} := \frac{1+3 \times (7+2)}{50+9 \times 6}$
- $\frac{1376}{2048} := \frac{1 \times 37+6}{2 \times 04 \times 8}$
- $\frac{1376}{5280} := \frac{1 \times 37+6}{5+2 \times 80}$
- $\frac{1376}{5920} := \frac{1 \times 37+6}{5+9 \times 20}$
- $\frac{1378}{2650} := \frac{(1+3) \times 78}{2 \times 6 \times 50}$
- $\frac{1380}{2645} := \frac{1 \times 3 \times 8+0}{26+4 \times 5}$
- $\frac{1380}{7245} := \frac{1 \times 3 \times 8+0}{7 \times 2 \times (4+5)}$
- $\frac{1386}{2457} := \frac{1 \times 38+6}{2 \times (4+5 \times 7)}$
- $\frac{1386}{2475} := \frac{1 \times 3 \times (8+6)}{(2 \times 4+7) \times 5}$
- $\frac{1386}{2574} := \frac{1 \times 3 \times (8+6)}{2 \times (5 \times 7+4)}$
- $\frac{1386}{2794} := \frac{(13+8) \times 6}{2+7 \times 9 \times 4}$
- $\frac{1386}{4725} := \frac{1 \times 38+6}{(4 \times 7+2) \times 5}$
- $\frac{1386}{4950} := \frac{13 \times (8+6)}{(4+9) \times 50}$
- $\frac{1386}{5940} := \frac{1 \times 3 \times (8+6)}{5 \times 9 \times 4+0}$
- $\frac{1386}{7920} := \frac{(1+3) \times (8+6)}{(7+9) \times 20}$
- $\frac{1386}{9072} := \frac{13+86}{9 \times 072}$
- $\frac{1386}{9240} := \frac{1 \times (3+8) \times 6}{(9+2) \times 40}$
- $\frac{1386}{9702} := \frac{1+3+8+6}{9 \times 7 \times 02}$
- $\frac{1392}{4785} := \frac{(1+39) \times 2}{(47+8) \times 5}$
- $\frac{1396}{8725} := \frac{(1+3) \times (9+6)}{(8+7) \times 25}$
- $\frac{1397}{2540} := \frac{(13+9) \times 7}{(2+5) \times 40}$
- $\frac{1398}{6524} := \frac{1+3 \times 9+8}{6 \times (5+2) \times 4}$
- $\frac{1407}{5293} := \frac{14+07}{52+9 \times 3}$
- $\frac{1407}{6298} := \frac{14+07}{6+(2+9) \times 8}$
- $\frac{1408}{3256} := \frac{14 \times 08}{3+256}$
- $\frac{1420}{5396} := \frac{(1+4) \times 2+0}{5+3 \times 9+6}$
- $\frac{1425}{3078} := \frac{(1+4) \times 2 \times 5}{30+78}$
- $\frac{1425}{3876} := \frac{1 \times 4 \times 25}{38 \times 7+6}$

- $\frac{1428}{5967} := \frac{14 \times (2+8)}{5 \times 9 \times (6+7)}$
- $\frac{1428}{9576} := \frac{1+4 \times 2+8}{9 \times (5+7)+6}$
- $\frac{1432}{5907} := \frac{(1+4+3) \times 2}{59+07}$
- $\frac{1435}{6027} := \frac{1+4+3 \times 5}{6 \times 02 \times 7}$
- $\frac{1436}{8257} := \frac{1 \times 4 \times (3+6)}{8 \times 25+7}$
- $\frac{1452}{7986} := \frac{1 \times 4+5 \times 2}{7 \times 9+8+6}$
- $\frac{1452}{9680} := \frac{1 \times (4+5) \times 2}{(9+6) \times 8+0}$
- $\frac{1456}{9072} := \frac{1 \times 4 \times 5+6}{90+72}$
- $\frac{1458}{3726} := \frac{1+45+8}{(3 \times 7+2) \times 6}$
- $\frac{1458}{6237} := \frac{1+4+5+8}{(6+2+3) \times 7}$
- $\frac{1460}{3285} := \frac{14+6+0}{3 \times (2+8+5)}$
- $\frac{1460}{9782} := \frac{1 \times 4+6+0}{9+7 \times 8+2}$
- $\frac{1462}{3870} := \frac{1+4+6 \times 2}{3 \times (8+7)+0}$
- $\frac{1470}{3528} := \frac{1+4+70}{3 \times (52+8)}$
- $\frac{1470}{8925} := \frac{1 \times 4 \times 7+0}{(8+9) \times 2 \times 5}$
- $\frac{1472}{3680} := \frac{1 \times 4 \times 72}{(3+6) \times 80}$
- $\frac{1472}{9568} := \frac{(1 \times 4+7) \times 2}{95+6 \times 8}$
- $\frac{1472}{9856} := \frac{1+(4+7) \times 2}{98+56}$
- $\frac{1476}{2583} := \frac{(1+4+7) \times 6}{(2+5 \times 8) \times 3}$
- $\frac{1480}{3256} := \frac{(1+4) \times 8+0}{32+56}$
- $\frac{1482}{7956} := \frac{14 \times 8+2}{(7+95) \times 6}$
- $\frac{1482}{9360} := \frac{14 \times 8+2}{(9+3) \times 60}$
- $\frac{1485}{2079} := \frac{1+4+85}{2 \times 07 \times 9}$
- $\frac{1485}{2376} := \frac{1+4+8 \times 5}{(2+3+7) \times 6}$
- $\frac{1485}{2673} := \frac{1+4+8 \times 5}{2+6+73}$
- $\frac{1485}{6237} := \frac{(1 \times 4+8) \times 5}{6 \times 2 \times 3 \times 7}$
- $\frac{1485}{6930} := \frac{1+4+8+5}{6 \times 9+30}$
- $\frac{1485}{7290} := \frac{(1+4 \times 8) \times 5}{(7+2) \times 90}$
- $\frac{1485}{7920} := \frac{1 \times (4+8) \times 5}{(7+9) \times 20}$
- $\frac{1485}{9720} := \frac{14+85}{9 \times 72+0}$
- $\frac{1490}{3576} := \frac{1+4+90}{(3+5 \times 7) \times 6}$
- $\frac{1495}{3276} := \frac{(14+9) \times 5}{3 \times 2 \times 7 \times 6}$
- $\frac{1495}{3726} := \frac{(1 \times 4+9) \times 5}{3 \times (7+2) \times 6}$
- $\frac{1495}{3726} := \frac{1 \times (4+9) \times 5}{3 \times (7+2) \times 6}$
- $\frac{1495}{3726} := \frac{(1+5) \times 78}{26 \times 30}$
- $\frac{1495}{3726} := \frac{1 \times (4+9) \times 5}{3 \times (7+2) \times 6}$
- $\frac{1496}{3520} := \frac{14+9 \times 6}{(3+5) \times 20}$
- $\frac{1503}{7682} := \frac{(1+5) \times 03}{76+8 \times 2}$
- $\frac{1506}{9287} := \frac{1+5+06}{9 \times 2+8 \times 7}$
- $\frac{1520}{3496} := \frac{15 \times 2+0}{(3+4) \times 9+6}$
- $\frac{1536}{4928} := \frac{1+5+3 \times 6}{49+28}$
- $\frac{1540}{2387} := \frac{15 \times 4+0}{2 \times 3+87}$
- $\frac{1540}{6237} := \frac{15 \times 4+0}{6+237}$
- $\frac{1540}{7623} := \frac{1 \times 5 \times 4+0}{76+23}$
- $\frac{1547}{2639} := \frac{1+5+4+7}{2+6 \times 3+9}$
- $\frac{1548}{2967} := \frac{1 \times 5 \times (4+8)}{2 \times 9 \times 6+7}$
- $\frac{1560}{2784} := \frac{1 \times 5+60}{2 \times 7 \times 8+4}$
- $\frac{1567}{9402} := \frac{1 \times 56+7}{9 \times (40+2)}$
- $\frac{1568}{3724} := \frac{(1+5+6) \times 8}{3 \times (72+4)}$
- $\frac{1570}{4239} := \frac{(1+5) \times 70}{42 \times 3 \times 9}$
- $\frac{1570}{4396} := \frac{15+70}{4+39 \times 6}$
- $\frac{1573}{2904} := \frac{(1+5+7) \times 3}{2 \times 9 \times 04}$
- $\frac{1578}{2630} := \frac{(1+5) \times 78}{26 \times 30}$

- $\frac{1580}{3476} := \frac{1 \times 5 \times 8 + 0}{3 \times 4 + 76}$
- $\frac{1580}{3792} := \frac{1 \times 5 \times 8 + 0}{3 \times (7 + 9) \times 2}$
- $\frac{1584}{2673} := \frac{1 \times 5 \times 8 \times 4}{267 + 3}$
- $\frac{1584}{3762} := \frac{(1 + 5) \times 8 \times 4}{3 \times 76 \times 2}$
- $\frac{1584}{3960} := \frac{1 + 5 + 8 + 4}{3 \times (9 + 6) + 0}$
- $\frac{1584}{6237} := \frac{1 \times 5 \times 8 \times 4}{623 + 7}$
- $\frac{1584}{7326} := \frac{(1 + 5) \times (8 + 4)}{7 + 326}$
- $\frac{1586}{4392} := \frac{(1 \times 5 + 8) \times 6}{4 \times 3 \times 9 \times 2}$
- $\frac{1586}{7320} := \frac{1 \times 5 + 86}{7 \times 3 \times 20}$
- $\frac{1589}{2043} := \frac{1 \times 5 \times 8 + 9}{20 + 43}$
- $\frac{1590}{3286} := \frac{1 + 5 + 9 + 0}{3 + 2 \times (8 + 6)}$
- $\frac{1593}{4608} := \frac{1 \times 59 \times 3}{(4 + 60) \times 8}$
- $\frac{1596}{4872} := \frac{1 + 5 \times (9 + 6)}{4 \times (8 \times 7 + 2)}$
- $\frac{1598}{3760} := \frac{15 \times (9 + 8)}{(3 + 7) \times 60}$
- $\frac{1598}{4230} := \frac{1 + 59 + 8}{(4 + 2) \times 30}$
- $\frac{1602}{5874} := \frac{1 \times 60 \times 2}{5 \times 8 \times (7 + 4)}$
- $\frac{1602}{9345} := \frac{16 + 02}{(9 + 3 \times 4) \times 5}$
- $\frac{1603}{2748} := \frac{1 \times 60 + 3}{(2 + 7) \times (4 + 8)}$
- $\frac{1608}{2345} := \frac{1 \times 6 \times 08}{2 \times (3 + 4) \times 5}$
- $\frac{1608}{2479} := \frac{1 \times 6 \times 08}{2 \times (4 \times 7 + 9)}$
- $\frac{1608}{5293} := \frac{16 + 08}{52 + 9 \times 3}$
- $\frac{1624}{7308} := \frac{(1 + 6) \times 2 + 4}{73 + 08}$
- $\frac{1632}{8704} := \frac{(1 + 6) \times 3 \times 2}{8 \times 7 \times 04}$
- $\frac{1634}{2709} := \frac{(1 + 6 \times 3) \times 4}{2 \times 7 \times 09}$
- $\frac{1634}{9728} := \frac{1 + 6 \times (3 + 4)}{(9 + 7) \times 2 \times 8}$
- $\frac{1648}{9270} := \frac{(1 + 6) \times 4 \times 8}{9 \times 2 \times 70}$
- $\frac{1649}{2037} := \frac{1 + 6 \times 4 + 9}{2 \times 03 \times 7}$
- $\frac{1672}{3458} := \frac{1 \times 6 \times 7 + 2}{(3 + 4) \times (5 + 8)}$
- $\frac{1672}{4389} := \frac{16 \times (7 + 2)}{(4 + 38) \times 9}$
- $\frac{1674}{5208} := \frac{1 + 6 + 7 + 4}{(5 + 2) \times 08}$
- $\frac{1679}{3285} := \frac{1 + 6 + 7 + 9}{3 \times (2 + 8 + 5)}$
- $\frac{1682}{9570} := \frac{1 + (6 + 8) \times 2}{95 + 70}$
- $\frac{1683}{2057} := \frac{(1 + 6 + 8) \times 3}{20 + 5 \times 7}$
- $\frac{1683}{2475} := \frac{1 \times 6 \times 8 + 3}{(2 \times 4 + 7) \times 5}$
- $\frac{1683}{2574} := \frac{1 \times 6 \times 8 + 3}{2 \times (5 \times 7 + 4)}$
- $\frac{1683}{2754} := \frac{(1 + 6) \times (8 + 3)}{2 \times 7 \times (5 + 4)}$
- $\frac{1683}{4257} := \frac{1 \times 6 + 8 + 3}{4 \times 2 + 5 \times 7}$
- $\frac{1683}{4590} := \frac{1 \times 6 \times (8 + 3)}{4 \times 5 \times 9 + 0}$
- $\frac{1683}{5940} := \frac{1 \times 6 \times 8 + 3}{5 \times 9 \times 4 + 0}$
- $\frac{1683}{7259} := \frac{16 + 83}{7 \times (2 + 59)}$
- $\frac{1683}{7425} := \frac{1 \times 6 + 8 + 3}{(7 + 4 \times 2) \times 5}$
- $\frac{1683}{9724} := \frac{(1 + 6 + 8) \times 3}{(9 \times 7 + 2) \times 4}$
- $\frac{1694}{3025} := \frac{1 \times 6 + 9 \times 4}{3 \times 025}$
- $\frac{1694}{3872} := \frac{1 \times 6 + 9 \times 4}{3 \times 8 + 72}$
- $\frac{1704}{5396} := \frac{1 + 7 + 04}{5 + 3 \times 9 + 6}$
- $\frac{1708}{4392} := \frac{1 \times 7 + 0 \times 8}{4 + 3 + 9 + 2}$
- $\frac{1724}{5603} := \frac{(1 + 7 \times 2) \times 4}{(5 + 60) \times 3}$
- $\frac{1725}{3864} := \frac{(1 + 7 \times 2) \times 5}{3 \times (8 + 6) \times 4}$
- $\frac{1725}{4968} := \frac{1 \times 7 \times 25}{4 \times 9 \times (6 + 8)}$
- $\frac{1728}{4536} := \frac{1 + 7 + 2 \times 8}{4 + 53 + 6}$
- $\frac{1729}{6384} := \frac{1 + 7 \times (2 + 9)}{(6 + 3) \times 8 \times 4}$

$$\blacktriangleright \frac{1732}{6495} := \frac{(1+7 \times 3) \times 2}{(6 \times 4 + 9) \times 5}$$

$$\blacktriangleright \frac{1734}{2890} := \frac{1+7+3+4}{2 \times 8+9+0}$$

$$\blacktriangleright \frac{1734}{6528} := \frac{1+7 \times 3 \times 4}{6 \times 52+8}$$

$$\blacktriangleright \frac{1734}{9520} := \frac{17+34}{(9+5) \times 20}$$

$$\blacktriangleright \frac{1736}{2480} := \frac{17+3 \times 6}{2+48+0}$$

$$\blacktriangleright \frac{1736}{5084} := \frac{1+7 \times 3+6}{50+8 \times 4}$$

$$\blacktriangleright \frac{1738}{2054} := \frac{(1+7+3) \times 8}{20 \times 5+4}$$

$$\blacktriangleright \frac{1746}{3298} := \frac{1+7+46}{3 \times 2 \times (9+8)}$$

$$\blacktriangleright \frac{1748}{6532} := \frac{1 \times 7+4+8}{65+3 \times 2}$$

$$\blacktriangleright \frac{1749}{3286} := \frac{(1 \times 7+4) \times 9}{(3+28) \times 6}$$

$$\blacktriangleright \frac{1752}{3869} := \frac{(1 \times 7+5) \times 2}{38+6+9}$$

$$\blacktriangleright \frac{1758}{2930} := \frac{17+5 \times 8}{2+93+0}$$

$$\blacktriangleright \frac{1764}{2835} := \frac{(1+7+6) \times 4}{2+83+5}$$

$$\blacktriangleright \frac{1768}{4352} := \frac{17+6 \times 8}{4+3 \times 52}$$

$$\blacktriangleright \frac{1782}{3456} := \frac{17+8 \times 2}{34+5 \times 6}$$

$$\blacktriangleright \frac{1782}{3465} := \frac{1+7+8+2}{3 \times (4+6)+5}$$

$$\blacktriangleright \frac{1782}{3645} := \frac{(1+7) \times 8+2}{(3+6 \times 4) \times 5}$$

$$\blacktriangleright \frac{1782}{4356} := \frac{17+8+2}{4 \times 3 \times 5+6}$$

$$\blacktriangleright \frac{1782}{4536} := \frac{17+8 \times 2}{4 \times (5 \times 3+6)}$$

$$\blacktriangleright \frac{1782}{4653} := \frac{1+7+8+2}{4 \times (6+5)+3}$$

$$\blacktriangleright \frac{1782}{6435} := \frac{1+7+8+2}{(6+4+3) \times 5}$$

$$\blacktriangleright \frac{1792}{6048} := \frac{(1 \times 7+9) \times 2}{60+48}$$

$$\blacktriangleright \frac{1792}{8064} := \frac{(1 \times 7+9) \times 2}{80+64}$$

$$\blacktriangleright \frac{1794}{6825} := \frac{1+7 \times (9+4)}{(68+2) \times 5}$$

$$\blacktriangleright \frac{1804}{3526} := \frac{18+04}{3+5 \times (2+6)}$$

$$\blacktriangleright \frac{1805}{4693} := \frac{(1+8) \times 05}{4 \times 6+93}$$

$$\blacktriangleright \frac{1806}{5934} := \frac{1 \times 8+06}{(5+9) \times 3+4}$$

$$\blacktriangleright \frac{1809}{2546} := \frac{(1+8) \times 09}{2 \times 54+6}$$

$$\blacktriangleright \frac{1820}{3549} := \frac{(1+8) \times 20}{(35+4) \times 9}$$

$$\blacktriangleright \frac{1820}{5369} := \frac{(1+8) \times 20}{(53+6) \times 9}$$

$$\blacktriangleright \frac{1820}{6435} := \frac{1 \times 8+20}{64+35}$$

$$\blacktriangleright \frac{1826}{7304} := \frac{1+8+2 \times 6}{7 \times 3 \times 04}$$

$$\blacktriangleright \frac{1827}{3596} := \frac{182+7}{(3+59) \times 6}$$

$$\blacktriangleright \frac{1834}{2096} := \frac{1+8+3 \times 4}{2 \times 09+6}$$

$$\blacktriangleright \frac{1836}{5049} := \frac{18+3 \times 6}{50+49}$$

$$\blacktriangleright \frac{1840}{3726} := \frac{(1+8) \times 40}{3+726}$$

$$\blacktriangleright \frac{1840}{3795} := \frac{1 \times 8 \times 4+0}{3 \times 7+9 \times 5}$$

$$\blacktriangleright \frac{1845}{7290} := \frac{(1+8) \times 4+5}{72+90}$$

$$\blacktriangleright \frac{1846}{7952} := \frac{1+8 \times 4+6}{(79+5) \times 2}$$

$$\blacktriangleright \frac{1854}{9270} := \frac{(1+8) \times 54}{9 \times 270}$$

$$\blacktriangleright \frac{1856}{2349} := \frac{1 \times 8+56}{(2+3+4) \times 9}$$

$$\blacktriangleright \frac{1859}{2704} := \frac{18 \times 5+9}{2 \times 70+4}$$

$$\blacktriangleright \frac{1860}{3472} := \frac{1+8+6+0}{(3+4+7) \times 2}$$

$$\blacktriangleright \frac{1862}{7049} := \frac{(1 \times 8+6) \times 2}{70+4 \times 9}$$

$$\blacktriangleright \frac{1863}{5290} := \frac{18 \times (6+3)}{5 \times (2+90)}$$

$$\blacktriangleright \frac{1863}{7452} := \frac{1 \times 8+6 \times 3}{(7+45) \times 2}$$

$$\blacktriangleright \frac{1869}{5073} := \frac{1+8+6 \times 9}{(50+7) \times 3}$$

$$\blacktriangleright \frac{1870}{5236} := \frac{18+7+0}{52+3 \times 6}$$

$$\blacktriangleright \frac{1872}{4095} := \frac{1 \times 8 \times 7 \times 2}{(40+9) \times 5}$$

$$\blacktriangleright \frac{1872}{9360} := \frac{(1+8) \times 72}{9 \times 360}$$

$$\blacktriangleright \frac{1876}{2345} := \frac{(1+8+7) \times 6}{2 \times 3 \times 4 \times 5}$$

- $\frac{1876}{9045} := \frac{1 \times 8 + 76}{9 \times 045}$
- $\frac{1936}{5280} := \frac{1 \times 9 \times 3 + 6}{5 \times 2 + 80}$
- $\frac{1980}{6237} := \frac{(1+9) \times 8 + 0}{6 \times 2 \times 3 \times 7}$
- $\frac{1890}{3465} := \frac{1 \times 8 \times 9 + 0}{3 \times 4 \times (6+5)}$
- $\frac{1938}{4275} := \frac{1+9+3 \times 8}{(4 \times 2 + 7) \times 5}$
- $\frac{1980}{6435} := \frac{1 \times 9 \times 8 + 0}{6 \times (4+35)}$
- $\frac{1890}{3675} := \frac{18 \times 9 + 0}{(3+6) \times 7 \times 5}$
- $\frac{1938}{4560} := \frac{1+9+3 \times 8}{4 \times 5 + 60}$
- $\frac{1985}{4367} := \frac{1+9+8 \times 5}{43+67}$
- $\frac{1890}{4375} := \frac{18+90}{(43+7) \times 5}$
- $\frac{1938}{6574} := \frac{1+93+8}{6 \times 57+4}$
- $\frac{2016}{3584} := \frac{20+16}{(3+5+8) \times 4}$
- $\frac{1896}{2054} := \frac{1+89+6}{20 \times 5+4}$
- $\frac{1938}{6745} := \frac{1+93+8}{(67+4) \times 5}$
- $\frac{2016}{9387} := \frac{2 \times 016}{93+8 \times 7}$
- $\frac{1896}{5372} := \frac{1 \times 8 \times 9 + 6}{5+3 \times 72}$
- $\frac{1946}{2085} := \frac{1+9+46}{20+8 \times 5}$
- $\frac{2043}{9761} := \frac{(2+04) \times 3}{9+76+1}$
- $\frac{1903}{6574} := \frac{19+03}{6 \times (5+7)+4}$
- $\frac{1952}{3648} := \frac{1 \times 9 + 52}{3 \times (6+4 \times 8)}$
- $\frac{2075}{3486} := \frac{2 \times 075}{(34+8) \times 6}$
- $\frac{1904}{3672} := \frac{1+9+04}{3 \times 6+7+2}$
- $\frac{1953}{6048} := \frac{1 \times 9 + 53}{6 \times 04 \times 8}$
- $\frac{2079}{3168} := \frac{2 \times 07 \times 9}{(3+1) \times (6 \times 8)}$
- $\frac{1908}{2756} := \frac{19+08}{2+7+5 \times 6}$
- $\frac{1958}{2403} := \frac{1 \times 9 + 5 + 8}{24+03}$
- $\frac{2079}{4368} := \frac{20+79}{4+3 \times 68}$
- $\frac{1925}{7840} := \frac{1 \times (9+2) \times 5}{7 \times 8 \times 4 + 0}$
- $\frac{1958}{3204} := \frac{1 \times 9 + 5 + 8}{32+04}$
- $\frac{2086}{4917} := \frac{2 \times (08+6)}{49+17}$
- $\frac{1926}{4708} := \frac{1+9+26}{(4+7) \times 08}$
- $\frac{1962}{7085} := \frac{1 \times 9 \times 6 \times 2}{(70+8) \times 5}$
- $\frac{2093}{5681} := \frac{2+09+3}{5 \times 6+8 \times 1}$
- $\frac{1928}{6507} := \frac{(1+9 \times 2) \times 8}{6+507}$
- $\frac{1963}{7248} := \frac{19 \times 6 + 3}{(7+2) \times 48}$
- $\frac{2105}{9683} := \frac{(2+1) \times 05}{(9+6+8) \times 3}$
- $\frac{1932}{8064} := \frac{1+9 \times (3+2)}{8 \times 06 \times 4}$
- $\frac{1968}{5740} := \frac{(1+9) \times 6 \times 8}{5 \times 7 \times 40}$
- $\frac{2107}{4386} := \frac{21 \times 07}{(43+8) \times 6}$
- $\frac{1935}{2064} := \frac{1+9+35}{2 \times 06 \times 4}$
- $\frac{1963}{7248} := \frac{19 \times 6 + 3}{(7+2) \times 48}$
- $\frac{2109}{3857} := \frac{2+109}{(3 \times 8+5) \times 7}$
- $\frac{1935}{6708} := \frac{1 \times 9 \times 3 \times 5}{6 \times (70+8)}$
- $\frac{1976}{2584} := \frac{(19+7) \times 6}{25 \times 8+4}$
- $\frac{2109}{6574} := \frac{2+109}{6 \times 57+4}$
- $\frac{1936}{4752} := \frac{1 \times 9 \times 3 + 6}{4+75+2}$
- $\frac{1976}{5408} := \frac{(1+9) \times 7 + 6}{5 \times 40+8}$
- $\frac{2109}{6745} := \frac{2+109}{(67+4) \times 5}$
- $\frac{1980}{3267} := \frac{(1+9) \times 8 + 0}{3 \times (2+6 \times 7)}$
- $\frac{2130}{6958} := \frac{(2+1) \times 30}{6 \times (9+5 \times 8)}$

- $\frac{2136}{5874} := \frac{2 \times (1+3) \times 6}{58+74}$
- $\frac{2139}{5704} := \frac{(2+1) \times 3+9}{(5+7) \times 04}$
- $\frac{2145}{9867} := \frac{(2+1+4) \times 5}{(9+8+6) \times 7}$
- $\frac{2148}{5907} := \frac{2 \times 1 \times (4+8)}{59+07}$
- $\frac{2159}{3048} := \frac{2+1+5+9}{3 \times (0 \times 4+8)}$
- $\frac{2168}{3794} := \frac{2 \times 16+8}{3+7 \times 9+4}$
- $\frac{2170}{9486} := \frac{2 \times 1 \times 70}{(94+8) \times 6}$
- $\frac{2173}{4059} := \frac{2+17 \times 3}{40+59}$
- $\frac{2175}{4698} := \frac{(2+1+7) \times 5}{4+6+98}$
- $\frac{2175}{6438} := \frac{2 \times 1 \times 75}{6+438}$
- $\frac{2175}{9860} := \frac{(2+1) \times 75}{(9+8) \times 60}$
- $\frac{2176}{5984} := \frac{2 \times (1+7+6)}{5 \times 9+8 \times 4}$
- $\frac{2178}{3465} := \frac{2 \times 1 \times 7+8}{3 \times (4+6)+5}$
- $\frac{2178}{4653} := \frac{2 \times 1 \times 7+8}{4 \times (6+5)+3}$
- $\frac{2178}{5346} := \frac{2 \times 1 \times 7+8}{5+3+46}$
- $\frac{2178}{5940} := \frac{2+(1+7) \times 8}{5 \times 9 \times 4+0}$
- $\frac{2178}{6435} := \frac{2 \times 1 \times 7+8}{(6+4+3) \times 5}$
- $\frac{2184}{5096} := \frac{(2+1) \times (8+4)}{(5+09) \times 6}$
- $\frac{2184}{6370} := \frac{2 \times 1 \times (8+4)}{63+7+0}$
- $\frac{2184}{7956} := \frac{2 \times 1 \times 84}{(7+95) \times 6}$
- $\frac{2184}{9360} := \frac{2 \times 1 \times 84}{(9+3) \times 60}$
- $\frac{2184}{9576} := \frac{2 \times (1+8+4)}{9 \times (5+7)+6}$
- $\frac{2185}{3496} := \frac{(2+1+8) \times 5}{34+9 \times 6}$
- $\frac{2187}{4536} := \frac{2+18+7}{4 \times (5+3+6)}$
- $\frac{2187}{5346} := \frac{2+18+7}{5 \times 3 \times 4+6}$
- $\frac{2195}{7463} := \frac{2 \times (1+9+5)}{(7 \times 4+6) \times 3}$
- $\frac{2196}{5734} := \frac{2+(1+9+6)}{5 \times 7+3 \times 4}$
- $\frac{2197}{4563} := \frac{2 \times (19+7)}{45+63}$
- $\frac{2197}{5408} := \frac{2+1 \times 9 \times 7}{5 \times 4 \times 08}$
- $\frac{2197}{6084} := \frac{2 \times (19+7)}{60+84}$
- $\frac{2304}{7168} := \frac{2+30+4}{(7+1+6) \times 8}$
- $\frac{2310}{7854} := \frac{2+3+10}{7+8 \times 5+4}$
- $\frac{2315}{7408} := \frac{2 \times 3 \times 15}{7 \times 40+8}$
- $\frac{2317}{4965} := \frac{(2 \times 3+1) \times 7}{4+96+5}$
- $\frac{2340}{7865} := \frac{2+34+0}{7 \times 8+65}$
- $\frac{2349}{7105} := \frac{234+9}{7 \times 105}$
- $\frac{2350}{7614} := \frac{(2+3) \times 5+0}{76+1+4}$
- $\frac{2350}{7896} := \frac{(2+3) \times 50}{7 \times 8 \times (9+6)}$
- $\frac{2356}{7980} := \frac{(2+3) \times 5+6}{7+98+0}$
- $\frac{2358}{9170} := \frac{2+3+5+8}{(9+1) \times 7+0}$
- $\frac{2365}{8041} := \frac{2+3 \times 6+5}{80+4+1}$
- $\frac{2376}{8415} := \frac{2 \times (3+7) \times 6}{(84+1) \times 5}$
- $\frac{2376}{9408} := \frac{23+76}{(9+40) \times 8}$
- $\frac{2376}{9504} := \frac{2+37+6}{9 \times 5 \times 04}$
- $\frac{2378}{4059} := \frac{2 \times (3 \times 7+8)}{40+59}$
- $\frac{2384}{6705} := \frac{(2+38) \times 4}{6 \times (70+5)}$
- $\frac{2394}{5187} := \frac{2 \times 3+9 \times 4}{(5+1 \times 8) \times 7}$
- $\frac{2409}{8176} := \frac{24+09}{8 \times (1+7+6)}$
- $\frac{2410}{3856} := \frac{(2+4) \times 10}{(3+8+5) \times 6}$
- $\frac{2413}{6985} := \frac{2+4+13}{6+9+8 \times 5}$
- $\frac{2415}{6790} := \frac{2+41 \times 5}{6 \times (7+90)}$

$$\begin{aligned}
 & \blacktriangleright \frac{2415}{8960} := \frac{2 + 41 \times 5}{8 \times 96 + 0} \\
 & \blacktriangleright \frac{2416}{8305} := \frac{2 \times (4 + 1) + 6}{(8 + 3) \times 05} \\
 & \blacktriangleright \frac{2431}{5967} := \frac{2 \times 4 + 3 \times 1}{5 + 9 + 6 + 7} \\
 & \blacktriangleright \frac{2431}{8976} := \frac{2 \times 4 + 31}{(8 + 9 + 7) \times 6} \\
 & \blacktriangleright \frac{2436}{7105} := \frac{2 \times (4 \times 3 + 6)}{7 \times (10 + 5)} \\
 & \blacktriangleright \frac{2438}{5796} := \frac{2 + 43 + 8}{(5 + 7 + 9) \times 6} \\
 & \blacktriangleright \frac{2451}{3096} := \frac{2 + 4 + 51}{(3 + 09) \times 6} \\
 & \blacktriangleright \frac{2475}{3168} := \frac{(2 + 4 \times 7) \times 5}{(3 + 1) \times 6 \times 8} \\
 & \blacktriangleright \frac{2475}{8613} := \frac{(2 \times 4 + 7) \times 5}{(86 + 1) \times 3} \\
 & \blacktriangleright \frac{2475}{8910} := \frac{2 \times 4 + 7 + 5}{8 \times 9 \times 1 + 0} \\
 & \blacktriangleright \frac{2480}{9765} := \frac{(2 + 4) \times 80}{9 \times 7 \times 6 \times 5} \\
 & \blacktriangleright \frac{2485}{6390} := \frac{2 + 4 + 85}{6 \times 39 + 0} \\
 & \blacktriangleright \frac{2490}{8715} := \frac{2 + 4 + 90}{8 \times 7 \times (1 + 5)} \\
 & \blacktriangleright \frac{2496}{3510} := \frac{2 \times (4 + 9) + 6}{3 \times (5 + 10)} \\
 & \blacktriangleright \frac{2497}{6583} := \frac{2 + 4 \times (9 + 7)}{6 \times (5 + 8 \times 3)} \\
 & \blacktriangleright \frac{2508}{6479} := \frac{2 \times 50 + 8}{(6 \times 4 + 7) \times 9} \\
 & \blacktriangleright \frac{2514}{9637} := \frac{2 \times (5 + 1 \times 4)}{9 + 6 \times (3 + 7)} \\
 & \blacktriangleright \frac{2538}{7614} := \frac{2 \times (5 + 3) + 8}{7 + 61 + 4} \\
 & \blacktriangleright \frac{2573}{8964} := \frac{2 \times 5 + 7 \times 3}{8 + 96 + 4} \\
 & \blacktriangleright \frac{2574}{6318} := \frac{2 \times (5 + 7 \times 4)}{6 \times 3 \times (1 + 8)} \\
 & \blacktriangleright \frac{2574}{8613} := \frac{2 \times (5 \times 7 + 4)}{(86 + 1) \times 3} \\
 & \blacktriangleright \frac{2576}{4830} := \frac{(25 + 7) \times 6}{(4 + 8) \times 30} \\
 & \blacktriangleright \frac{2583}{9471} := \frac{(2 + 5 + 8) \times 3}{94 + 71} \\
 & \blacktriangleright \frac{2584}{9367} := \frac{(2 \times 5 + 8) \times 4}{9 + 36 \times 7} \\
 & \blacktriangleright \frac{2596}{3784} := \frac{2 \times (5 + 9 \times 6)}{3 \times 7 \times 8 + 4} \\
 & \blacktriangleright \frac{2598}{4763} := \frac{2 \times 5 + 98}{(4 + 7) \times 6 \times 3} \\
 & \blacktriangleright \frac{2610}{5394} := \frac{2 \times 6 \times 10}{(53 + 9) \times 4} \\
 & \blacktriangleright \frac{2618}{5049} := \frac{2 \times (6 + 1 \times 8)}{5 + 049} \\
 & \blacktriangleright \frac{2639}{7105} := \frac{2 \times 6 + 3 \times 9}{7 \times (10 + 5)} \\
 & \blacktriangleright \frac{2640}{9185} := \frac{2 + (6 + 40)}{9 \times 18 + 5} \\
 & \blacktriangleright \frac{2640}{9735} := \frac{2 \times 6 + 4 + 0}{9 + (7 + 3) \times 5} \\
 & \blacktriangleright \frac{2673}{5184} := \frac{26 + 73}{(5 + 1) \times 8 \times 4} \\
 & \blacktriangleright \frac{2690}{4573} := \frac{2 \times (6 + 9) + 0}{4 \times (5 + 7) + 3} \\
 & \blacktriangleright \frac{2694}{5837} := \frac{2 + 6 \times 9 + 4}{(5 + 8) \times (3 + 7)} \\
 & \blacktriangleright \frac{2695}{7840} := \frac{2 + (6 + 9) \times 5}{7 \times 8 \times 4 + 0} \\
 & \blacktriangleright \frac{2706}{3854} := \frac{27 + 06}{3 + 8 \times 5 + 4} \\
 & \blacktriangleright \frac{2709}{4386} := \frac{2 \times 7 \times 09}{4 \times (3 + 8 \times 6)} \\
 & \blacktriangleright \frac{2709}{8514} := \frac{2 \times (7 + 0 \times 9)}{8 \times 5 \times 1 + 4} \\
 & \blacktriangleright \frac{2714}{3068} := \frac{2 + 7 + 14}{3 \times 06 + 8} \\
 & \blacktriangleright \frac{2714}{3658} := \frac{2 + 7 + 14}{3 \times 6 + 5 + 8} \\
 & \blacktriangleright \frac{2716}{8439} := \frac{2 \times 7 \times 1 \times 6}{84 \times 3 + 9} \\
 & \blacktriangleright \frac{2730}{4186} := \frac{27 + 3 + 0}{(4 + 1) \times 8 + 6} \\
 & \blacktriangleright \frac{2743}{5908} := \frac{2 + 7 + 43}{(5 + 9) \times 08} \\
 & \blacktriangleright \frac{2754}{8019} := \frac{2 \times 7 + 5 \times 4}{80 + 19} \\
 & \blacktriangleright \frac{2754}{9180} := \frac{(2 + 7) \times 54}{9 \times 180} \\
 & \blacktriangleright \frac{2756}{9841} := \frac{2 + 7 \times 5 \times 6}{9 \times 84 + 1} \\
 & \blacktriangleright \frac{2761}{8534} := \frac{2 + 7 \times 6 \times 1}{8 \times (5 + 3 \times 4)} \\
 & \blacktriangleright \frac{2761}{9538} := \frac{2 \times (76 + 1)}{(9 + 5) \times 38} \\
 & \blacktriangleright \frac{2769}{3408} := \frac{2 + 7 + 69}{3 \times 4 \times 08} \\
 & \blacktriangleright \frac{2781}{3605} := \frac{27 \times (8 + 1)}{(3 + 60) \times 5} \\
 & \blacktriangleright \frac{2784}{3596} := \frac{(2 + 7) \times 8 \times 4}{(3 + 59) \times 6}
 \end{aligned}$$

- $\frac{2784}{3915} := \frac{(2+7) \times 8 \times 4}{3 \times 9 \times 15}$
- $\frac{2793}{8645} := \frac{2+79+3}{(8 \times 6+4) \times 5}$
- $\frac{2813}{7469} := \frac{(28+1) \times 3}{7 \times (4 \times 6+9)}$
- $\frac{2816}{5940} := \frac{28 \times 16}{5+940}$
- $\frac{2816}{9504} := \frac{2 \times (8+1)+6}{9 \times (5+04)}$
- $\frac{2830}{7641} := \frac{(2+8) \times 3+0}{76+4+1}$
- $\frac{2834}{9156} := \frac{2 \times (8+3)+4}{(9+1 \times 5) \times 6}$
- $\frac{2835}{6174} := \frac{2+83+5}{(6+1) \times 7 \times 4}$
- $\frac{2840}{5396} := \frac{2 \times 8+4+0}{5+3 \times 9+6}$
- $\frac{2845}{9673} := \frac{(2+8) \times 4+5}{(9+6 \times 7) \times 3}$
- $\frac{2849}{6105} := \frac{2 \times (8+4+9)}{6 \times (10+5)}$
- $\frac{2853}{6974} := \frac{28+(5+3)}{(6+9+7) \times 4}$
- $\frac{2856}{7140} := \frac{2 \times (8+56)}{(7+1) \times 40}$
- $\frac{2860}{4719} := \frac{(2+8) \times 6+0}{(4+7 \times 1) \times 9}$
- $\frac{2864}{5907} := \frac{2 \times (8+6)+4}{59+07}$
- $\frac{2869}{5134} := \frac{2 \times (8 \times 6+9)}{(5+1) \times 34}$
- $\frac{2871}{3465} := \frac{2 \times 87 \times 1}{(3+4) \times 6 \times 5}$
- $\frac{2871}{3564} := \frac{2+8 \times 7 \times 1}{3+5+64}$
- $\frac{2871}{4356} := \frac{2 \times 8+71}{4 \times 3 \times (5+6)}$
- $\frac{2871}{4653} := \frac{2+8 \times 7 \times 1}{4+6 \times 5 \times 3}$
- $\frac{2871}{5940} := \frac{2 \times 8+71}{5 \times 9 \times 4+0}$
- $\frac{2871}{6534} := \frac{2+8 \times 7 \times 1}{(6+5) \times 3 \times 4}$
- $\frac{2890}{6375} := \frac{2 \times (8+9)+0}{63+7+5}$
- $\frac{2910}{8536} := \frac{2 \times 9 \times 10}{(85+3) \times 6}$
- $\frac{2915}{3074} := \frac{(2+9 \times 1) \times 5}{30+7 \times 4}$
- $\frac{2937}{4806} := \frac{2 \times 9+37}{4+80+6}$
- $\frac{2948}{3015} := \frac{(2 \times 9+4) \times 8}{30 \times (1+5)}$
- $\frac{2948}{5360} := \frac{(29+4) \times 8}{(5+3) \times 60}$
- $\frac{2951}{4086} := \frac{2 \times 9 \times 5+1}{40+86}$
- $\frac{2964}{3510} := \frac{2 \times (9+6+4)}{3 \times (5+10)}$
- $\frac{2970}{3465} := \frac{29+7+0}{3 \times 4+6 \times 5}$
- $\frac{2970}{5346} := \frac{2 \times 9+7+0}{5+34+6}$
- $\frac{2970}{6435} := \frac{2+9+7+0}{6 \times 4+3 \times 5}$
- $\frac{2980}{5364} := \frac{2+98+0}{5 \times (3+6) \times 4}$
- $\frac{2981}{4065} := \frac{(2+9) \times 8 \times 1}{4 \times 06 \times 5}$
- $\frac{2983}{7065} := \frac{(2+9+8) \times 3}{70+65}$
- $\frac{2987}{4635} := \frac{29+87}{4 \times (6+3) \times 5}$
- $\frac{3015}{6298} := \frac{3 \times 015}{6+(2+9) \times 8}$
- $\frac{3015}{9246} := \frac{3 \times 015}{92+46}$
- $\frac{3016}{5278} := \frac{30+1 \times 6}{5+2+7 \times 8}$
- $\frac{3016}{9425} := \frac{(3+01) \times 6}{(9+4+2) \times 5}$
- $\frac{3017}{9482} := \frac{(3+01) \times 7}{(9 \times 4+8) \times 2}$
- $\frac{3024}{5768} := \frac{30+24}{5+7 \times (6+8)}$
- $\frac{3024}{5796} := \frac{30 \times (2+4)}{5 \times (7 \times 9+6)}$
- $\frac{3024}{7896} := \frac{30+24}{(7+8) \times 9+6}$
- $\frac{3042}{8619} := \frac{3 \times 04 \times 2}{8+6 \times (1+9)}$
- $\frac{3045}{8961} := \frac{(3+04) \times 5}{(8+9) \times 6+1}$
- $\frac{3048}{9652} := \frac{3 \times (0 \times 4+8)}{9+65+2}$
- $\frac{3052}{7194} := \frac{(30+5) \times 2}{71+94}$
- $\frac{3071}{8964} := \frac{30+7 \times 1}{8+96+4}$
- $\frac{3071}{9628} := \frac{30+7 \times 1}{9 \times 6 \times 2+8}$

- $\frac{3075}{4182} := \frac{(3+07) \times 5}{4 \times (1+8 \times 2)}$
- $\frac{3078}{9614} := \frac{3+078}{9+61 \times 4}$
- $\frac{3094}{5712} := \frac{3 \times (09+4)}{(5 \times 7+1) \times 2}$
- $\frac{3096}{4257} := \frac{(3+09) \times 6}{42+57}$
- $\frac{3105}{4278} := \frac{3 \times (10+5)}{4+2+7 \times 8}$
- $\frac{3105}{4692} := \frac{3 \times (10+5)}{4 \times (6+9+2)}$
- $\frac{3105}{6279} := \frac{3 \times (10+5)}{6 \times 2+79}$
- $\frac{3105}{8694} := \frac{(3+10) \times 5}{(8+6) \times (9+4)}$
- $\frac{3108}{5624} := \frac{3+(10+8)}{5 \times 6+2 \times 4}$
- $\frac{3124}{5680} := \frac{(31+2) \times 4}{5 \times 6 \times 8+0}$
- $\frac{3124}{6958} := \frac{(31+2) \times 4}{6 \times (9+5 \times 8)}$
- $\frac{3129}{4768} := \frac{3 \times (12+9)}{4 \times 7+68}$
- $\frac{3146}{5082} := \frac{3+1 \times 4+6}{5+08 \times 2}$
- $\frac{3154}{6972} := \frac{3+1 \times 54}{6 \times 9+72}$
- $\frac{3159}{4680} := \frac{3 \times 15+9}{(4+6) \times 8+0}$
- $\frac{3159}{6084} := \frac{3+15+9}{6 \times 08+4}$
- $\frac{3159}{6240} := \frac{3+159}{(6+2) \times 40}$
- $\frac{3160}{4582} := \frac{(3+1) \times 60}{4 \times (5+82)}$
- $\frac{3160}{8295} := \frac{(3+1) \times 6+0}{8+(2+9) \times 5}$
- $\frac{3162}{7480} := \frac{31 \times 6 \times 2}{(7+4) \times 80}$
- $\frac{3168}{4257} := \frac{(3+1) \times 6+8}{4 \times 2+5 \times 7}$
- $\frac{3168}{5920} := \frac{31+68}{5+9 \times 20}$
- $\frac{3168}{5940} := \frac{3 \times 168}{5+940}$
- $\frac{3168}{7425} := \frac{(3+1) \times 6+8}{(7+4 \times 2) \times 5}$
- $\frac{3180}{5724} := \frac{(3+1) \times 80}{572+4}$
- $\frac{3186}{9027} := \frac{(3+1 \times 8) \times 6}{90 \times 2+7}$
- $\frac{3190}{7685} := \frac{3+19+0}{7+6+8 \times 5}$
- $\frac{3192}{5768} := \frac{3 \times (1+9 \times 2)}{5+7 \times (6+8)}$
- $\frac{3192}{7560} := \frac{3 \times (1+9 \times 2)}{75+60}$
- $\frac{3192}{8064} := \frac{3 \times (1+9 \times 2)}{80+64}$
- $\frac{3192}{8645} := \frac{3+1+92}{(8 \times 6+4) \times 5}$
- $\frac{3208}{5614} := \frac{(3+2) \times 08}{5+61+4}$
- $\frac{3208}{7619} := \frac{(3+2) \times 08}{76+19}$
- $\frac{3240}{7695} := \frac{3 \times 24+0}{76+95}$
- $\frac{3245}{9086} := \frac{(3+2+4) \times 5}{9 \times (08+6)}$
- $\frac{3248}{5916} := \frac{(3+2) \times 4+8}{5 \times 9 \times 1+6}$
- $\frac{3249}{5187} := \frac{3+(2+4) \times 9}{(5+1 \times 8) \times 7}$
- $\frac{3250}{9841} := \frac{(3+2) \times 50}{9 \times 84+1}$
- $\frac{3258}{4706} := \frac{3+25+8}{4 \times (7+06)}$
- $\frac{3258}{7964} := \frac{3+25+8}{(7+9+6) \times 4}$
- $\frac{3267}{4158} := \frac{3+2 \times 6+7}{4 \times 1 \times 5+8}$
- $\frac{3267}{5940} := \frac{3 \times (26+7)}{5 \times 9 \times 4+0}$
- $\frac{3267}{8514} := \frac{3 \times (2+6 \times 7)}{(85+1) \times 4}$
- $\frac{3270}{9156} := \frac{3+27+0}{(9+1 \times 5) \times 6}$
- $\frac{3276}{4158} := \frac{3 \times 2 \times (7+6)}{41+58}$
- $\frac{3276}{9841} := \frac{3 \times 2 \times 7 \times 6}{9 \times 84+1}$
- $\frac{3286}{5194} := \frac{3+2 \times (8+6)}{5 \times 1 \times 9+4}$
- $\frac{3297}{8164} := \frac{3+2+9+7}{8 \times 1 \times 6+4}$
- $\frac{3405}{9761} := \frac{3 \times (40+5)}{9 \times (7 \times 6+1)}$
- $\frac{3416}{5978} := \frac{34+1 \times 6}{5+9+7 \times 8}$

- $\frac{3417}{6298} := \frac{3+41+7}{6+(2+9)\times 8}$
- $\frac{3504}{8176} := \frac{3\times(50+4)}{(8+1)\times 7\times 6}$
- $\frac{3584}{9216} := \frac{3+5\times(8+4)}{9\times(2+16)}$
- $\frac{3420}{6175} := \frac{34+2+0}{(6+1\times 7)\times 5}$
- $\frac{3516}{8204} := \frac{(3+5\times 1)\times 6}{(8+20)\times 4}$
- $\frac{3596}{4872} := \frac{3+5+9\times 6}{4+8+72}$
- $\frac{3420}{9576} := \frac{3+42+0}{(9+5+7)\times 6}$
- $\frac{3519}{7820} := \frac{3\times 5\times 1\times 9}{(7+8)\times 20}$
- $\frac{3627}{8541} := \frac{3\times(6+2)+7}{8\times(5+4)+1}$
- $\frac{3420}{9785} := \frac{34+2+0}{9\times 7+8\times 5}$
- $\frac{3520}{7168} := \frac{3+52+0}{(7+1+6)\times 8}$
- $\frac{3645}{8019} := \frac{3\times(6+4+5)}{80+19}$
- $\frac{3451}{9860} := \frac{(3+4)\times 51}{(9+8)\times 60}$
- $\frac{3520}{8976} := \frac{(3+5)\times 20}{8\times(9+7\times 6)}$
- $\frac{3645}{8190} := \frac{36\times(4+5)}{8\times(1+90)}$
- $\frac{3465}{7128} := \frac{3\times(4+6)+5}{(7+1\times 2)\times 8}$
- $\frac{3526}{4018} := \frac{3+5\times(2+6)}{40+1+8}$
- $\frac{3648}{5920} := \frac{3\times(6+4\times 8)}{5+9\times 20}$
- $\frac{3465}{7290} := \frac{3\times 4\times 6+5}{72+90}$
- $\frac{3654}{9802} := \frac{3+6+54}{9+80\times 2}$
- $\frac{3465}{8019} := \frac{3\times(4+6)+5}{(8+01)\times 9}$
- $\frac{3528}{6174} := \frac{(35+2)\times 8}{(6+1)\times 74}$
- $\frac{3657}{8904} := \frac{(3\times 6+5)\times 7}{(8+90)\times 4}$
- $\frac{3465}{8217} := \frac{(3+46)\times 5}{(82+1)\times 7}$
- $\frac{3542}{9867} := \frac{(3+5)\times 42}{9\times 8\times(6+7)}$
- $\frac{3672}{8415} := \frac{3+67+2}{(8\times 4+1)\times 5}$
- $\frac{3465}{8910} := \frac{3\times(4+6)+5}{89+1+0}$
- $\frac{3549}{7280} := \frac{(35+4)\times 9}{(7+2)\times 80}$
- $\frac{3684}{9210} := \frac{(3+6)\times 84}{9\times 210}$
- $\frac{3465}{9702} := \frac{3\times(4+6+5)}{9\times 7\times 02}$
- $\frac{3564}{7920} := \frac{3+564}{7\times 9\times 20}$
- $\frac{3690}{4182} := \frac{3\times(6+9)+0}{41+8+2}$
- $\frac{3465}{9801} := \frac{3\times(4+6)+5}{98+01}$
- $\frac{3564}{8712} := \frac{3+5+64}{(87+1)\times 2}$
- $\frac{3690}{5248} := \frac{3\times(6+9)+0}{52+4+8}$
- $\frac{3468}{9520} := \frac{34+68}{(9+5)\times 20}$
- $\frac{3564}{8910} := \frac{3+5+6\times 4}{8\times(9+1)+0}$
- $\frac{3690}{5412} := \frac{3\times(6+9)+0}{54+12}$
- $\frac{3479}{6125} := \frac{3+47\times 9}{6\times 125}$
- $\frac{3567}{4089} := \frac{(35+6)\times 7}{40\times 8+9}$
- $\frac{3720}{9548} := \frac{3+7+20}{9\times 5+4\times 8}$
- $\frac{3485}{6120} := \frac{3\times(4+8)+5}{6\times 12+0}$
- $\frac{3570}{4692} := \frac{3\times 5\times 7+0}{46+92}$
- $\frac{3726}{5184} := \frac{(3\times 7+2)\times 6}{(5+1)\times 8\times 4}$
- $\frac{3501}{4279} := \frac{3\times(5+01)}{4+2+7+9}$
- $\frac{3570}{4896} := \frac{3\times 5\times 7+0}{48+96}$
- $\frac{3762}{4158} := \frac{3\times(7+6\times 2)}{4+1+58}$
- $\frac{3502}{4896} := \frac{3+50\times 2}{48+96}$
- $\frac{3572}{8460} := \frac{3\times(5+7)+2}{84+6+0}$
- $\frac{3762}{5148} := \frac{3\times(7+6\times 2)}{5\times 14+8}$
- $\frac{3796}{5840} := \frac{37+9+6}{5\times 8+40}$

- $\frac{3796}{8541} := \frac{3 \times 7 + 9 + 6}{8 \times 5 + 41}$
- $\frac{3816}{5247} := \frac{3 \times (8 + 16)}{5 + 2 \times 47}$
- $\frac{3816}{7950} := \frac{3 \times 8 \times 16}{(7 + 9) \times 50}$
- $\frac{3825}{7140} := \frac{3 \times (8 + 2) \times 5}{7 \times 1 \times 40}$
- $\frac{3827}{5160} := \frac{3 \times (82 + 7)}{(5 + 1) \times 60}$
- $\frac{3852}{9416} := \frac{3 \times (8 + 5 + 2)}{94 + 16}$
- $\frac{3854}{6970} := \frac{3 + 8 \times 5 + 4}{6 + 9 + 70}$
- $\frac{3854}{7216} := \frac{3 + 8 \times 5 + 4}{72 + 16}$
- $\frac{3854}{9102} := \frac{3 + 8 \times 5 + 4}{9 + 102}$
- $\frac{3870}{6192} := \frac{3 \times (8 + 7) + 0}{6 \times (1 + 9 + 2)}$
- $\frac{3872}{9504} := \frac{3 + (8 + 7) \times 2}{9 \times (5 + 04)}$
- $\frac{3876}{9520} := \frac{38 + 76}{(9 + 5) \times 20}$
- $\frac{3892}{7506} := \frac{3 \times 8 + 9 \times 2}{75 + 06}$
- $\frac{3906}{4872} := \frac{(3 + 90) \times 6}{4 \times 87 \times 2}$
- $\frac{3912}{8476} := \frac{(3 + 9) \times 12}{8 + 4 \times 76}$
- $\frac{3914}{5768} := \frac{3 \times (91 + 4)}{5 \times (76 + 8)}$
- $\frac{3915}{4872} := \frac{3 \times 9 \times 1 \times 5}{(4 + 8) \times 7 \times 2}$
- $\frac{3915}{7482} := \frac{3 \times (9 + 1 + 5)}{7 \times (4 + 8) + 2}$
- $\frac{3920}{4165} := \frac{3 + 9 + 20}{4 + 1 \times 6 \times 5}$
- $\frac{3920}{6517} := \frac{(3 + 9) \times 20}{(6 + 51) \times 7}$
- $\frac{3924}{7085} := \frac{3 \times 9 \times 2 \times 4}{(70 + 8) \times 5}$
- $\frac{3925}{4867} := \frac{(3 + 9) \times 25}{4 \times (86 + 7)}$
- $\frac{3927}{8160} := \frac{3 \times (9 + 2) \times 7}{8 \times 1 \times 60}$
- $\frac{394}{27580} := \frac{3 + 9 + 4}{(2 + 7 + 5) \times 80}$
- $\frac{3941}{5067} := \frac{(3 + 9) \times 4 + 1}{50 + 6 + 7}$
- $\frac{3951}{7024} := \frac{3 \times 9 \times (5 + 1)}{(70 + 2) \times 4}$
- $\frac{3960}{4752} := \frac{3 \times (9 + 6) + 0}{47 + 5 + 2}$
- $\frac{3960}{7128} := \frac{3 \times (9 + 6) + 0}{71 + 2 + 8}$
- $\frac{3960}{8712} := \frac{3 \times (9 + 6) + 0}{87 + 12}$
- $\frac{3978}{4250} := \frac{(3 + 9) \times 78}{4 \times 250}$
- $\frac{3980}{7164} := \frac{3 + 9 \times 8 + 0}{71 + 64}$
- $\frac{3982}{6154} := \frac{3 + 9 + 8 + 2}{6 \times 1 \times 5 + 4}$
- $\frac{4016}{9287} := \frac{4 \times 016}{92 + 8 \times 7}$
- $\frac{4029}{6715} := \frac{(40 + 2) \times 9}{6 \times 7 \times 15}$
- $\frac{4032}{5768} := \frac{40 + 32}{5 + 7 \times (6 + 8)}$
- $\frac{4032}{5796} := \frac{40 \times 3 \times 2}{5 \times (7 \times 9 + 6)}$
- $\frac{4032}{7896} := \frac{40 + 32}{(7 + 8) \times 9 + 6}$
- $\frac{4035}{6187} := \frac{40 + 35}{6 \times 18 + 7}$
- $\frac{4069}{5321} := \frac{4 + 0 \times 6 + 9}{(5 + 3) \times 2 + 1}$
- $\frac{4069}{7512} := \frac{4 + 0 \times 6 + 9}{7 + 5 + 12}$
- $\frac{4069}{7825} := \frac{4 + 0 \times 6 + 9}{7 + 8 + 2 \times 5}$
- $\frac{4075}{9128} := \frac{40 + 7 \times 5}{(9 + 12) \times 8}$
- $\frac{4081}{5936} := \frac{4 \times 08 + 1}{(5 + 9) \times 3 + 6}$
- $\frac{4092}{6758} := \frac{40 + 92}{6 \times 7 \times 5 + 8}$
- $\frac{4095}{6237} := \frac{(4 + 09) \times 5}{62 + 37}$
- $\frac{4098}{7513} := \frac{4 + 0 \times 9 + 8}{7 + 5 \times 1 \times 3}$
- $\frac{4102}{6739} := \frac{4 \times 10 + 2}{6 \times (7 + 3) + 9}$
- $\frac{4102}{9376} := \frac{4 \times 10 + 2}{9 \times (3 + 7) + 6}$
- $\frac{4120}{6798} := \frac{(4 + 1) \times 20}{67 + 98}$
- $\frac{4125}{6930} := \frac{(4 + 1) \times 2 \times 5}{6 \times 9 + 30}$
- $\frac{4128}{7095} := \frac{4 \times (1 + 2) \times 8}{70 + 95}$

- $\frac{4152}{7093} := \frac{4 \times (1+5) \times 2}{70+9+3}$
- $\frac{4163}{8507} := \frac{4+1+6 \times 3}{8 \times 5+07}$
- $\frac{4172}{9536} := \frac{4+1+7+2}{9+5+3 \times 6}$
- $\frac{4173}{8025} := \frac{4+1+7 \times 3}{(8+02) \times 5}$
- $\frac{4176}{9802} := \frac{(4+1+7) \times 6}{9+80 \times 2}$
- $\frac{4182}{5967} := \frac{41 \times (8+2)}{5 \times 9 \times (6+7)}$
- $\frac{4185}{9207} := \frac{4+1+8 \times 5}{92+07}$
- $\frac{4192}{7860} := \frac{4 \times (1+9+2)}{(7+8) \times 6+0}$
- $\frac{4208}{9731} := \frac{4 \times 2+08}{9+7 \times (3+1)}$
- $\frac{4230}{6815} := \frac{(4+2) \times 3+0}{6+8+15}$
- $\frac{4239}{7850} := \frac{(42+3) \times 9}{(7+8) \times 50}$
- $\frac{4257}{8019} := \frac{4 \times 2+5 \times 7}{(8+01) \times 9}$
- $\frac{4257}{8910} := \frac{4 \times 2+5 \times 7}{89+1+0}$
- $\frac{4257}{9801} := \frac{4 \times 2+5 \times 7}{98+01}$
- $\frac{4278}{9315} := \frac{4+2+7 \times 8}{9 \times 3 \times 1 \times 5}$
- $\frac{4280}{5671} := \frac{4 \times (2+8)+0}{5+6 \times (7+1)}$
- $\frac{4321}{9685} := \frac{43 \times 2+1}{(9+6) \times (8+5)}$
- $\frac{4325}{9861} := \frac{4+3 \times (2+5)}{9+8 \times 6 \times 1}$
- $\frac{4326}{5871} := \frac{(4+3) \times (2+6)}{5 \times (8+7)+1}$
- $\frac{4329}{7605} := \frac{4+3 \times (2+9)}{(7+6) \times 05}$
- $\frac{4356}{9801} := \frac{4 \times 3 \times 5 \times 6}{9+801}$
- $\frac{4360}{8175} := \frac{4+36+0}{(8+1 \times 7) \times 5}$
- $\frac{4361}{7209} := \frac{43+6 \times 1}{(7+2) \times 09}$
- $\frac{4362}{5089} := \frac{4+36+2}{5 \times 08+9}$
- $\frac{4376}{8205} := \frac{4 \times 3+76}{8 \times 20+5}$
- $\frac{4386}{7095} := \frac{4 \times 3 \times 8+6}{70+95}$
- $\frac{4386}{9520} := \frac{43+86}{(9+5) \times 20}$
- $\frac{4503}{7268} := \frac{4+50+3}{7 \times 2 \times 6+8}$
- $\frac{4509}{7682} := \frac{45+09}{76+8 \times 2}$
- $\frac{4512}{9870} := \frac{4 \times (5+1) \times 2}{98+7+0}$
- $\frac{4536}{7182} := \frac{4 \times 5 \times 3 \times 6}{71 \times 8+2}$
- $\frac{4536}{7812} := \frac{4+5+3+6}{7+8 \times (1+2)}$
- $\frac{4536}{8019} := \frac{4 \times (5+3+6)}{80+19}$
- $\frac{4536}{8792} := \frac{45 \times (3+6)}{87 \times 9+2}$
- $\frac{4592}{8036} := \frac{45+9+2}{80+3 \times 6}$
- $\frac{4627}{8593} := \frac{(4+6+2) \times 7}{(8+5) \times (9+3)}$
- $\frac{4653}{7128} := \frac{4 \times (6+5)+3}{(7+1 \times 2) \times 8}$
- $\frac{4653}{8019} := \frac{4 \times (6+5)+3}{(8+01) \times 9}$
- $\frac{4653}{8712} := \frac{4+6 \times 5 \times 3}{(87+1) \times 2}$
- $\frac{4653}{8910} := \frac{4 \times (6+5)+3}{89+1+0}$
- $\frac{4653}{9801} := \frac{4 \times (6+5)+3}{98+01}$
- $\frac{4683}{5129} := \frac{4+6+8+3}{5+1 \times 2 \times 9}$
- $\frac{4689}{5731} := \frac{4+6+8+9}{5+7 \times (3+1)}$
- $\frac{4692}{7038} := \frac{4+6 \times 9 \times 2}{7 \times 03 \times 8}$
- $\frac{4716}{8253} := \frac{4+7 \times 16}{8 \times 25+3}$
- $\frac{4718}{5392} := \frac{47+1+8}{(5+3 \times 9) \times 2}$
- $\frac{4728}{9653} := \frac{4 \times (7+2) \times 8}{9 \times 65+3}$
- $\frac{4732}{6591} := \frac{(4+7+3) \times 2}{6 \times 5+9 \times 1}$
- $\frac{4732}{8190} := \frac{4 \times (7+3 \times 2)}{81+9+0}$
- $\frac{4756}{8932} := \frac{4+7+5 \times 6}{8 \times 9+3+2}$
- $\frac{4761}{5290} := \frac{4+76+1}{5 \times (2 \times 9+0)}$

- $\frac{4807}{6325} := \frac{4+8+07}{6\times 3+2+5}$
- $\frac{4809}{5267} := \frac{4+8+09}{5\times 2+6+7}$
- $\frac{4816}{9073} := \frac{48\times(1+6)}{90\times 7+3}$
- $\frac{4830}{5796} := \frac{4\times 8\times 30}{(5+7)\times 96}$
- $\frac{4832}{6795} := \frac{4\times 8+32}{6+79+5}$
- $\frac{4851}{6237} := \frac{4\times(8+5+1)}{6\times(2+3+7)}$
- $\frac{4856}{9712} := \frac{4+8\times 5+6}{97+1+2}$
- $\frac{4872}{5691} := \frac{4\times(8\times 7+2)}{5\times 6\times 9+1}$
- $\frac{4872}{9135} := \frac{(4+8)\times 7\times 2}{9\times 1\times 35}$
- $\frac{4891}{5762} := \frac{4\times(8\times 9+1)}{57\times 6+2}$
- $\frac{4893}{5126} := \frac{(4+8+9)\times 3}{5\times 12+6}$
- $\frac{4895}{7260} := \frac{4+(8+9)\times 5}{72+60}$
- $\frac{4896}{5712} := \frac{(4+8+9)\times 6}{5+(71\times 2)}$
- $\frac{4901}{5278} := \frac{4\times(90+1)}{(5+2)\times 7\times 8}$
- $\frac{4908}{7362} := \frac{4\times(9+0\times 8)}{(7\times 3+6)\times 2}$
- $\frac{4923}{7658} := \frac{(4+92)\times 3}{7\times(6+58)}$
- $\frac{4938}{5761} := \frac{49+3+8}{5\times(7+6+1)}$
- $\frac{4972}{8136} := \frac{4+97\times 2}{(8+1)\times 36}$
- $\frac{4981}{7325} := \frac{4\times(9+8\times 1)}{(7+3)\times(2\times 5)}$
- $\frac{4982}{6731} := \frac{4+9\times(8+2)}{6\times 7\times 3+1}$
- $\frac{5049}{6732} := \frac{5+049}{6\times(7+3+2)}$
- $\frac{5073}{9612} := \frac{5\times 07+3}{9\times(6+1\times 2)}$
- $\frac{5082}{7469} := \frac{50+8\times 2}{7+(4+6)\times 9}$
- $\frac{5083}{7429} := \frac{(5+08)\times 3}{7\times 4+29}$
- $\frac{509}{41738} := \frac{5\times 09}{(4+1)\times 738}$
- $\frac{5103}{8694} := \frac{51+03}{(8+6+9)\times 4}$
- $\frac{5124}{6039} := \frac{(5+1\times 2)\times 4}{6+03\times 9}$
- $\frac{5130}{9728} := \frac{5+130}{(9+7)\times 2\times 8}$
- $\frac{5148}{7293} := \frac{(5+1\times 4)\times 8}{7+2+93}$
- $\frac{5148}{7392} := \frac{5+14\times 8}{7\times(3+9)\times 2}$
- $\frac{5172}{6034} := \frac{5\times 1\times 72}{60\times(3+4)}$
- $\frac{5178}{6904} := \frac{5\times 1\times(7+8)}{6+90+4}$
- $\frac{5184}{9072} := \frac{(5+1)\times(8+4)}{9\times 07\times 2}$
- $\frac{5194}{7632} := \frac{5\times 1\times 9+4}{7+63+2}$
- $\frac{5236}{7140} := \frac{5\times(2+3+6)}{71+4+0}$
- $\frac{5239}{6084} := \frac{5\times 23+9}{60+84}$
- $\frac{5298}{7064} := \frac{5+2\times(9+8)}{(7+06)\times 4}$
- $\frac{5302}{8194} := \frac{53+02}{(8+1)\times 9+4}$
- $\frac{5312}{8964} := \frac{(5+3\times 1)\times 2}{8+9+6+4}$
- $\frac{5319}{7486} := \frac{(5+3+1)\times 9}{(7+4+8)\times 6}$
- $\frac{5319}{8274} := \frac{5\times(3+1)\times 9}{(8+2)\times 7\times 4}$
- $\frac{5324}{9801} := \frac{(5+3\times 2)\times 4}{9\times(8+01)}$
- $\frac{5328}{7104} := \frac{5+3+2\times 8}{(7+1)\times 04}$
- $\frac{5346}{9720} := \frac{5\times 34+6}{(9+7)\times 20}$
- $\frac{5369}{7280} := \frac{(53+6)\times 9}{(7+2)\times 80}$
- $\frac{5370}{6981} := \frac{53+7+0}{6+9\times 8\times 1}$
- $\frac{5372}{9401} := \frac{5+3\times 7+2}{9+40\times 1}$
- $\frac{5392}{6740} := \frac{(5+3\times 9)\times 2}{6+74+0}$
- $\frac{5402}{8176} := \frac{5+402}{8\times(1+76)}$
- $\frac{5412}{8036} := \frac{54+12}{80+3\times 6}$
- $\frac{5412}{8976} := \frac{5\times 41\times 2}{8\times(9+76)}$

- $\frac{5481}{6237} := \frac{5 \times 4 + 8 + 1}{6 \times 2 + 3 \times 7}$
- $\frac{5497}{8126} := \frac{5 + 4 \times (9 + 7)}{8 \times 12 + 6}$
- $\frac{5610}{7293} := \frac{5 \times 6 \times 1 + 0}{7 + 29 + 3}$
- $\frac{5620}{8149} := \frac{5 \times (6 + 2) + 0}{8 + 1 + 49}$
- $\frac{5640}{7238} := \frac{5 \times 6 \times 4 + 0}{7 \times 2 \times (3 + 8)}$
- $\frac{5642}{7189} := \frac{56 + 4 + 2}{7 + 1 \times 8 \times 9}$
- $\frac{5643}{7182} := \frac{56 + 43}{7 \times (1 + 8) \times 2}$
- $\frac{5720}{9438} := \frac{(5 + 7) \times 20}{9 \times 4 \times (3 + 8)}$
- $\frac{5724}{9063} := \frac{5 + 7 + 24}{9 \times 06 + 3}$
- $\frac{5742}{6380} := \frac{5 + (7 + 4) \times 2}{6 + 3 \times 8 + 0}$
- $\frac{5742}{8961} := \frac{(5 + 7 \times 4) \times 2}{(8 + 9) \times 6 + 1}$
- $\frac{5761}{8230} := \frac{5 \times 7 \times 6 \times 1}{(8 + 2) \times 30}$
- $\frac{5819}{6072} := \frac{5 \times 81 + 9}{6 \times 072}$
- $\frac{5819}{7406} := \frac{5 + 8 + 1 \times 9}{7 \times (4 + 0 \times 6)}$
- $\frac{5823}{6470} := \frac{(5 + 8 \times 2) \times 3}{(6 + 4) \times 7 + 0}$
- $\frac{5826}{9710} := \frac{5 \times 8 + 2 + 6}{9 + 71 + 0}$
- $\frac{5840}{9271} := \frac{5 \times 8 + 40}{9 \times 2 \times 7 + 1}$
- $\frac{5841}{6372} := \frac{5 \times 8 + 4 \times 1}{6 + 3 \times 7 \times 2}$
- $\frac{5910}{7486} := \frac{59 + 1 + 0}{7 \times 4 + 8 \times 6}$
- $\frac{5916}{7482} := \frac{5 + 9 \times (1 + 6)}{7 \times (4 + 8) + 2}$
- $\frac{5916}{7830} := \frac{5 + 9 \times (1 + 6)}{7 + 83 + 0}$
- $\frac{5918}{7263} := \frac{5 + 9 + 1 \times 8}{7 + 2 + 6 \times 3}$
- $\frac{5928}{7410} := \frac{(5 + 9) \times 2 \times 8}{7 \times 4 \times 10}$
- $\frac{5940}{7128} := \frac{(5 + 9) \times 40}{7 \times 12 \times 8}$
- $\frac{5940}{8613} := \frac{5 \times 9 \times 4 + 0}{(86 + 1) \times 3}$
- $\frac{5984}{6732} := \frac{(5 + 9 + 8) \times 4}{67 + 32}$
- $\frac{6120}{7395} := \frac{6 \times 12 + 0}{73 + 9 + 5}$
- $\frac{6120}{7548} := \frac{6 \times 1 \times 20}{7 \times 5 \times 4 + 8}$
- $\frac{6125}{7840} := \frac{(6 + 1) \times 25}{7 \times 8 \times 4 + 0}$
- $\frac{6149}{8723} := \frac{6 + 1 + 4 \times 9}{8 \times 7 + 2 + 3}$
- $\frac{6237}{8514} := \frac{6 \times 2 \times 3 \times 7}{(85 + 1) \times 4}$
- $\frac{6280}{9734} := \frac{6 \times (2 + 8) + 0}{9 + 7 \times 3 \times 4}$
- $\frac{629}{14578} := \frac{6 + 2 + 9}{1 \times 4 + 5 \times 78}$
- $\frac{6293}{7105} := \frac{6 + 29 \times 3}{7 \times (10 + 5)}$
- $\frac{6298}{7035} := \frac{6 + (2 + 9) \times 8}{7 \times 03 \times 5}$
- $\frac{6312}{7890} := \frac{(6 + 3) \times 12}{(7 + 8) \times 9 + 0}$
- $\frac{6314}{9702} := \frac{6 + 31 + 4}{9 \times (7 + 0 \times 2)}$
- $\frac{6318}{7425} := \frac{6 \times (31 + 8)}{(7 + 4) \times 25}$
- $\frac{6320}{7584} := \frac{6 \times 3 + 2 + 0}{7 + 5 + 8 + 4}$
- $\frac{6325}{7084} := \frac{6 \times 3 + 2 + 5}{7 \times (0 \times 8 + 4)}$
- $\frac{6340}{7925} := \frac{6 \times 3 \times 4 + 0}{(7 + 9 + 2) \times 5}$
- $\frac{6345}{7290} := \frac{6 + 3 \times 45}{72 + 90}$
- $\frac{6350}{9271} := \frac{(6 + 3) \times 50}{9 \times (2 + 71)}$
- $\frac{6419}{8253} := \frac{6 + 4 \times 1 \times 9}{(8 + 2 \times 5) \times 3}$
- $\frac{6435}{7128} := \frac{(6 + 4 + 3) \times 5}{(7 + 1 \times 2) \times 8}$
- $\frac{6435}{7280} := \frac{64 + 35}{7 \times 2 \times 8 + 0}$
- $\frac{6435}{8019} := \frac{(6 + 4 + 3) \times 5}{(8 + 01) \times 9}$
- $\frac{6435}{8190} := \frac{6 \times 4 \times 3 + 5}{8 + 1 \times 90}$
- $\frac{6435}{8910} := \frac{(6 + 4 + 3) \times 5}{89 + 1 + 0}$
- $\frac{6435}{9801} := \frac{(6 + 4 + 3) \times 5}{98 + 01}$
- $\frac{6528}{7104} := \frac{6 \times 5 \times 2 + 8}{7 \times 10 + 4}$

- $\frac{6528}{7140} := \frac{(6 \times 5 + 2) \times 8}{7 \times 1 \times 40}$
- $\frac{6532}{9108} := \frac{65 + 3 \times 2}{91 + 08}$
- $\frac{6534}{7128} := \frac{6 + 5 \times 3 \times 4}{(7 + 1 \times 2) \times 8}$
- $\frac{6534}{8019} := \frac{6 + 5 \times 3 \times 4}{(8 + 01) \times 9}$
- $\frac{6534}{8910} := \frac{6 + 5 \times 3 \times 4}{89 + 1 + 0}$
- $\frac{6579}{8041} := \frac{6 + 5 + 7 + 9}{8 \times 04 + 1}$
- $\frac{6714}{9325} := \frac{6 \times (7 + 1 + 4)}{93 + 2 + 5}$
- $\frac{6731}{9540} := \frac{6 \times 7 \times 3 + 1}{9 \times 5 \times 4 + 0}$
- $\frac{6840}{7125} := \frac{6 \times 8 \times 4 + 0}{(7 + 1) \times 25}$
- $\frac{6840}{9215} := \frac{6 \times (8 + 4) + 0}{92 + 1 \times 5}$
- $\frac{6842}{7153} := \frac{6 + 8 + 4 \times 2}{7 + 1 + 5 \times 3}$
- $\frac{6924}{7501} := \frac{6 \times 9 \times (2 + 4)}{7 \times 50 + 1}$
- $\frac{6930}{7854} := \frac{6 + 9 + 30}{7 + 8 \times 5 + 4}$
- $\frac{6930}{8547} := \frac{(6 + 9) \times 30}{8 + 547}$
- $\frac{697}{34850} := \frac{6 \times (9 + 7)}{3 \times 4 \times 8 \times 50}$
- $\frac{7035}{9246} := \frac{7 \times 03 \times 5}{92 + 46}$
- $\frac{7035}{9648} := \frac{7 \times 03 \times 5}{96 + 48}$
- $\frac{7104}{8256} := \frac{7 \times 10 + 4}{8 \times 2 \times 5 + 6}$
- $\frac{7120}{9345} := \frac{(7 + 1) \times 2 + 0}{9 + 3 + 4 + 5}$
- $\frac{7128}{9504} := \frac{7 + 128}{9 \times 5 \times 04}$
- $\frac{7152}{8046} := \frac{(7 + 1) \times 5 \times 2}{80 + 4 + 6}$
- $\frac{7152}{9834} := \frac{(7 + 1) \times 5 \times 2}{98 + 3 \times 4}$
- $\frac{7230}{8194} := \frac{72 + 3 + 0}{(8 + 1) \times 9 + 4}$
- $\frac{7236}{9514} := \frac{(7 + 2) \times 3 \times 6}{9 + 51 \times 4}$
- $\frac{7259}{8160} := \frac{7 \times (2 + 59)}{8 \times 1 \times 60}$
- $\frac{7260}{9185} := \frac{72 + 60}{9 \times 18 + 5}$
- $\frac{7293}{8415} := \frac{7 + 29 + 3}{8 \times (4 + 1) + 5}$
- $\frac{7302}{8519} := \frac{7 \times 3 \times 02}{8 \times 5 \times 1 + 9}$
- $\frac{7315}{8246} := \frac{(7 + 3 + 1) \times 5}{8 \times 2 + 46}$
- $\frac{7320}{9516} := \frac{7 + 3 + 20}{9 + 5 \times 1 \times 6}$
- $\frac{7326}{8140} := \frac{7 + 3 + 26}{8 \times (1 + 4) + 0}$
- $\frac{7395}{8160} := \frac{7 \times 3 + 95}{8 \times 16 + 0}$
- $\frac{7406}{9315} := \frac{7 \times (40 + 6)}{9 \times 3 \times 15}$
- $\frac{7425}{8019} := \frac{(7 + 4 \times 2) \times 5}{(8 + 01) \times 9}$
- $\frac{7425}{8316} := \frac{(7 \times 4 + 2) \times 5}{8 \times 3 \times (1 + 6)}$
- $\frac{7425}{8910} := \frac{(7 + 4 \times 2) \times 5}{89 + 1 + 0}$
- $\frac{7425}{9801} := \frac{(7 + 4 \times 2) \times 5}{98 + 01}$
- $\frac{7436}{9152} := \frac{(7 + 4) \times 3 + 6}{(9 + 15) \times 2}$
- $\frac{7461}{8290} := \frac{74 + 6 + 1}{(8 + 2) \times 9 + 0}$
- $\frac{7612}{8304} := \frac{76 + 12}{8 \times 3 \times 04}$
- $\frac{7623}{8019} := \frac{7 \times (6 + 2 + 3)}{(8 + 01) \times 9}$
- $\frac{7623}{8910} := \frac{7 \times (6 + 2 + 3)}{89 + 1 + 0}$
- $\frac{7684}{9153} := \frac{7 \times 6 \times 8 + 4}{9 \times 15 \times 3}$
- $\frac{7830}{9425} := \frac{78 + 30}{(9 + 4) \times 2 \times 5}$
- $\frac{7835}{9402} := \frac{7 + 8 + 3 \times 5}{9 \times (4 + 0 \times 2)}$
- $\frac{7860}{9432} := \frac{7 + 8 + 60}{9 \times (4 + 3 \times 2)}$
- $\frac{7910}{8362} := \frac{7 \times (9 + 1) + 0}{8 \times (3 + 6) + 2}$
- $\frac{7920}{8514} := \frac{(7 + 9) \times 20}{(85 + 1) \times 4}$
- $\frac{7931}{8652} := \frac{7 \times 9 + 3 \times 1}{(8 + 6) \times 5 + 2}$
- $\frac{8253}{9170} := \frac{8 + 2 + 53}{(9 + 1) \times 7 + 0}$
- $\frac{8432}{9176} := \frac{(8 + 43) \times 2}{9 + 17 \times 6}$
- $\frac{8450}{9126} := \frac{(8 + 4) \times 50}{9 \times 12 \times 6}$
- $\frac{8507}{9412} := \frac{8 \times 5 + 07}{9 + 41 + 2}$
- $\frac{8720}{9156} := \frac{8 + 72 + 0}{(9 + 1 \times 5) \times 6}$
- $\frac{8732}{9546} := \frac{(8 \times 7 + 3) \times 2}{9 + 5 \times 4 \times 6}$
- $\frac{8742}{9165} := \frac{(8 + 7) \times 4 + 2}{(9 + 1) \times 6 + 5}$

8.5.2 Three Digits Numerator

- $\frac{102}{34578} := \frac{1 \times 02}{3 + 45 \times (7 + 8)}$
- $\frac{102}{34986} := \frac{10 + 2}{(3 + 4) \times 98 \times 6}$
- $\frac{102}{35496} := \frac{1 + 0 \times 2}{3 \times (5 \times 4 + 96)}$
- $\frac{102}{35649} := \frac{1 \times 02}{3 \times (56 \times 4 + 9)}$
- $\frac{102}{39678} := \frac{1 + 0 \times 2}{3 + 9 \times 6 \times 7 + 8}$
- $\frac{102}{47685} := \frac{10 + 2}{(4 + 7) \times 6 \times 85}$
- $\frac{102}{75684} := \frac{1 \times 02}{7 \times (5 + 6 \times 8) \times 4}$
- $\frac{102}{76398} := \frac{1 + 0 \times 2}{7 \times (6 + 3 + 98)}$
- $\frac{103}{25647} := \frac{10 + 3}{2 + 5 \times 647}$
- $\frac{103}{29458} := \frac{1 + 0 \times 3}{(2 \times 9 + 4) \times (5 + 8)}$
- $\frac{103}{84975} := \frac{1 + 03}{(8 + 4 \times 9) \times 75}$
- $\frac{104}{39728} := \frac{1 \times 04}{(3 \times 9 \times 7 + 2) \times 8}$
- $\frac{104}{53976} := \frac{1 + 0 \times 4}{53 \times 9 + 7 \times 6}$
- $\frac{104}{65728} := \frac{1 + 0 \times 4}{(65 + 7 \times 2) \times 8}$
- $\frac{105}{24738} := \frac{1 \times 05}{(24 + 7) \times 38}$
- $\frac{105}{28476} := \frac{1 \times 05}{(2 + 8 \times 4 \times 7) \times 6}$
- $\frac{105}{63294} := \frac{1 \times 05}{6 + 32 \times 94}$
- $\frac{105}{63798} := \frac{1 \times 05}{6 + 379 \times 8}$
- $\frac{105}{92736} := \frac{10 + 5}{9 \times 2 \times 736}$
- $\frac{106}{27984} := \frac{1 + 0 \times 6}{2 \times ((7 + 9) \times 8 + 4)}$
- $\frac{106}{35298} := \frac{1 + 0 \times 6}{35 + 298}$
- $\frac{106}{37842} := \frac{1 + 0 \times 6}{3 \times 7 + 8 \times 42}$
- $\frac{106}{38425} := \frac{1 \times 06}{(3 + 84) \times 25}$
- $\frac{106}{57293} := \frac{1 \times 06}{5 \times 72 \times 9 + 3}$
- $\frac{106}{72398} := \frac{1 + 0 \times 6}{(72 + 3) \times 9 + 8}$
- $\frac{107}{24396} := \frac{1 + 0 \times 7}{2 \times (4 \times 3 \times 9 + 6)}$
- $\frac{107}{25894} := \frac{1 + 0 \times 7}{2 \times ((5 + 8) \times 9 + 4)}$
- $\frac{107}{29853} := \frac{1 + 0 \times 7}{((2 + 9) \times 8 + 5) \times 3}$
- $\frac{107}{45368} := \frac{1 \times 07}{4 \times 53 \times (6 + 8)}$
- $\frac{108}{37296} := \frac{10 + 8}{3 \times 7 \times 296}$
- $\frac{108}{54972} := \frac{1 + 0 \times 8}{5 + 4 \times 9 \times 7 \times 2}$
- $\frac{109}{26378} := \frac{1 + 0 \times 9}{2 + 6 + 3 \times 78}$
- $\frac{109}{27468} := \frac{1 + 0 \times 9}{2 \times 7 \times (4 + 6 + 8)}$
- $\frac{109}{64528} := \frac{1 + 0 \times 9}{64 + 528}$
- $\frac{109}{73248} := \frac{1 + 0 \times 9}{7 \times 3 \times (24 + 8)}$
- $\frac{124}{79360} := \frac{1 + 2 \times 4}{(7 + 9) \times 360}$
- $\frac{124}{90675} := \frac{1 \times 2 \times 4}{90 \times (6 + 7) \times 5}$
- $\frac{124}{97836} := \frac{1 + 2 \times 4}{9 \times (783 + 6)}$
- $\frac{126}{35840} := \frac{1 + 2 + 6}{(3 + 5) \times 8 \times 40}$
- $\frac{129}{48375} := \frac{1 + 2 + 9}{(4 + 8) \times 375}$
- $\frac{130}{24895} := \frac{1 + 3 + 0}{2 + 4 + 8 \times 95}$
- $\frac{130}{26975} := \frac{1 + 3 + 0}{2 + 69 \times (7 + 5)}$
- $\frac{132}{47058} := \frac{(1 + 3) \times 2}{4 \times (705 + 8)}$
- $\frac{132}{47685} := \frac{(1 + 3) \times 2}{(4 \times 7 + 6) \times 85}$
- $\frac{132}{48576} := \frac{1 + 3 + 2}{4 \times (85 + 7) \times 6}$
- $\frac{132}{57948} := \frac{1 \times 3 + 2}{5 \times (7 + 9 \times 48)}$
- $\frac{132}{87956} := \frac{1 + 3 + 2}{8 + 7 \times 95 \times 6}$
- $\frac{135}{27864} := \frac{1 \times 3 \times 5}{(2 + 7) \times 86 \times 4}$
- $\frac{135}{64890} := \frac{1 + 3 + 5}{6 + 48 \times 90}$

- $\frac{136}{27540} := \frac{(1+3)\times 6}{(2+7)\times 540}$
- $\frac{138}{57960} := \frac{1+(3+8)}{(5+79)\times 60}$
- $\frac{138}{72450} := \frac{1+(3+8)}{7\times 2\times 450}$
- $\frac{140}{37625} := \frac{1\times 4+0}{(37+6)\times 25}$
- $\frac{140}{79632} := \frac{1+4+0}{79\times 6\times 3\times 2}$
- $\frac{142}{38695} := \frac{14+2}{(3+869)\times 5}$
- $\frac{142}{57936} := \frac{1\times 4+2}{(5+7\times 9)\times 36}$
- $\frac{143}{26598} := \frac{1\times 4\times 3}{(26+5)\times 9\times 8}$
- $\frac{143}{70928} := \frac{1+4\times 3}{70\times 92+8}$
- $\frac{148}{69375} := \frac{1\times 4+8}{(6+9)\times 375}$
- $\frac{149}{35760} := \frac{1+4+9}{(3+5)\times 7\times 60}$
- $\frac{149}{37250} := \frac{1+4\times 9}{37\times 250}$
- $\frac{153}{29648} := \frac{1+5+3}{(2+9\times 6\times 4)\times 8}$
- $\frac{153}{46920} := \frac{15+3}{4\times 69\times 20}$
- $\frac{153}{48960} := \frac{1+53}{4\times 8\times 9\times 60}$
- $\frac{157}{23864} := \frac{1\times 5+7}{2\times 38\times 6\times 4}$
- $\frac{157}{42390} := \frac{(1+5)\times 7}{42\times 3\times 90}$
- $\frac{162}{58473} := \frac{16+2}{(5+84)\times 73}$
- $\frac{165}{23790} := \frac{1\times 6+5}{2\times (3+790)}$
- $\frac{168}{74592} := \frac{1+6+8}{74\times 5\times 9\times 2}$
- $\frac{169}{30758} := \frac{1\times 6+9}{30\times 7\times (5+8)}$
- $\frac{170}{63495} := \frac{1+7+0}{6\times (3+495)}$
- $\frac{172}{93568} := \frac{1\times 7+2}{9\times (3+5)\times 68}$
- $\frac{174}{29568} := \frac{1+7\times 4}{(2+9)\times 56\times 8}$
- $\frac{174}{30856} := \frac{1+7+4}{(30+8)\times 56}$
- $\frac{176}{49280} := \frac{1\times 7+6}{(4+9)\times 280}$
- $\frac{178}{23496} := \frac{1+7+8}{234\times 9+6}$
- $\frac{178}{36045} := \frac{1+7+8}{360\times (4+5)}$
- $\frac{178}{50463} := \frac{1+7+8}{504\times (6+3)}$
- $\frac{179}{28640} := \frac{1+7\times 9}{2\times 8\times 640}$
- $\frac{179}{82340} := \frac{1\times 7+9}{8\times 23\times 40}$
- $\frac{182}{35490} := \frac{(1+8)\times 2}{(35+4)\times 90}$
- $\frac{184}{20976} := \frac{1\times 8+4}{2\times 09\times 76}$
- $\frac{187}{35904} := \frac{1\times 8+7}{(3+5)\times 90\times 4}$
- $\frac{187}{46920} := \frac{1+87}{4\times 6\times 920}$
- $\frac{189}{36750} := \frac{1+8+9}{(3+67)\times 50}$
- $\frac{189}{63504} := \frac{18+9}{6\times 3\times 504}$
- $\frac{192}{34560} := \frac{(1+9)\times 2}{3\times 4\times 5\times 60}$
- $\frac{192}{45360} := \frac{1+9+2}{45\times (3+60)}$
- $\frac{192}{53760} := \frac{1+9+2}{(5+3)\times 7\times 60}$
- $\frac{193}{48250} := \frac{1\times 9+3}{(4+8)\times 250}$
- $\frac{193}{56742} := \frac{(1+9)\times 3}{5\times 6\times 7\times 42}$
- $\frac{195}{32760} := \frac{1+9+5}{3\times 2\times 7\times 60}$
- $\frac{195}{43680} := \frac{1+9+5}{(4+3)\times 6\times 80}$
- $\frac{195}{48672} := \frac{1+9+5}{(4+8\times 6)\times 72}$
- $\frac{196}{30478} := \frac{1+9+6}{(304+7)\times 8}$
- $\frac{198}{63504} := \frac{1+98}{63\times 504}$
- $\frac{201}{76983} := \frac{2\times 01}{7+69\times (8+3)}$
- $\frac{204}{39678} := \frac{2+0\times 4}{3+9\times 6\times 7+8}$
- $\frac{204}{76398} := \frac{2+0\times 4}{7\times (6+3+98)}$
- $\frac{206}{51397} := \frac{2+06}{51\times 39+7}$

- $\frac{206}{84975} := \frac{2+06}{(8+4 \times 9) \times 75}$
- $\frac{207}{13869} := \frac{2+07}{(1+(3+8) \times 6) \times 9}$
- $\frac{207}{16583} := \frac{2+07}{1+6 \times 5 \times 8 \times 3}$
- $\frac{207}{19458} := \frac{2+0 \times 7}{1 \times 9 \times 4 \times 5 + 8}$
- $\frac{207}{39468} := \frac{2+07}{3 \times (94 \times 6 + 8)}$
- $\frac{208}{14365} := \frac{2 \times 08}{(14+3) \times 65}$
- $\frac{208}{17563} := \frac{2 \times 08}{1+75 \times 6 \times 3}$
- $\frac{208}{53976} := \frac{2+0 \times 8}{53 \times 9 + 7 \times 6}$
- $\frac{210}{35679} := \frac{2 \times 10}{3+5 \times 679}$
- $\frac{210}{37485} := \frac{2 \times 1+0}{3 \times 7 \times (4+8+5)}$
- $\frac{210}{64785} := \frac{2 \times 1+0}{6+47 \times (8+5)}$
- $\frac{213}{67095} := \frac{2+1+3}{6 \times 7 \times 09 \times 5}$
- $\frac{214}{37985} := \frac{2+1 \times 4}{3 \times (7 \times 9+8) \times 5}$
- $\frac{214}{76398} := \frac{2+1 \times 4}{7 \times 6 \times 3 \times (9+8)}$
- $\frac{215}{43860} := \frac{(2+1) \times 5}{(43+8) \times 60}$
- $\frac{217}{36890} := \frac{2+1 \times 7}{(3+6+8) \times 90}$
- $\frac{217}{94860} := \frac{2 \times 1 \times 7}{(94+8) \times 60}$
- $\frac{230}{17986} := \frac{2+3+0}{17 \times (9+8+6)}$
- $\frac{230}{94875} := \frac{2 \times 3+0}{9 \times (48+7) \times 5}$
- $\frac{231}{46508} := \frac{2+3+1}{4 \times 6 \times 50+8}$
- $\frac{231}{47586} := \frac{2 \times (3+1)}{4 \times (7 \times 58+6)}$
- $\frac{231}{47685} := \frac{2 \times 3+1}{(4+7+6) \times 85}$
- $\frac{231}{48675} := \frac{2 \times 3+1}{(48 \times 6+7) \times 5}$
- $\frac{231}{56980} := \frac{23+1}{(5+69) \times 80}$
- $\frac{231}{74085} := \frac{2 \times 3+1}{7 \times 40 \times 8+5}$
- $\frac{231}{78540} := \frac{2 \times 3+1}{7 \times 85 \times 4+0}$
- $\frac{231}{85470} := \frac{2 \times (3+1)}{8 \times 5 \times (4+70)}$
- $\frac{234}{19760} := \frac{2+3+4}{(1+9) \times 76+0}$
- $\frac{234}{57681} := \frac{2 \times 3+4}{5 \times (7+6 \times 81)}$
- $\frac{234}{59670} := \frac{2 \times (3+4)}{(5 \times 9+6) \times 70}$
- $\frac{235}{78960} := \frac{2 \times (3+5)}{7 \times 8 \times 96+0}$
- $\frac{235}{78960} := \frac{2 \times (3+5)}{7 \times 8 \times 96+0}$
- $\frac{237}{60514} := \frac{2+3+7}{60 \times 51+4}$
- $\frac{238}{10795} := \frac{2 \times 3+8}{10 \times 7 \times 9+5}$
- $\frac{241}{38560} := \frac{2+4 \times 1}{(3+8+5) \times 60}$
- $\frac{241}{39765} := \frac{2 \times 4+1}{(3 \times 97+6) \times 5}$
- $\frac{241}{80976} := \frac{2 \times 4+1}{8 \times 09 \times 7 \times 6}$
- $\frac{241}{85073} := \frac{2 \times 4 \times 1}{8 \times (50 \times 7+3)}$
- $\frac{241}{90375} := \frac{2 \times 4+1}{9 \times 0375}$
- $\frac{243}{15687} := \frac{2+4+3}{(15+68) \times 7}$
- $\frac{243}{15768} := \frac{2+4+3}{1 \times 576+8}$
- $\frac{243}{15876} := \frac{2+4+3}{(1+5+8) \times 7 \times 6}$
- $\frac{243}{75168} := \frac{2+4+3}{(7+51) \times (6 \times 8)}$
- $\frac{243}{81756} := \frac{(2+4) \times 3}{8 \times (1+756)}$
- $\frac{243}{95760} := \frac{24+3}{(9+5) \times 760}$
- $\frac{246}{31857} := \frac{24+6}{3 \times 185 \times 7}$
- $\frac{247}{10963} := \frac{2+4+7}{10+9 \times 63}$
- $\frac{247}{13680} := \frac{2+4+7}{1 \times (3+6) \times 80}$
- $\frac{247}{15390} := \frac{2+4+7}{(1+5+3) \times 90}$
- $\frac{247}{15960} := \frac{2+4+7}{1 \times (5+9) \times 60}$
- $\frac{248}{19375} := \frac{(2+4) \times 8}{(1+9) \times 375}$

- $\frac{248}{90675} := \frac{2 \times 4 + 8}{90 \times (6 + 7) \times 5}$
- $\frac{248}{97650} := \frac{(2 + 4) \times 8}{9 \times 7 \times 6 \times 50}$
- $\frac{249}{10375} := \frac{(2 + 4) \times 9}{10 \times 3 \times 75}$
- $\frac{249}{30876} := \frac{2 + 4 + 9}{30 \times (8 \times 7 + 6)}$
- $\frac{251}{36897} := \frac{2 \times 5 + 1}{3 \times (68 + 9) \times 7}$
- $\frac{253}{67804} := \frac{(2 + 5) \times 3}{67 \times (80 + 4)}$
- $\frac{254}{13970} := \frac{(2 + 5) \times 4}{(13 + 9) \times 70}$
- $\frac{256}{17408} := \frac{(2 + 5) \times 6}{1 \times 7 \times 408}$
- $\frac{259}{14763} := \frac{2 + 5 + 9}{1 \times 4 \times 76 \times 3}$
- $\frac{259}{47138} := \frac{2 + 5 + 9}{4 \times 7 \times 13 \times 8}$
- $\frac{260}{43875} := \frac{2 + 6 + 0}{(4 + 38 \times 7) \times 5}$
- $\frac{261}{37584} := \frac{2 + 6 \times 1}{3 \times (7 + 5) \times 8 \times 4}$
- $\frac{261}{37845} := \frac{2 + 6 + 1}{(3 \times 7 + 8) \times 45}$
- $\frac{261}{38570} := \frac{2 + 6 + 1}{38 \times 5 \times 7 + 0}$
- $\frac{261}{53940} := \frac{2 \times 6 \times 1}{(53 + 9) \times 40}$
- $\frac{261}{74095} := \frac{2 + 6 + 1}{7 \times (40 \times 9 + 5)}$
- $\frac{264}{37950} := \frac{2 \times 6 + 4}{(37 + 9) \times 50}$
- $\frac{265}{13780} := \frac{2 \times 6 \times 5}{(1 + 3) \times 780}$
- $\frac{268}{14539} := \frac{2 + 6 + 8}{14 \times (53 + 9)}$
- $\frac{268}{34170} := \frac{2 + 6 + 8}{3 \times 4 \times 170}$
- $\frac{273}{18564} := \frac{27 + 3}{1 \times 85 \times 6 \times 4}$
- $\frac{276}{13984} := \frac{2 + 7 + 6}{1 + 3 + 9 \times 84}$
- $\frac{279}{13485} := \frac{27 + 9}{1 \times 348 \times 5}$
- $\frac{284}{30175} := \frac{2 \times (8 + 4)}{30 \times 17 \times 5}$
- $\frac{285}{10963} := \frac{2 + 8 + 5}{10 + 9 \times 63}$
- $\frac{286}{14950} := \frac{2 \times 8 + 6}{(14 + 9) \times 50}$
- $\frac{289}{17340} := \frac{2 \times (8 + 9)}{17 \times 3 \times 40}$
- $\frac{291}{43650} := \frac{2 + 9 + 1}{4 \times (3 + 6) \times 50}$
- $\frac{291}{45687} := \frac{2 \times (9 + 1)}{4 + 56 \times 8 \times 7}$
- $\frac{291}{48306} := \frac{2 + 9 + 1}{4 \times 83 \times 06}$
- $\frac{291}{85360} := \frac{2 \times 9 \times 1}{(85 + 3) \times 60}$
- $\frac{293}{14650} := \frac{2 \times (9 + 3)}{1 \times 4 \times 6 \times 50}$
- $\frac{296}{13875} := \frac{2 + 9 \times 6}{1 \times 3 \times 875}$
- $\frac{297}{14850} := \frac{2 \times (9 + 7)}{1 \times 4 \times 8 \times 50}$
- $\frac{297}{15840} := \frac{29 + 7}{(1 + 5) \times 8 \times 40}$
- $\frac{297}{16830} := \frac{29 + 7}{1 \times 68 \times 30}$
- $\frac{297}{34650} := \frac{2 + 9 + 7}{(3 + 4) \times 6 \times 50}$
- $\frac{297}{35046} := \frac{2 + 9 + 7}{(350 + 4) \times 6}$
- $\frac{297}{83160} := \frac{2 + 9 + 7}{(83 + 1) \times 60}$
- $\frac{301}{97825} := \frac{3 \times 01}{97 \times (8 + 2) + 5}$
- $\frac{302}{57984} := \frac{3 + 02}{5 \times ((7 + 9) \times (8 + 4))}$
- $\frac{302}{74896} := \frac{3 + 0 \times 2}{(74 + 8) \times 9 + 6}$
- $\frac{304}{27968} := \frac{3 \times 04}{2 \times (7 \times 9 + 6) \times 8}$
- $\frac{305}{19642} := \frac{3 \times 05}{1 \times 964 + 2}$
- $\frac{305}{71248} := \frac{3 \times 05}{(71 + 2) \times 48}$
- $\frac{306}{12495} := \frac{3 \times 06}{(1 + 2) \times (49 \times 5)}$
- $\frac{306}{12954} := \frac{3 + 0 \times 6}{1 + 2 \times (9 + 54)}$
- $\frac{306}{17289} := \frac{3 \times 06}{(1 + 7 \times 2 \times 8) \times 9}$
- $\frac{306}{19584} := \frac{3 \times 06}{(1 + 95) \times (8 + 4)}$
- $\frac{306}{29784} := \frac{3 + 0 \times 6}{(2 + 9 \times 7 + 8) \times 4}$
- $\frac{306}{49572} := \frac{3 + 0 \times 6}{(49 + 5) \times (7 + 2)}$

- $\frac{306}{58429} := \frac{3 \times 06}{5 + 8 \times 429}$
- $\frac{306}{95472} := \frac{3 + 0 \times 6}{9 \times (5 + 47) \times 2}$
- $\frac{307}{12894} := \frac{3 + 07}{(12 \times 8 + 9) \times 4}$
- $\frac{307}{15964} := \frac{30 + 7}{(1 + 5 \times 96) \times 4}$
- $\frac{307}{19648} := \frac{3 + 0 \times 7}{(1 + 9 + 6) \times (4 + 8)}$
- $\frac{308}{16492} := \frac{3 + 08}{1 + 6 \times 49 \times 2}$
- $\frac{308}{21756} := \frac{3 + 08}{21 \times (7 + 5 \times 6)}$
- $\frac{308}{59472} := \frac{3 + 08}{59 \times 4 \times (7 + 2)}$
- $\frac{308}{71456} := \frac{3 + 0 \times 8}{(71 + 45) \times 6}$
- $\frac{308}{91476} := \frac{3 + 0 \times 8}{9 + 147 \times 6}$
- $\frac{309}{25647} := \frac{30 + 9}{2 + 5 \times 647}$
- $\frac{309}{61285} := \frac{3 \times 09}{(61 + 2) \times 85}$
- $\frac{310}{69285} := \frac{3 + 1 + 0}{6 \times (9 + 28 \times 5)}$
- $\frac{312}{56784} := \frac{3 + 12}{5 \times 6 \times (7 + 84)}$
- $\frac{315}{28476} := \frac{3 \times 1 \times 5}{(2 + 8 \times 4 \times 7) \times 6}$
- $\frac{315}{47082} := \frac{3 \times 1 \times 5}{4 \times 70 \times 8 + 2}$
- $\frac{315}{86940} := \frac{3 + 1 \times 5}{8 \times 69 \times 4 + 0}$
- $\frac{315}{90867} := \frac{3 \times 1 \times 5}{90 \times 8 \times 6 + 7}$
- $\frac{316}{45978} := \frac{3 \times 16}{(4 + 5) \times 97 \times 8}$
- $\frac{316}{59724} := \frac{3 + 1 + 6}{5 \times 9 \times 7 \times (2 + 4)}$
- $\frac{316}{75840} := \frac{3 + 1 + 6}{75 \times 8 \times 4 + 0}$
- $\frac{317}{58962} := \frac{31 + 7}{589 \times 6 \times 2}$
- $\frac{319}{47850} := \frac{3 + 1 \times 9}{(4 \times 7 + 8) \times 50}$
- $\frac{320}{19648} := \frac{3 + 2 + 0}{19 + 6 \times 48}$
- $\frac{321}{45796} := \frac{3 \times (2 + 1)}{4 \times (5 \times 7 \times 9 + 6)}$
- $\frac{324}{18576} := \frac{3 \times (2 + 4)}{18 \times 57 + 6}$
- $\frac{324}{71568} := \frac{3 \times (2 + 4)}{7 \times 1 \times 568}$
- $\frac{324}{81756} := \frac{3 \times 2 \times 4}{8 \times (1 + 756)}$
- $\frac{324}{95760} := \frac{32 + 4}{(9 + 5) \times 760}$
- $\frac{325}{17680} := \frac{3 + 2 + 5}{(1 + 7) \times 68 + 0}$
- $\frac{329}{14805} := \frac{3 \times (2 + 9)}{1480 + 5}$
- $\frac{329}{68150} := \frac{3 + 2 \times 9}{(6 + 81) \times 50}$
- $\frac{340}{98175} := \frac{3 \times 4 + 0}{(98 + 1) \times 7 \times 5}$
- $\frac{342}{15960} := \frac{3 \times (4 + 2)}{1 \times (5 + 9) \times 60}$
- $\frac{346}{12975} := \frac{(3 + 4) \times 6}{(12 + 9) \times 75}$
- $\frac{349}{26175} := \frac{(3 + 4) \times 9}{(2 + 61) \times 75}$
- $\frac{349}{87250} := \frac{3 + 4 + 9}{(8 + 72) \times 50}$
- $\frac{352}{16984} := \frac{(3 + 5) \times 2}{16 + 9 \times 84}$
- $\frac{357}{14280} := \frac{(3 + 5) \times 7}{14 \times 2 \times 80}$
- $\frac{357}{41820} := \frac{(3 + 5) \times 7}{41 \times 8 \times 20}$
- $\frac{357}{46920} := \frac{35 + 7}{4 \times 69 \times 20}$
- $\frac{358}{42960} := \frac{(3 + 5) \times 8}{4 \times 2 \times 960}$
- $\frac{361}{27094} := \frac{3 \times 6 + 1}{2 \times (709 + 4)}$
- $\frac{364}{17290} := \frac{(3 + 6) \times 4}{(17 + 2) \times 90}$
- $\frac{364}{71890} := \frac{(3 + 6) \times 4}{(71 + 8) \times 90}$
- $\frac{367}{12845} := \frac{3 + 6 + 7}{1 \times 28 \times 4 \times 5}$
- $\frac{368}{14720} := \frac{(3 + 6) \times 8}{1 \times 4 \times 720}$
- $\frac{369}{17425} := \frac{3 + 69}{(1 + 7) \times 425}$
- $\frac{370}{14985} := \frac{3 + 7 + 0}{(1 + 49) \times 8 + 5}$
- $\frac{370}{28194} := \frac{3 + 7 + 0}{2 + 8 \times (1 + 94)}$
- $\frac{371}{29680} := \frac{3 \times (7 + 1)}{(2 \times 9 + 6) \times 80}$

- $\frac{372}{19685} := \frac{3+7+2}{(1+9\times(6+8))\times 5}$
- $\frac{374}{15062} := \frac{3+74}{1+50\times 62}$
- $\frac{374}{19856} := \frac{3+74}{(1+9\times 8)\times 56}$
- $\frac{374}{28560} := \frac{3\times(7+4)}{(2+8\times 5)\times 60}$
- $\frac{374}{51680} := \frac{3\times(7+4)}{(51+6)\times 80}$
- $\frac{376}{10528} := \frac{(3+7)\times 6}{105\times 2\times 8}$
- $\frac{376}{45120} := \frac{3+7\times 6}{45\times 120}$
- $\frac{378}{15246} := \frac{3+7+8}{(1+5\times 24)\times 6}$
- $\frac{378}{15624} := \frac{3+7+8}{(1+5\times 6)\times 24}$
- $\frac{378}{19425} := \frac{3+7+8}{(1+9\times 4)\times 25}$
- $\frac{379}{48512} := \frac{3\times(7+9)}{(4+8)\times 512}$
- $\frac{380}{29165} := \frac{3\times 8+0}{2\times(916+5)}$
- $\frac{381}{20574} := \frac{3+8\times 1}{20+574}$
- $\frac{381}{24765} := \frac{3\times 8\times 1}{24\times(7+6)\times 5}$
- $\frac{381}{75946} := \frac{3+8+1}{(7+5\times 9)\times 46}$
- $\frac{384}{12096} := \frac{3\times(8+4)}{(1+20)\times(9\times 6)}$
- $\frac{384}{21760} := \frac{3\times(8+4)}{2\times 17\times 60}$
- $\frac{384}{69120} := \frac{3\times(8+4)}{6\times 9\times 120}$
- $\frac{387}{16254} := \frac{3+8+7}{(1+6)\times 2\times 54}$
- $\frac{387}{40592} := \frac{3\times(8+7)}{40\times 59\times 2}$
- $\frac{392}{15680} := \frac{(3+9)\times 2}{(1+5+6)\times 80}$
- $\frac{392}{65170} := \frac{(3+9)\times 2}{(6+51)\times 70}$
- $\frac{392}{71680} := \frac{3+9\times 2}{(7+1)\times 6\times 80}$
- $\frac{395}{12640} := \frac{(3+9)\times 5}{(1+2)\times 640}$
- $\frac{396}{15840} := \frac{3+9+6}{15\times(8+40)}$
- $\frac{396}{27840} := \frac{3\times 9+6}{(2+7\times 8)\times 40}$
- $\frac{396}{41280} := \frac{3\times 9+6}{(41+2)\times 80}$
- $\frac{398}{70645} := \frac{3+9+8}{(706+4)\times 5}$
- $\frac{402}{31758} := \frac{4\times 02}{(3+1+75)\times 8}$
- $\frac{402}{37185} := \frac{40+2}{3\times 7\times 185}$
- $\frac{402}{68139} := \frac{4+0\times 2}{6\times(8\times 13+9)}$
- $\frac{402}{76983} := \frac{4+0\times 2}{7+69\times(8+3)}$
- $\frac{403}{26598} := \frac{4+0\times 3}{2\times 6\times(5+9+8)}$
- $\frac{403}{51987} := \frac{4+0\times 3}{5+(1+9\times 8)\times 7}$
- $\frac{405}{19683} := \frac{4\times 05}{1+968+3}$
- $\frac{405}{73629} := \frac{4\times 05}{7+3629}$
- $\frac{405}{91368} := \frac{4\times 05}{(91+3)\times 6\times 8}$
- $\frac{405}{91728} := \frac{40+5}{91\times 7\times 2\times 8}$
- $\frac{406}{12789} := \frac{4+06}{(1\times 27+8)\times 9}$
- $\frac{406}{19285} := \frac{4+0\times 6}{(1+9+28)\times 5}$
- $\frac{406}{23751} := \frac{4+0\times 6}{(2+37)\times(5+1)}$
- $\frac{406}{35728} := \frac{4+0\times 6}{(35+7+2)\times 8}$
- $\frac{407}{13986} := \frac{4+07}{1\times 3\times 9\times(8+6)}$
- $\frac{407}{25863} := \frac{4+07}{2\times 58\times 6+3}$
- $\frac{407}{95238} := \frac{4+0\times 7}{9\times(5\times 2+3)\times 8}$
- $\frac{408}{29376} := \frac{4+0\times 8}{2\times 9\times(3+7+6)}$
- $\frac{408}{67932} := \frac{4+0\times 8}{6\times(79+32)}$
- $\frac{409}{68712} := \frac{4+0\times 9}{6\times 8\times 7\times 1\times 2}$
- $\frac{410}{39852} := \frac{4+1+0}{3\times 9\times(8+5\times 2)}$
- $\frac{412}{57680} := \frac{4\times(1+2)}{5\times 7\times 6\times 8+0}$
- $\frac{413}{20768} := \frac{4+1\times 3}{(2+07\times 6)\times 8}$

- $\frac{413}{26078} := \frac{4 + 1 \times 3}{(2 + 60) \times 7 + 8}$
- $\frac{413}{57820} := \frac{4 + 1 \times 3}{5 \times 7 \times (8 + 20)}$
- $\frac{415}{30876} := \frac{(4 + 1) \times 5}{30 \times (8 \times 7 + 6)}$
- $\frac{415}{67230} := \frac{4 + 1 + 5}{6 \times (7 + 2) \times 30}$
- $\frac{417}{93825} := \frac{4 + 1 \times 7}{9 \times (3 + 8) \times 25}$
- $\frac{418}{35967} := \frac{4 + 18}{3 + 5 \times 9 \times 6 \times 7}$
- $\frac{418}{37905} := \frac{4 + 18}{3 \times 7 \times (90 + 5)}$
- $\frac{418}{67925} := \frac{4 + 1 \times 8}{6 \times (7 \times 9 + 2) \times 5}$
- $\frac{419}{36872} := \frac{4 \times 1 \times 9}{(36 + 8) \times 72}$
- $\frac{421}{37890} := \frac{4 \times 2 \times 1}{(3 + 7) \times 8 \times 9 + 0}$
- $\frac{423}{56917} := \frac{(4 + 2) \times 3}{(5 \times 69 + 1) \times 7}$
- $\frac{423}{68150} := \frac{4 + 23}{(6 + 81) \times 50}$
- $\frac{425}{39780} := \frac{4 \times 25}{(3 + 9) \times 780}$
- $\frac{426}{30175} := \frac{(4 + 2) \times 6}{30 \times 17 \times 5}$
- $\frac{428}{19367} := \frac{4 \times (2 + 8)}{1 + 9 \times 3 \times 67}$
- $\frac{429}{15873} := \frac{4 + 29}{(1 + 58 \times 7) \times 3}$
- $\frac{429}{16380} := \frac{4 \times (2 + 9)}{(1 + 6) \times 3 \times 80}$
- $\frac{429}{17563} := \frac{4 + 29}{1 + 75 \times 6 \times 3}$
- $\frac{429}{63180} := \frac{4 + 2 \times 9}{6 \times 3 \times 180}$
- $\frac{429}{75816} := \frac{4 + 29}{(7 + 5) \times 81 \times 6}$
- $\frac{429}{78650} := \frac{4 + 2 + 9}{(7 + 8 \times 6) \times 50}$
- $\frac{430}{18576} := \frac{4 \times 30}{(1 + 8) \times 576}$
- $\frac{430}{26875} := \frac{4 \times 3 + 0}{2 \times (68 + 7) \times 5}$
- $\frac{430}{69875} := \frac{4 \times 3 + 0}{6 \times (9 + 8 \times 7) \times 5}$
- $\frac{431}{25860} := \frac{4 + 3 + 1}{2 \times 5 \times 8 \times 6 + 0}$
- $\frac{431}{56892} := \frac{4 \times 3 \times 1}{(5 + 6) \times 8 \times 9 \times 2}$
- $\frac{432}{15876} := \frac{4 \times 3 \times 2}{1 + 5 + 876}$
- $\frac{432}{17856} := \frac{4 + 3 + 2}{(1 + 7 \times 8 + 5) \times 6}$
- $\frac{436}{81750} := \frac{4 \times (3 + 6)}{(8 + 1) \times 750}$
- $\frac{437}{10925} := \frac{4 \times 3 + 7}{(10 + 9) \times 25}$
- $\frac{438}{17520} := \frac{4 \times 3 + 8}{(1 + 7) \times 5 \times 20}$
- $\frac{439}{76825} := \frac{4 \times (3 + 9)}{7 \times 6 \times 8 \times 25}$
- $\frac{451}{36982} := \frac{45 \times 1}{3 \times (6 + 9) \times 82}$
- $\frac{452}{18306} := \frac{4 \times 5 \times 2}{(1 + 8) \times 30 \times 6}$
- $\frac{452}{37968} := \frac{4 + 5 + 2}{(3 + 7 \times 9) \times (6 + 8)}$
- $\frac{453}{10872} := \frac{(4 + 5) \times 3}{(1 + 08) \times 72}$
- $\frac{453}{12986} := \frac{4 + 53}{(1 + 2 \times 9) \times 86}$
- $\frac{457}{21936} := \frac{4 + 5 \times 7}{2 \times 1 \times 936}$
- $\frac{457}{63980} := \frac{(4 + 5) \times 7}{(6 + 3) \times 980}$
- $\frac{459}{13260} := \frac{45 + 9}{13 \times 2 \times 60}$
- $\frac{459}{31620} := \frac{45 + 9}{31 \times 6 \times 20}$
- $\frac{460}{15732} := \frac{4 + 6 + 0}{1 \times 57 \times 3 \times 2}$
- $\frac{460}{23598} := \frac{4 + 6 + 0}{23 + 5 \times 98}$
- $\frac{461}{37802} := \frac{4 + 6 \times 1}{(3 + 7) \times (80 + 2)}$
- $\frac{461}{87590} := \frac{4 \times (6 + 1)}{8 \times 7 \times (5 + 90)}$
- $\frac{462}{10395} := \frac{4 \times 6 + 2}{(10 + 3) \times 9 \times 5}$
- $\frac{462}{10857} := \frac{(4 + 6) \times 2}{10 \times (8 \times 5 + 7)}$
- $\frac{462}{15708} := \frac{(4 + 6) \times 2}{(15 + 70) \times 8}$
- $\frac{462}{15708} := \frac{(4 + 6) \times 2}{(15 + 70) \times 8}$
- $\frac{462}{73150} := \frac{4 + 6 + 2}{(7 + 31) \times 50}$
- $\frac{468}{15930} := \frac{4 + 6 \times 8}{1 \times 59 \times 30}$

- $\frac{471}{68295} := \frac{47+1}{6 \times 8 \times 29 \times 5}$
- $\frac{472}{95816} := \frac{4+7 \times 2}{9 \times 58 \times (1+6)}$
- $\frac{473}{16985} := \frac{4+73}{(1+69 \times 8) \times 5}$
- $\frac{476}{31920} := \frac{4+7+6}{3 \times 19 \times 20}$
- $\frac{478}{12906} := \frac{4 \times (7+8)}{(1+2) \times 90 \times 6}$
- $\frac{478}{15296} := \frac{4 \times 7+8}{(1+5) \times 2 \times 96}$
- $\frac{481}{36075} := \frac{4 \times (8+1)}{36 \times 075}$
- $\frac{481}{79365} := \frac{4+8 \times 1}{(7 \times 9+3) \times 6 \times 5}$
- $\frac{482}{37596} := \frac{48 \times 2}{(3+75) \times 96}$
- $\frac{482}{39765} := \frac{(4+8) \times 2}{(3+9 \times 7) \times 6 \times 5}$
- $\frac{482}{65793} := \frac{4 \times (8+2)}{65 \times 7 \times (9+3)}$
- $\frac{482}{90375} := \frac{(4+8) \times 2}{90 \times (3+7) \times 5}$
- $\frac{482}{97605} := \frac{4 \times 8+2}{9 \times (760+5)}$
- $\frac{483}{25760} := \frac{(4+8) \times 3}{(25+7) \times 60}$
- $\frac{486}{13905} := \frac{4+8+6}{(13+90) \times 5}$
- $\frac{486}{15930} := \frac{48+6}{1 \times 59 \times 30}$
- $\frac{489}{20375} := \frac{(4+8) \times 9}{20 \times 3 \times 75}$
- $\frac{491}{23568} := \frac{4 \times 9+1}{(2+35) \times 6 \times 8}$
- $\frac{491}{36825} := \frac{4+9+1}{3 \times (68+2) \times 5}$
- $\frac{491}{62357} := \frac{4+9 \times 1}{6+235 \times 7}$
- $\frac{497}{23856} := \frac{49+7}{2 \times 3 \times 8 \times 56}$
- $\frac{498}{23157} := \frac{4+9 \times 8}{2 \times 31 \times 57}$
- $\frac{502}{36897} := \frac{5 \times 02}{(3+6 \times (8+9)) \times 7}$
- $\frac{502}{79316} := \frac{5+0 \times 2}{79 \times (3+1+6)}$
- $\frac{503}{29174} := \frac{5+0 \times 3}{2+9 \times (1+7) \times 4}$
- $\frac{504}{37296} := \frac{50+4}{37 \times 2 \times 9 \times 6}$
- $\frac{504}{69832} := \frac{5+04}{(6+9) \times 83+2}$
- $\frac{504}{79632} := \frac{5+04}{79 \times (6+3) \times 2}$
- $\frac{504}{86912} := \frac{5+04}{8 \times (6+91) \times 2}$
- $\frac{504}{89712} := \frac{5+0 \times 4}{89 \times (7+1+2)}$
- $\frac{506}{13248} := \frac{5+06}{1 \times 3 \times 2 \times 48}$
- $\frac{506}{13294} := \frac{5+06}{1+3 \times (2+94)}$
- $\frac{506}{13984} := \frac{5+06}{(1+3+9 \times 8) \times 4}$
- $\frac{506}{23184} := \frac{5+06}{2 \times 3 \times 1 \times 84}$
- $\frac{506}{29348} := \frac{5+0 \times 6}{2 \times 9+34 \times 8}$
- $\frac{506}{81972} := \frac{5+0 \times 6}{(81+9) \times (7+2)}$
- $\frac{507}{46982} := \frac{5+07}{(4+69 \times 8) \times 2}$
- $\frac{508}{14732} := \frac{5+0 \times 8}{(1+4 \times 7) \times (3+2)}$
- $\frac{510}{29376} := \frac{5 \times 1+0}{2 \times 9 \times (3+7+6)}$
- $\frac{510}{29784} := \frac{5 \times 1+0}{(2+9 \times 7+8) \times 4}$
- $\frac{510}{39678} := \frac{5 \times 1+0}{3+9 \times 6 \times 7+8}$
- $\frac{510}{43792} := \frac{5+10}{(4+3+7) \times 92}$
- $\frac{510}{67932} := \frac{5 \times 1+0}{6 \times (79+32)}$
- $\frac{510}{76398} := \frac{5 \times 1+0}{7 \times (6+3+98)}$
- $\frac{514}{32896} := \frac{5 \times 14}{(3+2) \times 896}$
- $\frac{516}{23908} := \frac{5+1+6}{2 \times (3 \times 90+8)}$
- $\frac{517}{40326} := \frac{5 \times (1+7)}{40 \times 3 \times 26}$
- $\frac{518}{37296} := \frac{5 \times (1+8)}{3 \times 72 \times (9+6)}$
- $\frac{519}{23874} := \frac{5 \times 19}{(2+3) \times 874}$
- $\frac{520}{61984} := \frac{5 \times 2+0}{6 \times 198+4}$
- $\frac{520}{78936} := \frac{5 \times 2+0}{7 \times 8 \times 9 \times 3+6}$

- $\frac{521}{64083} := \frac{5 \times 2 \times 1}{6 + 408 \times 3}$
- $\frac{521}{93780} := \frac{52 \times 1}{(9+3) \times 780}$
- $\frac{523}{19874} := \frac{5 \times 2 \times 3}{19 \times (8+7) \times 4}$
- $\frac{524}{38907} := \frac{5 \times 24}{3 + 8907}$
- $\frac{524}{79386} := \frac{(5+2) \times 4}{7 \times (93+8) \times 6}$
- $\frac{524}{90783} := \frac{5 \times 2 \times 4}{90 \times 7 \times (8+3)}$
- $\frac{527}{94860} := \frac{5+2 \times 7}{(9+48) \times 60}$
- $\frac{528}{14976} := \frac{5+28}{(149+7) \times 6}$
- $\frac{528}{74096} := \frac{5 \times 2+8}{7 \times 40 \times 9+6}$
- $\frac{529}{38640} := \frac{5+2 \times 9}{3 \times (8+6) \times 40}$
- $\frac{530}{18974} := \frac{5 \times 3+0}{1+8 \times (9 \times 7+4)}$
- $\frac{530}{79182} := \frac{5+30}{7 \times 9 \times (1+82)}$
- $\frac{531}{20768} := \frac{5+3+1}{(2+07 \times 6) \times 8}$
- $\frac{531}{26078} := \frac{5+3+1}{(2+60) \times 7+8}$
- $\frac{531}{28674} := \frac{5 \times (3+1)}{2 \times (8 \times 67+4)}$
- $\frac{532}{14896} := \frac{5 \times 32}{(1+4) \times 896}$
- $\frac{536}{29480} := \frac{(5+3) \times 6}{(29+4) \times 80}$
- $\frac{540}{12768} := \frac{5+40}{(127+6) \times 8}$
- $\frac{540}{18792} := \frac{5+40}{1 \times 87 \times 9 \times 2}$
- $\frac{540}{18927} := \frac{5 \times 4+0}{1+(8+92) \times 7}$
- $\frac{540}{26973} := \frac{5 \times 4+0}{26+973}$
- $\frac{540}{32967} := \frac{5 \times 4+0}{3+29 \times 6 \times 7}$
- $\frac{540}{89712} := \frac{5+40}{89 \times 7 \times 12}$
- $\frac{541}{63297} := \frac{5+4+1}{6 \times 3 \times (2+9 \times 7)}$
- $\frac{542}{18970} := \frac{(5+4) \times 2}{(1+89) \times 7+0}$
- $\frac{543}{12670} := \frac{(5+4) \times 3}{(1+2+6) \times 70}$
- $\frac{543}{16290} := \frac{(5+4) \times 3}{(1+6+2) \times 90}$
- $\frac{543}{79821} := \frac{5+4 \times 3}{7 \times (9+8) \times 21}$
- $\frac{546}{17290} := \frac{(5+4) \times 6}{(17+2) \times 90}$
- $\frac{546}{71890} := \frac{(5+4) \times 6}{(71+8) \times 90}$
- $\frac{549}{16287} := \frac{5+4+9}{1 \times 6 \times (2+87)}$
- $\frac{561}{47328} := \frac{5+6 \times 1}{4 \times (7 \times 32+8)}$
- $\frac{562}{10397} := \frac{(5+6) \times 2}{10+397}$
- $\frac{562}{17984} := \frac{5+6 \times 2}{(1+7+9) \times 8 \times 4}$
- $\frac{567}{23184} := \frac{5+6+7}{23 \times 1 \times 8 \times 4}$
- $\frac{567}{24381} := \frac{5+6+7}{2 \times 43 \times (8+1)}$
- $\frac{567}{31248} := \frac{5+6+7}{31 \times (24+8)}$
- $\frac{567}{41328} := \frac{5+6+7}{4 \times 1 \times 328}$
- $\frac{571}{34260} := \frac{5 \times 7+1}{(34+2) \times 60}$
- $\frac{573}{19864} := \frac{5+7+3}{(1+9) \times (8 \times 6+4)}$
- $\frac{574}{19680} := \frac{5 \times 7 \times 4}{(1+9) \times 6 \times 80}$
- $\frac{576}{13824} := \frac{5 \times 7+6}{1 \times 3 \times 82 \times 4}$
- $\frac{576}{18432} := \frac{(5+7) \times 6}{18 \times 4 \times 32}$
- $\frac{581}{67230} := \frac{5+8+1}{6 \times (7+2) \times 30}$
- $\frac{584}{36792} := \frac{5 \times 8+4}{36 \times 7 \times (9+2)}$
- $\frac{591}{23640} := \frac{5+91}{2 \times 3 \times 640}$
- $\frac{591}{37824} := \frac{5+9+1}{3 \times (78+2) \times 4}$
- $\frac{592}{63714} := \frac{5+9+2}{6 \times (3+71 \times 4)}$
- $\frac{594}{13728} := \frac{59+4}{13 \times 7 \times 2 \times 8}$
- $\frac{594}{26730} := \frac{(5+9) \times 4}{2 \times 6 \times 7 \times 30}$
- $\frac{594}{62073} := \frac{5+9+4}{(620+7) \times 3}$

- $\frac{594}{71280} := \frac{(5+9) \times 4}{7 \times 12 \times 80}$
- $\frac{594}{86130} := \frac{5+9+4}{(86+1) \times 30}$
- $\frac{596}{17284} := \frac{5+9+6}{1 \times 72 \times 8+4}$
- $\frac{603}{18425} := \frac{6 \times 03}{(18+4) \times 25}$
- $\frac{603}{21574} := \frac{6+03}{2 \times (157+4)}$
- $\frac{603}{29145} := \frac{6+0 \times 3}{29 \times (1+4+5)}$
- $\frac{603}{29547} := \frac{6 \times 03}{2 \times (9+54) \times 7}$
- $\frac{603}{29815} := \frac{6+03}{((2+9) \times 8+1) \times 5}$
- $\frac{603}{41875} := \frac{60+3}{(4+1) \times 875}$
- $\frac{604}{28539} := \frac{6 \times 04}{(2+8 \times 5) \times 3 \times 9}$
- $\frac{604}{32918} := \frac{6+0 \times 4}{3+2 \times 9 \times 18}$
- $\frac{607}{81945} := \frac{6+0 \times 7}{(8+1+9) \times 45}$
- $\frac{609}{15428} := \frac{6+0 \times 9}{(1+(5+4) \times 2) \times 8}$
- $\frac{609}{15834} := \frac{6+0 \times 9}{1 \times (5+8) \times 3 \times 4}$
- $\frac{609}{23548} := \frac{6+0 \times 9}{(2+3 \times (5+4)) \times 8}$
- $\frac{609}{23751} := \frac{6+0 \times 9}{(2+37) \times (5+1)}$
- $\frac{609}{35728} := \frac{6+0 \times 9}{(35+7+2) \times 8}$
- $\frac{612}{34578} := \frac{6 \times 1 \times 2}{3+45 \times (7+8)}$
- $\frac{612}{39780} := \frac{6+1+2}{39 \times (7+8)+0}$
- $\frac{612}{59840} := \frac{6+1+2}{(5+9+8) \times 40}$
- $\frac{612}{73984} := \frac{6+1+2}{(7+3 \times 9) \times 8 \times 4}$
- $\frac{615}{29807} := \frac{6 \times 1 \times 5}{2 \times (9 \times 80+7)}$
- $\frac{617}{32084} := \frac{6 \times (1+7)}{3 \times (208 \times 4)}$
- $\frac{620}{13485} := \frac{6+2+0}{134+8 \times 5}$
- $\frac{620}{34875} := \frac{6+2+0}{(34+8 \times 7) \times 5}$
- $\frac{620}{81375} := \frac{6 \times 2+0}{(8+13) \times 75}$
- $\frac{621}{75348} := \frac{6 \times (2+1)}{7 \times (5+34) \times 8}$
- $\frac{621}{78039} := \frac{6+21}{(7+80) \times 39}$
- $\frac{621}{78039} := \frac{6+21}{(7+80) \times 39}$
- $\frac{624}{15873} := \frac{6 \times 2 \times 4}{(1+58 \times 7) \times 3}$
- $\frac{624}{73905} := \frac{6 \times 2+4}{7 \times 3 \times 90+5}$
- $\frac{624}{85137} := \frac{6 \times 2+4}{(8+51) \times 37}$
- $\frac{627}{15048} := \frac{6+2 \times 7}{15 \times 04 \times 8}$
- $\frac{627}{15390} := \frac{6+27}{(1+5+3) \times 90}$
- $\frac{627}{15840} := \frac{6 \times 2+7}{15 \times 8 \times 4+0}$
- $\frac{627}{41895} := \frac{6+27}{(41+8) \times 9 \times 5}$
- $\frac{627}{43890} := \frac{6 \times (2+7)}{(4+38) \times 90}$
- $\frac{630}{12985} := \frac{6 \times 3+0}{1+(2+9 \times 8) \times 5}$
- $\frac{630}{14875} := \frac{6 \times 3+0}{(1+(4+8) \times 7) \times 5}$
- $\frac{639}{21087} := \frac{6+3 \times 9}{2+1087}$
- $\frac{639}{24850} := \frac{6+3+9}{(2+4+8) \times 50}$
- $\frac{645}{23908} := \frac{6+4+5}{2 \times (3 \times 90+8)}$
- $\frac{645}{31089} := \frac{6+4+5}{3+10 \times 8 \times 9}$
- $\frac{648}{10935} := \frac{(6+4) \times 8}{10 \times 9 \times 3 \times 5}$
- $\frac{648}{15930} := \frac{6 \times (4+8)}{1 \times 59 \times 30}$
- $\frac{649}{10325} := \frac{6 \times 4+9}{(103+2) \times 5}$
- $\frac{649}{13275} := \frac{6+49}{(1+32 \times 7) \times 5}$
- $\frac{651}{47082} := \frac{6 \times 5+1}{4 \times 70 \times 8+2}$
- $\frac{652}{31948} := \frac{6+5 \times 2}{(3+1+94) \times 8}$
- $\frac{654}{13298} := \frac{6+5+4}{(1+32) \times 9+8}$
- $\frac{671}{25498} := \frac{6+7+1}{(2+5) \times (4+9 \times 8)}$

- $\frac{674}{15839} := \frac{6 \times 7 + 4}{1 + 5 \times 8 \times 3 \times 9}$
- $\frac{681}{90573} := \frac{6 + 8 + 1}{(90 + 5) \times 7 \times 3}$
- $\frac{682}{13950} := \frac{6 + 82}{(1 + 3) \times 9 \times 50}$
- $\frac{682}{14973} := \frac{6 + 8 \times 2}{(14 + 9) \times 7 \times 3}$
- $\frac{689}{72345} := \frac{6 + 8 \times 9}{7 \times (234 \times 5)}$
- $\frac{690}{13248} := \frac{6 + 9 + 0}{1 \times 3 \times 2 \times 48}$
- $\frac{690}{14375} := \frac{6 \times 9 + 0}{(1 + 4) \times 3 \times 75}$
- $\frac{690}{15732} := \frac{6 + 9 + 0}{1 \times 57 \times 3 \times 2}$
- $\frac{690}{23184} := \frac{6 + 9 + 0}{2 \times 3 \times 1 \times 84}$
- $\frac{691}{48370} := \frac{6 + 9 \times 1}{(4 + 8 + 3) \times 70}$
- $\frac{692}{13840} := \frac{6 + 9 \times 2}{(1 + 3 + 8) \times 40}$
- $\frac{693}{10584} := \frac{6 + 9 \times 3}{(1 + 05) \times 84}$
- $\frac{693}{17248} := \frac{6 + 9 + 3}{1 \times 7 \times 2 \times 4 \times 8}$
- $\frac{693}{47082} := \frac{6 + 9 \times 3}{4 \times 70 \times 8 + 2}$
- $\frac{693}{48720} := \frac{6 + 93}{4 \times 87 \times 20}$
- $\frac{693}{51408} := \frac{6 + 9 \times 3}{51 \times (40 + 8)}$
- $\frac{694}{17350} := \frac{6 + 9 \times 4}{1 \times 7 \times 3 \times 50}$
- $\frac{701}{86924} := \frac{7 \times 01}{8 \times 6 \times 9 \times 2 + 4}$
- $\frac{704}{13568} := \frac{7 + 04}{(1 + 3) \times (5 + 6 \times 8)}$
- $\frac{704}{16832} := \frac{7 + 04}{1 + 6 + 8 \times 32}$
- $\frac{709}{24815} := \frac{7 + 0 \times 9}{((2 + 4) \times 8 + 1) \times 5}$
- $\frac{710}{48635} := \frac{7 + 1 + 0}{4 + 8 \times 63 + 5}$
- $\frac{712}{36045} := \frac{(7 + 1) \times 2}{3 \times 6 \times 045}$
- $\frac{714}{25908} := \frac{7 + 14}{2 + (5 + 90) \times 8}$
- $\frac{714}{29580} := \frac{7 \times 1 \times 4}{29 \times 5 \times 8 + 0}$
- $\frac{714}{38250} := \frac{7 \times 1 \times 4}{3 \times (8 + 2) \times 50}$
- $\frac{714}{65280} := \frac{7 \times 1 \times 4}{(6 \times 5 + 2) \times 80}$
- $\frac{715}{24960} := \frac{7 + 15}{2 \times 4 \times 96 + 0}$
- $\frac{715}{26390} := \frac{7 + 15}{2 + (6 + 3) \times 90}$
- $\frac{721}{43569} := \frac{7 \times 2 \times 1}{(4 + 3 \times 5 \times 6) \times 9}$
- $\frac{721}{68495} := \frac{72 \times 1}{6 \times (8 + 4) \times 95}$
- $\frac{721}{98056} := \frac{7 + 2 \times 1}{9 \times (80 + 56)}$
- $\frac{723}{69408} := \frac{(7 + 2) \times 3}{6 \times 9 \times (40 + 8)}$
- $\frac{726}{15840} := \frac{7 + 26}{15 \times (8 + 40)}$
- $\frac{728}{35490} := \frac{(7 + 2) \times 8}{(35 + 4) \times 90}$
- $\frac{728}{53690} := \frac{(7 + 2) \times 8}{(53 + 6) \times 90}$
- $\frac{729}{13680} := \frac{72 + 9}{(1 + 3 \times 6) \times 80}$
- $\frac{729}{14850} := \frac{72 + 9}{(1 + 4 \times 8) \times 50}$
- $\frac{729}{45603} := \frac{7 + 29}{4 \times (560 + 3)}$
- $\frac{730}{14892} := \frac{7 + 3 + 0}{14 \times 8 + 92}$
- $\frac{732}{16958} := \frac{7 + 3 + 2}{1 \times 6 \times 9 \times 5 + 8}$
- $\frac{732}{65941} := \frac{7 + 3 + 2}{6 \times 5 \times 9 \times 4 + 1}$
- $\frac{736}{15824} := \frac{(7 + 3) \times 6}{15 \times (82 + 4)}$
- $\frac{738}{45920} := \frac{7 + 3 + 8}{4 \times (5 + 9) \times 20}$
- $\frac{741}{39520} := \frac{7 + 4 + 1}{(3 \times 9 + 5) \times 20}$
- $\frac{741}{59280} := \frac{7 \times 4 \times 1}{(5 + 9) \times 2 \times 80}$
- $\frac{742}{13568} := \frac{7 \times (4 + 2)}{(1 + 3 \times 5) \times 6 \times 8}$
- $\frac{742}{39856} := \frac{7 + 42}{(39 + 8) \times 56}$
- $\frac{742}{93651} := \frac{7 \times (4 + 2)}{93 \times (6 + 51)}$
- $\frac{748}{13260} := \frac{(7 + 4) \times 8}{13 \times 2 \times 60}$
- $\frac{748}{16320} := \frac{(7 + 4) \times 8}{1 \times 6 \times 320}$

- $\frac{748}{31620} := \frac{(7+4) \times 8}{31 \times 6 \times 20}$
- $\frac{748}{52360} := \frac{7 \times 4 + 8}{(5+2) \times 360}$
- $\frac{751}{63084} := \frac{7 \times 5 + 1}{(6+30) \times 84}$
- $\frac{752}{39104} := \frac{(7+5) \times 2}{(3+9) \times 104}$
- $\frac{752}{69184} := \frac{(7+5) \times 2}{69 \times 1 \times 8 \times 4}$
- $\frac{753}{42168} := \frac{(7+5) \times 3}{42 \times 1 \times 6 \times 8}$
- $\frac{754}{13920} := \frac{7 \times 5 + 4}{(1+3) \times 9 \times 20}$
- $\frac{754}{26390} := \frac{7+5+4}{2+6 \times (3+90)}$
- $\frac{754}{39208} := \frac{(7+5) \times 4}{(3+9) \times 208}$
- $\frac{756}{23184} := \frac{7+56}{23 \times 1 \times 84}$
- $\frac{756}{41280} := \frac{7+56}{(41+2) \times 80}$
- $\frac{756}{41328} := \frac{7+56}{41 \times 3 \times 28}$
- $\frac{758}{39416} := \frac{(7+5) \times 8}{(3+9) \times 416}$
- $\frac{759}{13248} := \frac{7 \times 5 + 9}{(1+3) \times 24 \times 8}$
- $\frac{759}{18630} := \frac{7+59}{(1+8) \times 6 \times 30}$
- $\frac{759}{23184} := \frac{7+59}{(23+1) \times 84}$
- $\frac{762}{14859} := \frac{7 \times 6 \times 2}{14 \times (8+5) \times 9}$
- $\frac{762}{89154} := \frac{7 \times (6+2)}{8 \times 91 \times (5+4)}$
- $\frac{764}{15280} := \frac{7 \times (6+4)}{1 \times 5 \times 280}$
- $\frac{765}{19380} := \frac{7+6+5}{19 \times 3 \times 8+0}$
- $\frac{782}{50439} := \frac{(7+8) \times 2}{5 \times 043 \times 9}$
- $\frac{783}{16240} := \frac{78+3}{(1+6) \times 240}$
- $\frac{785}{42390} := \frac{(7+8) \times 5}{(42+3) \times 90}$
- $\frac{786}{49125} := \frac{7 \times (8+6)}{49 \times 125}$
- $\frac{792}{14850} := \frac{(7+9) \times 2}{1 \times (4+8) \times 50}$
- $\frac{792}{15048} := \frac{(7+9) \times 2}{150 \times 4 + 8}$
- $\frac{792}{16384} := \frac{7+92}{(1+63) \times 8 \times 4}$
- $\frac{792}{34816} := \frac{7+92}{34 \times 8 \times 16}$
- $\frac{792}{51840} := \frac{7 \times (9+2)}{(5+1) \times 840}$
- $\frac{792}{53064} := \frac{(7+9) \times 2}{(530+6) \times 4}$
- $\frac{792}{53460} := \frac{7+9+2}{5 \times (3+4 \times 60)}$
- $\frac{792}{85140} := \frac{(7+9) \times 2}{(85+1) \times 40}$
- $\frac{795}{38160} := \frac{(7+9) \times 5}{3 \times 8 \times 160}$
- $\frac{798}{21546} := \frac{7+9+8}{2 \times 1 \times 54 \times 6}$
- $\frac{798}{23541} := \frac{7+9+8}{2 \times 354 \times 1}$
- $\frac{801}{32574} := \frac{8+01}{3 \times 2 \times (57+4)}$
- $\frac{801}{36579} := \frac{8+01}{3+6 \times (5+7 \times 9)}$
- $\frac{803}{25769} := \frac{8+03}{2+57 \times 6+9}$
- $\frac{803}{47596} := \frac{8+03}{4+(7+5) \times 9 \times 6}$
- $\frac{803}{67452} := \frac{8+03}{6 \times 7 \times (4 \times 5+2)}$
- $\frac{804}{27135} := \frac{8+04}{27 \times 1 \times 3 \times 5}$
- $\frac{804}{72695} := \frac{8+04}{72 \times (6+9)+5}$
- $\frac{807}{14526} := \frac{8+0 \times 7}{14+5 \times 26}$
- $\frac{810}{43965} := \frac{8+10}{4 \times 3 + 965}$
- $\frac{812}{59073} := \frac{8+12}{5 \times (90+7) \times 3}$
- $\frac{814}{79365} := \frac{8 \times 1 \times 4}{(7+9) \times 3 \times 65}$
- $\frac{816}{39270} := \frac{8 \times 1 \times 6}{3 \times (9+2) \times 70}$
- $\frac{816}{43792} := \frac{8+16}{(4+3+7) \times 92}$
- $\frac{819}{32760} := \frac{8+1+9}{(3+2+7) \times 60}$
- $\frac{820}{13694} := \frac{8+2+0}{1+(3 \times 6 \times 9+4)}$
- $\frac{820}{35916} := \frac{8+2+0}{((3+5) \times 9+1) \times 6}$

- $\frac{820}{37146} := \frac{8+2+0}{3+(71+4)\times 6}$
- $\frac{821}{45976} := \frac{8+2+1}{4+(5+97)\times 6}$
- $\frac{823}{57610} := \frac{(8+2)\times 3}{5\times 7\times 6\times 10}$
- $\frac{824}{19673} := \frac{8+2\times 4}{1+9\times 6\times 7+3}$
- $\frac{824}{30591} := \frac{8+2\times 4}{3+0591}$
- $\frac{824}{51397} := \frac{8+24}{51\times 39+7}$
- $\frac{826}{30975} := \frac{8\times(2+6)}{30\times(9+7)\times 5}$
- $\frac{830}{26975} := \frac{8\times 30}{(2+6)\times 975}$
- $\frac{832}{17056} := \frac{(8+3)\times 2}{1+(70+5)\times 6}$
- $\frac{834}{27105} := \frac{(8+3)\times 4}{2\times(710+5)}$
- $\frac{836}{19247} := \frac{8+36}{1+92\times(4+7)}$
- $\frac{836}{25194} := \frac{8+36}{2\times 51\times(9+4)}$
- $\frac{836}{27094} := \frac{8+36}{2\times(709+4)}$
- $\frac{837}{10695} := \frac{8+37}{(106+9)\times 5}$
- $\frac{837}{15624} := \frac{8+3+7}{1\times 56\times(2+4)}$
- $\frac{837}{24516} := \frac{8\times 3+7}{2\times 451+6}$
- $\frac{837}{29160} := \frac{8\times 3+7}{2\times 9\times 1\times 60}$
- $\frac{842}{63150} := \frac{8+4\times 2}{6\times(3+1)\times 50}$
- $\frac{843}{21075} := \frac{(8+4)\times 3}{(2+10)\times 75}$
- $\frac{845}{91260} := \frac{(8+4)\times 5}{9\times 12\times 60}$
- $\frac{846}{19035} := \frac{8+4\times 6}{1\times 90\times(3+5)}$
- $\frac{846}{35720} := \frac{8+4+6}{(3+5\times 7)\times 20}$
- $\frac{849}{12735} := \frac{8+4+9}{1\times(2+7)\times 35}$
- $\frac{852}{14697} := \frac{8\times(5+2)}{14\times(6+9\times 7)}$
- $\frac{854}{21960} := \frac{8+5\times 4}{(2+1+9)\times 60}$
- $\frac{863}{50917} := \frac{8+6+3}{(50+9)\times 17}$
- $\frac{864}{10752} := \frac{8+6+4}{(107+5)\times 2}$
- $\frac{864}{13905} := \frac{8+6\times 4}{(13+90)\times 5}$
- $\frac{864}{15072} := \frac{8+6+4}{(150+7)\times 2}$
- $\frac{864}{17520} := \frac{8+6+4}{1+7\times 52+0}$
- $\frac{867}{23409} := \frac{8+6+7}{(23+40)\times 9}$
- $\frac{867}{34102} := \frac{8+6+7}{(3+410)\times 2}$
- $\frac{870}{19546} := \frac{8+7+0}{1+(9+5)\times 4\times 6}$
- $\frac{872}{54936} := \frac{(8+7)\times 2}{5\times(4\times 93+6)}$
- $\frac{873}{14259} := \frac{8+73}{(142+5)\times 9}$
- $\frac{873}{20564} := \frac{8+7+3}{(20\times 5+6)\times 4}$
- $\frac{873}{26190} := \frac{8+73}{(26+1)\times 90}$
- $\frac{875}{63910} := \frac{(8+7)\times 5}{6\times(3+910)}$
- $\frac{879}{35160} := \frac{8+7+9}{(3\times 5+1)\times 60}$
- $\frac{891}{35640} := \frac{89+1}{3\times 5\times 6\times 40}$
- $\frac{891}{36450} := \frac{8+91}{(3+6)\times 450}$
- $\frac{891}{47520} := \frac{8+9+1}{4\times(7+5)\times 20}$
- $\frac{891}{53460} := \frac{8+9\times 1}{5\times 34\times 6+0}$
- $\frac{891}{65340} := \frac{8+9+1}{(6+5)\times 3\times 40}$
- $\frac{891}{74250} := \frac{8+9+1}{(7\times 4+2)\times 50}$
- $\frac{897}{10465} := \frac{8+9+7}{(10+46)\times 5}$
- $\frac{902}{37146} := \frac{9+02}{3+(71+4)\times 6}$
- $\frac{904}{87236} := \frac{9\times 04}{(8\times 72+3)\times 6}$
- $\frac{905}{23168} := \frac{9\times 05}{(23+1)\times 6\times 8}$
- $\frac{905}{37648} := \frac{9\times 05}{3\times(7+6)\times 48}$
- $\frac{906}{18724} := \frac{9+0\times 6}{18+7\times 24}$

- $\frac{908}{15436} := \frac{9+08}{1+(5+43)\times 6}$
- $\frac{910}{28574} := \frac{9+1+0}{2+8\times(5\times7+4)}$
- $\frac{910}{32487} := \frac{9+1+0}{(3+(2+4)\times8)\times7}$
- $\frac{910}{38675} := \frac{9\times10}{(3+8\times6)\times75}$
- $\frac{912}{36480} := \frac{9\times12}{(3+6)\times480}$
- $\frac{912}{63840} := \frac{9\times12}{(6+3)\times840}$
- $\frac{913}{25647} := \frac{9+13}{2+56\times(4+7)}$
- $\frac{913}{60258} := \frac{(9+1)\times3}{60\times(25+8)}$
- $\frac{913}{68475} := \frac{9+13}{6\times(8+47)\times5}$
- $\frac{916}{23587} := \frac{9+1+6}{2\times3+58\times7}$
- $\frac{918}{24735} := \frac{9+1+8}{(2\times47+3)\times5}$
- $\frac{918}{32640} := \frac{9+18}{3\times(2+6)\times40}$
- $\frac{918}{36720} := \frac{9\times18}{(3+6)\times720}$
- $\frac{918}{47532} := \frac{9\times1\times8}{4+7\times532}$
- $\frac{918}{57324} := \frac{9+(1+8)}{5\times7\times32+4}$
- $\frac{918}{63750} := \frac{9+1+8}{(6\times3+7)\times50}$
- $\frac{921}{36840} := \frac{9\times21}{(3+6)\times840}$
- $\frac{921}{73680} := \frac{9\times(2+1)}{(7\times3+6)\times80}$
- $\frac{923}{18460} := \frac{9\times23}{(1+8)\times460}$
- $\frac{924}{15078} := \frac{9\times2+4}{1+50\times7+8}$
- $\frac{924}{18375} := \frac{(9+2)\times4}{(1+8\times3)\times7\times5}$
- $\frac{927}{16480} := \frac{9\times2\times7}{(1+6)\times4\times80}$
- $\frac{927}{46350} := \frac{9+27}{4\times(6+3)\times50}$
- $\frac{927}{53148} := \frac{9+2+7}{(5+31\times4)\times8}$
- $\frac{930}{16275} := \frac{9\times30}{(1+62)\times75}$
- $\frac{931}{86450} := \frac{9\times3+1}{(8\times6+4)\times50}$
- $\frac{932}{18640} := \frac{9\times32}{(1+8)\times640}$
- $\frac{934}{81725} := \frac{9+3+4}{8\times1\times7\times25}$
- $\frac{935}{12870} := \frac{9+3+5}{(1+2)\times(8+70)}$
- $\frac{935}{48620} := \frac{9+3\times5}{48\times(6+20)}$
- $\frac{936}{12480} := \frac{(9+3)\times6}{1\times2\times480}$
- $\frac{936}{18720} := \frac{9\times36}{(1+8)\times720}$
- $\frac{936}{21840} := \frac{(9+3)\times6}{2\times1\times840}$
- $\frac{936}{25480} := \frac{9+3+6}{2\times5+480}$
- $\frac{936}{51480} := \frac{9+3\times6}{5+1480}$
- $\frac{936}{54782} := \frac{(9+3)\times6}{54\times78+2}$
- $\frac{936}{58240} := \frac{9+3\times6}{5\times8\times(2+40)}$
- $\frac{936}{74152} := \frac{9+3\times6}{7+41\times52}$
- $\frac{940}{21385} := \frac{9\times4+0}{21\times3\times(8+5)}$
- $\frac{942}{75360} := \frac{9\times(4+2)}{(7+5)\times360}$
- $\frac{947}{13258} := \frac{9+4+7}{(1+3\times2)\times5\times8}$
- $\frac{947}{85230} := \frac{9+4+7}{(8+52)\times30}$
- $\frac{951}{68472} := \frac{9+5\times1}{6\times(8+4)\times7\times2}$
- $\frac{952}{14076} := \frac{(9+5)\times2}{1+407+6}$
- $\frac{952}{34816} := \frac{9\times(5+2)}{3\times48\times16}$
- $\frac{953}{76240} := \frac{(9+5)\times3}{7\times6\times2\times40}$
- $\frac{954}{28673} := \frac{9+5+4}{2+8\times67+3}$
- $\frac{954}{38160} := \frac{9+5+4}{(3+8+1)\times60}$
- $\frac{956}{37284} := \frac{(9+5)\times6}{(37+2)\times84}$
- $\frac{957}{61248} := \frac{9+5+7}{(6+1)\times24\times8}$

$$\blacktriangleright \frac{958}{21076} := \frac{9+5 \times 8}{2+1076}$$

$$\blacktriangleright \frac{960}{18432} := \frac{9+6+0}{1 \times 8 \times (4+32)}$$

$$\blacktriangleright \frac{961}{80724} := \frac{9+6+1}{8 \times 07 \times 24}$$

$$\blacktriangleright \frac{962}{15873} := \frac{(9+6) \times 2}{(158+7) \times 3}$$

$$\blacktriangleright \frac{962}{30784} := \frac{9+6 \times 2}{3 \times 07 \times 8 \times 4}$$

$$\blacktriangleright \frac{962}{84175} := \frac{9 \times (6+2)}{84 \times 1 \times 75}$$

$$\blacktriangleright \frac{964}{78325} := \frac{(9+6) \times 4}{(7+8) \times 325}$$

$$\blacktriangleright \frac{965}{12738} := \frac{9+6+5}{(12+7 \times 3) \times 8}$$

$$\blacktriangleright \frac{965}{24318} := \frac{9+6+5}{2 \times (4+31 \times 8)}$$

$$\blacktriangleright \frac{965}{28371} := \frac{9+6+5}{28 \times 3 \times 7 \times 1}$$

$$\blacktriangleright \frac{967}{48350} := \frac{9+6 \times 7}{(48+3) \times 50}$$

$$\blacktriangleright \frac{971}{58260} := \frac{9+71}{5 \times 8 \times 2 \times 60}$$

$$\blacktriangleright \frac{972}{10368} := \frac{9+7+2}{(1+03) \times 6 \times 8}$$

$$\blacktriangleright \frac{972}{34560} := \frac{9+72}{(3+45) \times 60}$$

$$\blacktriangleright \frac{973}{48650} := \frac{9 \times (7+3)}{(4+86) \times 50}$$

$$\blacktriangleright \frac{973}{85624} := \frac{9+7 \times 3}{8 \times 5 \times (62+4)}$$

$$\blacktriangleright \frac{986}{21750} := \frac{(9+8) \times 6}{(2+1) \times 750}$$

$$\blacktriangleright \frac{986}{34510} := \frac{(9+8) \times 6}{(3+4) \times 510}$$

$$\blacktriangleright \frac{986}{54230} := \frac{9+8+6}{5+42 \times 30}$$

8.5.3 Two Digits Numerator

$$\blacktriangleright \frac{13}{567840} := \frac{1+3}{56 \times 78 \times 40}$$

$$\blacktriangleright \frac{18}{796320} := \frac{1+8}{7 \times 9 \times 6320}$$

$$\blacktriangleright \frac{21}{398475} := \frac{2+1}{(3+9 \times 84) \times 75}$$

$$\blacktriangleright \frac{26}{539487} := \frac{2+6}{53 \times 9 \times 4 \times 87}$$

$$\blacktriangleright \frac{31}{408952} := \frac{3 \times 1}{408 \times (95+2)}$$

$$\blacktriangleright \frac{31}{784269} := \frac{3 \times 1}{(7+8426) \times 9}$$

$$\blacktriangleright \frac{31}{796824} := \frac{3+1}{7 \times 9 \times 68 \times 24}$$

$$\blacktriangleright \frac{34}{198560} := \frac{3+4}{(1+9 \times 8) \times 560}$$

$$\blacktriangleright \frac{37}{159840} := \frac{3+7}{15 \times 9 \times 8 \times 40}$$

$$\blacktriangleright \frac{39}{184275} := \frac{3+9}{18 \times 42 \times 75}$$

$$\blacktriangleright \frac{39}{567840} := \frac{3+9}{56 \times 78 \times 40}$$

$$\blacktriangleright \frac{42}{169057} := \frac{4+2}{1+690 \times 5 \times 7}$$

$$\blacktriangleright \frac{42}{197568} := \frac{4+2}{1 \times 9 \times 7 \times 56 \times 8}$$

$$\blacktriangleright \frac{43}{169850} := \frac{4+3}{(1+69 \times 8) \times 50}$$

$$\blacktriangleright \frac{43}{185760} := \frac{4 \times 3}{(1+8) \times 5760}$$

$$\blacktriangleright \frac{46}{129375} := \frac{4+6}{(1+2) \times 9375}$$

$$\blacktriangleright \frac{46}{129375} := \frac{4+6}{(1+2) \times 9375}$$

$$\blacktriangleright \frac{48}{927360} := \frac{4+8}{92 \times 7 \times 360}$$

$$\blacktriangleright \frac{51}{349860} := \frac{5+1}{(3+4) \times 98 \times 60}$$

$$\blacktriangleright \frac{54}{372960} := \frac{5+4}{3 \times 7 \times 2960}$$

$$\blacktriangleright \frac{62}{134850} := \frac{6+2}{1 \times 348 \times 50}$$

$$\blacktriangleright \frac{62}{193750} := \frac{6 \times 2}{(1+9) \times 3750}$$

$$\blacktriangleright \frac{63}{142597} := \frac{6+3}{1+42 \times 5 \times 97}$$

$$\blacktriangleright \frac{71}{238560} := \frac{7+1}{2 \times 3 \times 8 \times 560}$$

$$\blacktriangleright \frac{71}{259860} := \frac{7+1}{(2+59) \times 8 \times 60}$$

$$\blacktriangleright \frac{71}{386950} := \frac{7+1}{(3+869) \times 50}$$

$$\blacktriangleright \frac{72}{163840} := \frac{7+2}{(1+63) \times 8 \times 40}$$

$$\blacktriangleright \frac{72}{348160} := \frac{7+2}{34 \times 8 \times 160}$$

$$\blacktriangleright \frac{79}{138645} := \frac{7+9}{13 \times 8 \times 6 \times 45}$$

$$\blacktriangleright \frac{81}{594720} := \frac{8+1}{(5+9) \times 4720}$$

$$\blacktriangleright \frac{83}{269750} := \frac{8 \times 3}{(2+6) \times 9750}$$

$$\blacktriangleright \frac{84}{169057} := \frac{8+4}{1+690 \times 5 \times 7}$$

$$\blacktriangleright \frac{84}{927360} := \frac{8+4}{9 \times (2 \times 7360)}$$

$$\blacktriangleright \frac{91}{386750} := \frac{9 \times 1}{(3+8 \times 6) \times 750}$$

$$\blacktriangleright \frac{93}{162750} := \frac{9 \times 3}{(1+62) \times 750}$$

8.6 Nine Digits

8.6.1 Four Digits Numerator

- $\frac{1024}{35968} := \frac{1 \times 02 \times 4}{3 + 5 \times 9 \times 6 + 8}$
- $\frac{1026}{35948} := \frac{102 + 6}{(3 + 5 \times 94) \times 8}$
- $\frac{1026}{54378} := \frac{1 + 0 \times 26}{5 + 4 \times (3 + 7) + 8}$
- $\frac{1028}{63479} := \frac{(1 + 02) \times 8}{6 \times (34 \times 7 + 9)}$
- $\frac{1032}{59684} := \frac{1 + 03 + 2}{5 + 9 \times (6 + 8 \times 4)}$
- $\frac{1034}{27589} := \frac{10 + 3 \times 4}{2 + (7 + 58) \times 9}$
- $\frac{1034}{59267} := \frac{10 + 3 \times 4}{(5 + 92) \times (6 + 7)}$
- $\frac{1034}{69278} := \frac{1 \times 03 \times 4}{6 \times 9 \times 2 \times 7 + 8}$
- $\frac{1035}{67482} := \frac{10 + 35}{6 \times (7 + 482)}$
- $\frac{1035}{78246} := \frac{1 \times 0 \times 3 + 5}{7 \times (8 \times (2 + 4) + 6)}$
- $\frac{1036}{54279} := \frac{10 + 3 \times 6}{54 \times 27 + 9}$
- $\frac{1036}{57498} := \frac{1 + 03 + 6}{5 \times (7 + (4 + 9) \times 8)}$
- $\frac{1036}{59472} := \frac{1 + 036}{59 \times 4 \times (7 + 2)}$
- $\frac{1036}{94572} := \frac{1 + 0 \times 3 + 6}{9 + 45 \times 7 \times 2}$
- $\frac{1042}{96385} := \frac{10 + 4 + 2}{(96 \times 3 + 8) \times 5}$
- $\frac{1043}{79268} := \frac{1 + 0 \times 4 + 3}{((7 + 9) \times 2 + 6) \times 8}$
- $\frac{1045}{37829} := \frac{1 \times 0 \times 4 + 5}{37 + 8 \times 2 \times 9}$
- $\frac{1045}{87362} := \frac{1 \times 0 \times 4 + 5}{8 \times 7 + 362}$
- $\frac{1047}{58632} := \frac{1 + 04 + 7}{5 \times 8 + 632}$
- $\frac{1052}{96784} := \frac{1 + 0 \times 5 + 2}{(9 \times 6 + 7 + 8) \times 4}$
- $\frac{1053}{27846} := \frac{1 + 05 + 3}{(2 + 7 \times 8) \times 4 + 6}$
- $\frac{1054}{67983} := \frac{1 \times 0 \times 5 + 4}{6 \times 7 + 9 \times 8 \times 3}$
- $\frac{1056}{27984} := \frac{1 + 05 + 6}{2 + (7 + 9 \times 8) \times 4}$
- $\frac{1056}{37248} := \frac{10 + 56}{(3 + 72 \times 4) \times 8}$
- $\frac{1058}{49726} := \frac{1 + 05 + 8}{4 + 9 \times 72 + 6}$
- $\frac{1059}{32476} := \frac{1 \times 0 \times 5 + 9}{3 \times 2 \times (4 + 7 \times 6)}$
- $\frac{1059}{62834} := \frac{1 \times 0 \times 5 + 9}{6 \times (2 + 83 + 4)}$
- $\frac{1064}{23598} := \frac{(1 + 06) \times 4}{23 + 598}$
- $\frac{1065}{42387} := \frac{1 \times 0 \times 6 + 5}{4 \times 2 \times 3 \times 8 + 7}$
- $\frac{1069}{24587} := \frac{1 \times 0 \times 6 + 9}{24 \times 5 + 87}$
- $\frac{1072}{93465} := \frac{(1 + 07) \times 2}{93 \times (4 + 6 + 5)}$
- $\frac{1079}{28635} := \frac{10 + 7 + 9}{2 + 86 \times (3 + 5)}$
- $\frac{1079}{58432} := \frac{10 + 7 + 9}{(5 \times 8 + 4) \times 32}$
- $\frac{1089}{24563} := \frac{(1 + 08) \times 9}{(24 + 5) \times 63}$
- $\frac{1089}{53724} := \frac{1 + 089}{5 \times 37 \times 24}$
- $\frac{1092}{43875} := \frac{10 + 9 \times 2}{(4 + 3 + 8) \times 75}$
- $\frac{1094}{62358} := \frac{1 \times 0 \times 9 + 4}{6 \times (2 \times 3 \times 5 + 8)}$
- $\frac{1094}{68375} := \frac{1 \times 09 \times 4}{(6 + 8 \times 3) \times 75}$
- $\frac{1098}{25376} := \frac{1 + 0 \times 9 + 8}{2 \times (5 + 3) \times (7 + 6)}$
- $\frac{1203}{78596} := \frac{1 + 2 + 0 \times 3}{7 \times (8 + 5 + 9 + 6)}$
- $\frac{1204}{93568} := \frac{1 + 2 + 04}{(9 + 3 + 56) \times 8}$
- $\frac{1206}{97485} := \frac{12 \times 06}{97 \times (4 + 8) \times 5}$
- $\frac{1236}{84975} := \frac{12 + 36}{(8 + 4 \times 9) \times 75}$
- $\frac{1237}{89064} := \frac{1 + 2 + 3 \times 7}{8 \times 9 \times 06 \times 4}$
- $\frac{1243}{58760} := \frac{1 \times 2 \times 4 + 3}{5 \times 8 \times (7 + 6) + 0}$
- $\frac{1243}{80795} := \frac{1 \times 2 \times 4 + 3}{(80 + 7 \times 9) \times 5}$
- $\frac{1245}{38097} := \frac{(12 + 4) \times 5}{3 \times (809 + 7)}$
- $\frac{1248}{30576} := \frac{12 + 48}{(30 + 5) \times 7 \times 6}$

- $\frac{1248}{53976} := \frac{1 \times 2 \times 4 + 8}{5 + 3 + 9 \times 76}$
- $\frac{1248}{73905} := \frac{1 \times 24 + 8}{7 \times 3 \times 90 + 5}$
- $\frac{1254}{76038} := \frac{1 \times 2 + 5 + 4}{7 + 60 \times (3 + 8)}$
- $\frac{1257}{98046} := \frac{1 \times 2 + 5 \times 7}{9 \times 80 \times 4 + 6}$
- $\frac{1260}{37485} := \frac{1 \times 2 \times 6 + 0}{3 \times 7 \times (4 + 8 + 5)}$
- $\frac{1269}{83754} := \frac{1 + 2 + 6 \times 9}{8 + 3754}$
- $\frac{1274}{53690} := \frac{1 + 2 + 74}{5 + 36 \times 90}$
- $\frac{1274}{56938} := \frac{1 \times 2 + 7 + 4}{5 + 6 \times (9 + 3) \times 8}$
- $\frac{1274}{95368} := \frac{1 + 2 + 7 + 4}{(95 + 36) \times 8}$
- $\frac{1275}{48960} := \frac{1 \times (2 + 7) \times 5}{4 \times 8 \times 9 \times 6 + 0}$
- $\frac{1278}{59640} := \frac{1 \times (2 + 7) \times 8}{(5 + 9) \times 6 \times 40}$
- $\frac{1286}{73945} := \frac{1 \times 2 + 8 + 6}{(7 + 39) \times 4 \times 5}$
- $\frac{1295}{34780} := \frac{(1 + 2) \times (9 + 5)}{3 \times 47 \times 8 + 0}$
- $\frac{1298}{35046} := \frac{1 \times 2 + 9 + 8}{3 + 504 + 6}$
- $\frac{1302}{69874} := \frac{1 + 3 + 02}{6 + (9 \times 8 + 7) \times 4}$
- $\frac{1302}{74586} := \frac{1 + 3 \times 02}{7 \times 45 + 86}$
- $\frac{1302}{75684} := \frac{(1 + 30) \times 2}{75 \times 6 \times 8 + 4}$
- $\frac{1302}{79856} := \frac{1 \times 3 + 0 \times 2}{(7 + 9) \times 8 + 56}$
- $\frac{1304}{72698} := \frac{1 + 3 + 04}{7 \times 2 + 6 \times 9 \times 8}$
- $\frac{1305}{64728} := \frac{1 \times 30 + 5}{6 \times 4 \times 72 + 8}$
- $\frac{1309}{27846} := \frac{13 + 09}{2 \times (7 + 8 \times 4) \times 6}$
- $\frac{1309}{45628} := \frac{1 + 3 \times 09}{(4 \times 5 \times 6 + 2) \times 8}$
- $\frac{1309}{62475} := \frac{13 + 09}{(6 + 24) \times 7 \times 5}$
- $\frac{1320}{47685} := \frac{(1 + 3) \times 20}{(4 \times 7 + 6) \times 85}$
- $\frac{1320}{48576} := \frac{1 \times 3 \times 20}{4 \times (85 + 7) \times 6}$
- $\frac{1320}{48675} := \frac{(1 + 3) \times 2 + 0}{(4 + 8 \times 6 + 7) \times 5}$
- $\frac{1320}{87956} := \frac{1 \times 3 \times 20}{8 + 7 \times 95 \times 6}$
- $\frac{1328}{59760} := \frac{1 \times 3 + 2 + 8}{5 \times 9 \times (7 + 6) + 0}$
- $\frac{1348}{56279} := \frac{1 \times 3 \times (4 + 8)}{(5 + 6 \times 27) \times 9}$
- $\frac{1350}{27864} := \frac{1 \times 3 \times 50}{(2 + 7) \times 86 \times 4}$
- $\frac{1352}{40976} := \frac{1 \times 3 + 5 \times 2}{4 \times 097 + 6}$
- $\frac{1352}{80496} := \frac{1 \times 3 + 5 \times 2}{(80 + 49) \times 6}$
- $\frac{1365}{20748} := \frac{1 + 3 + 6 + 5}{20 \times (7 + 4) + 8}$
- $\frac{1368}{27094} := \frac{1 + 3 + 68}{2 \times (709 + 4)}$
- $\frac{1368}{59472} := \frac{(1 + 3 \times 6) \times 8}{(5 + 9) \times 472}$
- $\frac{1368}{75240} := \frac{(1 + 3) \times (6 + 8)}{(75 + 2) \times 40}$
- $\frac{1370}{28496} := \frac{1 \times 3 + 7 + 0}{28 \times 4 + 96}$
- $\frac{1372}{56840} := \frac{1 + (3 + 7) \times 2}{5 \times 6 + 840}$
- $\frac{1376}{29584} := \frac{1 + 3 \times 7 + 6}{2 \times 9 + 584}$
- $\frac{1376}{40592} := \frac{1 \times 3 + 7 + 6}{4 \times 059 \times 2}$
- $\frac{1386}{24750} := \frac{1 \times 3 \times (8 + 6)}{(2 \times 4 + 7) \times 50}$
- $\frac{1386}{47250} := \frac{1 \times 38 + 6}{(4 \times 7 + 2) \times 50}$
- $\frac{1386}{47502} := \frac{1 \times 38 + 6}{(4 + 750) \times 2}$
- $\frac{1386}{57904} := \frac{13 + 8 + 6}{(5 + 7) \times (90 + 4)}$
- $\frac{1389}{24076} := \frac{1 \times 3 \times 8 + 9}{2 \times (40 \times 7 + 6)}$
- $\frac{1392}{47850} := \frac{(1 + 39) \times 2}{(47 + 8) \times 50}$
- $\frac{1392}{75648} := \frac{1 \times 3 \times 9 + 2}{7 \times 56 \times 4 + 8}$
- $\frac{1396}{87250} := \frac{(1 + 3) \times (9 + 6)}{(8 + 7) \times 250}$
- $\frac{1398}{65240} := \frac{1 + 3 \times 9 + 8}{6 \times (5 + 2) \times 40}$
- $\frac{1403}{72956} := \frac{1 \times 4 \times 03}{(7 + 2 + 95) \times 6}$
- $\frac{1407}{38592} := \frac{14 + 0 \times 7}{3 \times 8 \times (5 + 9 + 2)}$

$$\blacktriangleright \frac{1420}{57936} := \frac{1+4+20}{5 \times (7+9 \times 3) \times 6}$$

$$\blacktriangleright \frac{1428}{59670} := \frac{1 \times 4 + 2 + 8}{5 \times 9 \times (6+7) + 0}$$

$$\blacktriangleright \frac{1428}{79560} := \frac{(1+4+2) \times 8}{(7+9 \times 5) \times 60}$$

$$\blacktriangleright \frac{1428}{95760} := \frac{1+42+8}{9 \times 5 \times 76 + 0}$$

$$\blacktriangleright \frac{1430}{26598} := \frac{1 \times 4 \times 30}{(26+5) \times 9 \times 8}$$

$$\blacktriangleright \frac{1430}{26975} := \frac{1+43+0}{2+69 \times (7+5)}$$

$$\blacktriangleright \frac{1432}{59607} := \frac{(1+4+3) \times 2}{59+607}$$

$$\blacktriangleright \frac{1435}{26978} := \frac{(1+4) \times 3 \times 5}{2 \times (697+8)}$$

$$\blacktriangleright \frac{1436}{50978} := \frac{1 \times 4 + 3 \times 6}{5 + 097 \times 8}$$

$$\blacktriangleright \frac{1437}{52690} := \frac{1+4+3+7}{5 \times 2+6 \times 90}$$

$$\blacktriangleright \frac{1438}{95627} := \frac{(1+4) \times 3 \times 8}{95 \times 6 \times 2 \times 7}$$

$$\blacktriangleright \frac{1438}{97065} := \frac{1 \times 4 + 3 \times 8}{9 \times 7 \times 06 \times 5}$$

$$\blacktriangleright \frac{1450}{39672} := \frac{(1+4) \times 5 + 0}{3+9+672}$$

$$\blacktriangleright \frac{1456}{20839} := \frac{1+4+5+6}{20 \times (8+3)+9}$$

$$\blacktriangleright \frac{1456}{73892} := \frac{1+4+5+6}{7 \times (3 \times 8+92)}$$

$$\blacktriangleright \frac{1458}{32967} := \frac{1+45+8}{3+29 \times 6 \times 7}$$

$$\blacktriangleright \frac{1458}{37260} := \frac{1+45+8}{(3 \times 7+2) \times 60}$$

$$\blacktriangleright \frac{1458}{62370} := \frac{1+4+5+8}{(6+2+3) \times 70}$$

$$\blacktriangleright \frac{1458}{62937} := \frac{1+4+5+8}{(6 \times 2 \times 9+3) \times 7}$$

$$\blacktriangleright \frac{1458}{73629} := \frac{1 \times (4+5) \times 8}{7+3629}$$

$$\blacktriangleright \frac{1460}{89352} := \frac{14+6+0}{8 \times 9 \times (3 \times 5+2)}$$

$$\blacktriangleright \frac{1460}{97382} := \frac{1 \times 4 + 6 + 0}{9 \times 73 + 8 + 2}$$

$$\blacktriangleright \frac{1467}{35208} := \frac{1 \times 4 \times (6+7)}{3 \times 52 \times 08}$$

$$\blacktriangleright \frac{1470}{26985} := \frac{14+70}{2 \times (6+9 \times 85)}$$

$$\blacktriangleright \frac{1470}{29568} := \frac{(1+4) \times 7 + 0}{(2+9) \times (56+8)}$$

$$\blacktriangleright \frac{1470}{69825} := \frac{1+(4+(7+0))}{6 \times (9+8+2) \times 5}$$

$$\blacktriangleright \frac{1473}{58920} := \frac{14+7+3}{5 \times 8+920}$$

$$\blacktriangleright \frac{1476}{25830} := \frac{(1+4+7) \times 6}{(2+5 \times 8) \times 30}$$

$$\blacktriangleright \frac{1476}{35280} := \frac{(1+4) \times 7+6}{35 \times 28+0}$$

$$\blacktriangleright \frac{1476}{38950} := \frac{1+4+7+6}{3+8 \times (9+50)}$$

$$\blacktriangleright \frac{1476}{38952} := \frac{(1+4) \times 7+6}{3 \times 8 \times 9 \times 5+2}$$

$$\blacktriangleright \frac{1476}{52398} := \frac{1+47+6}{5+239 \times 8}$$

$$\blacktriangleright \frac{1478}{36950} := \frac{1 \times 4 \times 7+8}{(3+6+9) \times 50}$$

$$\blacktriangleright \frac{148}{693750} := \frac{1 \times 4 + 8}{6 \times 9375 + 0}$$

$$\blacktriangleright \frac{1480}{37925} := \frac{1 \times 4 \times 8 + 0}{(3+79) \times 2 \times 5}$$

$$\blacktriangleright \frac{1482}{79560} := \frac{14 \times 8 + 2}{(7+95) \times 60}$$

$$\blacktriangleright \frac{1485}{23760} := \frac{1+4+8 \times 5}{(2+3+7) \times 60}$$

$$\blacktriangleright \frac{1485}{23790} := \frac{14+85}{2 \times (3+790)}$$

$$\blacktriangleright \frac{1485}{32967} := \frac{1+4+8 \times 5}{32+967}$$

$$\blacktriangleright \frac{1485}{37620} := \frac{1+4+8+5}{3 \times 76 \times 2+0}$$

$$\blacktriangleright \frac{1485}{62073} := \frac{1+4+8 \times 5}{(620+7) \times 3}$$

$$\blacktriangleright \frac{1485}{62370} := \frac{1 \times (4+8) \times 5}{6 \times 2 \times 3 \times 70}$$

$$\blacktriangleright \frac{1495}{32760} := \frac{(14+9) \times 5}{3 \times 2 \times 7 \times 60}$$

$$\blacktriangleright \frac{1495}{37260} := \frac{1 \times (4+9) \times 5}{3 \times (7+2) \times 60}$$

$$\blacktriangleright \frac{1504}{76328} := \frac{1 \times 5 \times 04}{7+63 \times 2 \times 8}$$

$$\blacktriangleright \frac{1508}{23764} := \frac{1 \times 50 + 8}{2+3 \times 76 \times 4}$$

$$\blacktriangleright \frac{1508}{93264} := \frac{1 \times 5 + 08}{(9+32 \times 6) \times 4}$$

$$\blacktriangleright \frac{1520}{36784} := \frac{1 \times 5 \times 2 + 0}{3 \times 6+7 \times 8 \times 4}$$

$$\blacktriangleright \frac{1530}{29784} := \frac{1 \times 5 \times 3 + 0}{(2+9 \times 7+8) \times 4}$$

$$\blacktriangleright \frac{1532}{67408} := \frac{1+5+3 \times 2}{6 \times (7+4) \times 08}$$

$$\blacktriangleright \frac{1534}{82069} := \frac{1+5 \times (3+4)}{(8+206) \times 9}$$

- $\frac{1536}{49728} := \frac{1+5+3\times 6}{49+728}$
- $\frac{1540}{26873} := \frac{15\times 4+0}{2\times 6\times 87+3}$
- $\frac{1540}{37268} := \frac{1+5+4+0}{3\times(72+6)+8}$
- $\frac{1540}{76923} := \frac{1\times 5\times 4+0}{76+923}$
- $\frac{1540}{79632} := \frac{1+54+0}{79\times 6\times 3\times 2}$
- $\frac{1543}{67892} := \frac{1+5\times(4+3)}{6+789\times 2}$
- $\frac{1547}{20839} := \frac{1+5+4+7}{20\times(8+3)+9}$
- $\frac{1548}{23607} := \frac{(1+5+4)\times 8}{2\times(3+607)}$
- $\frac{1548}{37926} := \frac{1+5+4+8}{3\times 7\times(9+2\times 6)}$
- $\frac{1548}{60372} := \frac{1\times 5\times(4+8)}{60\times(37+2)}$
- $\frac{1563}{72940} := \frac{(1+5)\times 6\times 3}{7\times 2\times 9\times 40}$
- $\frac{1578}{69432} := \frac{1\times 5\times 7+8}{6+943\times 2}$
- $\frac{1580}{79632} := \frac{1\times 5\times 8+0}{(7+9)\times 63\times 2}$
- $\frac{1584}{37620} := \frac{(1+5)\times 8\times 4}{3\times 76\times 20}$
- $\frac{1584}{92736} := \frac{15+84}{92\times 7\times(3+6)}$
- $\frac{1586}{30927} := \frac{1+5+8\times 6}{(30+9)\times 27}$
- $\frac{1586}{43920} := \frac{1\times(5+8)\times 6}{4\times 3\times 9\times 20}$
- $\frac{1590}{37842} := \frac{1+5+9+0}{3\times 7+8\times 42}$
- $\frac{1590}{47382} := \frac{1+59+0}{47\times 38+2}$
- $\frac{1593}{20768} := \frac{15+9+3}{(2+07\times 6)\times 8}$
- $\frac{1593}{26078} := \frac{15+9+3}{(2+60)\times 7+8}$
- $\frac{1593}{27864} := \frac{1\times 59\times 3}{(2+7)\times 86\times 4}$
- $\frac{1593}{28674} := \frac{1\times 5\times(9+3)}{2\times(8\times 67+4)}$
- $\frac{1596}{20748} := \frac{1+5+9\times 6}{20\times(7+4\times 8)}$
- $\frac{1596}{47082} := \frac{1+5\times(9+6)}{4\times 70\times 8+2}$
- $\frac{1598}{60724} := \frac{(1+5+9)\times 8}{60\times(72+4)}$
- $\frac{1605}{82497} := \frac{(1+6)\times 05}{(8+249)\times 7}$
- $\frac{1608}{29547} := \frac{1\times 6\times 08}{2\times(9+54)\times 7}$
- $\frac{1608}{34572} := \frac{1\times 6+0\times 8}{3+(4+5)\times 7\times 2}$
- $\frac{1624}{38570} := \frac{(1+6)\times 2\times 4}{38\times 5\times 7+0}$
- $\frac{1624}{59073} := \frac{16+24}{5\times(90+7)\times 3}$
- $\frac{1629}{43078} := \frac{1+62+9}{(4+30)\times 7\times 8}$
- $\frac{1630}{54279} := \frac{1+6+3+0}{(5\times(4+2)+7)\times 9}$
- $\frac{1634}{27950} := \frac{1+6+3\times 4}{(2+7\times 9)\times 5+0}$
- $\frac{1634}{97280} := \frac{1+6\times(3+4)}{(9+7)\times 2\times 80}$
- $\frac{1635}{98427} := \frac{1\times 6\times 3\times 5}{9\times(84+2)\times 7}$
- $\frac{1638}{45927} := \frac{1\times 6\times 3+8}{(4+5)\times 9\times(2+7)}$
- $\frac{1638}{74025} := \frac{1\times 6\times 3+8}{(7+40)\times 25}$
- $\frac{1638}{74592} := \frac{1\times 6\times 3+8}{74\times(5+9+2)}$
- $\frac{1640}{39852} := \frac{16+4+0}{3\times 9\times(8+5\times 2)}$
- $\frac{1640}{53792} := \frac{1+6\times 4+0}{5\times(3+79)\times 2}$
- $\frac{1640}{78925} := \frac{1\times 64+0}{7\times 8\times(9+2)\times 5}$
- $\frac{1652}{30798} := \frac{1+6+5+2}{3\times(079+8)}$
- $\frac{1653}{24708} := \frac{(1+6)\times 5+3}{2\times 4\times 70+8}$
- $\frac{1657}{43082} := \frac{1\times 6\times 5+7}{4\times 30\times 8+2}$
- $\frac{1672}{35948} := \frac{1\times 6\times 7\times 2}{3\times(594+8)}$
- $\frac{1672}{43890} := \frac{16\times(7+2)}{(4+38)\times 90}$
- $\frac{1672}{95304} := \frac{1\times 6+7\times 2}{95\times 3\times 04}$
- $\frac{1674}{80352} := \frac{1+6+7\times 4}{80\times 3\times(5+2)}$
- $\frac{1679}{32485} := \frac{1+6+7+9}{(3+2)\times(4+85)}$
- $\frac{1682}{74095} := \frac{(1+6)\times 8+2}{7\times(40\times 9+5)}$

- $\frac{1683}{24750} := \frac{1 \times 6 \times 8 + 3}{(2 \times 4 + 7) \times 50}$
- $\frac{1683}{57024} := \frac{1 \times 6 + 8 + 3}{570 + 2 + 4}$
- $\frac{1683}{74250} := \frac{1 \times 6 + 8 + 3}{(7 + 4 \times 2) \times 50}$
- $\frac{1683}{75042} := \frac{1 \times 6 + 8 + 3}{750 + 4 \times 2}$
- $\frac{1683}{97240} := \frac{(1 + 6 + 8) \times 3}{(9 \times 7 + 2) \times 40}$
- $\frac{1692}{58374} := \frac{1 + 6 + 9 + 2}{5 + 8 \times (3 + 74)}$
- $\frac{1704}{29536} := \frac{1 + 7 + 04}{2 \times (95 + 3 + 6)}$
- $\frac{1704}{29568} := \frac{(1 + 70) \times 4}{(2 + 9) \times 56 \times 8}$
- $\frac{1704}{32589} := \frac{1 + 7 + 0 \times 4}{3 \times (2 + 5 \times 8 + 9)}$
- $\frac{1708}{29463} := \frac{1 + 7 + 08}{(2 + 9 \times (4 + 6)) \times 3}$
- $\frac{1708}{49532} := \frac{1 + 7 \times 0 \times 8}{4 + 9 + (5 + 3) \times 2}$
- $\frac{1708}{53924} := \frac{1 \times 7 + 0 \times 8}{5 + 3 \times 9 \times 2 \times 4}$
- $\frac{1720}{35948} := \frac{1 + 7 + 2 + 0}{3 \times 59 + 4 \times 8}$
- $\frac{1720}{59684} := \frac{1 + 7 + 2 + 0}{5 + 9 \times (6 + 8 \times 4)}$
- $\frac{1725}{38640} := \frac{(1 + 7 \times 2) \times 5}{3 \times (8 + 6) \times 40}$
- $\frac{1725}{39468} := \frac{(1 + 7 \times 2) \times 5}{3 \times (94 \times 6 + 8)}$
- $\frac{1725}{49680} := \frac{1 + 7 \times 2 + 5}{496 + 80}$
- $\frac{1725}{63480} := \frac{1 + 7 + 2 + 5}{6 \times (3 \times 4 + 80)}$
- $\frac{1728}{34056} := \frac{1 + 7 + 2 \times 8}{(3 + 40) \times (5 + 6)}$
- $\frac{1728}{53460} := \frac{1 \times 7 \times 2 \times 8}{5 + 3460}$
- $\frac{1729}{58604} := \frac{1 + 7 + 2 + 9}{5 \times 8 + 604}$
- $\frac{1729}{63840} := \frac{1 + 7 \times (2 + 9)}{(6 + 3) \times 8 \times 40}$
- $\frac{1730}{85462} := \frac{1 \times 7 + 3 + 0}{8 \times 54 + 62}$
- $\frac{1734}{25908} := \frac{17 + 34}{2 + (5 + 90) \times 8}$
- $\frac{1734}{28560} := \frac{17 + 34}{28 \times 5 \times 6 + 0}$
- $\frac{1734}{65892} := \frac{1 + 7 + 3 + 4}{6 \times 5 \times (8 + 9 + 2)}$
- $\frac{1734}{98260} := \frac{1 + 73 + 4}{(9 + 8) \times 260}$
- $\frac{1736}{95480} := \frac{(1 + 7) \times 3 \times 6}{(95 + 4) \times 80}$
- $\frac{1738}{29546} := \frac{1 \times 7 + 3 + 8}{(2 + 9 \times 5 + 4) \times 6}$
- $\frac{1739}{26085} := \frac{1 + 7 + 3 + 9}{260 + 8 \times 5}$
- $\frac{174}{295680} := \frac{1 + 7 \times 4}{(2 + 9) \times 56 \times 80}$
- $\frac{1743}{25896} := \frac{1 \times 7 \times (4 + 3)}{(2 + 5) \times (8 + 96)}$
- $\frac{1743}{26809} := \frac{(17 + 4) \times 3}{2 \times 6 \times 80 + 9}$
- $\frac{1746}{35890} := \frac{1 + 7 + 4 + 6}{35 \times 8 + 90}$
- $\frac{1746}{52380} := \frac{1 \times 74 + 6}{5 \times 2 \times 3 \times 80}$
- $\frac{1746}{82935} := \frac{1 \times 74 + 6}{8 \times (2 + 93) \times 5}$
- $\frac{1746}{83905} := \frac{1 + 7 + 4 + 6}{(83 + 90) \times 5}$
- $\frac{1748}{39652} := \frac{1 \times 7 + 4 + 8}{39 \times (6 + 5) + 2}$
- $\frac{1749}{32860} := \frac{1 \times (7 + 4) \times 9}{(3 + 28) \times 60}$
- $\frac{1752}{94608} := \frac{1 + 75 + 2}{9 \times (460 + 8)}$
- $\frac{176}{529408} := \frac{1 \times 7 + 6}{52 \times 94 \times 08}$
- $\frac{1769}{28304} := \frac{(1 + 7) \times (6 + 9)}{2 \times 8 \times 30 \times 4}$
- $\frac{1782}{36450} := \frac{(1 + 7) \times 8 + 2}{(3 + 6 \times 4) \times 50}$
- $\frac{1782}{43065} := \frac{1 \times (7 + 8) \times 2}{4 \times 30 \times 6 + 5}$
- $\frac{1782}{53946} := \frac{17 + 8 \times 2}{53 + 946}$
- $\frac{1782}{64350} := \frac{1 + 7 + 8 + 2}{(6 + 4 + 3) \times 50}$
- $\frac{1785}{23460} := \frac{1 + 7 + 8 + 5}{2 \times 3 \times 46 + 0}$
- $\frac{1785}{32640} := \frac{1 + 7 + 8 + 5}{3 \times 2 \times 64 + 0}$
- $\frac{1789}{25046} := \frac{1 \times 7 + 8 + 9}{(2 + 50 + 4) \times 6}$
- $\frac{1792}{63504} := \frac{(1 + 7 \times 9) \times 2}{(6 + 3) \times 504}$
- $\frac{1794}{20865} := \frac{1 + 7 \times (9 + 4)}{(208 + 6) \times 5}$

- $\frac{1794}{68250} := \frac{1+7 \times (9+4)}{(68+2) \times 50}$
- $\frac{1794}{86250} := \frac{(17+9) \times 4}{8 \times 625 + 0}$
- $\frac{1806}{42957} := \frac{1 \times 8 + 06}{4 + ((2+9 \times 5) \times 7)}$
- $\frac{1806}{45927} := \frac{1 \times 80 + 6}{(4+5) \times 9 \times 27}$
- $\frac{1806}{97524} := \frac{1 \times 8 \times 06}{9 \times (7+5) \times 24}$
- $\frac{1809}{45627} := \frac{1+8+09}{4 \times 5 + 62 \times 7}$
- $\frac{1809}{47235} := \frac{1+8+09}{47 \times (2+3+5)}$
- $\frac{1820}{64935} := \frac{1 \times 8 + 20}{64 + 935}$
- $\frac{1824}{95760} := \frac{18+2+4}{(9+5+7) \times 60}$
- $\frac{1827}{35960} := \frac{182+7}{(3+59) \times 60}$
- $\frac{1836}{49725} := \frac{1 \times 8 \times (3+6)}{(4 \times 97+2) \times 5}$
- $\frac{1836}{52704} := \frac{1 \times 8 + 3 + 6}{(52+70) \times 4}$
- $\frac{1836}{54972} := \frac{1 \times 8 + 3 + 6}{5+4 \times 9 \times 7 \times 2}$
- $\frac{1836}{75429} := \frac{18+3 \times 6}{7 \times 5 \times 42 + 9}$
- $\frac{1836}{95472} := \frac{1+8+3+6}{9 \times (5+47) \times 2}$
- $\frac{1837}{64295} := \frac{1 \times 8 + 3 + 7}{(6+4 \times 2) \times 9 \times 5}$

- $\frac{1845}{37269} := \frac{1 \times 8 \times 45}{3 + 7269}$
- $\frac{1846}{23075} := \frac{1 \times 8 \times 4 \times 6}{(2+30) \times 75}$
- $\frac{1846}{79520} := \frac{1+8 \times 4 + 6}{(79+5) \times 20}$
- $\frac{1847}{92350} := \frac{(1+8) \times 47}{9 \times 2350}$
- $\frac{1853}{64092} := \frac{1+8+5+3}{6 \times (40+9) \times 2}$
- $\frac{1854}{93627} := \frac{1 \times 8 \times (5+4)}{9+3627}$
- $\frac{1856}{23490} := \frac{1 \times 8 + 56}{(2+3+4) \times 90}$
- $\frac{1859}{43602} := \frac{1 \times 8 + 5 + 9}{43 \times 6 \times 02}$
- $\frac{1862}{37905} := \frac{(1+8 \times 6) \times 2}{3 \times 7 \times (90+5)}$
- $\frac{1863}{74520} := \frac{1 \times 8 + 6 \times 3}{(7+45) \times 20}$
- $\frac{1864}{25397} := \frac{1 \times 8 + 6 \times 4}{2 + (53+9) \times 7}$
- $\frac{1864}{92035} := \frac{1 \times (8+6) \times 4}{920 \times 3 + 5}$
- $\frac{1870}{63495} := \frac{1+87+0}{6 \times (3+495)}$
- $\frac{1872}{45630} := \frac{(1+8+7) \times 2}{(4 \times 5+6) \times 30}$
- $\frac{1872}{65403} := \frac{1 \times 8 + 72}{65 \times (40+3)}$
- $\frac{1876}{23450} := \frac{(1+8+7) \times 6}{2 \times 3 \times 4 \times 50}$
- $\frac{1890}{42735} := \frac{1+8+9+0}{42+73 \times 5}$
- $\frac{1892}{34056} := \frac{1+8+9+2}{3 \times 4 \times 05 \times 6}$
- $\frac{1902}{38674} := \frac{1 \times 9 \times 02}{3 \times (8 \times 6 + 74)}$
- $\frac{1902}{56743} := \frac{1+9+02}{5 \times (67+4)+3}$
- $\frac{1903}{64875} := \frac{19+03}{(6+4) \times (8+7) \times 5}$
- $\frac{1904}{52768} := \frac{1+9+04}{52+7 \times 6 \times 8}$
- $\frac{1905}{23876} := \frac{1+9+05}{2+3 \times (8 \times 7+6)}$
- $\frac{1908}{37524} := \frac{1 \times 9 + 0 \times 8}{3 \times (7 \times 5 + 24)}$
- $\frac{1920}{75648} := \frac{(1+9) \times 2 + 0}{756+4 \times 8}$
- $\frac{1925}{38640} := \frac{1 \times (9+2) \times 5}{3 \times 8 \times (6+40)}$
- $\frac{1926}{47508} := \frac{1 \times (9+2) \times 6}{4 \times (7+50 \times 8)}$
- $\frac{1926}{58743} := \frac{1 \times 9 \times 2 + 6}{(5+8 \times 7) \times 4 \times 3}$
- $\frac{1930}{25476} := \frac{(1+9) \times 3 + 0}{2 \times (5+4 \times 7) \times 6}$
- $\frac{1930}{56742} := \frac{(1+9) \times 30}{5 \times 6 \times 7 \times 42}$
- $\frac{1932}{54786} := \frac{1 \times 9 + 3 + 2}{5+4 \times 7 \times (8+6)}$
- $\frac{1932}{57408} := \frac{1 \times 9 + 3 + 2}{(5+7+40) \times 8}$
- $\frac{1935}{48762} := \frac{(1+9) \times 3 + 5}{4+876+2}$
- $\frac{1938}{27645} := \frac{1+9+3 \times 8}{2+7 \times (64+5)}$
- $\frac{1938}{42750} := \frac{1+9+3 \times 8}{(4 \times 2+7) \times 50}$

- $\frac{1938}{67450} := \frac{1+93+8}{(67+4) \times 50}$
- $\frac{1950}{48672} := \frac{(1+9) \times 5+0}{48 \times (6+7) \times 2}$
- $\frac{1950}{78624} := \frac{(1+9) \times 5+0}{7 \times 8 \times 6 \times (2+4)}$
- $\frac{1952}{40687} := \frac{(1+95) \times 2}{(40+6) \times 87}$
- $\frac{1953}{24087} := \frac{1 \times 9 + 5 \times 3}{240 + 8 \times 7}$
- $\frac{1953}{26784} := \frac{1 + 9 \times 5 + 3}{2 \times (6+78) \times 4}$
- $\frac{1953}{78624} := \frac{1 \times 9 + 53}{78 \times (6+2) \times 4}$
- $\frac{1953}{84672} := \frac{1 \times 9 + 53}{8 \times 4 \times 6 \times 7 \times 2}$
- $\frac{1958}{64703} := \frac{1 \times 9 + 5 + 8}{6 \times 4 + 703}$
- $\frac{1962}{45780} := \frac{1 \times 9 \times 6 \times 2}{45 \times 7 \times 8 + 0}$
- $\frac{1963}{72480} := \frac{19 \times 6 + 3}{(7+2) \times 480}$
- $\frac{1963}{78520} := \frac{1 + (9+6) \times 3}{(7+85) \times 20}$
- $\frac{1972}{68034} := \frac{19+7+2}{6+80 \times 3 \times 4}$
- $\frac{1974}{32508} := \frac{19+7 \times 4}{3 \times (250+8)}$
- $\frac{1975}{34286} := \frac{(1+9) \times 7+5}{3 \times (428+6)}$
- $\frac{1984}{53760} := \frac{1 \times 9 + 84}{(5+37) \times 60}$
- $\frac{2016}{37584} := \frac{2 \times (01+6)}{3 \times (75+8+4)}$
- $\frac{2035}{17649} := \frac{20+35}{(1+(7+6) \times 4) \times 9}$
- $\frac{2036}{75841} := \frac{2 \times 03+6}{7 \times 58+41}$
- $\frac{2043}{16798} := \frac{20+4+3}{1+(6+7) \times (9+8)}$
- $\frac{2049}{75813} := \frac{20+4+9}{(7 \times 58+1) \times 3}$
- $\frac{2051}{63874} := \frac{2+05 \times 1}{6 \times 3 \times 8+74}$
- $\frac{2051}{93467} := \frac{2+05 \times 1}{9 \times 34+6+7}$
- $\frac{2058}{17346} := \frac{2+05 \times 8}{1+7+346}$
- $\frac{2061}{34579} := \frac{2+06+1}{3 \times 45+7+9}$
- $\frac{2064}{13975} := \frac{2 \times 06 \times 4}{1+3 \times 9 \times (7+5)}$
- $\frac{2064}{38571} := \frac{(2+06) \times 4}{3+85 \times 7 \times 1}$
- $\frac{2068}{17954} := \frac{20+68}{(1+7) \times 95+4}$
- $\frac{2079}{68145} := \frac{2+07+9}{(6+8 \times 14) \times 5}$
- $\frac{2086}{15347} := \frac{2 \times (08+6)}{1+5 \times (34+7)}$
- $\frac{2093}{65481} := \frac{2+(09+3)}{6+54 \times 8 \times 1}$
- $\frac{2095}{74163} := \frac{2 \times 0 \times 9+5}{(7 \times 4+1) \times 6+3}$
- $\frac{2097}{16543} := \frac{2+097}{1+65 \times 4 \times 3}$
- $\frac{2097}{35416} := \frac{2+09+7}{(3 \times 5+4) \times 16}$
- $\frac{2097}{36814} := \frac{2+0 \times 9+7}{3 \times 6 \times 8+14}$
- $\frac{2105}{37469} := \frac{(2+1) \times 05}{3 \times (74+6+9)}$
- $\frac{2106}{34587} := \frac{2 \times 10+6}{(3+4) \times (5+8 \times 7)}$
- $\frac{2106}{43875} := \frac{(2+10) \times 6}{(4 \times 3+8) \times 75}$
- $\frac{2106}{54837} := \frac{2 \times 10+6}{5+4 \times 8 \times 3 \times 7}$
- $\frac{2106}{58734} := \frac{2+1+06}{5+8+7 \times 34}$
- $\frac{2109}{43586} := \frac{2+1+0 \times 9}{43+5+8+6}$
- $\frac{2109}{83657} := \frac{2+1+0 \times 9}{8 \times (3+6+5)+7}$
- $\frac{2134}{65087} := \frac{2 \times (1+3)+4}{6 \times (5+08 \times 7)}$
- $\frac{2136}{85974} := \frac{2+1+3+6}{8 \times 59+7+4}$
- $\frac{2138}{45967} := \frac{2+1+3+8}{(4+5 \times 9) \times 6+7}$
- $\frac{2140}{37985} := \frac{21 \times 4+0}{3 \times (7+98 \times 5)}$
- $\frac{2145}{98670} := \frac{(2+1+4) \times 5}{(9+8+6) \times 70}$
- $\frac{2148}{59607} := \frac{2 \times 1 \times (4+8)}{59+607}$
- $\frac{2158}{46397} := \frac{2 \times 1 \times (5+8)}{46 \times (3+9)+7}$
- $\frac{2159}{73406} := \frac{(2+1) \times (5+9)}{7 \times 34 \times 06}$
- $\frac{2160}{43875} := \frac{2 \times 16+0}{(43+87) \times 5}$

$$\blacktriangleright \frac{2163}{84975} := \frac{21+63}{(8+4 \times 9) \times 75}$$

$$\blacktriangleright \frac{2165}{38970} := \frac{2 \times 1 \times (6+5)}{389+7+0}$$

$$\blacktriangleright \frac{2167}{95348} := \frac{2+1+6 \times 7}{9 \times (53 \times 4+8)}$$

$$\blacktriangleright \frac{2168}{37940} := \frac{2 \times 1 \times (6+8)}{(3+7) \times (9+40)}$$

$$\blacktriangleright \frac{2169}{85073} := \frac{2+1+69}{8 \times (50 \times 7+3)}$$

$$\blacktriangleright \frac{2170}{43865} := \frac{2 \times 1 \times 7+0}{43+8 \times 6 \times 5}$$

$$\blacktriangleright \frac{2174}{36958} := \frac{2+174}{(369+5) \times 8}$$

$$\blacktriangleright \frac{2175}{46980} := \frac{2 \times (1+7) \times 5}{4 \times 6 \times 9 \times 8+0}$$

$$\blacktriangleright \frac{2175}{96048} := \frac{(2+1+7) \times 5}{(9+60) \times 4 \times 8}$$

$$\blacktriangleright \frac{2176}{35904} := \frac{2 \times (1+7)+6}{359+04}$$

$$\blacktriangleright \frac{2178}{35640} := \frac{2 \times 1 \times 7+8}{3 \times 5 \times 6 \times 4+0}$$

$$\blacktriangleright \frac{2178}{43659} := \frac{2 \times 1 \times 7+8}{(4+(3+6) \times 5) \times 9}$$

$$\blacktriangleright \frac{2178}{45936} := \frac{21+7 \times 8}{4+5 \times 9 \times 36}$$

$$\blacktriangleright \frac{2178}{53460} := \frac{2 \times 1 \times 7+8}{534+6+0}$$

$$\blacktriangleright \frac{2178}{64350} := \frac{2 \times 1 \times 7+8}{(6+4+3) \times 50}$$

$$\blacktriangleright \frac{2178}{65043} := \frac{2 \times 1 \times 7+8}{650+4+3}$$

$$\blacktriangleright \frac{2178}{65934} := \frac{2 \times 1 \times 7+8}{659+3+4}$$

$$\blacktriangleright \frac{2184}{53976} := \frac{(2+1) \times 8+4}{5+3+9 \times 76}$$

$$\blacktriangleright \frac{2184}{79560} := \frac{2 \times 1 \times 84}{(7+95) \times 60}$$

$$\blacktriangleright \frac{2185}{34960} := \frac{2+1 \times 8 \times 5}{(3+4) \times 96+0}$$

$$\blacktriangleright \frac{2187}{35964} := \frac{2+18+7}{(3 \times 5+96) \times 4}$$

$$\blacktriangleright \frac{2187}{45603} := \frac{21+87}{4 \times (560+3)}$$

$$\blacktriangleright \frac{2187}{65934} := \frac{2+18+7}{6 \times (5 \times 9 \times 3)+4}$$

$$\blacktriangleright \frac{2189}{70645} := \frac{21+89}{(706+4) \times 5}$$

$$\blacktriangleright \frac{2190}{73584} := \frac{2 \times (1+9)+0}{7 \times (3+5) \times (8+4)}$$

$$\blacktriangleright \frac{2195}{74630} := \frac{2 \times (1+9+5)}{(7 \times 4+6) \times 30}$$

$$\blacktriangleright \frac{2196}{35807} := \frac{2 \times 1 \times 9 \times 6}{3 \times (580+7)}$$

$$\blacktriangleright \frac{2196}{47580} := \frac{2 \times 1 \times 96}{(47+5) \times 80}$$

$$\blacktriangleright \frac{2197}{58643} := \frac{2+1 \times 9 \times 7}{5 \times (86 \times 4+3)}$$

$$\blacktriangleright \frac{2304}{17856} := \frac{2 \times (30+4)}{17+85 \times 6}$$

$$\blacktriangleright \frac{2304}{18576} := \frac{(2+30) \times 4}{18 \times 57+6}$$

$$\blacktriangleright \frac{2304}{71568} := \frac{(2+30) \times 4}{7 \times 1 \times 568}$$

$$\blacktriangleright \frac{2310}{47586} := \frac{2+3 \times 1+0}{(4+7) \times 5+8 \times 6}$$

$$\blacktriangleright \frac{2310}{54978} := \frac{2+3 \times 1+0}{5+4 \times 9+78}$$

$$\blacktriangleright \frac{2310}{58674} := \frac{2+3 \times 1+0}{5+8 \times 6+74}$$

$$\blacktriangleright \frac{2310}{78694} := \frac{2+3+10}{7+(8+6) \times 9 \times 4}$$

$$\blacktriangleright \frac{2316}{75849} := \frac{2+3+1+6}{(7+5) \times 8 \times 4+9}$$

$$\blacktriangleright \frac{2317}{49650} := \frac{2 \times 3+1+7}{4 \times (9+6) \times 5+0}$$

$$\blacktriangleright \frac{2340}{75816} := \frac{(2+3) \times 4+0}{(7+5) \times (8+1) \times 6}$$

$$\blacktriangleright \frac{2340}{85176} := \frac{(2+3) \times 4+0}{8 \times (5 \times 17+6)}$$

$$\blacktriangleright \frac{2345}{61908} := \frac{(2+3+4) \times 5}{6 \times (190+8)}$$

$$\blacktriangleright \frac{2345}{70819} := \frac{(2+3+4) \times 5}{(70+81) \times 9}$$

$$\blacktriangleright \frac{2349}{15876} := \frac{(2+3) \times 4+9}{15 \times 8+76}$$

$$\blacktriangleright \frac{2349}{17658} := \frac{(2+3) \times 4+9}{1 \times 7 \times 6 \times 5+8}$$

$$\blacktriangleright \frac{2349}{75816} := \frac{(2+3) \times 4+9}{(75+81) \times 6}$$

$$\blacktriangleright \frac{2349}{78561} := \frac{2+3+4+9}{7+85 \times (6+1)}$$

$$\blacktriangleright \frac{2349}{86751} := \frac{(2+3) \times 4+9}{(8+6+7) \times 51}$$

$$\blacktriangleright \frac{2354}{69871} := \frac{(2 \times 3+5) \times 4}{(6+9) \times 87+1}$$

$$\blacktriangleright \frac{2354}{91806} := \frac{(23+5) \times 4}{91 \times 8 \times 06}$$

$$\blacktriangleright \frac{2375}{14896} := \frac{2 \times 375}{(1+48) \times 96}$$

$$\blacktriangleright \frac{2376}{14058} := \frac{23+7+6}{(1+40) \times 5+8}$$

- $\frac{2376}{14850} := \frac{2 \times (3+7+6)}{(1+4) \times 8 \times 5 + 0}$
- $\frac{2376}{84150} := \frac{2 \times (3+7) \times 6}{(84+1) \times 50}$
- $\frac{2384}{75096} := \frac{(2+3) \times (8+4)}{7 \times 5 \times 09 \times 6}$
- $\frac{2390}{48756} := \frac{2 \times 3 + 9 + 0}{4 \times (8+7) \times 5 + 6}$
- $\frac{2394}{15876} := \frac{2 \times 3 + 9 + 4}{(1+5+8+7) \times 6}$
- $\frac{2394}{58716} := \frac{2 \times 3 + 9 + 4}{5 \times 8 + 71 \times 6}$
- $\frac{2394}{67158} := \frac{2 \times 3 + 9 + 4}{(6+7) \times (1+5 \times 8)}$
- $\frac{2397}{14805} := \frac{2+3+9 \times 7}{1 \times (4+80) \times 5}$
- $\frac{2401}{38759} := \frac{2+40 \times 1}{3+(8+7) \times 5 \times 9}$
- $\frac{2403}{18957} := \frac{(2+4) \times 03}{(18+9) \times 5+7}$
- $\frac{2403}{19758} := \frac{2+4+03}{1 \times 9+7+58}$
- $\frac{2408}{65317} := \frac{2 \times 40+8}{(6+5) \times 31 \times 7}$
- $\frac{2410}{59768} := \frac{24+1+0}{(5+97) \times 6+8}$
- $\frac{2415}{36708} := \frac{2 \times 4 \times 15}{3 \times (6+70) \times 8}$
- $\frac{2430}{16875} := \frac{24+30}{1 \times (68+7) \times 5}$
- $\frac{2430}{71658} := \frac{2+43+0}{7+165 \times 8}$
- $\frac{2430}{81756} := \frac{(2+4) \times 30}{8 \times (1+756)}$
- $\frac{2431}{89760} := \frac{2 \times 4+31}{(8+9+7) \times 60}$
- $\frac{2438}{57960} := \frac{2+43+8}{(5+7+9) \times 60}$
- $\frac{2451}{80367} := \frac{2 \times (4+5)+1}{(80+3+6) \times 7}$
- $\frac{2451}{90687} := \frac{2+4 \times (5+1)}{906+8 \times 7}$
- $\frac{2453}{90761} := \frac{2 \times 4+5 \times 3}{90+761}$
- $\frac{2457}{13608} := \frac{(2 \times 4+5) \times 7}{1 \times (3+60) \times 8}$
- $\frac{2457}{13689} := \frac{2 \times (4+5) \times 7}{13+689}$
- $\frac{2457}{13986} := \frac{2 \times (45+7)}{1+3+98 \times 6}$
- $\frac{2457}{30186} := \frac{(2+4) \times 5 \times 7}{30 \times 1 \times 86}$
- $\frac{2460}{17958} := \frac{24+6+0}{179+5 \times 8}$
- $\frac{2460}{31857} := \frac{2 \times (4+6)+0}{((3+1) \times 8+5) \times 7}$
- $\frac{2460}{58179} := \frac{2 \times (4+6)+0}{58 \times (1+7)+9}$
- $\frac{2460}{89175} := \frac{2+4+6+0}{(8 \times (9+1)+7) \times 5}$
- $\frac{2461}{37985} := \frac{2 \times 4+61}{3 \times (7 \times 9+8) \times 5}$
- $\frac{2465}{19380} := \frac{2 \times (4 \times 6+5)}{19 \times 3 \times 8+0}$
- $\frac{2465}{39780} := \frac{2 \times (4 \times 6+5)}{(3+9) \times 78+0}$
- $\frac{2470}{95836} := \frac{2 \times 4+7+0}{(9+5+83) \times 6}$
- $\frac{2473}{81609} := \frac{2 \times (4+7)+3}{816+09}$
- $\frac{2475}{31680} := \frac{(2+4 \times 7) \times 5}{(3+1) \times 6 \times 80}$
- $\frac{2475}{83160} := \frac{(2+4 \times 7) \times 5}{(83+1) \times 60}$
- $\frac{2475}{86130} := \frac{(2 \times 4+7) \times 5}{(86+1) \times 30}$
- $\frac{2478}{15930} := \frac{2+4+7+8}{1 \times 5 \times 9 \times 3+0}$
- $\frac{2479}{10653} := \frac{2 \times (4 \times 7+9)}{1 \times 06 \times 53}$
- $\frac{2479}{13065} := \frac{2 \times (4 \times 7+9)}{13 \times 06 \times 5}$
- $\frac{2479}{61305} := \frac{2 \times (4 \times 7+9)}{6 \times 1 \times 305}$
- $\frac{2486}{53901} := \frac{2 \times 4+8+6}{53 \times 9 \times 01}$
- $\frac{2486}{91530} := \frac{24+86}{9 \times 15 \times 30}$
- $\frac{2489}{16375} := \frac{2 \times (48+9)}{(1+6+3) \times 75}$
- $\frac{2496}{37518} := \frac{2 \times (4+9)+6}{37 \times (5+1 \times 8)}$
- $\frac{2506}{18437} := \frac{(2+5) \times 06}{1 \times 8+43 \times 7}$
- $\frac{2506}{18437} := \frac{(2+5+0) \times 6}{1 \times 8+43 \times 7}$
- $\frac{2508}{19437} := \frac{(2+5) \times 08}{(19+43) \times 7}$
- $\frac{2508}{19437} := \frac{(2+5+0) \times 8}{(19+43) \times 7}$
- $\frac{2510}{36897} := \frac{2 \times 5 \times 1+0}{3+6 \times (8+9+7)}$

- $\frac{2510}{46937} := \frac{2 \times 5 \times 1 + 0}{4 \times (6 + 9) \times 3 + 7}$
- $\frac{2510}{96384} := \frac{(2 + 5) \times 10}{96 \times (3 \times 8 + 4)}$
- $\frac{2510}{98643} := \frac{2 \times 5 + 10}{9 \times 86 + 4 \times 3}$
- $\frac{2513}{97648} := \frac{2 \times 51 + 3}{(9 + 76) \times 48}$
- $\frac{2516}{39780} := \frac{2 + 5 \times (1 + 6)}{39 \times (7 + 8) + 0}$
- $\frac{2516}{73984} := \frac{2 + 5 \times (1 + 6)}{(7 + 3 \times 9) \times 8 \times 4}$
- $\frac{2530}{17986} := \frac{2 + 53 + 0}{17 \times (9 + 8 + 6)}$
- $\frac{2538}{19740} := \frac{25 + 3 + 8}{(1 + 9) \times 7 \times 4 + 0}$
- $\frac{2538}{64719} := \frac{2 + 5 + 3 + 8}{6 \times (4 + 71) + 9}$
- $\frac{2546}{38190} := \frac{(2 + 5 + 4) \times 6}{(3 + 8 \times 1) \times 90}$
- $\frac{2574}{38961} := \frac{2 \times (5 + 7 \times 4)}{38 + 961}$
- $\frac{2574}{63180} := \frac{2 \times (5 + 7 \times 4)}{(6 + 3) \times 180}$
- $\frac{2574}{86130} := \frac{2 \times (5 \times 7 + 4)}{(86 + 1) \times 30}$
- $\frac{2576}{13984} := \frac{(2 + 5) \times 7 \times 6}{(1 + 398) \times 4}$
- $\frac{2580}{19436} := \frac{2 + 5 + 8 + 0}{1 + 94 + 3 \times 6}$
- $\frac{2583}{10647} := \frac{2 + (5 + 8) \times 3}{1 + 06 \times 4 \times 7}$
- $\frac{2583}{14760} := \frac{(2 + 5 \times 8) \times 3}{(1 + 4 + 7) \times 60}$
- $\frac{2583}{69174} := \frac{2 + (5 + 8) \times 3}{6 \times (9 + 174)}$
- $\frac{2583}{69741} := \frac{2 \times (5 + 8 \times 3)}{6 \times 9 \times (7 \times 4 + 1)}$
- $\frac{2584}{19760} := \frac{25 \times 8 + 4}{(19 + 7) \times 60}$
- $\frac{2589}{67314} := \frac{2 + 5 \times 8 + 9}{6 \times (7 \times 31 + 4)}$
- $\frac{2593}{67418} := \frac{25 + 9 \times 3}{(6 \times 7 \times 4 + 1) \times 8}$
- $\frac{2598}{47630} := \frac{2 \times 5 + 98}{(4 + 7) \times 6 \times 30}$
- $\frac{2604}{18375} := \frac{2 \times 60 + 4}{(1 + 8 \times 3) \times 7 \times 5}$
- $\frac{2604}{91875} := \frac{(2 + 60) \times 4}{(9 + 1) \times 875}$
- $\frac{2608}{34719} := \frac{2 \times 6 \times 08}{(3 \times 47 + 1) \times 9}$
- $\frac{2608}{43195} := \frac{2 + 6 + 08}{(43 + 1 + 9) \times 5}$
- $\frac{2610}{37584} := \frac{(2 + 6) \times 10}{3 \times (7 + 5) \times 8 \times 4}$
- $\frac{2613}{47905} := \frac{(2 + 6 + 1) \times 3}{(4 + 7) \times 9 \times 05}$
- $\frac{2613}{90584} := \frac{2 \times 6 \times 1 + 3}{(90 + 5 \times 8) \times 4}$
- $\frac{2613}{90785} := \frac{26 + 13}{90 \times (7 + 8) + 5}$
- $\frac{2613}{97485} := \frac{2 \times 6 \times 13}{97 \times (4 + 8) \times 5}$
- $\frac{2618}{35904} := \frac{2 \times 6 + 1 + 8}{(3 + 5) \times 9 \times 04}$
- $\frac{2618}{95370} := \frac{2 \times 6 + 1 + 8}{9 \times (5 \times 3 + 70)}$
- $\frac{2634}{10975} := \frac{2 \times 6 \times (3 + 4)}{(1 + 09) \times 7 \times 5}$
- $\frac{2637}{58014} := \frac{2 + 6 \times 3 + 7}{580 + 14}$
- $\frac{2638}{14509} := \frac{2 + 6 \times 3 + 8}{145 + 09}$
- $\frac{2640}{98175} := \frac{2 \times 6 + 4 + 0}{(9 + 8 \times 1) \times 7 \times 5}$
- $\frac{2653}{19708} := \frac{2 \times (6 + 5 + 3)}{(19 + 7) \times 08}$
- $\frac{2673}{10854} := \frac{2 \times 6 + 7 \times 3}{10 \times (8 + 5) + 4}$
- $\frac{2673}{14580} := \frac{(2 + 6 \times 7) \times 3}{1 \times (4 + 5) \times 80}$
- $\frac{2673}{14850} := \frac{26 + 7 + 3}{(1 + 4) \times 8 \times 5 + 0}$
- $\frac{2673}{15984} := \frac{26 + 73}{(1 + 5) \times 98 + 4}$
- $\frac{2673}{51840} := \frac{26 + 73}{(5 + 1) \times 8 \times 40}$
- $\frac{2673}{54189} := \frac{2 \times 6 + 7 + 3}{5 + (41 + 8) \times 9}$
- $\frac{2673}{98415} := \frac{2 \times 6 + 7 + 3}{9 \times (84 + 1 + 5)}$
- $\frac{2675}{14980} := \frac{2 + 6 + 7 + 5}{(1 + 4 + 9) \times 8 + 0}$
- $\frac{2678}{30591} := \frac{2 + 6 \times 7 + 8}{3 + 0591}$
- $\frac{2679}{40185} := \frac{2 + 6 + 7 + 9}{4 \times 018 \times 5}$
- $\frac{2689}{45713} := \frac{2 \times 6 + 89}{4 + 571 \times 3}$
- $\frac{2691}{57408} := \frac{2 + 6 + 9 + 1}{(5 + 7) \times 4 \times 08}$

- $\frac{2693}{45781} := \frac{2 \times (6+9+3)}{45+7 \times 81}$
- $\frac{2701}{43956} := \frac{2+70+1}{4 \times 3 \times 9 \times (5+6)}$
- $\frac{2704}{13689} := \frac{2 \times 70+4}{(13+68) \times 9}$
- $\frac{2704}{81536} := \frac{2+7+04}{8 \times (1+(5+3) \times 6)}$
- $\frac{2708}{96134} := \frac{2+7 \times 0 \times 8}{9 \times 6+13+4}$
- $\frac{2716}{35890} := \frac{2 \times (7+1+6)}{35 \times 8+90}$
- $\frac{2716}{58394} := \frac{2 \times (7+1 \times 6)}{(5+8) \times (39+4)}$
- $\frac{2716}{83905} := \frac{2 \times (7+1+6)}{(83+90) \times 5}$
- $\frac{2730}{18564} := \frac{27+3+0}{((1+8) \times 5+6) \times 4}$
- $\frac{2745}{13908} := \frac{(2+7) \times 4 \times 5}{1+3+908}$
- $\frac{2754}{16038} := \frac{2 \times 7+5 \times 4}{160+38}$
- $\frac{2754}{39168} := \frac{27 \times (5+4)}{3 \times 9 \times 16 \times 8}$
- $\frac{2761}{95380} := \frac{2 \times (76+1)}{(9+5) \times 380}$
- $\frac{2781}{43569} := \frac{2+7+8+1}{4 \times 3+5 \times 6 \times 9}$
- $\frac{2784}{35960} := \frac{(2+7) \times 8 \times 4}{(3+59) \times 60}$
- $\frac{2784}{39150} := \frac{(2+7) \times 8 \times 4}{3 \times 9 \times 150}$

- $\frac{2784}{59160} := \frac{(2+7+8) \times 4}{5+9 \times 160}$
- $\frac{2786}{10945} := \frac{2 \times 7+8+6}{10 \times 9+4 \times 5}$
- $\frac{2786}{59103} := \frac{2 \times 7+8+6}{591+03}$
- $\frac{2790}{13485} := \frac{27+9+0}{134+8 \times 5}$
- $\frac{2790}{43865} := \frac{2+7+9+0}{43+8 \times 6 \times 5}$
- $\frac{2793}{61845} := \frac{2+7+9+3}{(61+8 \times 4) \times 5}$
- $\frac{2793}{86450} := \frac{2+79+3}{(8 \times 6+4) \times 50}$
- $\frac{2794}{13860} := \frac{2+7 \times 9 \times 4}{(13+8) \times 60}$
- $\frac{2795}{16380} := \frac{2+79+5}{1 \times 63 \times 8+0}$
- $\frac{2798}{50364} := \frac{2 \times (7+9)+8}{5 \times 036 \times 4}$
- $\frac{2805}{17493} := \frac{2 \times 80+5}{1 \times 7 \times 49 \times 3}$
- $\frac{2805}{43197} := \frac{2+8+0 \times 5}{(4 \times 3+1+9) \times 7}$
- $\frac{2810}{37654} := \frac{2+8+10}{(37+6 \times 5) \times 4}$
- $\frac{2815}{34906} := \frac{(2+8) \times (1+5)}{(34+90) \times 6}$
- $\frac{2816}{57904} := \frac{(2+8) \times 16}{5 \times 7 \times (90+4)}$
- $\frac{2831}{75096} := \frac{2 \times 8+3 \times 1}{(75+09) \times 6}$
- $\frac{2834}{19075} := \frac{(2+8+3) \times 4}{(1+9) \times 07 \times 5}$
- $\frac{2834}{91560} := \frac{2 \times (8+3)+4}{(9+1 \times 5) \times 60}$
- $\frac{2835}{10647} := \frac{2+8+35}{1+06 \times 4 \times 7}$
- $\frac{2835}{49167} := \frac{(2+8) \times 3+5}{4+9 \times 1 \times 67}$
- $\frac{2835}{61740} := \frac{2+83+5}{(6+1) \times 7 \times 40}$
- $\frac{2835}{69174} := \frac{2+8+35}{6 \times (9+174)}$
- $\frac{284}{613795} := \frac{2 \times (8+4)}{6 \times 13 \times 7 \times 95}$
- $\frac{2840}{17395} := \frac{28 \times 4+0}{1 \times 7 \times (3+95)}$
- $\frac{2840}{57936} := \frac{2+8+40}{5 \times (7+9 \times 3) \times 6}$
- $\frac{2845}{96730} := \frac{(2+8) \times 4+5}{(9+6 \times 7) \times 30}$
- $\frac{2850}{13794} := \frac{(2+8) \times 5+0}{1+3 \times 79+4}$
- $\frac{2850}{74613} := \frac{(2+8) \times 5+0}{7 \times (4+61 \times 3)}$
- $\frac{2853}{69740} := \frac{28+5+3}{(6+9+7) \times 40}$
- $\frac{2869}{51340} := \frac{2 \times (8 \times 6+9)}{(5+1) \times 340}$
- $\frac{2870}{13694} := \frac{28+7+0}{1+3 \times 6 \times 9+4}$
- $\frac{2870}{35916} := \frac{28+7+0}{((3+5) \times 9+1) \times 6}$
- $\frac{2871}{34650} := \frac{2 \times 87 \times 1}{(3+4) \times 6 \times 50}$
- $\frac{2871}{35046} := \frac{2 \times 87 \times 1}{(350+4) \times 6}$
- $\frac{2871}{43065} := \frac{2 \times 8+7+1}{4 \times 3 \times 06 \times 5}$

$$\blacktriangleright \frac{2871}{43956} := \frac{2 \times 87 \times 1}{(439+5) \times 6}$$

$$\blacktriangleright \frac{2871}{65340} := \frac{2 + 8 \times 7 \times 1}{(6+5) \times 3 \times 40}$$

$$\blacktriangleright \frac{2874}{53169} := \frac{2 + 8 \times (7+4)}{5 \times (31+6) \times 9}$$

$$\blacktriangleright \frac{2890}{16473} := \frac{(2+8) \times 9 + 0}{(164+7) \times 3}$$

$$\blacktriangleright \frac{2893}{40765} := \frac{2 + 8 + 9 + 3}{40 \times 7 + 6 \times 5}$$

$$\blacktriangleright \frac{2904}{17358} := \frac{(2+9) \times 04}{17 \times 3 \times 5 + 8}$$

$$\blacktriangleright \frac{2904}{35816} := \frac{2 \times (9 + 0 \times 4)}{3 \times (58+16)}$$

$$\blacktriangleright \frac{2904}{37158} := \frac{(2+9) \times 04}{37 \times 15 + 8}$$

$$\blacktriangleright \frac{2904}{51876} := \frac{(2+9) \times 04}{(5+18 \times 7) \times 6}$$

$$\blacktriangleright \frac{2904}{73568} := \frac{2 + 9 + 04}{(7+3) \times (5 \times 6 + 8)}$$

$$\blacktriangleright \frac{2907}{46835} := \frac{2 + 9 + 07}{4 + 6 + 8 \times 35}$$

$$\blacktriangleright \frac{291}{376845} := \frac{2 \times 9 \times 1}{37 \times (6+8) \times 45}$$

$$\blacktriangleright \frac{291}{856704} := \frac{2 + 9 \times 1}{(8 \times 5+6) \times 704}$$

$$\blacktriangleright \frac{2915}{34768} := \frac{(2+9) \times 15}{(34+7) \times 6 \times 8}$$

$$\blacktriangleright \frac{2915}{47806} := \frac{2 \times (9+1+5)}{(4+78) \times 06}$$

$$\blacktriangleright \frac{2916}{34587} := \frac{29 + (1+6)}{(3+4) \times (5+8 \times 7)}$$

$$\blacktriangleright \frac{2916}{35478} := \frac{2 + 9 + 1 + 6}{3 + (5 \times 4 + 7) \times 8}$$

$$\blacktriangleright \frac{2916}{47385} := \frac{2 \times (9+1+6)}{4 \times (7+3) \times (8+5)}$$

$$\blacktriangleright \frac{2916}{54837} := \frac{29 + 1 + 6}{5 + 4 \times 8 \times 3 \times 7}$$

$$\blacktriangleright \frac{2916}{74358} := \frac{2 + 9 \times 16}{743 \times 5 + 8}$$

$$\blacktriangleright \frac{2940}{15876} := \frac{2 + 9 + 4 + 0}{1 \times (5 \times (8+7) + 6)}$$

$$\blacktriangleright \frac{2943}{76518} := \frac{(2+9+4) \times 3}{(7+6) \times 5 \times 18}$$

$$\blacktriangleright \frac{2945}{13680} := \frac{2 + 9 + 4 \times 5}{1 \times 3 \times 6 \times 8 + 0}$$

$$\blacktriangleright \frac{2945}{31806} := \frac{(2+9+4) \times 5}{3 + 1 + 806}$$

$$\blacktriangleright \frac{2948}{10653} := \frac{2 \times (9 \times 4 + 8)}{1 \times 06 \times 53}$$

$$\blacktriangleright \frac{2948}{13065} := \frac{2 \times (9 \times 4 + 8)}{13 \times 06 \times 5}$$

$$\blacktriangleright \frac{2948}{61305} := \frac{2 \times (9 \times 4 + 8)}{6 \times 1 \times 305}$$

$$\blacktriangleright \frac{2956}{14780} := \frac{2 \times (9 + 5 \times 6)}{(1+4) \times 78 + 0}$$

$$\blacktriangleright \frac{2958}{14036} := \frac{29 \times 5 + 8}{(1+40 \times 3) \times 6}$$

$$\blacktriangleright \frac{296}{138750} := \frac{2 + 9 \times 6}{1 \times 3 \times 8750}$$

$$\blacktriangleright \frac{2960}{13875} := \frac{2 \times 96 + 0}{(1+3+8) \times 75}$$

$$\blacktriangleright \frac{2964}{37518} := \frac{2 \times (9 + 6 + 4)}{37 \times (5 + 1 \times 8)}$$

$$\blacktriangleright \frac{2967}{41538} := \frac{2 + (9 + 6 + 7)}{41 \times (5 + 3) + 8}$$

$$\blacktriangleright \frac{297}{163548} := \frac{29 + 7}{(1+6) \times 354 \times 8}$$

$$\blacktriangleright \frac{2975}{34680} := \frac{2 + 9 \times 7 + 5}{3 \times 4 \times 68 + 0}$$

$$\blacktriangleright \frac{2975}{43860} := \frac{2 + 9 \times 7 + 5}{4 \times 3 \times 86 + 0}$$

$$\blacktriangleright \frac{2985}{10746} := \frac{(29+8) \times 5}{(107+4) \times 6}$$

$$\blacktriangleright \frac{2987}{46350} := \frac{29 + 87}{4 \times (6+3) \times 50}$$

$$\blacktriangleright \frac{3015}{68742} := \frac{3 \times 01 \times 5}{6 \times (8+7+42)}$$

$$\blacktriangleright \frac{3015}{97284} := \frac{3 \times 01 \times 5}{(9+7 \times 2 \times 8) \times 4}$$

$$\blacktriangleright \frac{3017}{68529} := \frac{3 \times 0 \times 1 + 7}{6 + 8 + 5 \times 29}$$

$$\blacktriangleright \frac{3024}{58716} := \frac{3 \times 02 \times 4}{5 \times 8 + 71 \times 6}$$

$$\blacktriangleright \frac{3024}{67158} := \frac{3 \times 02 \times 4}{(6+7) \times (1+5 \times 8)}$$

$$\blacktriangleright \frac{3042}{76895} := \frac{3 \times (04+2)}{(7 \times 6+8) \times 9 + 5}$$

$$\blacktriangleright \frac{3042}{81965} := \frac{3 \times (04+2)}{8 \times (1+9) \times 6 + 5}$$

$$\blacktriangleright \frac{3045}{71862} := \frac{3 \times 0 \times 4 + 5}{7 \times 1 \times 8 + 62}$$

$$\blacktriangleright \frac{3046}{25891} := \frac{3 \times 0 \times 4 + 6}{2 + 5 \times 8 + 9 \times 1}$$

$$\blacktriangleright \frac{3048}{17526} := \frac{3 \times (0 \times 4 + 8)}{1 + 7 + 5 \times 26}$$

$$\blacktriangleright \frac{3048}{69215} := \frac{3 \times (0 \times 4 + 8)}{(6 \times 9 \times 2 + 1) \times 5}$$

$$\blacktriangleright \frac{3052}{94176} := \frac{3 \times (05+2)}{9 \times (4 + 1 + 7) \times 6}$$

$$\blacktriangleright \frac{3056}{19482} := \frac{(3+05) \times 6}{1 \times 9 \times (4 \times 8 + 2)}$$

$$\begin{aligned} \blacktriangleright \frac{3058}{29746} &:= \frac{3 + (0 \times 5 + 8)}{2 + 9 \times (7 + 4) + 6} \\ \blacktriangleright \frac{3068}{21594} &:= \frac{3 \times 06 + 8}{2 + 1 + 5 \times 9 \times 4} \\ \blacktriangleright \frac{3068}{59472} &:= \frac{3 \times 06 + 8}{(5 + 9) \times 4 \times (7 + 2)} \\ \blacktriangleright \frac{3069}{14725} &:= \frac{30 + 69}{(1 + 47 \times 2) \times 5} \\ \blacktriangleright \frac{3071}{25896} &:= \frac{30 + 7 \times 1}{2 + 5 \times (8 + 9 \times 6)} \\ \blacktriangleright \frac{3071}{46895} &:= \frac{30 + 7 \times 1}{(4 \times 6 + 89) \times 5} \\ \blacktriangleright \frac{3074}{12985} &:= \frac{30 + 7 \times 4}{(1 + 29) \times 8 + 5} \\ \blacktriangleright \frac{3078}{16492} &:= \frac{3 + 078}{(1 + 6 \times 4 \times 9) \times 2} \\ \blacktriangleright \frac{3078}{21964} &:= \frac{3 + 078}{2 + 1 \times 9 \times 64} \\ \blacktriangleright \frac{3078}{46512} &:= \frac{3 + 07 + 8}{4 \times (65 + 1 + 2)} \\ \blacktriangleright \frac{308}{149765} &:= \frac{3 \times 08}{(1 + 4 \times 97) \times 6 \times 5} \\ \blacktriangleright \frac{3082}{16549} &:= \frac{30 + 8 \times 2}{1 + 6 \times (5 + 4 \times 9)} \\ \blacktriangleright \frac{3084}{65792} &:= \frac{3 \times (0 \times 8 + 4)}{(65 + 7 \times 9) \times 2} \\ \blacktriangleright \frac{3084}{79156} &:= \frac{30 + 8 + 4}{(7 + 91) \times (5 + 6)} \\ \blacktriangleright \frac{3087}{12495} &:= \frac{3 \times (0 \times 8 + 7)}{1 + (2 + 4) \times (9 + 5)} \\ \blacktriangleright \frac{3087}{45962} &:= \frac{3 + 08 + 7}{4 \times (59 + 6 + 2)} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{3096}{17845} &:= \frac{(3 + 09) \times 6}{(1 + 78 + 4) \times 5} \\ \blacktriangleright \frac{3097}{18256} &:= \frac{3 + 09 + 7}{1 \times 82 + 5 \times 6} \\ \blacktriangleright \frac{3105}{28497} &:= \frac{3 \times (10 + 5)}{(2 + 8 + 49) \times 7} \\ \blacktriangleright \frac{3108}{59472} &:= \frac{3 + 108}{59 \times 4 \times (7 + 2)} \\ \blacktriangleright \frac{3108}{94276} &:= \frac{3 \times 1 + 0 \times 8}{9 + 4 + 2 + 76} \\ \blacktriangleright \frac{3108}{94572} &:= \frac{3 + 10 + 8}{9 + 45 \times 7 \times 2} \\ \blacktriangleright \frac{3127}{46905} &:= \frac{3 + 1 \times 27}{(4 + 6) \times 9 \times 05} \\ \blacktriangleright \frac{3129}{47680} &:= \frac{31 + 2 + 9}{(4 + 76) \times 8 + 0} \\ \blacktriangleright \frac{3149}{28670} &:= \frac{31 + 4 \times 9}{2 + 8 \times (6 + 70)} \\ \blacktriangleright \frac{3150}{28476} &:= \frac{3 \times 1 \times 50}{(2 + 8 \times 4 \times 7) \times 6} \\ \blacktriangleright \frac{3156}{89420} &:= \frac{(3 + 1 \times 5) \times 6}{(8 + 9) \times 4 \times 20} \\ \blacktriangleright \frac{3159}{27846} &:= \frac{3 + 15 + 9}{(2 + 7 \times 8) \times 4 + 6} \\ \blacktriangleright \frac{3160}{45978} &:= \frac{3 \times 160}{(4 + 5) \times 97 \times 8} \\ \blacktriangleright \frac{3162}{58497} &:= \frac{(3 + 1) \times (6 + 2)}{(5 + 8 \times 4) \times (9 + 7)} \\ \blacktriangleright \frac{3164}{80795} &:= \frac{3 + 1 + 6 \times 4}{(80 + 7 \times 9) \times 5} \\ \blacktriangleright \frac{3168}{24750} &:= \frac{(3 + 1) \times 6 \times 8}{(2 + 4 \times 7) \times 50} \\ \blacktriangleright \frac{3168}{74250} &:= \frac{(3 + 1) \times 6 + 8}{(7 + 4 \times 2) \times 50} \end{aligned}$$

- $\frac{3208}{61754} := \frac{3 \times 2 \times 08}{6 + 17 \times 54}$
- $\frac{3210}{87954} := \frac{3 + 2 \times 1 + 0}{8 \times (7 + 9) + 5 + 4}$
- $\frac{3210}{97584} := \frac{3 + 2 \times 1 + 0}{9 \times 7 + 5 + 84}$
- $\frac{3216}{90785} := \frac{32 + 16}{90 \times (7 + 8) + 5}$
- $\frac{3240}{15768} := \frac{3 + 2 + 40}{1 + 5 \times 7 \times 6 + 8}$
- $\frac{3240}{16875} := \frac{3 \times 24 + 0}{1 \times (68 + 7) \times 5}$
- $\frac{3240}{17856} := \frac{3 + 2 + 40}{1 + 7 + 8 \times 5 \times 6}$
- $\frac{3240}{18576} := \frac{3 + 2 + 40}{1 \times (8 + 5 \times 7) \times 6}$
- $\frac{3240}{75168} := \frac{(3 + 2) \times 4 + 0}{(75 + 1) \times 6 + 8}$
- $\frac{3240}{81756} := \frac{3 \times 2 \times 40}{8 \times (1 + 756)}$
- $\frac{3247}{91680} := \frac{3 \times 2 + 4 + 7}{(9 + 1) \times 6 \times 8 + 0}$
- $\frac{3249}{16587} := \frac{3 \times 2 + 4 + 9}{1 \times 6 + (5 + 8) \times 7}$
- $\frac{3249}{16758} := \frac{3 \times 2 + 4 + 9}{1 + 6 + 7 \times (5 + 8)}$
- $\frac{3249}{51870} := \frac{3 + (2 + 4) \times 9}{(5 + 1 \times 8) \times 70}$
- $\frac{3249}{75810} := \frac{3 \times (2 + 4) + 9}{7 \times 5 \times (8 + 10)}$
- $\frac{3256}{18907} := \frac{32 + 56}{(1 + 8 \times 9) \times 07}$
- $\frac{3258}{10679} := \frac{3 + 25 + 8}{1 + (06 + 7) \times 9}$
- $\frac{3258}{79640} := \frac{3 + 25 + 8}{(7 + 9 + 6) \times 40}$
- $\frac{3267}{14850} := \frac{3 \times (2 + 6 \times 7)}{1 \times (4 + 8) \times 50}$
- $\frac{3267}{15048} := \frac{3 \times (2 + 6 \times 7)}{150 \times 4 + 8}$
- $\frac{3267}{15840} := \frac{3 \times (26 + 7)}{15 \times 8 \times 4 + 0}$
- $\frac{3267}{85140} := \frac{3 \times (2 + 6 \times 7)}{(85 + 1) \times 40}$
- $\frac{3270}{16895} := \frac{3 + 2 + 7 + 0}{1 \times 6 \times 8 + 9 + 5}$
- $\frac{3270}{41965} := \frac{3 + 2 + 7 + 0}{(4 + 1 + 9) \times (6 + 5)}$
- $\frac{3276}{14950} := \frac{3 \times 2 \times 7 \times 6}{(14 + 9) \times 50}$
- $\frac{3276}{15498} := \frac{32 \times (7 + 6)}{(1 + 5 \times 49) \times 8}$
- $\frac{3276}{18954} := \frac{3 \times 2 \times 7 \times 6}{18 \times 9 \times (5 + 4)}$
- $\frac{3276}{41958} := \frac{3 \times 2 \times (7 + 6)}{41 + 958}$
- $\frac{3278}{15496} := \frac{3 + 2 \times (7 + 8)}{15 \times 4 + 96}$
- $\frac{3280}{19475} := \frac{3 \times 2 \times 8 + 0}{(1 + 9 + 47) \times 5}$
- $\frac{3286}{19504} := \frac{3 + 2 \times (8 + 6)}{(1 + 9 \times 5) \times 04}$
- $\frac{3287}{16954} := \frac{3 + 28 + 7}{16 + 9 \times 5 \times 4}$
- $\frac{3289}{41756} := \frac{3 \times 2 + 8 + 9}{4 \times (1 + (7 + 5) \times 6)}$
- $\frac{3289}{67045} := \frac{32 + 8 \times 9}{(6 \times 70 + 4) \times 5}$
- $\frac{3290}{46718} := \frac{(3 + 2) \times 9 + 0}{(4 + 67) \times (1 + 8)}$
- $\frac{3290}{86715} := \frac{3 + 2 + 9 + 0}{8 + 6 + 71 \times 5}$
- $\frac{3297}{81640} := \frac{3 + 2 + 9 + 7}{8 \times (1 + 64) + 0}$
- $\frac{3298}{17460} := \frac{(3 + 2) \times (9 + 8)}{(1 + 74) \times 6 + 0}$
- $\frac{3402}{15768} := \frac{3 \times (40 + 2)}{1 \times 576 + 8}$
- $\frac{3402}{75168} := \frac{3 \times (40 + 2)}{(7 + 51) \times 6 \times 8}$
- $\frac{3402}{75816} := \frac{(3 + 4) \times 02}{(7 + 5 \times (8 + 1)) \times 6}$
- $\frac{3406}{15982} := \frac{3 + 4 + 06}{1 \times 5 \times 9 + 8 \times 2}$
- $\frac{3409}{26785} := \frac{3 + 4 + 0 \times 9}{2 + 6 + 7 + 8 \times 5}$
- $\frac{3410}{26598} := \frac{3 \times 4 \times 10}{(2 + 6 + 5) \times 9 \times 8}$
- $\frac{3410}{69285} := \frac{3 + 41 + 0}{6 \times (9 + 28 \times 5)}$
- $\frac{3416}{59780} := \frac{3 \times (4 + 1 \times 6)}{5 \times (97 + 8) + 0}$
- $\frac{3416}{72590} := \frac{3 \times 4 \times 1 \times 6}{(7 + 2 \times 5) \times 90}$
- $\frac{3417}{56280} := \frac{3 + 41 + 7}{5 \times 6 \times 28 + 0}$
- $\frac{3451}{76908} := \frac{(3 + 4) \times (5 + 1)}{(7 + 6) \times 9 \times 08}$
- $\frac{3456}{12798} := \frac{34 + (5 \times 6)}{(1 + 2) \times (7 + 9 \times 8)}$
- $\frac{3456}{98172} := \frac{(3 + 45) \times 6}{9 + 8172}$

- $\frac{3460}{12975} := \frac{(3+4) \times 60}{(12+9) \times 75}$
- $\frac{3460}{21798} := \frac{3 \times (4+6)+0}{2+179+8}$
- $\frac{3460}{87192} := \frac{34+6+0}{8 \times 7 \times 1 \times 9 \times 2}$
- $\frac{3465}{12870} := \frac{3 \times 4+6 \times 5}{1 \times 2 \times (8+70)}$
- $\frac{3465}{17820} := \frac{3 \times (4+6)+5}{178+2+0}$
- $\frac{3465}{21978} := \frac{(3+46) \times 5}{2 \times (1+97 \times 8)}$
- $\frac{3465}{28710} := \frac{(3+4) \times 6 \times 5}{2 \times 87 \times 10}$
- $\frac{3465}{71280} := \frac{3 \times (4+6)+5}{(7+1 \times 2) \times 80}$
- $\frac{3465}{81972} := \frac{3 \times (4+6)+5}{819+7+2}$
- $\frac{3465}{82170} := \frac{(3+46) \times 5}{(82+1) \times 70}$
- $\frac{3465}{87219} := \frac{3 \times (4+6)+5}{872+1 \times 9}$
- $\frac{3471}{92560} := \frac{3 \times (4+7+1)}{(9+2+5) \times 60}$
- $\frac{3478}{15096} := \frac{3 \times 47 \times 8}{(1+50) \times 96}$
- $\frac{3479}{61250} := \frac{3+47 \times 9}{6 \times 1250}$
- $\frac{3480}{65192} := \frac{3+4+8+0}{(6 \times 5+1) \times 9+2}$
- $\frac{3480}{76125} := \frac{(3+4) \times 8+0}{7 \times (6+1) \times 25}$
- $\frac{3485}{19762} := \frac{(3+48) \times 5}{19 \times 76+2}$
- $\frac{3489}{72106} := \frac{3 \times (4+8+9)}{(7+210) \times 6}$
- $\frac{3490}{26175} := \frac{(3+4) \times 90}{(2+61) \times 75}$
- $\frac{3492}{57618} := \frac{(3+4+9) \times 2}{(5 \times (7+6)+1) \times 8}$
- $\frac{3492}{71586} := \frac{3+4+9+2}{71 \times 5+8+6}$
- $\frac{3496}{21850} := \frac{34+9 \times 6}{(2+1+8) \times 50}$
- $\frac{3501}{96472} := \frac{3+5+01}{(96+4 \times 7) \times 2}$
- $\frac{3504}{68912} := \frac{3+5 \times 0 \times 4}{6 \times 8+9+1 \times 2}$
- $\frac{3507}{82164} := \frac{35+0 \times 7}{82 \times 1 \times (6+4)}$
- $\frac{3507}{92184} := \frac{35+07}{92 \times 1 \times (8+4)}$
- $\frac{3509}{17864} := \frac{35+09}{1 \times 7 \times (8+6 \times 4)}$
- $\frac{3509}{61248} := \frac{35+09}{6 \times (12+4) \times 8}$
- $\frac{3510}{48672} := \frac{3 \times 5 \times 1+0}{4 \times (8+6 \times 7+2)}$
- $\frac{3510}{76284} := \frac{3 \times 5 \times 1+0}{7 \times 6+284}$
- $\frac{3514}{89607} := \frac{3+5 \times (1+4)}{(8+9) \times 6 \times 07}$
- $\frac{3519}{78246} := \frac{3+5+1 \times 9}{7 \times (8 \times (2+4)+6)}$
- $\frac{3520}{16984} := \frac{(3+5) \times 20}{16+9 \times 84}$
- $\frac{3520}{19648} := \frac{3+52+0}{19+6 \times 48}$
- $\frac{3524}{60789} := \frac{(3+5) \times 2+4}{6 \times 07 \times 8+9}$
- $\frac{3528}{61740} := \frac{(35+2) \times 8}{(6+1) \times 740}$
- $\frac{3540}{71862} := \frac{3 \times 5 \times 4+0}{7 \times (1+86) \times 2}$
- $\frac{3542}{17986} := \frac{35+42}{17 \times (9+8+6)}$
- $\frac{3549}{81627} := \frac{3 \times (5+4) \times 9}{81 \times (62+7)}$
- $\frac{3564}{17028} := \frac{3+5+6+4}{1 \times 70+2 \times 8}$
- $\frac{3564}{18927} := \frac{3 \times (5+6) \times 4}{1+(8+92) \times 7}$
- $\frac{3564}{27819} := \frac{3+5+64}{2+7 \times 8 \times (1+9)}$
- $\frac{3564}{28710} := \frac{3+5+64}{(2+8 \times 7) \times 10}$
- $\frac{3564}{71082} := \frac{3+5+64}{(710+8) \times 2}$
- $\frac{3564}{87120} := \frac{3+5+64}{(87+1) \times 20}$
- $\frac{3567}{28014} := \frac{3 \times 5+67}{(2 \times 80+1) \times 4}$
- $\frac{3570}{14826} := \frac{3 \times 5+70}{1+4 \times (82+6)}$
- $\frac{3570}{82416} := \frac{3 \times 5 \times 7+0}{8+2416}$
- $\frac{3571}{92846} := \frac{3 \times (5+7+1)}{9 \times 28 \times 4+6}$
- $\frac{3582}{71640} := \frac{(3 \times 5+8) \times 2}{(7+16) \times 40}$
- $\frac{3584}{92160} := \frac{3+5 \times (8+4)}{9 \times (2+1) \times 60}$

$$\begin{aligned} \blacktriangleright \frac{3591}{78204} &:= \frac{3+5+9+1}{(78+20) \times 4} \\ \blacktriangleright \frac{3592}{71840} &:= \frac{3+5 \times 9+2}{(7+18) \times 40} \\ \blacktriangleright \frac{3596}{27840} &:= \frac{(3+59) \times 6}{(2+7) \times 8 \times 40} \\ \blacktriangleright \frac{3610}{42598} &:= \frac{3+6+1+0}{4+2+(5+9) \times 8} \\ \blacktriangleright \frac{3610}{54872} &:= \frac{3+6+1+0}{(5 \times 4+8 \times 7) \times 2} \\ \blacktriangleright \frac{3610}{94582} &:= \frac{3+6+1+0}{9 \times 4 \times 5+82} \\ \blacktriangleright \frac{3612}{47859} &:= \frac{3+6+1+2}{47+8 \times (5+9)} \\ \blacktriangleright \frac{3618}{29547} &:= \frac{3 \times (6+1 \times 8)}{(29+5 \times 4) \times 7} \\ \blacktriangleright \frac{3620}{51947} &:= \frac{3 \times 6+2+0}{(5+1 \times 9 \times 4) \times 7} \\ \blacktriangleright \frac{3625}{14790} &:= \frac{3 \times 6+2+5}{1+4+7+90} \\ \blacktriangleright \frac{3627}{18954} &:= \frac{3 \times (6+2)+7}{(1+8+9) \times (5+4)} \\ \blacktriangleright \frac{3627}{45981} &:= \frac{3 \times (6+2)+7}{(4+5 \times 9) \times 8+1} \\ \blacktriangleright \frac{3627}{51480} &:= \frac{3 \times (6+2)+7}{(51+4) \times 8+0} \\ \blacktriangleright \frac{3627}{95108} &:= \frac{3+6+2+7}{(9+5 \times 10) \times 8} \\ \blacktriangleright \frac{3628}{19047} &:= \frac{3 \times (6+2+8)}{1 \times 9 \times 04 \times 7} \\ \blacktriangleright \frac{3629}{48705} &:= \frac{3+6+29}{(4 \times 8+70) \times 5} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{3640}{72891} &:= \frac{36+4+0}{(7+2) \times 89 \times 1} \\ \blacktriangleright \frac{3640}{91728} &:= \frac{36+4+0}{9 \times 1 \times 7 \times 2 \times 8} \\ \blacktriangleright \frac{3642}{78910} &:= \frac{3 \times (6+4+2)}{78 \times (9+1)+0} \\ \blacktriangleright \frac{3645}{12870} &:= \frac{3 \times 6 \times (4+5)}{12+8 \times 70} \\ \blacktriangleright \frac{3645}{12879} &:= \frac{3 \times (6+4+5)}{12 \times 8+7 \times 9} \\ \blacktriangleright \frac{3645}{17280} &:= \frac{3 \times 6+4+5}{(1+7) \times 2 \times 8+0} \\ \blacktriangleright \frac{3645}{18927} &:= \frac{(3+6 \times 4) \times 5}{1+(8+92) \times 7} \\ \blacktriangleright \frac{3645}{91728} &:= \frac{(3+6) \times 45}{91 \times 7 \times 2 \times 8} \\ \blacktriangleright \frac{3648}{51072} &:= \frac{3 \times 6+4 \times 8}{5 \times 10 \times 7 \times 2} \\ \blacktriangleright \frac{3654}{19278} &:= \frac{3+6+5 \times 4}{1 \times (9 \times (2+(7+8)))} \\ \blacktriangleright \frac{3654}{19720} &:= \frac{3+6+54}{(1+9+7) \times 20} \\ \blacktriangleright \frac{3654}{70812} &:= \frac{3+6+5 \times 4}{70 \times 8 \times 1+2} \\ \blacktriangleright \frac{3654}{71820} &:= \frac{3+6+5 \times 4}{71 \times 8+2+0} \\ \blacktriangleright \frac{3654}{91728} &:= \frac{3+6+5 \times 4}{(9+17) \times 28} \\ \blacktriangleright \frac{3654}{91872} &:= \frac{3+6+54}{9 \times (1+87) \times 2} \\ \blacktriangleright \frac{3658}{19470} &:= \frac{3 \times 6+5+8}{1+94+70} \\ \blacktriangleright \frac{3672}{48195} &:= \frac{(3+6+7) \times 2}{(4+8 \times (1+9)) \times 5} \\ \blacktriangleright \frac{3672}{84150} &:= \frac{3+67+2}{(8 \times 4+1) \times 50} \\ \blacktriangleright \frac{3682}{17095} &:= \frac{3 \times 6+8+2}{(17+09) \times 5} \\ \blacktriangleright \frac{3690}{18245} &:= \frac{3+6+9+0}{1+8 \times (2+4+5)} \\ \blacktriangleright \frac{3690}{25748} &:= \frac{3 \times (6+9)+0}{2+(5 \times 7+4) \times 8} \\ \blacktriangleright \frac{3702}{41956} &:= \frac{3+7 \times 0 \times 2}{4+19+5+6} \\ \blacktriangleright \frac{3704}{98156} &:= \frac{3+7+04}{(9 \times 8+1) \times 5+6} \\ \blacktriangleright \frac{3705}{29146} &:= \frac{3 \times (70+5)}{(291+4) \times 6} \\ \blacktriangleright \frac{3705}{46189} &:= \frac{3+(7+05)}{(4+6+1) \times (8+9)} \\ \blacktriangleright \frac{3712}{96048} &:= \frac{3+7 \times (1+2)}{9+604+8} \\ \blacktriangleright \frac{3715}{69842} &:= \frac{(3+7+1) \times 5}{6+984 \times 2} \\ \blacktriangleright \frac{3720}{45198} &:= \frac{(3+7) \times 2+0}{45+198} \\ \blacktriangleright \frac{3720}{81654} &:= \frac{(3+7) \times 2+0}{(81+6) \times 5+4} \\ \blacktriangleright \frac{3720}{95418} &:= \frac{(3+7) \times 2+0}{95+418} \\ \blacktriangleright \frac{3724}{15960} &:= \frac{3+7 \times 2+4}{(1+5+9) \times 6+0} \\ \blacktriangleright \frac{3725}{61984} &:= \frac{(3+7) \times 2+5}{(6+1 \times 98) \times 4} \\ \blacktriangleright \frac{3726}{14580} &:= \frac{3+7 \times 2+6}{1+4+5+80} \\ \blacktriangleright \frac{3726}{14950} &:= \frac{3 \times (7+2) \times 6}{1 \times (4+9) \times 50} \end{aligned}$$

$$\blacktriangleright \frac{3726}{15984} := \frac{(3 \times 7 + 2) \times 6}{(1 + 5) \times 98 + 4}$$

$$\blacktriangleright \frac{3726}{18954} := \frac{3 + 7 \times 2 + 6}{1 + 8 \times (9 + 5) + 4}$$

$$\blacktriangleright \frac{3726}{51840} := \frac{(3 \times 7 + 2) \times 6}{(5 + 1) \times 8 \times 40}$$

$$\blacktriangleright \frac{3726}{91854} := \frac{3 + 7 \times 2 + 6}{9 \times (1 + 8 + 54)}$$

$$\blacktriangleright \frac{3746}{28095} := \frac{3 + 7 + 4 \times 6}{2 \times 80 + 95}$$

$$\blacktriangleright \frac{3749}{18256} := \frac{3 + 7 + 4 + 9}{1 \times 82 + 5 \times 6}$$

$$\blacktriangleright \frac{3752}{96480} := \frac{3 \times 7 + 5 + 2}{(9 \times 6 + 4) \times 8 + 0}$$

$$\blacktriangleright \frac{3759}{28461} := \frac{3 \times (7 + 5 + 9)}{2 \times 8 + 461}$$

$$\blacktriangleright \frac{3762}{14058} := \frac{3 \times (7 + 6 \times 2)}{(1 + 40) \times 5 + 8}$$

$$\blacktriangleright \frac{3762}{41895} := \frac{3 + (7 + 6 \times 2)}{((4 + 1) \times 8 + 9) \times 5}$$

$$\blacktriangleright \frac{3762}{51984} := \frac{3 \times 7 + 6 \times 2}{(5 + 1) \times (9 \times 8 + 4)}$$

$$\blacktriangleright \frac{3762}{95418} := \frac{3 + 7 + 6 \times 2}{9 \times (54 + 1 \times 8)}$$

$$\blacktriangleright \frac{3768}{21509} := \frac{3 + 7 + 6 + 8}{2 + 15 \times 09}$$

$$\blacktriangleright \frac{3780}{14952} := \frac{3 \times (7 + 8) + 0}{14 \times 9 + 52}$$

$$\blacktriangleright \frac{3780}{15624} := \frac{3 \times (7 + 8) + 0}{(1 + 5 \times 6) \times (2 + 4)}$$

$$\blacktriangleright \frac{3780}{52416} := \frac{3 + 7 + 80}{52 \times 4 \times 1 \times 2}$$

$$\blacktriangleright \frac{3780}{64512} := \frac{3 \times (7 + 8) + 0}{64 \times (5 + 1) \times 2}$$

$$\blacktriangleright \frac{3781}{40596} := \frac{3 + 7 + 8 + 1}{4 \times (05 \times 9 + 6)}$$

$$\blacktriangleright \frac{3790}{48512} := \frac{3 \times 7 + 9 + 0}{4 \times 8 \times (5 + 1) \times 2}$$

$$\blacktriangleright \frac{3795}{14260} := \frac{3 \times 7 + 9 \times 5}{1 \times 4 \times (2 + 60)}$$

$$\blacktriangleright \frac{3804}{67521} := \frac{3 \times (8 + 0 \times 4)}{6 \times (7 \times 5 \times 2 + 1)}$$

$$\blacktriangleright \frac{3807}{45261} := \frac{3 + 8 + 07}{4 \times 52 + 6 \times 1}$$

$$\blacktriangleright \frac{3807}{65142} := \frac{3 + 8 + 07}{(6 + 5) \times 14 \times 2}$$

$$\blacktriangleright \frac{3816}{25970} := \frac{3 \times 8 \times 1 \times 6}{2 \times 5 + 970}$$

$$\blacktriangleright \frac{3816}{52947} := \frac{3 \times (8 + 16)}{52 + 947}$$

$$\blacktriangleright \frac{3816}{57240} := \frac{3 + 8 + 1 + 6}{5 \times (7 \times 2 + 40)}$$

$$\blacktriangleright \frac{3819}{54270} := \frac{38 \times (1 + 9)}{5 \times 4 \times 270}$$

$$\blacktriangleright \frac{3820}{17954} := \frac{38 + 2 + 0}{1 + 7 + 9 \times 5 \times 4}$$

$$\blacktriangleright \frac{3821}{64957} := \frac{3 \times 8 \times 2 + 1}{(6 \times 4 + 95) \times 7}$$

$$\blacktriangleright \frac{3825}{64719} := \frac{3 \times (8 + 2) \times 5}{6 \times 47 \times 1 \times 9}$$

$$\blacktriangleright \frac{3829}{17504} := \frac{3 \times 8 + 2 + 9}{(1 + 7) \times 5 \times 04}$$

$$\blacktriangleright \frac{3852}{71904} := \frac{3 + 8 + 5 \times 2}{(7 + 1 + 90) \times 4}$$

$$\blacktriangleright \frac{3860}{72954} := \frac{3 \times 8 + 6 + 0}{(7 + 2) \times (9 + 54)}$$

$$\blacktriangleright \frac{3861}{25974} := \frac{(3 + 8) \times 61}{(2 + 59) \times 74}$$

$$\blacktriangleright \frac{3864}{10925} := \frac{3 \times (8 + 6) \times 4}{(10 + 9) \times 25}$$

$$\blacktriangleright \frac{3864}{12075} := \frac{38 + 6 + 4}{1 \times 2 \times 075}$$

$$\blacktriangleright \frac{3864}{15792} := \frac{3 \times (8 + 6) + 4}{(15 + 79) \times 2}$$

$$\blacktriangleright \frac{3864}{17250} := \frac{3 \times (8 + 6) \times 4}{(1 + 7 \times 2) \times 50}$$

$$\blacktriangleright \frac{3869}{17520} := \frac{38 + 6 + 9}{1 \times (7 + 5) \times 20}$$

$$\blacktriangleright \frac{3870}{16942} := \frac{3 + 87 + 0}{16 + 9 \times 42}$$

$$\blacktriangleright \frac{3874}{12069} := \frac{3 \times 8 + 7 \times 4}{(1 + 2) \times 06 \times 9}$$

$$\blacktriangleright \frac{3876}{12540} := \frac{3 \times (8 + 7) + 6}{125 + 40}$$

$$\blacktriangleright \frac{3876}{14250} := \frac{38 \times 7 + 6}{1 \times 4 \times 250}$$

$$\blacktriangleright \frac{3876}{25194} := \frac{3 + 8 + 7 + 6}{2 \times (5 + 1) \times (9 + 4)}$$

$$\blacktriangleright \frac{3892}{10564} := \frac{3 \times 8 + 9 \times 2}{10 \times (5 + 6) + 4}$$

$$\blacktriangleright \frac{3895}{74620} := \frac{3 \times 8 + 9 + 5}{7 \times 4 \times (6 + 20)}$$

$$\blacktriangleright \frac{3901}{25647} := \frac{3 + 90 + 1}{2 + 56 \times (4 + 7)}$$

$$\blacktriangleright \frac{3901}{68475} := \frac{3 + 90 + 1}{6 \times (8 + 47) \times 5}$$

$$\blacktriangleright \frac{3904}{76128} := \frac{3 + 9 + 04}{(7 + 6) \times (1 + 2) \times 8}$$

$$\blacktriangleright \frac{3908}{54712} := \frac{3 + 9 + 08}{5 \times 4 \times 7 \times 1 \times 2}$$

$$\blacktriangleright \frac{3915}{27608} := \frac{3 \times 9 \times 1 \times 5}{2 \times 7 \times (60 + 8)}$$

$$\begin{aligned} \blacktriangleright \frac{3921}{75806} &:= \frac{3+9 \times 2 \times 1}{7 \times 58 + 0 \times 6} \\ \blacktriangleright \frac{3924}{76518} &:= \frac{(3+9) \times 2 + 4}{7 \times 6 \times (5+1 \times 8)} \\ \blacktriangleright \frac{3927}{18564} &:= \frac{39+27}{1 \times (8+5) \times 6 \times 4} \\ \blacktriangleright \frac{3927}{46508} &:= \frac{3+92+7}{4 \times 6 \times 50+8} \\ \blacktriangleright \frac{3941}{86702} &:= \frac{3+9+4 \times 1}{8 \times (6 \times 7+02)} \\ \blacktriangleright \frac{3942}{10658} &:= \frac{3+9+42}{106+5 \times 8} \\ \blacktriangleright \frac{3942}{61758} &:= \frac{3+9+4+2}{6 \times 1 \times (7+5 \times 8)} \\ \blacktriangleright \frac{3942}{81760} &:= \frac{3 \times 9 \times (4+2)}{8 \times 1 \times 7 \times 60} \\ \blacktriangleright \frac{3948}{17625} &:= \frac{(3+9) \times 4+8}{((1+7) \times 6+2) \times 5} \\ \blacktriangleright \frac{3952}{70148} &:= \frac{3 \times (9+5+2)}{(70+1) \times (4+8)} \\ \blacktriangleright \frac{3960}{14872} &:= \frac{3 \times (9+6)+0}{1+(4+8) \times 7 \times 2} \\ \blacktriangleright \frac{3968}{21504} &:= \frac{3 \times (9 \times 6+8)}{2 \times 1 \times 504} \\ \blacktriangleright \frac{3971}{65208} &:= \frac{3+9+7 \times 1}{6 \times 52+0 \times 8} \\ \blacktriangleright \frac{3971}{80465} &:= \frac{3+9+7 \times 1}{80 \times 4+65} \\ \blacktriangleright \frac{3972}{45016} &:= \frac{(3+9) \times (7+2)}{4 \times (50+1) \times 6} \\ \blacktriangleright \frac{3976}{24850} &:= \frac{3 \times 9+7+6}{(2+48) \times 5+0} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{3976}{80514} &:= \frac{3 \times 9+7+6}{805+1+4} \\ \blacktriangleright \frac{3978}{14625} &:= \frac{3+9+7 \times 8}{1 \times (4+6) \times 25} \\ \blacktriangleright \frac{3978}{52416} &:= \frac{3+9+7 \times 8}{(52+4) \times 16} \\ \blacktriangleright \frac{3987}{15062} &:= \frac{3+98+7}{(1+50) \times (6+2)} \\ \blacktriangleright \frac{4016}{27359} &:= \frac{4 \times 016}{2+7 \times (3+59)} \\ \blacktriangleright \frac{4029}{17538} &:= \frac{4 \times 02+9}{1+7 \times 5+38} \\ \blacktriangleright \frac{4029}{38157} &:= \frac{40+2+9}{3 \times (8+15) \times 7} \\ \blacktriangleright \frac{4029}{81765} &:= \frac{4 \times 02+9}{((8+1) \times 7+6) \times 5} \\ \blacktriangleright \frac{4032}{17568} &:= \frac{(4+03) \times 2}{1+7+5+6 \times 8} \\ \blacktriangleright \frac{4032}{85176} &:= \frac{4 \times (0 \times 3+2)}{(8+5 \times 1) \times (7+6)} \\ \blacktriangleright \frac{4056}{13728} &:= \frac{4 \times 05+6}{(1+3) \times (7 \times 2+8)} \\ \blacktriangleright \frac{4056}{92781} &:= \frac{40+56}{9+27 \times 81} \\ \blacktriangleright \frac{4059}{16728} &:= \frac{40+59}{((1+6) \times 7+2) \times 8} \\ \blacktriangleright \frac{4065}{19783} &:= \frac{4+06+5}{1+(9+7+8) \times 3} \\ \blacktriangleright \frac{4069}{17528} &:= \frac{4+0 \times 6+9}{(1+7) \times 5+2 \times 8} \\ \blacktriangleright \frac{4075}{31296} &:= \frac{40+7 \times 5}{3 \times 1 \times 2 \times 96} \\ \blacktriangleright \frac{4086}{32915} &:= \frac{40+8+6}{3 \times 29 \times 1 \times 5} \\ \blacktriangleright \frac{4087}{65392} &:= \frac{4 \times (08+7)}{6+53 \times 9 \times 2} \\ \blacktriangleright \frac{4095}{17836} &:= \frac{40+95}{1+7 \times 83+6} \\ \blacktriangleright \frac{4096}{15872} &:= \frac{4 \times (0 \times 9+6)}{1 \times (5+8) \times 7+2} \\ \blacktriangleright \frac{4097}{53261} &:= \frac{4 \times 0 \times 9+7}{5 \times 3 \times 2+61} \\ \blacktriangleright \frac{4107}{25863} &:= \frac{4+107}{2 \times 58 \times 6+3} \\ \blacktriangleright \frac{4107}{63825} &:= \frac{4+10 \times 7}{(6 \times 38+2) \times 5} \\ \blacktriangleright \frac{4108}{79632} &:= \frac{4+1+08}{7 \times (9+6+3) \times 2} \\ \blacktriangleright \frac{4109}{37568} &:= \frac{4 \times 10+9}{(3+7) \times 5+6) \times 8} \\ \blacktriangleright \frac{4125}{70983} &:= \frac{(4+1) \times 25}{(709+8) \times 3} \\ \blacktriangleright \frac{4125}{76890} &:= \frac{(4+1) \times 2 \times 5}{7 \times 6+890} \\ \blacktriangleright \frac{4128}{50396} &:= \frac{4+12+8}{5+03 \times 96} \\ \blacktriangleright \frac{4128}{96750} &:= \frac{(4+1 \times 2) \times 8}{(9+6) \times 75+0} \\ \blacktriangleright \frac{4150}{37682} &:= \frac{(4+1) \times 5+0}{3 \times (7+68)+2} \\ \blacktriangleright \frac{4158}{32760} &:= \frac{41+58}{(3 \times 2+7) \times 60} \\ \blacktriangleright \frac{4158}{36729} &:= \frac{4+1+5+8}{3 \times (6 \times 7+2+9)} \\ \blacktriangleright \frac{4158}{62370} &:= \frac{4 \times (1+5+8)}{(6+2 \times 3) \times 70} \\ \blacktriangleright \frac{4158}{62937} &:= \frac{4+1 \times 5 \times 8}{629+37} \\ \blacktriangleright \frac{4158}{76230} &:= \frac{(4+1 \times 5) \times 8}{(7 \times 6+2) \times 30} \end{aligned}$$

$$\blacktriangleright \frac{4160}{93275} := \frac{4 + 1 \times 60}{(9 + 32) \times 7 \times 5}$$

$$\blacktriangleright \frac{4163}{89052} := \frac{4 + 1 + 6 \times 3}{(8 + 90) \times 5 + 2}$$

$$\blacktriangleright \frac{4168}{39075} := \frac{4 \times (16 + 8)}{(3 + 9) \times 075}$$

$$\blacktriangleright \frac{4170}{28356} := \frac{(4 + 1) \times 7 + 0}{28 + 35 \times 6}$$

$$\blacktriangleright \frac{4170}{93825} := \frac{4 + 1 + 7 + 0}{9 + 3 \times (82 + 5)}$$

$$\blacktriangleright \frac{4173}{25680} := \frac{4 + 1 + 73}{2 \times 5 \times 6 \times 8 + 0}$$

$$\blacktriangleright \frac{4176}{39208} := \frac{41 + 7 + 6}{3 \times (9 + 20 \times 8)}$$

$$\blacktriangleright \frac{4179}{35820} := \frac{4 + 1 + 7 + 9}{3 \times (58 + 2) + 0}$$

$$\blacktriangleright \frac{4180}{67925} := \frac{4 \times 18 + 0}{(6 + 7) \times 9 \times 2 \times 5}$$

$$\blacktriangleright \frac{4182}{35670} := \frac{41 + 8 + 2}{3 \times 5 + 6 \times 70}$$

$$\blacktriangleright \frac{4185}{29760} := \frac{4 + 18 + 5}{2 \times (9 + 7) \times 6 + 0}$$

$$\blacktriangleright \frac{4185}{36270} := \frac{4 + 18 + 5}{3 \times (6 + 2 + 70)}$$

$$\blacktriangleright \frac{4190}{76258} := \frac{4 \times (1 + 9) + 0}{7 \times (6 + 2 + 5) \times 8}$$

$$\blacktriangleright \frac{4193}{58702} := \frac{41 + 9 + 3}{5 \times 8 + 702}$$

$$\blacktriangleright \frac{4198}{50376} := \frac{4 + 1 \times 9 + 8}{(5 + 037) \times 6}$$

$$\blacktriangleright \frac{4208}{79163} := \frac{4 \times 2 \times 08}{7 \times (9 + 163)}$$

$$\blacktriangleright \frac{4218}{35967} := \frac{4 + 218}{3 + 5 \times 9 \times 6 \times 7}$$

$$\blacktriangleright \frac{4218}{37905} := \frac{4 + 218}{3 \times 7 \times (90 + 5)}$$

$$\blacktriangleright \frac{4218}{65379} := \frac{4 \times 2 \times 1 + 8}{6 + 5 + 3 \times 79}$$

$$\blacktriangleright \frac{4230}{56917} := \frac{(4 + 2) \times 30}{(5 \times 69 + 1) \times 7}$$

$$\blacktriangleright \frac{4230}{61758} := \frac{42 + 3 + 0}{617 + 5 \times 8}$$

$$\blacktriangleright \frac{4251}{80769} := \frac{4 \times (2 + 5 + 1)}{8 \times (07 + 69)}$$

$$\blacktriangleright \frac{4257}{18963} := \frac{42 + 57}{(1 + 8 \times 9) \times 6 + 3}$$

$$\blacktriangleright \frac{4257}{30186} := \frac{(4 + 2 + 5) \times 7}{30 \times 18 + 6}$$

$$\blacktriangleright \frac{4257}{31089} := \frac{42 + 57}{3 + 10 \times 8 \times 9}$$

$$\blacktriangleright \frac{4257}{38016} := \frac{4 \times 2 + 5 \times 7}{3 \times 8 \times 016}$$

$$\blacktriangleright \frac{4260}{17395} := \frac{4 + 2 + 6 + 0}{1 \times 7 + 3 \times (9 + 5)}$$

$$\blacktriangleright \frac{4268}{13095} := \frac{(4 + 2) \times 6 + 8}{1 \times 3 \times 09 \times 5}$$

$$\blacktriangleright \frac{4275}{31806} := \frac{(4 \times 2 + 7) \times 5}{3 \times (180 + 6)}$$

$$\blacktriangleright \frac{4278}{93150} := \frac{4 + 2 + 7 \times 8}{9 \times 3 \times 1 \times 50}$$

$$\blacktriangleright \frac{4278}{95013} := \frac{4 + 2 + 7 \times 8}{9 \times (50 + 1) \times 3}$$

$$\blacktriangleright \frac{4279}{63018} := \frac{4 + 2 + 7 + 9}{6 \times 3 \times 018}$$

$$\blacktriangleright \frac{4280}{61953} := \frac{4 \times (2 + 8) + 0}{6 \times (1 + 95) + 3}$$

$$\blacktriangleright \frac{4291}{36780} := \frac{42 \times (9 + 1)}{(3 + 6 \times 7) \times 80}$$

$$\blacktriangleright \frac{4296}{75180} := \frac{4 + 2 \times (9 + 6)}{7 \times (5 + 1 \times 80)}$$

$$\blacktriangleright \frac{4302}{76958} := \frac{4 + 30 + 2}{7 \times (6 \times (9 + 5) + 8)}$$

$$\blacktriangleright \frac{4305}{28167} := \frac{(4 + 3) \times 05}{2 \times 81 + 67}$$

$$\blacktriangleright \frac{4305}{72816} := \frac{(4 + 3) \times 05}{72 \times 8 + 16}$$

$$\blacktriangleright \frac{4307}{68912} := \frac{4 \times 3 + 0 \times 7}{(6 + 89 + 1) \times 2}$$

$$\blacktriangleright \frac{4310}{56892} := \frac{4 \times 3 \times 10}{(5 + 6) \times 8 \times 9 \times 2}$$

$$\blacktriangleright \frac{4316}{80925} := \frac{4 \times (3 + 1) \times 6}{8 \times 09 \times 25}$$

$$\blacktriangleright \frac{4320}{15768} := \frac{4 \times (3 + 2) + 0}{1 \times 5 \times (7 + 6) + 8}$$

$$\blacktriangleright \frac{4320}{15876} := \frac{4 \times 3 \times 20}{1 + 5 + 876}$$

$$\blacktriangleright \frac{4325}{71968} := \frac{(4 + 3 \times 2) \times 5}{(7 + 1 + 96) \times 8}$$

$$\blacktriangleright \frac{4325}{79061} := \frac{(4 + 3 \times 2) \times 5}{7 + 906 + 1}$$

$$\blacktriangleright \frac{4325}{98610} := \frac{4 + 3 \times (2 + 5)}{(9 + 8 \times 6) \times 10}$$

$$\blacktriangleright \frac{4329}{15678} := \frac{4 + 3 \times (2 + 9)}{1 \times 56 + 78}$$

$$\blacktriangleright \frac{4329}{61087} := \frac{43 + 2 + 9}{6 + 108 \times 7}$$

$$\blacktriangleright \frac{4329}{85176} := \frac{4 + 3 \times (2 + 9)}{8 \times (5 \times 17 + 6)}$$

$$\blacktriangleright \frac{4352}{71680} := \frac{4 \times (3 \times 5 + 2)}{(7 + 1 + 6) \times 80}$$

$$\blacktriangleright \frac{4356}{81972} := \frac{43 + 56}{81 \times (9 + 7 \times 2)}$$

- $\frac{4356}{87120} := \frac{4 \times (3 + 5 + 6)}{8 \times 7 \times 1 \times 20}$
- $\frac{4368}{10752} := \frac{43 + 6 \times 8}{(107 + 5) \times 2}$
- $\frac{4368}{15072} := \frac{43 + 6 \times 8}{(150 + 7) \times 2}$
- $\frac{4368}{17520} := \frac{43 + 6 \times 8}{1 + 7 \times 52 + 0}$
- $\frac{4368}{27951} := \frac{4 + 3 \times 68}{2 \times 7 \times 95 + 1}$
- $\frac{4371}{26508} := \frac{4 + 3 \times 71}{2 \times (650 + 8)}$
- $\frac{4378}{29651} := \frac{4 + 3 + 7 + 8}{2 \times (9 + 65) + 1}$
- $\frac{4379}{10268} := \frac{(4 + 3) \times 7 + 9}{1 \times 02 \times 68}$
- $\frac{4390}{76825} := \frac{4 \times (3 + 9) + 0}{(76 + 8) \times 2 \times 5}$
- $\frac{4392}{10675} := \frac{4 \times 3 \times 9 \times 2}{(1 + 06) \times 75}$
- $\frac{4392}{15768} := \frac{43 + 9 \times 2}{1 + 5 \times 7 \times 6 + 8}$
- $\frac{4392}{17856} := \frac{43 + 9 \times 2}{1 + 7 + 8 \times 5 \times 6}$
- $\frac{4392}{18576} := \frac{43 + 9 \times 2}{1 \times (8 + 5 \times 7) \times 6}$
- $\frac{4503}{26781} := \frac{4 + 50 + 3}{2 + 6 \times 7 \times 8 + 1}$
- $\frac{4509}{17368} := \frac{45 + 09}{(1 + 7 + 3 \times 6) \times 8}$
- $\frac{4512}{83096} := \frac{4 \times (5 + 1) \times 2}{830 + 9 \times 6}$
- $\frac{4520}{16837} := \frac{4 \times 5 \times 2 + 0}{16 \times 8 + 3 \times 7}$
- $\frac{4521}{73980} := \frac{4 \times (5 \times 2 + 1)}{(7 + 3) \times 9 \times 8 + 0}$
- $\frac{4521}{80967} := \frac{4 + 5 + 2 \times 1}{80 + 9 \times (6 + 7)}$
- $\frac{4523}{76891} := \frac{(4 + 5 \times 2) \times 3}{7 \times 6 \times (8 + 9 \times 1)}$
- $\frac{4528}{36790} := \frac{4 \times (5 \times 2 + 8)}{3 + 6 \times (7 + 90)}$
- $\frac{4532}{67980} := \frac{4 + 5 \times 3 \times 2}{6 + 7 \times 9 \times 8 + 0}$
- $\frac{4536}{12879} := \frac{4 \times (5 + 3 + 6)}{12 \times 8 + 7 \times 9}$
- $\frac{4536}{19728} := \frac{4 + 53 + 6}{19 \times 7 \times 2 + 8}$
- $\frac{4536}{98721} := \frac{(4 + 5 + 3) \times 6}{9 \times 87 \times 2 + 1}$
- $\frac{4560}{32718} := \frac{4 \times 5 + 60}{3 \times 2 + 71 \times 8}$
- $\frac{4563}{12870} := \frac{45 \times 6 + 3}{(1 + 2 + 8) \times 70}$
- $\frac{4563}{72891} := \frac{(4 \times 5 + 6) \times 3}{7 \times 2 \times 89 \times 1}$
- $\frac{4563}{91728} := \frac{(4 \times 5 + 6) \times 3}{(91 + 7) \times 2 \times 8}$
- $\frac{4563}{92781} := \frac{45 + 63}{9 + 27 \times 81}$
- $\frac{4581}{39702} := \frac{4 + 58 + 1}{39 \times 7 \times 02}$
- $\frac{4586}{91720} := \frac{(4 + 5) \times 86}{9 \times 1720}$
- $\frac{4598}{23716} := \frac{4 + 5 \times 9 + 8}{2 \times 3 \times 7 \times (1 + 6)}$
- $\frac{4598}{37620} := \frac{4 \times (5 + 9 \times 8)}{3 \times 7 \times 6 \times 20}$
- $\frac{4602}{51389} := \frac{4 + 6 + 02}{5 \times (1 + 3 \times 8) + 9}$
- $\frac{4608}{53712} := \frac{4 \times 6 + 08}{53 \times 7 \times 1 + 2}$
- $\frac{4608}{97152} := \frac{4 \times 6 + 0 \times 8}{9 + 71 \times (5 + 2)}$
- $\frac{4609}{87152} := \frac{4 \times 6 + 09}{8 \times (71 + 5 + 2)}$
- $\frac{4617}{25308} := \frac{46 + 1 + 7}{(2 + 5 + 30) \times 8}$
- $\frac{4617}{29583} := \frac{4 + 6 + 17}{2 \times 9 \times 5 + 83}$
- $\frac{4617}{82935} := \frac{46 + 1 + 7}{(8 + 2 \times 93) \times 5}$
- $\frac{4620}{91875} := \frac{4 \times 6 + 20}{(9 + 1) \times 87 + 5}$
- $\frac{4620}{98175} := \frac{4 \times (6 + 2) + 0}{(9 + 8) \times (1 + 7) \times 5}$
- $\frac{4623}{71958} := \frac{(4 + 6) \times 2 + 3}{7 \times (1 + 9) \times 5 + 8}$
- $\frac{4623}{90785} := \frac{4 + 62 + 3}{90 \times (7 + 8) + 5}$
- $\frac{4627}{85930} := \frac{(4 + 6 + 2) \times 7}{8 \times 5 \times (9 + 30)}$
- $\frac{4628}{13795} := \frac{4 \times 6 + 28}{(1 + 3 \times 7 + 9) \times 5}$
- $\frac{4630}{15279} := \frac{4 + 6 + 30}{1 + 5 + 2 \times 7 \times 9}$
- $\frac{4630}{85192} := \frac{(4 + 6) \times 3 + 0}{8 \times (51 + 9 \times 2)}$
- $\frac{4631}{59782} := \frac{4 \times 6 + 31}{5 \times (9 \times 7 + 8) \times 2}$
- $\frac{4632}{97851} := \frac{(4 + 6) \times 3 + 2}{9 \times (7 + 8) \times 5 + 1}$

- $\frac{4653}{17820} := \frac{4 \times (6+5)+3}{178+2+0}$
- $\frac{4653}{27819} := \frac{4+6 \times 5 \times 3}{2+7 \times 8 \times (1+9)}$
- $\frac{4653}{28710} := \frac{4+6 \times 5 \times 3}{(2+8 \times 7) \times 10}$
- $\frac{4653}{71082} := \frac{4+6 \times 5 \times 3}{(710+8) \times 2}$
- $\frac{4653}{71280} := \frac{4 \times (6+5)+3}{(7+1 \times 2) \times 80}$
- $\frac{4653}{81972} := \frac{4 \times (6+5)+3}{819+7+2}$
- $\frac{4653}{87120} := \frac{4+6 \times 5 \times 3}{(87+1) \times 20}$
- $\frac{4653}{87219} := \frac{4 \times (6+5)+3}{872+1 \times 9}$
- $\frac{4671}{52938} := \frac{4+67+1}{(5+29) \times 3 \times 8}$
- $\frac{4680}{13572} := \frac{(4+6) \times 8+0}{1+3 \times (5+72)}$
- $\frac{4680}{13975} := \frac{4+68+0}{((1+3) \times 9+7) \times 5}$
- $\frac{4680}{73125} := \frac{(4+6) \times 8+0}{(7+3) \times 125}$
- $\frac{4680}{93275} := \frac{4+68+0}{(9+32) \times 7 \times 5}$
- $\frac{4685}{30921} := \frac{4+6+8 \times 5}{30 \times (9+2 \times 1)}$
- $\frac{4693}{51870} := \frac{(4+6+9) \times 3}{5 \times 18 \times 7+0}$
- $\frac{4695}{28170} := \frac{(4+6+9) \times 5}{2+8 \times (1+70)}$

- $\frac{4697}{23851} := \frac{(46+9) \times 7}{23 \times 85 \times 1}$
- $\frac{4698}{21750} := \frac{4+6+98}{(2+1+7) \times 50}$
- $\frac{4705}{16938} := \frac{(4+7) \times 05}{1 \times 6 \times (9+3 \times 8)}$
- $\frac{4710}{36895} := \frac{4+7+1+0}{3+6+(8+9) \times 5}$
- $\frac{4718}{53920} := \frac{47+1+8}{(5+3 \times 9) \times 20}$
- $\frac{4725}{18630} := \frac{4 \times 7+2+5}{18 \times 6+30}$
- $\frac{4725}{83160} := \frac{4 \times (7+2) \times 5}{8+3160}$
- $\frac{4728}{19503} := \frac{4 \times 72 \times 8}{1+9503}$
- $\frac{4731}{26809} := \frac{4+73+1}{26 \times (8+09)}$
- $\frac{4732}{81965} := \frac{(4+7+3) \times 2}{8 \times (1+9) \times 6+5}$
- $\frac{4735}{92806} := \frac{4+7 \times 3+5}{(9 \times 2+80) \times 6}$
- $\frac{4736}{12580} := \frac{4 \times (7+3+6)}{1 \times 2 \times (5+80)}$
- $\frac{4752}{10368} := \frac{(4 \times 7+5) \times 2}{1 \times 03 \times 6 \times 8}$
- $\frac{4752}{13608} := \frac{(4 \times 7+5) \times 2}{1+3 \times 60+8}$
- $\frac{4752}{16038} := \frac{4 \times (7+5+2)}{1+60 \times 3+8}$
- $\frac{4752}{31680} := \frac{4+752}{3 \times 1680}$
- $\frac{4752}{39168} := \frac{47+52}{(3+9 \times 1) \times 68}$
- $\frac{4763}{19052} := \frac{4+7 \times 6 \times 3}{(1+9) \times 052}$
- $\frac{4765}{38120} := \frac{4 \times (7+6)+5}{38 \times 12+0}$
- $\frac{4769}{38152} := \frac{47+6+9}{(3 \times 81+5) \times 2}$
- $\frac{4780}{15296} := \frac{47+8+0}{1+5 \times (29+6)}$
- $\frac{4785}{13920} := \frac{(47+8) \times 5}{(1+39) \times 20}$
- $\frac{4792}{50316} := \frac{4 \times (7+9 \times 2)}{50 \times 3 \times (1+6)}$
- $\frac{4795}{86310} := \frac{(47+9) \times 5}{8 \times 63 \times 10}$
- $\frac{4806}{13795} := \frac{48+06}{(1+3 \times 7+9) \times 5}$
- $\frac{4816}{27950} := \frac{4 \times (8+1 \times 6)}{(2+7 \times 9) \times 5+0}$
- $\frac{4816}{52073} := \frac{4 \times (8+16)}{5 \times 207+3}$
- $\frac{4829}{17560} := \frac{48+2 \times 9}{(1+7) \times 5 \times 6+0}$
- $\frac{4851}{37926} := \frac{48+51}{(3+7 \times 9 \times 2) \times 6}$
- $\frac{4860}{37125} := \frac{4+8+60}{(3 \times 7+1) \times 25}$
- $\frac{4867}{39250} := \frac{4 \times (86+7)}{(3+9) \times 250}$
- $\frac{4872}{39150} := \frac{(4+8) \times 7 \times 2}{3 \times 9 \times 1 \times 50}$
- $\frac{4872}{61509} := \frac{4 \times (8+7) \times 2}{6+1509}$
- $\frac{4872}{91350} := \frac{(4+8) \times 7 \times 2}{9 \times 1 \times 350}$
- $\frac{4896}{10752} := \frac{48+9 \times 6}{(107+5) \times 2}$

- $\frac{4896}{15072} := \frac{48 + 9 \times 6}{(150 + 7) \times 2}$
- $\frac{4896}{17520} := \frac{48 + 9 \times 6}{1 + 7 \times 52 + 0}$
- $\frac{4896}{57120} := \frac{48 + 9 + 6}{5 \times (7 \times (1 + 20))}$
- $\frac{4902}{18576} := \frac{4 \times 9 + 02}{1 \times 8 \times (5 + 7 + 6)}$
- $\frac{4905}{23871} := \frac{4 \times 9 \times 05}{2 + 3 + 871}$
- $\frac{4920}{17835} := \frac{4 \times 9 + 20}{1 \times 7 \times (8 \times 3 + 5)}$
- $\frac{4921}{83657} := \frac{4 \times 9 + 21}{(8 + 3 + 6) \times 57}$
- $\frac{4925}{76830} := \frac{4 + 9 + 2 + 5}{(7 + 6) \times 8 \times 3 + 0}$
- $\frac{4938}{61725} := \frac{4 + 9 + 3 + 8}{6 \times (1 + 7 \times (2 + 5))}$
- $\frac{4953}{61087} := \frac{(4 + 9 + 5) \times 3}{610 + 8 \times 7}$
- $\frac{4960}{15872} := \frac{4 \times (9 + 6) + 0}{15 \times 8 + 72}$
- $\frac{4965}{23170} := \frac{4 + 96 + 5}{(2 \times 3 + 1) \times 70}$
- $\frac{4968}{15732} := \frac{4 + 96 + 8}{1 \times 57 \times 3 \times 2}$
- $\frac{4968}{17250} := \frac{4 \times 9 \times (6 + 8)}{1 \times 7 \times 250}$
- $\frac{4972}{18306} := \frac{4 + 9 + 7 + 2}{(1 + 8) \times (3 + 06)}$
- $\frac{4972}{81360} := \frac{4 + 97 \times 2}{(8 + 1) \times 360}$
- $\frac{4981}{30765} := \frac{4 + 98 \times 1}{3 \times 07 \times 6 \times 5}$
- $\frac{4981}{73250} := \frac{4 \times (9 + 8 \times 1)}{(7 + 3) \times 2 \times 50}$
- $\frac{4982}{10763} := \frac{(4 + 9) \times 8 + 2}{1 + 076 \times 3}$
- $\frac{4983}{25670} := \frac{4 \times (9 + 8 \times 3)}{2 \times 5 + 670}$
- $\frac{5016}{27984} := \frac{50 + 1 + 6}{2 + (7 + 9 \times 8) \times 4}$
- $\frac{5019}{24378} := \frac{5 + 01 \times 9}{(2 + 4) \times (3 + 7) + 8}$
- $\frac{5019}{37284} := \frac{5 + 01 \times 9}{(3 + 7 + 2 \times 8) \times 4}$
- $\frac{5046}{18792} := \frac{5 + 04 \times 6}{1 + 8 + 7 + 92}$
- $\frac{5046}{78213} := \frac{5 \times 0 \times 4 + 6}{(7 + 8 \times (2 + 1)) \times 3}$
- $\frac{5048}{73196} := \frac{5 \times 04 + 8}{7 \times (3 + 1 + 9 \times 6)}$
- $\frac{5049}{18326} := \frac{(5 + 04) \times 9}{(1 + 8 \times 3 \times 2) \times 6}$
- $\frac{5049}{37281} := \frac{50 + 49}{3 + 728 \times 1}$
- $\frac{5061}{48923} := \frac{5 + 06 + 1}{4 + 8 \times (9 + 2 + 3)}$
- $\frac{5067}{21394} := \frac{5 + 06 + 7}{2 \times (1 + 3) \times 9 + 4}$
- $\frac{5069}{21783} := \frac{5 + 069}{21 \times (7 + 8) + 3}$
- $\frac{5072}{61498} := \frac{50 + 7 \times 2}{(61 + 4 \times 9) \times 8}$
- $\frac{5076}{13824} := \frac{5 + 07 \times 6}{13 \times 8 + 24}$
- $\frac{5076}{93248} := \frac{5 + 076}{93 \times (2 \times 4 + 8)}$
- $\frac{5082}{37961} := \frac{50 + 8 \times 2}{3 + 7 \times (9 + 61)}$
- $\frac{5082}{43197} := \frac{(5 + 08) \times 2}{4 \times 31 + 97}$
- $\frac{5082}{74613} := \frac{50 + 8 \times 2}{(7 \times 46 + 1) \times 3}$
- $\frac{5094}{17263} := \frac{5 + 09 + 4}{1 + (7 \times 2 + 6) \times 3}$
- $\frac{5096}{14378} := \frac{(5 + 09) \times 6}{1 + 4 \times (3 + 7 \times 8)}$
- $\frac{5103}{24786} := \frac{5 + 10 \times 3}{2 \times (4 + 78) + 6}$
- $\frac{5103}{46872} := \frac{51 + 03}{4 \times (6 + 8 \times 7) \times 2}$
- $\frac{5103}{62748} := \frac{5 + 103}{(6 \times 27 + 4) \times 8}$
- $\frac{5124}{98637} := \frac{(5 + 1 \times 2) \times 4}{98 + 63 \times 7}$
- $\frac{5126}{48930} := \frac{(5 \times 12) + 6}{(4 + 8 + 9) \times 30}$
- $\frac{5129}{43708} := \frac{5 \times 12 + 9}{4 + (3 + 70) \times 8}$
- $\frac{5146}{27390} := \frac{5 \times (1 + 4) + 6}{2 + 73 + 90}$
- $\frac{5148}{27963} := \frac{(51 + 4) \times 8}{2 + 796 \times 3}$
- $\frac{5148}{32076} := \frac{5 \times 14 + 8}{3 \times (20 + 7) \times 6}$
- $\frac{5148}{32760} := \frac{5 \times (1 + 4) + 8}{(3 + 2) \times 7 \times 6 + 0}$
- $\frac{5148}{73920} := \frac{5 + 14 \times 8}{7 \times (3 + 9) \times 20}$
- $\frac{5149}{72086} := \frac{5 \times (1 + 4) + 9}{7 \times (20 + 8 \times 6)}$

$$\blacktriangleright \frac{5160}{24897} := \frac{5 \times 16 + 0}{2 + 4 \times (89 + 7)}$$

$$\blacktriangleright \frac{5170}{49632} := \frac{5 + 1 \times 70}{4 \times 9 \times (6 \times 3 + 2)}$$

$$\blacktriangleright \frac{5180}{79632} := \frac{5 + 180}{79 \times 6 \times 3 \times 2}$$

$$\blacktriangleright \frac{5184}{26730} := \frac{(5 + 1) \times (8 \times 4)}{(26 + 7) \times 30}$$

$$\blacktriangleright \frac{5184}{26973} := \frac{(5 + 1) \times 8 \times 4}{26 + 973}$$

$$\blacktriangleright \frac{5184}{32967} := \frac{(5 + 1) \times 8 \times 4}{3 + 29 \times 6 \times 7}$$

$$\blacktriangleright \frac{5184}{37260} := \frac{(5 + 1) \times (8 \times 4)}{(3 \times 7 + 2) \times 60}$$

$$\blacktriangleright \frac{5187}{29640} := \frac{5 + 1 + 8 + 7}{2 \times (9 + 6) \times 4 + 0}$$

$$\blacktriangleright \frac{5192}{80476} := \frac{5 + 1 \times 9 + 2}{80 + 4 \times 7 \times 6}$$

$$\blacktriangleright \frac{5194}{27083} := \frac{5 + 1 + 9 \times 4}{27 \times 08 + 3}$$

$$\blacktriangleright \frac{5203}{48719} := \frac{5 + 2 \times 03}{(4 + 8) \times 7 + 19}$$

$$\blacktriangleright \frac{5208}{13764} := \frac{5 \times (20 + 8)}{1 \times 37 \times (6 + 4)}$$

$$\blacktriangleright \frac{5208}{14973} := \frac{5 \times 2 \times 08}{(14 + 9) \times (7 + 3)}$$

$$\blacktriangleright \frac{5214}{87690} := \frac{5 + 2 \times 14}{8 + 7 + 6 \times 90}$$

$$\blacktriangleright \frac{5216}{37490} := \frac{5 \times 2 \times 1 + 6}{3 \times 7 + 4 + 90}$$

$$\blacktriangleright \frac{5236}{17408} := \frac{5 + 2 \times 36}{(1 + 7) \times 4 \times 08}$$

$$\blacktriangleright \frac{5236}{19074} := \frac{5 \times 2 + 3 \times 6}{1 + 90 + 7 + 4}$$

$$\blacktriangleright \frac{5238}{17460} := \frac{5 \times 2 + 3 + 8}{1 \times 7 \times (4 + 6) + 0}$$

$$\blacktriangleright \frac{5238}{49761} := \frac{(5 \times 2 + 3) \times 8}{(4 + 9) \times 76 \times 1}$$

$$\blacktriangleright \frac{5238}{74690} := \frac{5 + 2 \times (3 + 8)}{7 \times (46 + 9) + 0}$$

$$\blacktriangleright \frac{5247}{38160} := \frac{5 + 2 \times 47}{(3 + 8 + 1) \times 60}$$

$$\blacktriangleright \frac{5248}{30176} := \frac{5 \times 2 \times (4 + 8)}{30 \times (17 + 6)}$$

$$\blacktriangleright \frac{5260}{39187} := \frac{5 \times 2 \times 6 + 0}{391 + 8 \times 7}$$

$$\blacktriangleright \frac{5271}{96384} := \frac{5 + 2 \times 71}{96 \times (3 \times 8 + 4)}$$

$$\blacktriangleright \frac{5274}{36918} := \frac{5 + 2 \times (7 + 4)}{3 \times (6 \times 9 + 1 + 8)}$$

$$\blacktriangleright \frac{5280}{14976} := \frac{5 + 2 \times 80}{1 \times 4 \times 9 \times (7 + 6)}$$

$$\blacktriangleright \frac{5290}{73186} := \frac{5 \times (2 + 90)}{(73 + 1) \times 86}$$

$$\blacktriangleright \frac{5291}{30784} := \frac{5 \times (2 + 9 \times 1)}{(3 + 07) \times 8 \times 4}$$

$$\blacktriangleright \frac{5304}{21879} := \frac{(5 + 3) \times 04}{2 \times (1 + 8 \times 7 + 9)}$$

$$\blacktriangleright \frac{5310}{94872} := \frac{5 \times 3 \times 1 + 0}{94 + 87 \times 2}$$

$$\blacktriangleright \frac{5312}{48970} := \frac{(5 \times 3 + 1) \times 2}{4 \times 8 \times 9 + 7 + 0}$$

$$\blacktriangleright \frac{5314}{69082} := \frac{5 + 3 + 1 \times 4}{(6 + 9 \times 08) \times 2}$$

$$\blacktriangleright \frac{5319}{74860} := \frac{(5 + 3 + 1) \times 9}{(7 + 4 + 8) \times 60}$$

$$\blacktriangleright \frac{5324}{79860} := \frac{5 \times 3 \times 2 + 4}{7 \times 9 \times 8 + 6 + 0}$$

$$\blacktriangleright \frac{5328}{14976} := \frac{5 + 328}{(149 + 7) \times 6}$$

$$\blacktriangleright \frac{5328}{19647} := \frac{(5 + 3) \times 28}{(19 \times 6 + 4) \times 7}$$

$$\blacktriangleright \frac{5328}{41976} := \frac{(5 + 32) \times 8}{4 \times (1 + 97 \times 6)}$$

$$\blacktriangleright \frac{5340}{71289} := \frac{5 \times 3 \times 4 + 0}{(7 + 1 \times 2) \times 89}$$

$$\blacktriangleright \frac{5340}{72891} := \frac{5 \times 3 \times 4 + 0}{728 + 91}$$

$$\blacktriangleright \frac{5340}{89712} := \frac{5 \times 3 \times 4 + 0}{8 \times 9 \times 7 \times 1 \times 2}$$

$$\blacktriangleright \frac{5346}{12879} := \frac{5 \times 3 \times 4 + 6}{12 \times 8 + 7 \times 9}$$

$$\blacktriangleright \frac{5346}{17982} := \frac{5 \times 34 + 6}{(1 + 7) \times (9 \times 8 + 2)}$$

$$\blacktriangleright \frac{5346}{21870} := \frac{5 + 3 \times 4 \times 6}{21 \times (8 + 7) + 0}$$

$$\blacktriangleright \frac{5346}{27918} := \frac{5 + 3 + 4 + 6}{2 \times 7 + (9 + 1) \times 8}$$

$$\blacktriangleright \frac{5346}{87219} := \frac{5 + 3 + 46}{872 + 1 \times 9}$$

$$\blacktriangleright \frac{5360}{81472} := \frac{5 \times (3 + 6) + 0}{(8 + 1) \times (4 + 72)}$$

$$\blacktriangleright \frac{5368}{12749} := \frac{5 + 3 + 6 \times 8}{12 \times 7 + 49}$$

$$\blacktriangleright \frac{5372}{48960} := \frac{5 + 37 \times 2}{48 \times (9 + 6) + 0}$$

$$\blacktriangleright \frac{5376}{12480} := \frac{5 \times 3 + 7 + 6}{1 + 2 \times 4 \times 8 + 0}$$

$$\blacktriangleright \frac{5376}{14928} := \frac{(5 + 3) \times 7 \times 6}{1 + 4 + 928}$$

$$\blacktriangleright \frac{5382}{17940} := \frac{5 \times 38 + 2}{1 \times (7 + 9) \times 40}$$

- $\frac{5382}{61479} := \frac{5 \times (3 \times 8 + 2)}{6 + 1479}$
- $\frac{5382}{71604} := \frac{(5 \times 3 + 8) \times 2}{7 + 1 + 604}$
- $\frac{5391}{70682} := \frac{5 + 3 + 9 + 1}{(70 + 6 \times 8) \times 2}$
- $\frac{5392}{68074} := \frac{(5 \times 3 + 9) \times 2}{(6 + 80) \times 7 + 4}$
- $\frac{5396}{12780} := \frac{5 + 3 \times 9 + 6}{1 + 2 + 7 + 80}$
- $\frac{5406}{72398} := \frac{5 + 40 + 6}{(72 + 3) \times 9 + 8}$
- $\frac{5410}{28673} := \frac{5 \times 4 \times 1 + 0}{2 \times (8 + 6 \times 7 + 3)}$
- $\frac{5420}{19783} := \frac{5 \times 4 \times 2 + 0}{1 \times 9 \times 7 + 83}$
- $\frac{5421}{73809} := \frac{5 + 4 \times 2 \times 1}{7 \times 3 \times 8 + 09}$
- $\frac{5423}{76908} := \frac{(5 \times 4 + 2) \times 3}{(7 + 6) \times 9 \times 08}$
- $\frac{5427}{68139} := \frac{5 + 42 + 7}{6 \times (8 \times 13 + 9)}$
- $\frac{5430}{79821} := \frac{5 \times (4 + 30)}{7 \times (9 + 8) \times 21}$
- $\frac{5460}{13728} := \frac{5 + 4 \times 60}{(1 + 3 \times 7) \times 28}$
- $\frac{5460}{72891} := \frac{54 + 6 + 0}{(7 + 2) \times 89 \times 1}$
- $\frac{5469}{18230} := \frac{(5 + 4) \times 69}{(1 + 8) \times 230}$
- $\frac{5472}{10368} := \frac{5 \times (4 + 72)}{10 \times (3 + 6) \times 8}$
- $\frac{5472}{19836} := \frac{(5 + 4 + 7) \times 2}{1 \times 98 + 3 \times 6}$
- $\frac{5472}{31968} := \frac{5 \times (4 + 7) + 2}{319 + 6 + 8}$
- $\frac{5472}{38016} := \frac{5 \times (4 + 7) + 2}{380 + 16}$
- $\frac{5472}{39168} := \frac{5 \times (4 + 72)}{(39 + 1) \times 68}$
- $\frac{5478}{63910} := \frac{(5 + 4) \times 78}{(6 + 3) \times 910}$
- $\frac{5481}{20793} := \frac{54 + 8 + 1}{2 + 079 \times 3}$
- $\frac{5481}{39672} := \frac{54 + 8 + 1}{3 \times (9 + 67) \times 2}$
- $\frac{5490}{16287} := \frac{5 \times 4 \times 9 + 0}{1 \times 6 \times (2 + 87)}$
- $\frac{5496}{38701} := \frac{5 + 4 + 96}{3 \times 8 \times 7 + 01}$
- $\frac{5496}{73280} := \frac{5 \times (4 \times 9 + 6)}{7 \times (3 + 2) \times 80}$
- $\frac{5610}{47328} := \frac{(5 + 6) \times 10}{4 \times (7 \times 32 + 8)}$
- $\frac{5620}{14893} := \frac{5 \times (6 + 2) + 0}{1 + 4 + 8 + 93}$
- $\frac{5632}{17408} := \frac{(5 + 6) \times 3 \times 2}{17 \times (4 + 08)}$
- $\frac{5643}{27018} := \frac{(5 + 6) \times 4 \times 3}{2 + 70 \times (1 + 8)}$
- $\frac{5643}{27918} := \frac{5 \times 64 + 3}{2 \times (791 + 8)}$
- $\frac{5643}{71820} := \frac{56 + 43}{7 \times (1 + 8) \times 20}$
- $\frac{5643}{97812} := \frac{(5 + 6 + 4) \times 3}{(9 + 7 \times 8) \times 12}$
- $\frac{5649}{20713} := \frac{5 + 6 + 49}{20 \times (7 + 1 + 3)}$
- $\frac{5691}{24738} := \frac{5 \times 6 \times 9 + 1}{(24 + 7) \times 38}$
- $\frac{5691}{47082} := \frac{5 \times 6 \times 9 + 1}{4 \times 70 \times 8 + 2}$
- $\frac{5698}{13024} := \frac{5 + 6 + 9 + 8}{1 \times 30 \times 2 + 4}$
- $\frac{5704}{26381} := \frac{5 + 7 + 04}{2 + 6 \times (3 + 8 + 1)}$
- $\frac{5706}{29481} := \frac{5 + 7 + 0 \times 6}{29 + 4 \times 8 + 1}$
- $\frac{5712}{34986} := \frac{(5 + 7) \times 12}{3 \times (4 \times 9 \times 8 + 6)}$
- $\frac{5712}{49368} := \frac{5 + 7 + 1 \times 2}{49 + (3 + 6) \times 8}$
- $\frac{5719}{32680} := \frac{5 + 7 + 1 \times 9}{(3 + 2 \times 6) \times 8 + 0}$
- $\frac{5720}{36894} := \frac{5 \times 7 \times 20}{3 + 6 \times 8 \times 94}$
- $\frac{5720}{93184} := \frac{5 \times 7 + 20}{(9 \times 3 + 1) \times 8 \times 4}$
- $\frac{5724}{18603} := \frac{(5 + 7) \times (2 + 4)}{(18 + 60) \times 3}$
- $\frac{5724}{80136} := \frac{5 + 7 + 24}{(80 + 1 + 3) \times 6}$
- $\frac{5728}{13604} := \frac{(5 + 7) \times 2 + 8}{(1 + 3 \times 6) \times 04}$
- $\frac{5728}{61934} := \frac{(5 + 7) \times 2 + 8}{6 \times 19 \times 3 + 4}$
- $\frac{5730}{19482} := \frac{57 + 3 + 0}{1 \times (94 + 8) \times 2}$
- $\frac{5734}{21960} := \frac{5 \times 7 + 3 \times 4}{(21 + 9) \times 6 + 0}$
- $\frac{5738}{24160} := \frac{(5 \times 7 + 3) \times 8}{2 \times 4 \times 160}$

$$\blacktriangleright \frac{5740}{23698} := \frac{5 \times 7 \times 4 + 0}{2 + (3 + 69) \times 8}$$

$$\blacktriangleright \frac{5742}{36018} := \frac{5 \times 7 + 42}{3 + 60 \times 1 \times 8}$$

$$\blacktriangleright \frac{5742}{86130} := \frac{(5 + 7) \times 4 \times 2}{8 \times 6 \times 1 \times 30}$$

$$\blacktriangleright \frac{5742}{86913} := \frac{(5 + 7 \times 4) \times 2}{86 + 913}$$

$$\blacktriangleright \frac{5760}{18432} := \frac{(5 + 7) \times 60}{18 \times 4 \times 32}$$

$$\blacktriangleright \frac{5780}{13294} := \frac{5 + 7 + 8 + 0}{1 + 3 \times (2 + 9 + 4)}$$

$$\blacktriangleright \frac{5780}{32946} := \frac{5 + 7 + 8 + 0}{3 \times 2 \times (9 + 4 + 6)}$$

$$\blacktriangleright \frac{5792}{18643} := \frac{5 \times (7 + 9) \times 2}{1 \times 8 \times 64 + 3}$$

$$\blacktriangleright \frac{5796}{13248} := \frac{(5 + 7 + 9) \times 6}{1 \times 3 \times 2 \times 48}$$

$$\blacktriangleright \frac{5810}{34279} := \frac{5 \times (8 + 10)}{(3 + 4 \times 2 \times 7) \times 9}$$

$$\blacktriangleright \frac{5814}{27360} := \frac{5 + 8 + 1 \times 4}{2 \times (7 + 3) + 60}$$

$$\blacktriangleright \frac{5814}{37962} := \frac{5 + 8 + 1 \times 4}{3 \times (7 + (9 + 6) \times 2)}$$

$$\blacktriangleright \frac{5819}{46023} := \frac{5 + 8 \times 1 \times 9}{4 + 602 + 3}$$

$$\blacktriangleright \frac{5824}{10976} := \frac{(5 + 8) \times 24}{(1 + 097) \times 6}$$

$$\blacktriangleright \frac{5829}{43617} := \frac{5 \times 8 + 2 \times 9}{4 + 3 + 61 \times 7}$$

$$\blacktriangleright \frac{5832}{49167} := \frac{5 \times 8 + 32}{4 + 9 \times 1 \times 67}$$

$$\blacktriangleright \frac{5837}{26491} := \frac{(5 + 8) \times (3 + 7)}{2 \times (6 \times 49 + 1)}$$

$$\blacktriangleright \frac{5840}{36792} := \frac{5 \times (8 + 4) + 0}{367 + 9 + 2}$$

$$\blacktriangleright \frac{5840}{39712} := \frac{5 \times (8 + 4) + 0}{(3 \times 9 + 7) \times 12}$$

$$\blacktriangleright \frac{5840}{63291} := \frac{5 \times 8 \times 4 + 0}{6 \times (32 \times 9 + 1)}$$

$$\blacktriangleright \frac{5841}{29736} := \frac{58 + 41}{(2 + 9 + 73) \times 6}$$

$$\blacktriangleright \frac{5842}{13970} := \frac{5 \times 8 + 4 + 2}{1 + 39 + 70}$$

$$\blacktriangleright \frac{5872}{13946} := \frac{5 \times (8 + 72)}{1 + 3 + 946}$$

$$\blacktriangleright \frac{5874}{21360} := \frac{58 + 74}{2 \times (1 + 3) \times 60}$$

$$\blacktriangleright \frac{5892}{14730} := \frac{5 \times 8 + 92}{1 \times (4 + 7) \times 30}$$

$$\blacktriangleright \frac{5892}{47136} := \frac{5 + 8 + 9 + 2}{(4 + 7 \times (1 + 3)) \times 6}$$

$$\blacktriangleright \frac{5894}{12630} := \frac{5 \times 8 \times 9 + 4}{1 \times 26 \times 30}$$

$$\blacktriangleright \frac{5907}{13246} := \frac{59 + 07}{1 + 3 + 24 \times 6}$$

$$\blacktriangleright \frac{5913}{86724} := \frac{5 \times 9 \times 1 + 3}{8 \times (6 \times 7 \times 2 + 4)}$$

$$\blacktriangleright \frac{5916}{27840} := \frac{5 + 9 \times (1 + 6)}{(2 + 78) \times 4 + 0}$$

$$\blacktriangleright \frac{5916}{28304} := \frac{5 + 91 + 6}{2 \times (8 \times 30 + 4)}$$

$$\blacktriangleright \frac{5916}{40832} := \frac{5 \times 9 \times 1 + 6}{40 \times 8 + 32}$$

$$\blacktriangleright \frac{5918}{72630} := \frac{5 + 9 + 1 \times 8}{7 + 263 + 0}$$

$$\blacktriangleright \frac{5928}{67431} := \frac{(5 + 9) \times 28}{6 \times 743 + 1}$$

$$\blacktriangleright \frac{5934}{17286} := \frac{(5 + 9) \times 3 + 4}{(1 + 7) \times 2 \times 8 + 6}$$

$$\blacktriangleright \frac{5934}{71208} := \frac{(5 + 9) \times (3 + 4)}{7 \times (1 + 20) \times 8}$$

$$\blacktriangleright \frac{5940}{13728} := \frac{5 + 940}{1 \times 3 \times 728}$$

$$\blacktriangleright \frac{5967}{14280} := \frac{5 \times 9 \times (6 + 7)}{(1 + 4) \times 280}$$

$$\blacktriangleright \frac{5967}{24310} := \frac{5 + 9 + 6 + 7}{(2 \times 4 + 3) \times 10}$$

$$\blacktriangleright \frac{5967}{41820} := \frac{5 \times 9 \times (6 + 7)}{(4 + 1) \times 820}$$

$$\blacktriangleright \frac{5970}{14328} := \frac{5 \times (9 + 7) + 0}{1 \times 4 \times 3 \times 2 \times 8}$$

$$\blacktriangleright \frac{5973}{18462} := \frac{5 \times (9 \times 7 + 3)}{(1 + 84) \times 6 \times 2}$$

$$\blacktriangleright \frac{5976}{20418} := \frac{5 \times (9 + 7) \times 6}{(204 + 1) \times 8}$$

$$\blacktriangleright \frac{6018}{27435} := \frac{60 + 1 \times 8}{2 \times (7 \times 4 + 3) \times 5}$$

$$\blacktriangleright \frac{6024}{57981} := \frac{60 \times (2 + 4)}{5 \times 7 \times (98 + 1)}$$

$$\blacktriangleright \frac{6025}{13978} := \frac{6 \times 025}{(1 + 3) \times (9 + 78)}$$

$$\blacktriangleright \frac{6027}{98154} := \frac{6 \times 02 \times 7}{9 \times 8 \times (15 + 4)}$$

$$\blacktriangleright \frac{6028}{13974} := \frac{6 + 02 \times 8}{1 + 39 + 7 + 4}$$

$$\blacktriangleright \frac{6039}{71248} := \frac{60 + 39}{(71 \times 2 + 4) \times 8}$$

$$\blacktriangleright \frac{6039}{85217} := \frac{6 \times 0 \times 3 + 9}{8 \times 5 \times (2 + 1) + 7}$$

$$\blacktriangleright \frac{6041}{89752} := \frac{6 + 0 \times 4 + 1}{(8 + 9 + 7 \times 5) \times 2}$$

$$\blacktriangleright \frac{6048}{15372} := \frac{6 \times (0 \times 4 + 8)}{(1 + 53 + 7) \times 2}$$

$$\blacktriangleright \frac{6048}{17325} := \frac{6 \times 04 \times 8}{(1 + 7 \times 3) \times 25}$$

$$\blacktriangleright \frac{6048}{21735} := \frac{6 \times 04 + 8}{(2 + 1 \times 7 \times 3) \times 5}$$

$$\blacktriangleright \frac{6048}{27951} := \frac{6 \times 048}{2 \times 7 \times 95 + 1}$$

$$\blacktriangleright \frac{6048}{37152} := \frac{6 + 0 \times 4 + 8}{(3 + (7 + 1) \times 5) \times 2}$$

$$\blacktriangleright \frac{6048}{52731} := \frac{(6 \times 04) + 8}{5 + 273 + 1}$$

$$\blacktriangleright \frac{6058}{12349} := \frac{6 \times (05 + 8)}{12 + 3 \times 49}$$

$$\blacktriangleright \frac{6071}{38294} := \frac{6 + 07 \times 1}{3 \times (8 + 2 \times 9) + 4}$$

$$\blacktriangleright \frac{6072}{13984} := \frac{60 + 72}{(1 + 3 + 9 \times 8) \times 4}$$

$$\blacktriangleright \frac{6102}{38759} := \frac{6 + 102}{3 + 8 + 75 \times 9}$$

$$\blacktriangleright \frac{6120}{34578} := \frac{6 \times 1 \times 20}{3 + 45 \times (7 + 8)}$$

$$\blacktriangleright \frac{6137}{25840} := \frac{61 \times 3 + 7}{25 \times 8 \times 4 + 0}$$

$$\blacktriangleright \frac{6137}{42598} := \frac{6 + 1 + 3 + 7}{4 + 2 + (5 + 9) \times 8}$$

$$\blacktriangleright \frac{6137}{94582} := \frac{6 + 1 + 3 + 7}{9 \times 4 \times 5 + 82}$$

$$\blacktriangleright \frac{6138}{29574} := \frac{6 + 1 \times 38}{2 \times (95 + 7 + 4)}$$

$$\blacktriangleright \frac{6138}{57024} := \frac{6 + 1 + 3 \times 8}{(5 + 7) \times 024}$$

$$\blacktriangleright \frac{6145}{20893} := \frac{(6 + 1 + 4) \times 5}{20 \times 8 + 9 \times 3}$$

$$\blacktriangleright \frac{6147}{23905} := \frac{6 + 1 + 4 + 7}{(2 + 3 + 9) \times 05}$$

$$\blacktriangleright \frac{6158}{92370} := \frac{(6 \times 15) + 8}{(9 \times 2 + 3) \times 70}$$

$$\blacktriangleright \frac{6170}{83295} := \frac{61 + 7 + 0}{83 \times (2 + 9) + 5}$$

$$\blacktriangleright \frac{6174}{89523} := \frac{6 + 1 + 7 + 4}{((8 + 9) \times 5 + 2) \times 3}$$

$$\blacktriangleright \frac{6175}{32490} := \frac{(6 + 1 \times 7) \times 5}{3 \times (24 + 90)}$$

$$\blacktriangleright \frac{6179}{25384} := \frac{6 \times 17 + 9}{(2 \times 53 + 8) \times 4}$$

$$\blacktriangleright \frac{6180}{45732} := \frac{6 + (1 + 8) + 0}{4 + 5 \times 7 \times 3 + 2}$$

$$\blacktriangleright \frac{6187}{32549} := \frac{6 + (1 + 8) \times 7}{3 + 2 \times 5 \times 4 \times 9}$$

$$\blacktriangleright \frac{6192}{37840} := \frac{6 + 19 + 2}{3 \times (7 + 8 + 40)}$$

$$\blacktriangleright \frac{6192}{48375} := \frac{(6 + 1 + 9) \times 2}{(4 \times 8 + 3) \times 7 + 5}$$

$$\blacktriangleright \frac{6194}{20538} := \frac{6 + 1 \times 9 + 4}{2 + 053 + 8}$$

$$\blacktriangleright \frac{6195}{47082} := \frac{(6 + 1 + 9) \times 5}{4 \times (70 + 82)}$$

$$\blacktriangleright \frac{6201}{37895} := \frac{6 \times (20 + 1)}{3 + 7 + 8 \times 95}$$

$$\blacktriangleright \frac{6201}{83475} := \frac{6 \times 2 + 01}{(8 \times 3 + 4 + 7) \times 5}$$

$$\blacktriangleright \frac{6210}{94875} := \frac{6 + 210}{(9 \times 4 + 8) \times 75}$$

$$\blacktriangleright \frac{6214}{38957} := \frac{(6 \times 2 + 1) \times 4}{3 + 8 + 9 \times 5 \times 7}$$

$$\blacktriangleright \frac{6215}{78309} := \frac{(6 + 2) \times 15}{7 \times 8 \times 3 \times 09}$$

$$\blacktriangleright \frac{6219}{48370} := \frac{6 \times 21 + 9}{(4 + 8 + 3) \times 70}$$

$$\blacktriangleright \frac{6231}{57084} := \frac{6 \times (2 + 3) + 1}{5 \times 7 \times 08 + 4}$$

$$\blacktriangleright \frac{6231}{90785} := \frac{62 + 31}{90 \times (7 + 8) + 5}$$

$$\blacktriangleright \frac{6237}{10584} := \frac{6 \times 2 + 3 \times 7}{(1 + 05 + 8) \times 4}$$

$$\blacktriangleright \frac{6237}{10854} := \frac{(6 + 2 + 3) \times 7}{10 \times (8 + 5) + 4}$$

$$\blacktriangleright \frac{6237}{15048} := \frac{6 \times 2 \times 3 \times 7}{150 \times 4 + 8}$$

$$\blacktriangleright \frac{6237}{15498} := \frac{6 \times 2 + 3 \times 7}{1 + 5 + 4 + 9 \times 8}$$

$$\blacktriangleright \frac{6237}{15840} := \frac{623 + 7}{1 \times 5 \times 8 \times 40}$$

$$\blacktriangleright \frac{6237}{48195} := \frac{6 \times 2 + 3 \times 7}{(4 \times 8 + 19) \times 5}$$

$$\blacktriangleright \frac{6237}{48510} := \frac{6 + 2 + 37}{4 \times 85 + 10}$$

$$\blacktriangleright \frac{6237}{54810} := \frac{6 \times 2 + 3 \times 7}{5 \times (48 + 10)}$$

$$\blacktriangleright \frac{6237}{80514} := \frac{6 \times 2 + 3 + 7}{80 + 51 \times 4}$$

$$\blacktriangleright \frac{6237}{85140} := \frac{6 \times 2 \times 3 \times 7}{(85 + 1) \times 40}$$

$$\blacktriangleright \frac{6237}{91854} := \frac{62 + 37}{9 \times 18 \times (5 + 4)}$$

$$\blacktriangleright \frac{6238}{90451} := \frac{6 + 2 \times (3 + 8)}{9 \times 045 + 1}$$

$$\blacktriangleright \frac{6240}{15873} := \frac{6 \times 2 \times 40}{(1 + 58 \times 7) \times 3}$$

$$\blacktriangleright \frac{6248}{30175} := \frac{(62 + 4) \times 8}{30 \times 17 \times 5}$$

- $\frac{6248}{57013} := \frac{6+2+4\times 8}{5\times(70+1\times 3)}$
- $\frac{6259}{13087} := \frac{6+2+5+9}{1+3\times(08+7)}$
- $\frac{6273}{15498} := \frac{6\times(2\times 7+3)}{154+98}$
- $\frac{6278}{19345} := \frac{6+2+78}{(19+34)\times 5}$
- $\frac{6279}{14835} := \frac{6\times 2+79}{(1+4)\times(8+35)}$
- $\frac{6279}{80431} := \frac{6\times(2+7)+9}{804+3\times 1}$
- $\frac{6280}{71435} := \frac{6+2+8+0}{7+(1+4)\times 35}$
- $\frac{6290}{13875} := \frac{6\times 2+90}{1\times 3\times(8+7)\times 5}$
- $\frac{6308}{42579} := \frac{(6+3)\times 08}{(42+5+7)\times 9}$
- $\frac{6309}{51874} := \frac{6\times(3+09)}{518+74}$
- $\frac{6318}{24057} := \frac{6\times 3\times 1+8}{2+40+57}$
- $\frac{6318}{25740} := \frac{6+3+18}{2\times 5\times(7+4)+0}$
- $\frac{6318}{27945} := \frac{6\times(31+8)}{(2\times 7+9)\times 45}$
- $\frac{6318}{49572} := \frac{6\times 3\times 1+8}{(4+(9+5)\times 7)\times 2}$
- $\frac{6318}{74250} := \frac{6\times(31+8)}{(7+4)\times 250}$
- $\frac{6318}{95742} := \frac{6\times 3\times 1+8}{(9+5)\times 7\times 4+2}$
- $\frac{6321}{47859} := \frac{6\times 3+2+1}{47+8\times(5+9)}$
- $\frac{6327}{95418} := \frac{6\times(3+2)+7}{9\times(54+1\times 8)}$
- $\frac{6345}{17280} := \frac{6\times(3+4)+5}{(1+7)\times 2\times 8+0}$
- $\frac{6345}{19270} := \frac{6\times 3+4+5}{1+9+2+70}$
- $\frac{6345}{29187} := \frac{(6\times 3+4)\times 5}{2+9\times 1\times 8\times 7}$
- $\frac{6354}{91780} := \frac{(6+3)\times 54}{9\times 1\times 780}$
- $\frac{6372}{18054} := \frac{6\times(3+7)\times 2}{(1\times 80+5)\times 4}$
- $\frac{6372}{85904} := \frac{6\times 3+7+2}{8\times 5\times 9+04}$
- $\frac{6380}{24795} := \frac{6+38+0}{2\times(4+79)+5}$
- $\frac{6381}{90752} := \frac{6+38+1}{90\times 7+5\times 2}$
- $\frac{6384}{10752} := \frac{63+8\times 4}{10+75\times 2}$
- $\frac{6384}{15792} := \frac{(6+3)\times 8+4}{(15+79)\times 2}$
- $\frac{6390}{21584} := \frac{6+39+0}{(2\times 15+8)\times 4}$
- $\frac{6390}{47215} := \frac{6+3+9+0}{4\times 7+21\times 5}$
- $\frac{6391}{54780} := \frac{(6+3)\times 91}{(5+4)\times 780}$
- $\frac{6401}{38925} := \frac{6+401}{(3+8)\times 9\times 25}$
- $\frac{6402}{35987} := \frac{64+02}{35\times 9+8\times 7}$
- $\frac{6405}{32879} := \frac{6+4+05}{3\times 2+8+7\times 9}$
- $\frac{6408}{13795} := \frac{6\times(4+08)}{(1+3\times 7+9)\times 5}$
- $\frac{6409}{15283} := \frac{6\times(4+09)}{(1+5)\times(28+3)}$
- $\frac{6417}{23598} := \frac{6\times 4\times 1+7}{2\times(3+5)+98}$
- $\frac{6417}{28359} := \frac{6\times 4\times 1+7}{2\times 8\times(3+5)+9}$
- $\frac{6419}{82530} := \frac{6+4\times 1\times 9}{8+2+530}$
- $\frac{6420}{37985} := \frac{6\times 42+0}{3\times(7+98\times 5)}$
- $\frac{6430}{29578} := \frac{6+4+30}{2\times(9+5+78)}$
- $\frac{6432}{71958} := \frac{(6+4)\times 3+2}{7\times(1+9)\times 5+8}$
- $\frac{6432}{90785} := \frac{64+32}{90\times(7+8)+5}$
- $\frac{6435}{17820} := \frac{(6+4+3)\times 5}{178+2+0}$
- $\frac{6435}{28710} := \frac{6\times 4+3\times 5}{2\times 87\times 1+0}$
- $\frac{6435}{71280} := \frac{(6+4+3)\times 5}{(7+1\times 2)\times 80}$
- $\frac{6435}{81972} := \frac{(6+4+3)\times 5}{819+7+2}$
- $\frac{6435}{87219} := \frac{(6+4+3)\times 5}{872+1\times 9}$
- $\frac{6438}{21750} := \frac{6+438}{2\times 1\times 750}$
- $\frac{6480}{17253} := \frac{(6+4)\times 8+0}{(1+7\times 2\times 5)\times 3}$
- $\frac{6492}{53018} := \frac{(6\times 4+9)\times 2}{530+1+8}$

$$\blacktriangleright \frac{6497}{10235} := \frac{6+4+9 \times 7}{1 \times 023 \times 5}$$

$$\blacktriangleright \frac{6497}{21538} := \frac{6+4+9 \times 7}{2 \times (1+5 \times 3 \times 8)}$$

$$\blacktriangleright \frac{6497}{21805} := \frac{6+4+9 \times 7}{(2+1) \times 80+5}$$

$$\blacktriangleright \frac{6497}{28035} := \frac{6+4+9 \times 7}{280+35}$$

$$\blacktriangleright \frac{6498}{15732} := \frac{(6+4+9) \times 8}{1+5 \times 73+2}$$

$$\blacktriangleright \frac{6498}{21375} := \frac{6 \times (49+8)}{(2+13) \times 75}$$

$$\blacktriangleright \frac{6501}{34278} := \frac{65+01}{3 \times (4+2 \times 7 \times 8)}$$

$$\blacktriangleright \frac{6512}{97384} := \frac{(6+5 \times 1) \times 2}{9+(7+3) \times 8 \times 4}$$

$$\blacktriangleright \frac{6524}{13980} := \frac{6+5+24}{1 \times 3+9 \times 8+0}$$

$$\blacktriangleright \frac{6530}{41792} := \frac{6 \times 5 \times 3+0}{4 \times (1+7) \times 9 \times 2}$$

$$\blacktriangleright \frac{6532}{70148} := \frac{6 \times 5 \times 3+2}{70 \times 14+8}$$

$$\blacktriangleright \frac{6534}{17820} := \frac{6+5 \times 3 \times 4}{178+2+0}$$

$$\blacktriangleright \frac{6534}{27819} := \frac{(6+5) \times 3 \times 4}{2+7 \times 8 \times (1+9)}$$

$$\blacktriangleright \frac{6534}{27918} := \frac{(6+5) \times 34}{2 \times (791+8)}$$

$$\blacktriangleright \frac{6534}{28710} := \frac{(6+5) \times 3 \times 4}{(2+8 \times 7) \times 10}$$

$$\blacktriangleright \frac{6534}{71082} := \frac{(6+5) \times 3 \times 4}{(710+8) \times 2}$$

$$\blacktriangleright \frac{6534}{71280} := \frac{6+5 \times 3 \times 4}{(7+1 \times 2) \times 80}$$

$$\blacktriangleright \frac{6534}{81972} := \frac{6+5 \times 3 \times 4}{819+7+2}$$

$$\blacktriangleright \frac{6534}{87219} := \frac{6+5 \times 3 \times 4}{872+1 \times 9}$$

$$\blacktriangleright \frac{6540}{83712} := \frac{6+5+4+0}{8 \times (3+7 \times (1+2))}$$

$$\blacktriangleright \frac{6549}{21830} := \frac{6 \times (5+49)}{2 \times 18 \times 30}$$

$$\blacktriangleright \frac{6549}{87320} := \frac{(6+5+4) \times 9}{(87+3) \times 20}$$

$$\blacktriangleright \frac{6570}{14892} := \frac{6 \times 5 \times 7+0}{14 \times (8+9) \times 2}$$

$$\blacktriangleright \frac{6574}{19203} := \frac{(6 \times (5+7))+4}{19+203}$$

$$\blacktriangleright \frac{6574}{20938} := \frac{(6 \times 57)+4}{(20+9) \times 38}$$

$$\blacktriangleright \frac{6578}{13294} := \frac{65+78}{1+3 \times (2+94)}$$

$$\blacktriangleright \frac{6579}{10234} := \frac{6+5+79}{10 \times 2 \times (3+4)}$$

$$\blacktriangleright \frac{6579}{12384} := \frac{6 \times (5+7 \times 9)}{1 \times 2 \times 384}$$

$$\blacktriangleright \frac{6579}{42183} := \frac{6 \times (5+7 \times 9)}{4 \times 218 \times 3}$$

$$\blacktriangleright \frac{6590}{78421} := \frac{6+5+9+0}{7 \times (8 \times 4+2 \times 1)}$$

$$\blacktriangleright \frac{6591}{28730} := \frac{6 \times 5+9 \times 1}{2+8 \times 7 \times 3+0}$$

$$\blacktriangleright \frac{6591}{47320} := \frac{6 \times 5+9 \times 1}{(4+7+3) \times 20}$$

$$\blacktriangleright \frac{6593}{28107} := \frac{6+5+9 \times 3}{2 \times 81+0 \times 7}$$

$$\blacktriangleright \frac{6705}{24138} := \frac{(6+7) \times 05}{(2+4) \times (1+38)}$$

$$\blacktriangleright \frac{6708}{12943} := \frac{6 \times (70+8)}{129 \times (4+3)}$$

$$\blacktriangleright \frac{6724}{38950} := \frac{6+72+4}{3+8 \times (9+50)}$$

$$\blacktriangleright \frac{6725}{90384} := \frac{(6+7+2) \times 5}{(9+03) \times 84}$$

$$\blacktriangleright \frac{6732}{19584} := \frac{67+32}{(19+5) \times (8+4)}$$

$$\blacktriangleright \frac{6734}{10582} := \frac{6 \times (7+3+4)}{10 \times (5+8)+2}$$

$$\blacktriangleright \frac{6734}{12580} := \frac{(6+7) \times (3+4)}{1 \times 2 \times (5+80)}$$

$$\blacktriangleright \frac{6735}{18409} := \frac{(6+7 \times 3) \times 5}{1+8+40 \times 9}$$

$$\blacktriangleright \frac{6739}{10548} := \frac{6 \times (7+39)}{1 \times 054 \times 8}$$

$$\blacktriangleright \frac{6739}{58014} := \frac{6 \times (7+3)+9}{580+14}$$

$$\blacktriangleright \frac{6745}{20938} := \frac{(67+4) \times 5}{(20+9) \times 38}$$

$$\blacktriangleright \frac{6794}{13825} := \frac{6 \times (7+9 \times 4)}{(13+8) \times 25}$$

$$\blacktriangleright \frac{6795}{48320} := \frac{6+7+9+5}{4 \times 8 \times 3 \times 2+0}$$

$$\blacktriangleright \frac{6798}{45320} := \frac{6 \times (7+9+8)}{(45+3) \times 20}$$

$$\blacktriangleright \frac{6801}{79345} := \frac{6 \times 8 \times 01}{7 \times (9+3+4) \times 5}$$

$$\blacktriangleright \frac{6804}{25137} := \frac{6 \times (8+04)}{(25+13) \times 7}$$

$$\blacktriangleright \frac{6810}{39725} := \frac{6 \times 8 \times 1+0}{39 \times 7+2+5}$$

$$\blacktriangleright \frac{6820}{19437} := \frac{6 \times (8+2)+0}{1 \times 9 \times (4 \times 3+7)}$$

$$\blacktriangleright \frac{6825}{17940} := \frac{(6+8) \times 2 \times 5}{1+7+9 \times 40}$$

$$\blacktriangleright \frac{6832}{49105} := \frac{6+8 \times 3+2}{(4 \times 9+10) \times 5}$$

$$\blacktriangleright \frac{6834}{21507} := \frac{6+8 \times 3+4}{2 \times 1 \times 50+7}$$

$$\blacktriangleright \frac{6837}{29415} := \frac{6+8 \times (3+7)}{2 \times (9 \times 4+1) \times 5}$$

$$\blacktriangleright \frac{6873}{20145} := \frac{6 \times 8+7+3}{(20+14) \times 5}$$

$$\blacktriangleright \frac{6873}{51429} := \frac{6 \times 8+7+3}{5+1 \times 429}$$

$$\blacktriangleright \frac{6890}{72345} := \frac{6 \times 8+90}{7 \times 23 \times (4+5)}$$

$$\blacktriangleright \frac{6897}{14520} := \frac{(6+89) \times 7}{14 \times 5 \times 20}$$

$$\blacktriangleright \frac{6903}{42185} := \frac{6+9+03}{(4+2 \times (1+8)) \times 5}$$

$$\blacktriangleright \frac{6912}{35840} := \frac{69+12}{35 \times (8+4)+0}$$

$$\blacktriangleright \frac{6921}{38450} := \frac{(6+9) \times 21}{(3+8 \times 4) \times 50}$$

$$\blacktriangleright \frac{6921}{80745} := \frac{6 \times (9+2 \times 1)}{(80+74) \times 5}$$

$$\blacktriangleright \frac{6930}{17248} := \frac{6+9+30}{(1+7+2+4) \times 8}$$

$$\blacktriangleright \frac{6930}{48125} := \frac{6 \times (9+3)+0}{(4+8 \times 12) \times 5}$$

$$\blacktriangleright \frac{6931}{27485} := \frac{6 \times 9+3+1}{(2 \times 7+4 \times 8) \times 5}$$

$$\blacktriangleright \frac{6935}{28470} := \frac{6+9 \times 3+5}{2+84+70}$$

$$\blacktriangleright \frac{6958}{31240} := \frac{6 \times (9+5 \times 8)}{(31+2) \times 40}$$

$$\blacktriangleright \frac{6972}{15438} := \frac{6 \times (9+7)+2}{1+(5+4) \times 3 \times 8}$$

$$\blacktriangleright \frac{6972}{41580} := \frac{69+7 \times 2}{415+80}$$

$$\blacktriangleright \frac{6972}{51408} := \frac{69+7 \times 2}{51 \times (4+08)}$$

$$\blacktriangleright \frac{6972}{81340} := \frac{6+9+7+2}{8 \times (1+34)+0}$$

$$\blacktriangleright \frac{6973}{52481} := \frac{(69+7) \times 3}{52 \times (4 \times 8+1)}$$

$$\blacktriangleright \frac{6975}{12834} := \frac{6+9+7 \times 5}{(1+2 \times (8+3)) \times 4}$$

$$\blacktriangleright \frac{6975}{31248} := \frac{6+9+7 \times 5}{(3+1+24) \times 8}$$

$$\blacktriangleright \frac{7014}{92685} := \frac{7 \times 01 \times 4}{((9+2) \times 6+8) \times 5}$$

$$\blacktriangleright \frac{7028}{61495} := \frac{7 \times 028}{(6+1) \times 49 \times 5}$$

$$\blacktriangleright \frac{7029}{43168} := \frac{70+29}{4 \times (3+16) \times 8}$$

$$\blacktriangleright \frac{7029}{54386} := \frac{70+29}{5 \times 4 \times 38+6}$$

$$\blacktriangleright \frac{7032}{69148} := \frac{7+03+2}{6+(9+1+4) \times 8}$$

$$\blacktriangleright \frac{7035}{18492} := \frac{7 \times 03 \times 5}{184+92}$$

$$\blacktriangleright \frac{7035}{29681} := \frac{7 \times 03 \times 5}{2+9 \times (6 \times 8+1)}$$

$$\blacktriangleright \frac{7035}{69412} := \frac{7+03+5}{(69+4+1) \times 2}$$

$$\blacktriangleright \frac{7042}{56839} := \frac{7 \times (04+2)}{5 \times 6 \times (8+3)+9}$$

$$\blacktriangleright \frac{7042}{65893} := \frac{7 \times (0 \times 4+2)}{6 \times 5+8+93}$$

$$\blacktriangleright \frac{7049}{83125} := \frac{70+4 \times 9}{(8 \times 31+2) \times 5}$$

$$\blacktriangleright \frac{7051}{29486} := \frac{70+51}{2+9 \times 4 \times (8+6)}$$

$$\blacktriangleright \frac{7056}{12348} := \frac{(7+05) \times 6}{(1+2) \times (34+8)}$$

$$\blacktriangleright \frac{7056}{13824} := \frac{7 \times 056}{(1+3) \times 8 \times 24}$$

$$\blacktriangleright \frac{7056}{13842} := \frac{7 \times 056}{1+384 \times 2}$$

$$\blacktriangleright \frac{7056}{23814} := \frac{(7+05) \times 6}{238+1+4}$$

$$\blacktriangleright \frac{7056}{43218} := \frac{(7+05) \times 6}{432+1+8}$$

$$\blacktriangleright \frac{7062}{15943} := \frac{70+62}{1+(5+94) \times 3}$$

$$\blacktriangleright \frac{7068}{51243} := \frac{7 \times 0 \times 6+8}{5 \times (1+2)+43}$$

$$\blacktriangleright \frac{7083}{51942} := \frac{7 \times 0 \times 8+3}{5+1 \times 9+4 \times 2}$$

$$\blacktriangleright \frac{7092}{16548} := \frac{7+09+2}{1 \times 6 \times 5+4+8}$$

$$\blacktriangleright \frac{7095}{12384} := \frac{70+95}{(1+23) \times (8+4)}$$

$$\blacktriangleright \frac{7098}{14365} := \frac{70+98}{(1+4) \times (3+65)}$$

$$\blacktriangleright \frac{7104}{35298} := \frac{(7+1) \times 04}{3 \times 5+2 \times 9 \times 8}$$

$$\blacktriangleright \frac{7104}{52896} := \frac{7 \times 10+4}{5+(2+89) \times 6}$$

$$\blacktriangleright \frac{7105}{29638} := \frac{7 \times 1 \times 05}{2+(9+6+3) \times 8}$$

$$\blacktriangleright \frac{7123}{98465} := \frac{7 \times 1 \times 2+3}{(9+8 \times 4+6) \times 5}$$

$$\blacktriangleright \frac{7125}{64980} := \frac{(7+1+2) \times 5}{6 \times (4+9 \times 8)+0}$$

$$\blacktriangleright \frac{7128}{34056} := \frac{71+28}{(3+40) \times (5+6)}$$

$$\blacktriangleright \frac{7128}{43956} := \frac{7+1+2+8}{4 \times 3 + 9 \times (5+6)}$$

$$\blacktriangleright \frac{7128}{64350} := \frac{(7+1 \times 2) \times 8}{(6+4+3) \times 50}$$

$$\blacktriangleright \frac{7128}{65043} := \frac{(7+1 \times 2) \times 8}{650+4+3}$$

$$\blacktriangleright \frac{7128}{65340} := \frac{7+1+28}{6 \times (5 \times 3 + 40)}$$

$$\blacktriangleright \frac{7128}{65934} := \frac{(7+1 \times 2) \times 8}{659+3+4}$$

$$\blacktriangleright \frac{7128}{93456} := \frac{7+1+2+8}{9+3+4 \times 56}$$

$$\blacktriangleright \frac{7134}{29580} := \frac{7+1 \times 34}{2 \times 9 \times 5 + 80}$$

$$\blacktriangleright \frac{7140}{29835} := \frac{7 \times 1 \times 4 + 0}{29+83+5}$$

$$\blacktriangleright \frac{7140}{32895} := \frac{7 \times 1 \times 4 + 0}{3 \times 28 + 9 \times 5}$$

$$\blacktriangleright \frac{7168}{43520} := \frac{7+1+6 \times 8}{(4 \times 3 + 5) \times 20}$$

$$\blacktriangleright \frac{7182}{39045} := \frac{7 \times 18 \times 2}{(3 \times 90 + 4) \times 5}$$

$$\blacktriangleright \frac{7182}{43605} := \frac{7 \times 1 \times (8+2)}{(4+3) \times 60 + 5}$$

$$\blacktriangleright \frac{7182}{45360} := \frac{71 \times 8 + 2}{4 \times 5 \times 3 \times 60}$$

$$\blacktriangleright \frac{7182}{94563} := \frac{7+1+8+2}{9 \times (4 \times 5 + 6) + 3}$$

$$\blacktriangleright \frac{7194}{53628} := \frac{7+1+9 \times 4}{(5+3 \times 6 \times 2) \times 8}$$

$$\blacktriangleright \frac{7195}{60438} := \frac{(71+9) \times 5}{60 \times (4+3) \times 8}$$

$$\blacktriangleright \frac{7195}{86340} := \frac{7 \times (19+5)}{8 \times 63 \times 4 + 0}$$

$$\blacktriangleright \frac{7209}{15486} := \frac{(7+2) \times 09}{(1+5 \times 4 + 8) \times 6}$$

$$\blacktriangleright \frac{7210}{43569} := \frac{7 \times 2 \times 10}{(4+3 \times 5 \times 6) \times 9}$$

$$\blacktriangleright \frac{7210}{83945} := \frac{7 \times 2 \times 1 + 0}{8+(3 \times 9+4) \times 5}$$

$$\blacktriangleright \frac{7215}{43680} := \frac{7+2 \times 15}{4 \times 36 + 80}$$

$$\blacktriangleright \frac{7215}{83460} := \frac{7+2 \times 15}{8+(3+4) \times 60}$$

$$\blacktriangleright \frac{7216}{38950} := \frac{72+16}{3+8 \times (9+50)}$$

$$\blacktriangleright \frac{7240}{31856} := \frac{7+2 \times 4 + 0}{(3+1+8) \times 5 + 6}$$

$$\blacktriangleright \frac{7245}{13860} := \frac{7 \times 2+4+5}{1 \times 38+6+0}$$

$$\blacktriangleright \frac{7245}{18906} := \frac{7 \times (2+4) \times 5}{1 \times 8+90 \times 6}$$

$$\blacktriangleright \frac{7248}{19630} := \frac{(7+2 \times 4) \times 8}{1+9 \times (6+30)}$$

$$\blacktriangleright \frac{7248}{91506} := \frac{(7+2 \times 4) \times 8}{9+1506}$$

$$\blacktriangleright \frac{7254}{68913} := \frac{7+2+5+4}{(6 \times 8+9 \times 1) \times 3}$$

$$\blacktriangleright \frac{7259}{16348} := \frac{7 \times (25+9)}{1 \times (63+4) \times 8}$$

$$\blacktriangleright \frac{7280}{64935} := \frac{7 \times 2 \times 8 + 0}{64+935}$$

$$\blacktriangleright \frac{7284}{96513} := \frac{(7+2) \times (8+4)}{9 \times (6+51 \times 3)}$$

$$\blacktriangleright \frac{7293}{51480} := \frac{7+2+93}{(5+1 \times 4) \times 80}$$

$$\blacktriangleright \frac{7298}{14350} := \frac{72+9+8}{(1+4) \times 35 + 0}$$

$$\blacktriangleright \frac{7298}{36045} := \frac{72 \times 9+8}{360 \times (4+5)}$$

$$\blacktriangleright \frac{7298}{50463} := \frac{72 \times 9+8}{504 \times (6+3)}$$

$$\blacktriangleright \frac{7301}{45892} := \frac{7 \times (3+01)}{4 \times (5+8+9) \times 2}$$

$$\blacktriangleright \frac{7308}{15624} := \frac{7 \times 3+08}{1 \times 56+2+4}$$

$$\blacktriangleright \frac{7308}{49126} := \frac{7+3+08}{4+9 \times (1+2 \times 6)}$$

$$\blacktriangleright \frac{7308}{52416} := \frac{7 \times 3+08}{(5+2 \times 4) \times 16}$$

$$\blacktriangleright \frac{7316}{85904} := \frac{7+(3+1) \times 6}{8 \times 5 \times 9 + 04}$$

$$\blacktriangleright \frac{7320}{65148} := \frac{(7+3) \times 2+0}{6 \times 5 + 148}$$

$$\blacktriangleright \frac{7325}{16408} := \frac{(7+3) \times 2 \times 5}{(1+6) \times 4 \times 08}$$

$$\blacktriangleright \frac{7325}{49810} := \frac{(7+3) \times 2 \times 5}{4 \times (9+8) \times 10}$$

$$\blacktriangleright \frac{7326}{84150} := \frac{7+(3+2) \times 6}{(84+1) \times 5 + 0}$$

$$\blacktriangleright \frac{7346}{91825} := \frac{7+3+4 \times 6}{(9+1 \times 8) \times 25}$$

$$\blacktriangleright \frac{7360}{15824} := \frac{(7+3) \times 60}{15 \times (82+4)}$$

$$\blacktriangleright \frac{7380}{12546} := \frac{7+3+80}{(1+2) \times (5+46)}$$

$$\blacktriangleright \frac{7380}{12956} := \frac{7+38+0}{1+2 \times (9+5 \times 6)}$$

- $\frac{7380}{14596} := \frac{7+38+0}{1+4+(5+9)\times 6}$
- $\frac{7392}{14560} := \frac{73+92}{(1+4)\times(5+60)}$
- $\frac{7395}{14280} := \frac{7\times 3 + 95}{14\times 2\times 8 + 0}$
- $\frac{7395}{21460} := \frac{7+39+5}{2\times(14+60)}$
- $\frac{7395}{28014} := \frac{(7+3\times 9)\times 5}{(2\times 80+1)\times 4}$
- $\frac{7395}{41820} := \frac{7\times 3 + 95}{41\times 8\times 2 + 0}$
- $\frac{7398}{12604} := \frac{7+3+98}{(1+2)\times 60+4}$
- $\frac{7403}{65281} := \frac{7+4+0\times 3}{6+5\times 2+81}$
- $\frac{7403}{91528} := \frac{7+4+0\times 3}{(9+1+5+2)\times 8}$
- $\frac{7410}{23985} := \frac{7\times 4 + 10}{2\times 3 + 9\times (8+5)}$
- $\frac{7425}{13608} := \frac{(7+4)\times 25}{1\times(3+60)\times 8}$
- $\frac{7425}{38016} := \frac{(7+4\times 2)\times 5}{3\times 8\times 016}$
- $\frac{7425}{83160} := \frac{(7+4+2)\times 5}{8\times(31+60)}$
- $\frac{7429}{51680} := \frac{74+2\times 9}{5\times 16\times 8+0}$
- $\frac{7429}{56810} := \frac{7+4\times(2+9)}{5\times(68+10)}$
- $\frac{7436}{10985} := \frac{(7+4)\times 36}{(109+8)\times 5}$
- $\frac{7436}{91520} := \frac{(7+4)\times 3+6}{(9+15)\times 20}$
- $\frac{7452}{80316} := \frac{7+4+5+2}{8+031\times 6}$
- $\frac{7460}{83925} := \frac{7\times 4 + 60}{(8+3)\times 9\times 2\times 5}$
- $\frac{7462}{31980} := \frac{7\times 4\times(6+2)}{(3+1\times 9)\times 80}$
- $\frac{7463}{25901} := \frac{7+4\times 6+3}{2\times 59\times 01}$
- $\frac{7469}{13580} := \frac{(7+4)\times 6\times 9}{135\times 8+0}$
- $\frac{7469}{28130} := \frac{7\times(4\times 6+9)}{(28+1)\times 30}$
- $\frac{7480}{16235} := \frac{(7+4)\times 8+0}{1\times 62\times 3+5}$
- $\frac{7480}{16592} := \frac{7+48+0}{1+(6+5)\times(9+2)}$
- $\frac{7480}{19635} := \frac{(7+4)\times 8+0}{196+35}$
- $\frac{7483}{65209} := \frac{7+4\times 8+3}{6\times(52+09)}$
- $\frac{7483}{96210} := \frac{7\times(4\times 8+3)}{(9+6)\times 210}$
- $\frac{7486}{19503} := \frac{7\times 4 + 8\times 6}{195+03}$
- $\frac{7491}{23608} := \frac{74+91}{(2+3+60)\times 8}$
- $\frac{7518}{20943} := \frac{7\times 5\times 1\times 8}{20\times(9+4)\times 3}$
- $\frac{7518}{42960} := \frac{7+5+1+8}{4\times 2\times(9+6)+0}$
- $\frac{7520}{69184} := \frac{(7+5)\times 20}{69\times 1\times 8\times 4}$
- $\frac{7524}{16093} := \frac{(7+5)\times(2+4)}{1+60+93}$
- $\frac{7530}{29618} := \frac{7+5+3+0}{2+9+6\times 1\times 8}$
- $\frac{7536}{40192} := \frac{(7+5+3)\times 6}{40\times(1+9+2)}$
- $\frac{7540}{36192} := \frac{7\times 5 + 40}{3\times 6\times(1+9)\times 2}$
- $\frac{7546}{19208} := \frac{75+4\times 6}{1\times 9\times(20+8)}$
- $\frac{7548}{10693} := \frac{7+5+4+8}{1+06+9\times 3}$
- $\frac{7560}{13824} := \frac{7\times(5+60)}{13\times 8\times 2\times 4}$
- $\frac{7560}{23184} := \frac{7\times 5\times 6+0}{2\times(318+4)}$
- $\frac{7560}{31248} := \frac{(7+5)\times 60}{3\times 124\times 8}$
- $\frac{7581}{32490} := \frac{7+5+8+1}{(3\times 2+4)\times 9+0}$
- $\frac{7582}{69130} := \frac{7\times 5+8\times 2}{(6+9)\times(1+30)}$
- $\frac{7590}{13248} := \frac{75+90}{1\times 3\times 2\times 48}$
- $\frac{7590}{14628} := \frac{75+90}{(1+4)\times 62+8}$
- $\frac{7590}{23184} := \frac{75+90}{2\times 3\times 1\times 84}$
- $\frac{7590}{61824} := \frac{75+90}{(6+1)\times 8\times 24}$
- $\frac{7596}{13082} := \frac{(7+5)\times(9+6)}{1\times 308+2}$
- $\frac{7596}{81024} := \frac{(7+5)\times(9+6)}{8\times 10\times 24}$
- $\frac{7598}{20436} := \frac{7+5+9+8}{(20+4)\times 3+6}$

- $\frac{7605}{31824} := \frac{(7+6) \times 05}{31 \times 8 + 24}$
- $\frac{7605}{34281} := \frac{(7+6) \times 05}{3 \times 4 + 281}$
- $\frac{7605}{81432} := \frac{(7+6) \times 05}{8 \times (1+43 \times 2)}$
- $\frac{7612}{35984} := \frac{7 \times 6 \times 1 + 2}{3 + 5 \times (9+8 \times 4)}$
- $\frac{7614}{39852} := \frac{7 \times 6 + 1 + 4}{3 \times (9 \times 8 + 5 \times 2)}$
- $\frac{7614}{58320} := \frac{7 \times 6 + 1 + 4}{5 \times 8 + 320}$
- $\frac{7620}{14859} := \frac{7 \times 6 \times 20}{14 \times (8+5) \times 9}$
- $\frac{7623}{15048} := \frac{7 \times (6+2+3)}{(15+04) \times 8}$
- $\frac{7623}{15840} := \frac{7 \times (6+2+3)}{1 \times 5 \times 8 \times 4 + 0}$
- $\frac{7623}{41580} := \frac{(7 \times 6+2) \times 3}{(4+1 \times 5) \times 80}$
- $\frac{7623}{48015} := \frac{7 \times (6+2+3)}{480 + 1 \times 5}$
- $\frac{7632}{59148} := \frac{(7+6+3) \times 2}{(59+1) \times 4 + 8}$
- $\frac{7651}{48092} := \frac{7 \times (6+5+1)}{48 \times (09+2)}$
- $\frac{7658}{49230} := \frac{7 \times (6+58)}{(4+92) \times 30}$
- $\frac{7659}{12834} := \frac{(7+6) \times 5 + 9}{1 \times (28+3) \times 4}$
- $\frac{7680}{14592} := \frac{7 \times 6 + 8 + 0}{1 + 4 + 5 \times 9 \times 2}$
- $\frac{7684}{91530} := \frac{7 \times 6 \times 8 + 4}{9 \times 15 \times 30}$
- $\frac{7685}{13920} := \frac{7+6+8 \times 5}{1+3+92+0}$
- $\frac{7685}{32190} := \frac{7+6+8 \times 5}{3+219+0}$
- $\frac{7695}{12483} := \frac{76+9+5}{1 \times 2 + 48 \times 3}$
- $\frac{7695}{14820} := \frac{7+6+9+5}{1 \times 4 \times 8 + 20}$
- $\frac{7801}{32549} := \frac{7+80 \times 1}{3+2 \times 5 \times 4 \times 9}$
- $\frac{7803}{19652} := \frac{78+03}{(1+96+5) \times 2}$
- $\frac{7803}{21964} := \frac{78+03}{(2+1+9 \times 6) \times 4}$
- $\frac{7803}{46529} := \frac{78+03}{465+2 \times 9}$
- $\frac{7805}{12934} := \frac{7 \times (80+5)}{1 \times 29 \times 34}$
- $\frac{7810}{35926} := \frac{7+8+10}{3+(5+9) \times (2+6)}$
- $\frac{7812}{34596} := \frac{7 \times (8+1) \times 2}{3 \times (4 \times 5 \times 9+6)}$
- $\frac{7812}{39564} := \frac{7+8 \times (1+2)}{3 \times (9 \times 5+6)+4}$
- $\frac{7812}{45360} := \frac{7+8 \times (1+2)}{4 \times 5 \times (3+6)+0}$
- $\frac{7812}{63054} := \frac{7 \times 8 \times 1 \times 2}{6 \times 30 \times 5+4}$
- $\frac{7830}{29145} := \frac{7+8+3+0}{2+(9+1 \times 4) \times 5}$
- $\frac{7832}{14596} := \frac{78+32}{1+4 \times (5 \times 9+6)}$
- $\frac{7832}{19046} := \frac{7 \times 8 + 32}{190 + 4 \times 6}$
- $\frac{7836}{91420} := \frac{7+8+3+6}{(9+1+4) \times 20}$
- $\frac{7840}{12936} := \frac{(7+8) \times 4 + 0}{1 \times (2+9) \times (3+6)}$
- $\frac{7851}{20936} := \frac{78+51}{20+9 \times 36}$
- $\frac{7854}{10296} := \frac{7 \times (8+5+4)}{102+9 \times 6}$
- $\frac{7854}{12936} := \frac{7+(8 \times 5+4)}{1+2+9 \times (3+6)}$
- $\frac{7891}{36420} := \frac{7 \times 89 + 1}{36 \times 4 \times 20}$
- $\frac{7891}{54630} := \frac{7 \times 8 + 9 \times 1}{(5+4+6) \times 30}$
- $\frac{7910}{35482} := \frac{7 \times (9+1) + 0}{(35+4) \times 8 + 2}$
- $\frac{7912}{35604} := \frac{7 \times 9 \times 1 \times 2}{3+560+4}$
- $\frac{7914}{26380} := \frac{7+9+14}{2+6 \times 3 + 80}$
- $\frac{7931}{86520} := \frac{79+31}{8 \times 6 \times (5+20)}$
- $\frac{7935}{68241} := \frac{(7+9) \times 3 \times 5}{6 \times 8 \times (2+41)}$
- $\frac{7938}{12054} := \frac{7+9+3+8}{1+2 \times 05 \times 4}$
- $\frac{7938}{16254} := \frac{7+9 \times 3+8}{16 \times 2+54}$
- $\frac{7938}{52164} := \frac{(7+9) \times 3+8}{52 \times (1+6)+4}$
- $\frac{7945}{60382} := \frac{7+9+4+5}{60 \times 3+8+2}$
- $\frac{7952}{13064} := \frac{7 \times (9+5+2)}{1 \times 30 \times 6+4}$

- $\frac{7952}{43168} := \frac{7 \times (9 + 5 + 2)}{4 \times (3 + 16) \times 8}$
- $\frac{7956}{14280} := \frac{(7 + 9 \times 5) \times 6}{(1 + 4 + 2) \times 80}$
- $\frac{7956}{21840} := \frac{(7 + 95) \times 6}{2 \times 1 \times 840}$
- $\frac{7960}{34825} := \frac{(7 + 9) \times 6 + 0}{(34 + 8) \times 2 \times 5}$
- $\frac{7980}{13452} := \frac{7 + 98 + 0}{(1 + 34) \times 5 + 2}$
- $\frac{7980}{46512} := \frac{7 + 98 + 0}{(46 + 5) \times 12}$
- $\frac{7986}{14520} := \frac{7 \times 9 + 8 + 6}{14 \times 5 \times 2 + 0}$
- $\frac{8016}{39245} := \frac{8 \times 01 \times 6}{(3 + (9 + 2) \times 4) \times 5}$
- $\frac{8016}{79325} := \frac{8 \times 01 \times 6}{(7 + (9 + 3)) \times 25}$
- $\frac{8029}{13764} := \frac{80 + 2 + 9}{1 \times 3 \times (7 + 6) \times 4}$
- $\frac{8036}{15974} := \frac{80 \times 3 + 6}{1 \times 5 \times 97 + 4}$
- $\frac{8047}{36521} := \frac{8 \times 04 + 7}{3 \times (6 + 52 + 1)}$
- $\frac{8047}{95326} := \frac{8 \times 04 + 7}{(9 \times 5 + 32) \times 6}$
- $\frac{8052}{69174} := \frac{80 + 52}{6 \times 9 \times (17 + 4)}$
- $\frac{8056}{47329} := \frac{8 + 056}{4 \times (7 + 3 \times 29)}$
- $\frac{8057}{14963} := \frac{8 \times (0 \times 5 + 7)}{1 + 4 + 96 + 3}$
- $\frac{8063}{17592} := \frac{8 + (0 \times 6 + 3)}{1 + 7 + 5 + 9 + 2}$
- $\frac{8064}{15372} := \frac{8 + 06 \times 4}{1 + 5 \times (3 + 7 + 2)}$
- $\frac{8064}{15792} := \frac{8 + 064}{15 + 7 \times 9 \times 2}$
- $\frac{8064}{23751} := \frac{8 \times 064}{2 \times (3 + 751)}$
- $\frac{8064}{35712} := \frac{(8 + 06) \times 4}{35 \times 7 + 1 + 2}$
- $\frac{8064}{53712} := \frac{(8 + 06) \times 4}{53 \times 7 \times 1 + 2}$
- $\frac{8075}{32946} := \frac{(8 + 07) \times 5}{3 \times (2 + 94 + 6)}$
- $\frac{8092}{14756} := \frac{(8 + 09) \times 2}{1 + (4 + 7) \times 5 + 6}$
- $\frac{8096}{15732} := \frac{80 + 96}{1 \times 57 \times 3 \times 2}$
- $\frac{8103}{25769} := \frac{8 + 103}{2 + 57 \times 6 + 9}$
- $\frac{8103}{47596} := \frac{8 + 103}{4 + (7 + 5) \times 9 \times 6}$
- $\frac{8103}{67452} := \frac{8 + 103}{6 \times 7 \times (4 \times 5 + 2)}$
- $\frac{8104}{96235} := \frac{8 \times 1 + 0 \times 4}{(9 + 6) \times 2 \times 3 + 5}$
- $\frac{8126}{37045} := \frac{8 + 1 \times 26}{(3 + 7 \times 04) \times 5}$
- $\frac{8136}{92547} := \frac{8 \times 1 \times (3 + 6)}{(9 + 2 \times 54) \times 7}$
- $\frac{8140}{79365} := \frac{8 \times 1 \times 40}{(7 + 9) \times (3 \times 65)}$
- $\frac{8145}{60273} := \frac{8 \times (1 + 4) + 5}{60 + 273}$
- $\frac{8163}{50792} := \frac{8 + 1 + 6 \times 3}{(5 + 079) \times 2}$
- $\frac{8172}{50394} := \frac{8 \times 1 \times (7 + 2)}{50 + 394}$
- $\frac{8172}{95340} := \frac{8 + 17 + 2}{9 \times 5 \times (3 + 4) + 0}$
- $\frac{8175}{64092} := \frac{(8 + 1 \times 7) \times 5}{6 \times (40 + 9) \times 2}$
- $\frac{8176}{24309} := \frac{8 \times (1 + 7 + 6)}{24 + 309}$
- $\frac{8176}{92345} := \frac{8 \times 1 \times 7 \times 6}{(9 + 2) \times 345}$
- $\frac{8190}{63245} := \frac{8 + 1 + 9 + 0}{6 + 32 \times 4 + 5}$
- $\frac{8192}{34560} := \frac{8 \times (1 + 9 + 2)}{345 + 60}$
- $\frac{8192}{53760} := \frac{8 \times (1 + 9 + 2)}{5 \times 3 \times 7 \times 6 + 0}$
- $\frac{8217}{34056} := \frac{(82 + 1) \times 7}{(3 + 40) \times 56}$
- $\frac{8217}{34650} := \frac{(82 + 1) \times 7}{(3 + 46) \times 50}$
- $\frac{8239}{67410} := \frac{8 \times 2 + 39}{6 \times (74 + 1) + 0}$
- $\frac{8240}{13596} := \frac{8 \times 2 + 4 + 0}{13 + 5 + 9 + 6}$
- $\frac{8246}{73150} := \frac{8 \times 2 + 46}{(7 + 3 + 1) \times 50}$
- $\frac{8246}{79135} := \frac{8 \times 2 + 46}{(7 + 9 + 1) \times 35}$
- $\frac{8249}{13560} := \frac{8 \times 2 \times 4 + 9}{(1 + 3) \times 5 \times 6 + 0}$
- $\frac{8261}{70594} := \frac{8 \times 2 + 61}{7 \times (0 \times 5 + 94)}$
- $\frac{8274}{19306} := \frac{8 \times 2 + 7 + 4}{19 \times 3 + 06}$

$$\blacktriangleright \frac{8274}{96530} := \frac{8 \times (2+7) \times 4}{96 \times (5+30)}$$

$$\blacktriangleright \frac{8295}{34760} := \frac{8 + (2+9) \times 5}{3 \times (4 \times 7+60)}$$

$$\blacktriangleright \frac{8304}{12975} := \frac{8 + 30 \times 4}{1+2 \times 97+5}$$

$$\blacktriangleright \frac{8316}{24750} := \frac{(83+1) \times 6}{(2+4 \times 7) \times 50}$$

$$\blacktriangleright \frac{8316}{45927} := \frac{(8+3) \times 16}{45+927}$$

$$\blacktriangleright \frac{8316}{52704} := \frac{(8+3) \times (1+6)}{(52+70) \times 4}$$

$$\blacktriangleright \frac{8316}{54972} := \frac{(8+3) \times (1+6)}{5+4 \times 9 \times 7 \times 2}$$

$$\blacktriangleright \frac{8316}{74250} := \frac{8 \times 3 \times (1+6)}{(7 \times 4+2) \times 50}$$

$$\blacktriangleright \frac{8320}{14976} := \frac{83 \times 20}{(1+497) \times 6}$$

$$\blacktriangleright \frac{8325}{17649} := \frac{(8+3) \times 25}{1 \times 7+64 \times 9}$$

$$\blacktriangleright \frac{8326}{51947} := \frac{8+32+6}{(5+1 \times 9 \times 4) \times 7}$$

$$\blacktriangleright \frac{8327}{59046} := \frac{8 \times 3 \times 2+7}{5 \times (9+04) \times 6}$$

$$\blacktriangleright \frac{8345}{21697} := \frac{8+3+4+5}{(2+1) \times (6+9)+7}$$

$$\blacktriangleright \frac{8349}{12650} := \frac{(8+3) \times 4 \times 9}{1 \times 2 \times 6 \times 50}$$

$$\blacktriangleright \frac{8352}{14976} := \frac{(8 \times 3+5) \times 2}{(1+4+9) \times 7+6}$$

$$\blacktriangleright \frac{8352}{40716} := \frac{8+(3+5) \times 2}{40+71+6}$$

$$\blacktriangleright \frac{8352}{41760} := \frac{8 \times 3+52}{(4+1) \times 76+0}$$

$$\blacktriangleright \frac{8352}{46719} := \frac{(8+3+5) \times 2}{46+7 \times 19}$$

$$\blacktriangleright \frac{8365}{49712} := \frac{8 \times 3+6+5}{(4+9) \times (7+1) \times 2}$$

$$\blacktriangleright \frac{8369}{25107} := \frac{8 \times 3+6+9}{2 \times 5+107}$$

$$\blacktriangleright \frac{8372}{14950} := \frac{8+(3+7) \times 2}{1+4+9 \times 5+0}$$

$$\blacktriangleright \frac{8376}{20591} := \frac{8 \times (3+7) \times 6}{20 \times 59 \times 1}$$

$$\blacktriangleright \frac{8379}{21546} := \frac{8+(3+7) \times 9}{2 \times (1+5 \times 4) \times 6}$$

$$\blacktriangleright \frac{8379}{64125} := \frac{8+(3+7) \times 9}{6 \times (4+1) \times 25}$$

$$\blacktriangleright \frac{8395}{47012} := \frac{(8+3+9) \times 5}{4 \times 70 \times 1 \times 2}$$

$$\blacktriangleright \frac{8415}{23970} := \frac{8+(4+1) \times 5}{2 \times (3+9)+70}$$

$$\blacktriangleright \frac{8415}{26730} := \frac{8+4+1 \times 5}{2 \times (6+7 \times 3)+0}$$

$$\blacktriangleright \frac{8415}{39627} := \frac{(8 \times 4+1) \times 5}{(3+9 \times 6 \times 2) \times 7}$$

$$\blacktriangleright \frac{8415}{72369} := \frac{8 \times (4+1)+5}{(7+2 \times 3 \times 6) \times 9}$$

$$\blacktriangleright \frac{8415}{72930} := \frac{8+4+1+5}{7 \times 2 \times 9+30}$$

$$\blacktriangleright \frac{8415}{76923} := \frac{(84+1) \times 5}{7 \times (6 \times 92+3)}$$

$$\blacktriangleright \frac{8416}{95732} := \frac{8 \times 4+16}{(9+5) \times (7+32)}$$

$$\blacktriangleright \frac{8421}{63759} := \frac{84 \times (2+1)}{6 \times (3+7 \times 5 \times 9)}$$

$$\blacktriangleright \frac{8432}{69750} := \frac{8+4 \times 32}{(6+9) \times 75+0}$$

$$\blacktriangleright \frac{8437}{51920} := \frac{8+4 \times 37}{5 \times 192+0}$$

$$\blacktriangleright \frac{8439}{27160} := \frac{84 \times 3+9}{2 \times 7 \times 1 \times 60}$$

$$\blacktriangleright \frac{8460}{15792} := \frac{84+6+0}{1 \times (5+79) \times 2}$$

$$\blacktriangleright \frac{8460}{29375} := \frac{8+4+60}{(29+3 \times 7) \times 5}$$

$$\blacktriangleright \frac{8470}{12936} := \frac{8+47+0}{1+2+9 \times (3+6)}$$

$$\blacktriangleright \frac{8470}{19635} := \frac{8 \times (4+7)+0}{196+3+5}$$

$$\blacktriangleright \frac{8472}{95310} := \frac{8+4 \times 7 \times 2}{9 \times (5+3) \times 10}$$

$$\blacktriangleright \frac{8476}{39120} := \frac{8+4 \times 76}{(3+9) \times 120}$$

$$\blacktriangleright \frac{8492}{17563} := \frac{(8+4) \times (9+2)}{(17 \times 5+6) \times 3}$$

$$\blacktriangleright \frac{8507}{36924} := \frac{8 \times 5+07}{3 \times (6+9+2) \times 4}$$

$$\blacktriangleright \frac{8514}{23607} := \frac{8 \times (51+4)}{2 \times (3+607)}$$

$$\blacktriangleright \frac{8514}{29670} := \frac{8+5 \times (1+4)}{2 \times 9 \times 6+7+0}$$

$$\blacktriangleright \frac{8514}{37926} := \frac{85+14}{3 \times 7 \times (9+2 \times 6)}$$

$$\blacktriangleright \frac{8514}{60372} := \frac{8+5 \times (1+4)}{6 \times (037+2)}$$

$$\blacktriangleright \frac{8514}{62370} := \frac{(85+1) \times 4}{6 \times 2 \times 3 \times 70}$$

$$\blacktriangleright \frac{8517}{23046} := \frac{85+17}{2 \times 3 \times 046}$$

$$\blacktriangleright \frac{8517}{32064} := \frac{85+17}{3 \times 2 \times 064}$$

$$\blacktriangleright \frac{8517}{46092} := \frac{85+17}{4 \times (60+9) \times 2}$$

$$\blacktriangleright \frac{8520}{14697} := \frac{8 \times (5+20)}{(1+4) \times (6+9 \times 7)}$$

$$\blacktriangleright \frac{8534}{27610} := \frac{8 \times (5+3 \times 4)}{(2+7 \times 6) \times 10}$$

$$\blacktriangleright \frac{8541}{26937} := \frac{(8+5) \times (4+1)}{2 \times (6+93)+7}$$

$$\blacktriangleright \frac{8576}{49312} := \frac{8 \times (5+76)}{4 \times 931+2}$$

$$\blacktriangleright \frac{8602}{19734} := \frac{(8+60) \times 2}{(19+7) \times 3 \times 4}$$

$$\blacktriangleright \frac{8610}{93275} := \frac{8+6+10}{(9 \times (3+2)+7) \times 5}$$

$$\blacktriangleright \frac{8613}{24057} := \frac{8+(6+1) \times 3}{24+057}$$

$$\blacktriangleright \frac{8613}{24750} := \frac{(86+1) \times 3}{(2 \times 4+7) \times 50}$$

$$\blacktriangleright \frac{8613}{47520} := \frac{8+(6+1) \times 3}{4 \times 7 \times 5+20}$$

$$\blacktriangleright \frac{8615}{93042} := \frac{8+6+1+5}{9 \times 3 \times 04 \times 2}$$

$$\blacktriangleright \frac{8624}{39501} := \frac{8 \times (6+2 \times 4)}{3+9+501}$$

$$\blacktriangleright \frac{8625}{17940} := \frac{8+6 \times (2+5)}{1+7 \times 9+40}$$

$$\blacktriangleright \frac{8634}{71950} := \frac{8+6+34}{(71+9) \times 5+0}$$

$$\blacktriangleright \frac{8652}{79104} := \frac{(86+5) \times 2}{(7+9) \times 104}$$

$$\blacktriangleright \frac{8652}{79310} := \frac{(8+6) \times 5+2}{(7 \times 9+3) \times 10}$$

$$\blacktriangleright \frac{8670}{13294} := \frac{8+67+0}{1+3 \times (2+9 \times 4)}$$

$$\blacktriangleright \frac{8670}{25143} := \frac{8+6 \times 7+0}{2 \times 51+43}$$

$$\blacktriangleright \frac{8692}{14350} := \frac{8+6+92}{(1+4) \times 35+0}$$

$$\blacktriangleright \frac{8694}{15732} := \frac{8 \times 6+9 \times 4}{1+5+73 \times 2}$$

$$\blacktriangleright \frac{8694}{25137} := \frac{(8+6+9) \times 4}{(25+13) \times 7}$$

$$\blacktriangleright \frac{8694}{35721} := \frac{(8+6+9) \times 4}{357+21}$$

$$\blacktriangleright \frac{8694}{52731} := \frac{(8+6+9) \times 4}{527+31}$$

$$\blacktriangleright \frac{8704}{16592} := \frac{8 \times 7 \times 04}{(1+6) \times (59+2)}$$

$$\blacktriangleright \frac{8712}{43956} := \frac{8+7 \times 1 \times 2}{4 \times 3+9 \times (5+6)}$$

$$\blacktriangleright \frac{8712}{45936} := \frac{87+12}{(4 \times 5+9) \times 3 \times 6}$$

$$\blacktriangleright \frac{8712}{53460} := \frac{8+7 \times 1 \times 2}{5 \times (3+4 \times 6)+0}$$

$$\blacktriangleright \frac{8712}{93456} := \frac{8+7 \times 1 \times 2}{9+3+4 \times 56}$$

$$\blacktriangleright \frac{8712}{93654} := \frac{(8+7+1) \times 2}{9 \times 36+5 \times 4}$$

$$\blacktriangleright \frac{8715}{26394} := \frac{8 \times 7 \times 1 \times 5}{2+(6+3) \times 94}$$

$$\blacktriangleright \frac{8721}{56943} := \frac{8+7+2 \times 1}{(5+6) \times 9+4 \times 3}$$

$$\blacktriangleright \frac{8724}{93056} := \frac{(8+7) \times (2+4)}{930+5 \times 6}$$

$$\blacktriangleright \frac{8725}{14309} := \frac{8+7+2 \times 5}{14+3 \times 09}$$

$$\blacktriangleright \frac{8726}{30541} := \frac{87 \times 2+6}{30 \times (5 \times 4+1)}$$

$$\blacktriangleright \frac{8729}{34615} := \frac{(8 \times 7+2) \times 9}{3 \times 46 \times 15}$$

$$\blacktriangleright \frac{8732}{15096} := \frac{(8 \times 7+3) \times 2}{150+9 \times 6}$$

$$\blacktriangleright \frac{8736}{54912} := \frac{8+7 \times 3+6}{5 \times 4 \times (9+1 \times 2)}$$

$$\blacktriangleright \frac{8742}{19035} := \frac{(8+7) \times 4+2}{1 \times 9 \times 03 \times 5}$$

$$\blacktriangleright \frac{8742}{50619} := \frac{(8+7) \times 4+2}{50 \times (6+1)+9}$$

$$\blacktriangleright \frac{8742}{91650} := \frac{(8+7) \times 4+2}{(9+1) \times 65+0}$$

$$\blacktriangleright \frac{8760}{54312} := \frac{(8+7) \times 6+0}{(5+4) \times 31 \times 2}$$

$$\blacktriangleright \frac{8764}{39125} := \frac{(8+76) \times 4}{(3+9) \times 125}$$

$$\blacktriangleright \frac{8924}{57036} := \frac{8 \times (9+2)+4}{570+3 \times 6}$$

$$\blacktriangleright \frac{8925}{17340} := \frac{8+92+5}{17 \times 3 \times 4+0}$$

$$\blacktriangleright \frac{8926}{35704} := \frac{8+92 \times 6}{(3+5) \times 70 \times 4}$$

$$\blacktriangleright \frac{8932}{45617} := \frac{8 \times (9+3+2)}{4+561+7}$$

$$\blacktriangleright \frac{8942}{60753} := \frac{8+(9+4) \times 2}{6+075 \times 3}$$

$$\blacktriangleright \frac{8957}{21463} := \frac{8+(9+5) \times 7}{2+1 \times 4 \times 63}$$

$$\blacktriangleright \frac{8957}{43602} := \frac{8+(9+5) \times 7}{43 \times 6 \times 02}$$

$$\blacktriangleright \frac{8961}{57420} := \frac{(8+9) \times 6+1}{(5+7 \times 4) \times 20}$$

$$\blacktriangleright \frac{8964}{53120} := \frac{8+9+6+4}{(5+3 \times 1) \times 20}$$

- $\frac{8967}{21350} := \frac{(8 \times 9 + 6) \times 7}{2 \times 13 \times 50}$
- $\frac{8974}{10256} := \frac{8 + 9 + 7 + 4}{1 \times 02 + 5 \times 6}$
- $\frac{8975}{13642} := \frac{(8 + 97) \times 5}{(1 + 3 \times 6) \times 42}$
- $\frac{8976}{20451} := \frac{8 \times (9 + 7 + 6)}{20 \times 4 \times 5 + 1}$
- $\frac{8976}{54120} := \frac{8 \times (9 + 76)}{5 \times 41 \times 20}$
- $\frac{9018}{72645} := \frac{9 + 01 + 8}{7 + 2 \times (64 + 5)}$
- $\frac{9024}{61758} := \frac{90 + 2 + 4}{617 + 5 \times 8}$
- $\frac{9025}{31768} := \frac{90 + 2 \times 5}{(31 + 7 + 6) \times 8}$
- $\frac{9028}{31476} := \frac{9 + 028}{3 + (14 + 7) \times 6}$
- $\frac{9032}{84675} := \frac{(9 + 03) \times 2}{(8 \times 4 + 6 + 7) \times 5}$
- $\frac{9037}{65841} := \frac{9 \times 0 \times 3 + 7}{6 + 5 + 8 \times (4 + 1)}$
- $\frac{9042}{67815} := \frac{9 \times 04 \times 2}{6 \times (7 + 8) \times (1 + 5)}$
- $\frac{9045}{23718} := \frac{9 \times (0 \times 4 + 5)}{2 \times (3 + 7 \times 1 \times 8)}$
- $\frac{9045}{38726} := \frac{9 \times 045}{3 \times 8 \times 72 + 6}$
- $\frac{9048}{71253} := \frac{9 \times 0 \times 4 + 8}{7 + 1 + 2 + 53}$
- $\frac{9048}{76531} := \frac{9 \times (0 \times 4 + 8)}{76 \times (5 + 3) + 1}$
- $\frac{9072}{81536} := \frac{9 + 072}{8 \times (1 + 5 \times 3 \times 6)}$
- $\frac{9074}{21638} := \frac{9 + 0 \times 7 + 4}{2 + (1 + 6) \times 3 + 8}$
- $\frac{9074}{58632} := \frac{9 + 0 \times 7 + 4}{(5 + 8) \times 6 + 3 \times 2}$
- $\frac{9075}{12463} := \frac{9 \times 075}{1 + 2 \times 463}$
- $\frac{9078}{41652} := \frac{9 + 0 \times 7 + 8}{(4 + (1 + 6) \times 5) \times 2}$
- $\frac{9078}{51264} := \frac{9 + 0 \times 7 + 8}{(5 + 1) \times (2 \times 6 + 4)}$
- $\frac{9104}{35278} := \frac{(9 + 1) \times 04}{3 + (5 + 2 \times 7) \times 8}$
- $\frac{9126}{30758} := \frac{9 \times (1 + 2 + 6)}{3 \times 07 \times (5 + 8)}$
- $\frac{9126}{43875} := \frac{9 \times 1 \times 26}{(4 + 3 + 8) \times 75}$
- $\frac{9128}{75306} := \frac{(9 + 1) \times 2 + 8}{75 \times 3 + 06}$
- $\frac{9132}{86754} := \frac{9 + 1 + 3 \times 2}{(8 + 6) \times 7 + 54}$
- $\frac{9135}{27608} := \frac{9 \times 1 \times 35}{2 \times 7 \times (60 + 8)}$
- $\frac{9135}{67802} := \frac{9 \times 1 \times 3 \times 5}{6 \times (7 + 80 \times 2)}$
- $\frac{9150}{38247} := \frac{(9 + 1) \times 5 + 0}{(3 + 8 \times 2) \times (4 + 7)}$
- $\frac{9152}{38467} := \frac{(91 + 5) \times 2}{3 + (8 + 4) \times 67}$
- $\frac{9152}{76384} := \frac{9 + 15 + 2}{7 + 6 \times (3 + 8 \times 4)}$
- $\frac{9152}{87360} := \frac{9 \times (1 + 5 \times 2)}{(8 + 7) \times (3 + 60)}$
- $\frac{9153}{87462} := \frac{9 \times 1 \times (5 + 3)}{8 \times (74 + 6 \times 2)}$
- $\frac{9154}{27860} := \frac{9 + 15 \times 4}{(27 + 8) \times 6 + 0}$
- $\frac{9162}{73805} := \frac{9 + 1 + 6 + 2}{(7 \times 3 + 8) \times 05}$
- $\frac{9163}{82705} := \frac{91 + 63}{(8 + 270) \times 5}$
- $\frac{9164}{35708} := \frac{9 + 16 + 4}{3 \times 5 \times 7 + 08}$
- $\frac{9164}{57038} := \frac{9 \times 1 \times 6 + 4}{5 \times 70 + 3 + 8}$
- $\frac{9164}{85320} := \frac{9 \times 1 \times 6 + 4}{8 + 532 + 0}$
- $\frac{9165}{87420} := \frac{91 + 65}{8 + 74 \times 20}$
- $\frac{9167}{82503} := \frac{9 + 1 \times 6 + 7}{(8 \times 2 + 50) \times 3}$
- $\frac{9168}{37245} := \frac{9 \times 1 \times 6 \times 8}{(37 + 2) \times 45}$
- $\frac{9170}{38645} := \frac{(9 + 1) \times 7 + 0}{(3 + (8 + 6) \times 4) \times 5}$
- $\frac{9170}{45326} := \frac{(9 + 1) \times 7 + 0}{4 \times 5 + 326}$
- $\frac{9170}{58426} := \frac{(9 + 1) \times 7 + 0}{5 \times 84 + 26}$
- $\frac{9176}{84320} := \frac{9 + 17 \times 6}{(8 + 43) \times 20}$
- $\frac{9180}{47532} := \frac{9 \times 1 \times 80}{4 + 7 \times 532}$
- $\frac{9180}{62475} := \frac{9 \times 1 \times 8 + 0}{(6 + 2 \times 4) \times 7 \times 5}$
- $\frac{9180}{74256} := \frac{9 + 1 + 80}{(7 + 4 + 2) \times 56}$
- $\frac{9182}{73456} := \frac{9 + 1 + 8 + 2}{7 + 3 \times (45 + 6)}$

- $\frac{9210}{46357} := \frac{9+21+0}{4+((6+3\times 5)\times 7)}$
- $\frac{9213}{68475} := \frac{9+213}{6\times(8+47)\times 5}$
- $\frac{9215}{30846} := \frac{(9\times 2+1)\times 5}{308+4+6}$
- $\frac{9215}{36084} := \frac{(9\times 2+1)\times 5}{360+8+4}$
- $\frac{9215}{43068} := \frac{(9\times 2+1)\times 5}{430+6+8}$
- $\frac{9230}{14768} := \frac{(9+2)\times 30}{1\times(4+7)\times 6\times 8}$
- $\frac{9237}{61580} := \frac{9\times(2+3+7)}{6\times 15\times 8+0}$
- $\frac{9240}{18375} := \frac{(9+2)\times 40}{(1+8\times 3)\times 7\times 5}$
- $\frac{9243}{81765} := \frac{92+4\times 3}{(8+176)\times 5}$
- $\frac{9246}{31758} := \frac{9+2\times 4+6}{3\times 1\times 7+58}$
- $\frac{9251}{40368} := \frac{(9+2)\times(5+1)}{4\times(03+6)\times 8}$
- $\frac{9251}{80736} := \frac{(9+2)\times 5\times 1}{8\times(07+3)\times 6}$
- $\frac{9254}{31067} := \frac{9\times(2\times 5+4)}{3+10\times 6\times 7}$
- $\frac{9261}{45738} := \frac{92+6\times 1}{4+(57+3)\times 8}$
- $\frac{9261}{57834} := \frac{92+6\times 1}{578+34}$
- $\frac{9268}{41375} := \frac{9\times 2\times(6+8)}{(4+1)\times 3\times 75}$
- $\frac{9287}{14056} := \frac{92+8\times 7}{1\times 4\times 056}$
- $\frac{9287}{35140} := \frac{9+287}{(3+5)\times 140}$
- $\frac{9306}{14852} := \frac{93+06}{148+5\times 2}$
- $\frac{9306}{45872} := \frac{93+06}{4\times(5+8\times 7)\times 2}$
- $\frac{9315}{42780} := \frac{9+3\times 15}{(4+27)\times 8+0}$
- $\frac{9315}{67482} := \frac{9\times 3\times 15}{6\times(7+482)}$
- $\frac{9315}{72864} := \frac{9\times(3+1)\times 5}{(7\times 2+8)\times 64}$
- $\frac{9320}{61745} := \frac{(9+3)\times 2+0}{6+17\times(4+5)}$
- $\frac{9324}{58016} := \frac{9+32+4}{5\times 8\times(01+6)}$
- $\frac{9328}{45760} := \frac{9\times(3+2)+8}{4\times 5\times(7+6)+0}$
- $\frac{9328}{67045} := \frac{(9+3)\times 2+8}{(6\times 7+04)\times 5}$
- $\frac{9345}{18067} := \frac{9\times(3+4)\times 5}{(1+80+6)\times 7}$
- $\frac{9360}{54782} := \frac{(9+3)\times 60}{54\times 78+2}$
- $\frac{9367}{15428} := \frac{9+3\times 6+7}{1+5+42+8}$
- $\frac{9367}{25840} := \frac{9+36\times 7}{(2\times 5+8)\times 40}$
- $\frac{9367}{45182} := \frac{9+3\times 6+7}{4\times(5+18\times 2)}$
- $\frac{9367}{58140} := \frac{9+36\times 7}{5\times 81\times 4+0}$
- $\frac{9368}{14052} := \frac{9+3+6\times 8}{1\times(40+5)\times 2}$
- $\frac{9374}{10682} := \frac{9+3+74}{(1+06\times 8)\times 2}$
- $\frac{9376}{10548} := \frac{9+3\times(7+6)}{1+05+48}$
- $\frac{9376}{58014} := \frac{9\times(3+7)+6}{580+14}$
- $\frac{9387}{15624} := \frac{93+8\times 7}{(1+5\times 6)\times 2\times 4}$
- $\frac{9387}{21546} := \frac{93+8\times 7}{(2+1+54)\times 6}$
- $\frac{9387}{65142} := \frac{93+8\times 7}{6+514\times 2}$
- $\frac{9415}{72630} := \frac{9\times 4+1+5}{(7+2)\times(6+30)}$
- $\frac{9416}{38520} := \frac{9\times(4+1+6)}{385+20}$
- $\frac{9417}{32850} := \frac{9\times 4\times 1+7}{3\times(2+8)\times 5+0}$
- $\frac{9418}{70635} := \frac{9+41+8}{70\times 6+3\times 5}$
- $\frac{9420}{35168} := \frac{9+4+2+0}{3+5+1\times 6\times 8}$
- $\frac{9423}{61075} := \frac{9\times(4+2+3)}{(6+1)\times 075}$
- $\frac{9425}{86710} := \frac{9+4+2+5}{8\times(6+7+10)}$
- $\frac{9427}{36851} := \frac{9+4+2+7}{(3+6+8)\times 5+1}$
- $\frac{9432}{17685} := \frac{(9+4+3)\times 2}{1\times 7+6\times 8+5}$
- $\frac{9438}{10725} := \frac{9\times 4\times(3+8)}{10\times(7+2)\times 5}$
- $\frac{9438}{12705} := \frac{(9+4)\times 3\times 8}{12\times 7\times 05}$

- $\frac{9452}{63801} := \frac{(9+45) \times 2}{(6+3) \times (80+1)}$
- $\frac{9460}{37152} := \frac{9+46+0}{(3+7 \times 15) \times 2}$
- $\frac{9471}{25830} := \frac{94+71}{(2+5+8) \times 30}$
- $\frac{9471}{58630} := \frac{9+4+7+1}{5 \times (8+6 \times 3)+0}$
- $\frac{9472}{10368} := \frac{(9+4 \times 7) \times 2}{10+3+68}$
- $\frac{9472}{13568} := \frac{9+472}{13 \times (5+6 \times 8)}$
- $\frac{9472}{18560} := \frac{(9+4 \times 7) \times 2}{1 \times 85+60}$
- $\frac{9504}{31872} := \frac{95+04}{318+7 \times 2}$
- $\frac{9504}{73216} := \frac{9 \times (5+04)}{(7+32) \times 16}$
- $\frac{9508}{26147} := \frac{(9+5) \times 08}{261+47}$
- $\frac{9514}{72360} := \frac{9+51 \times 4}{(7+2) \times 3 \times 60}$
- $\frac{9516}{27084} := \frac{9+5 \times 1 \times 6}{27+084}$
- $\frac{9516}{38247} := \frac{9 \times 5+1+6}{(3+8 \times 2) \times (4+7)}$
- $\frac{9528}{71460} := \frac{(9+5) \times 2 \times 8}{7 \times 1 \times 4 \times 60}$
- $\frac{9531}{84720} := \frac{9 \times (5+3+1)}{(8+4 \times 7) \times 20}$
- $\frac{9540}{21836} := \frac{95+40}{21+8 \times 36}$
- $\frac{9540}{28673} := \frac{9 \times 5 \times 4 + 0}{2+8 \times 67+3}$
- $\frac{9546}{31820} := \frac{9 \times (5 \times 4 + 6)}{(31+8) \times 20}$
- $\frac{9546}{87320} := \frac{9+5 \times 4 \times 6}{(8 \times 7+3) \times 20}$
- $\frac{9548}{17360} := \frac{(95+4) \times 8}{(1+7) \times 3 \times 60}$
- $\frac{9548}{23716} := \frac{9+5+48}{2 \times (3+71)+6}$
- $\frac{9560}{24378} := \frac{9+5+6+0}{2+4+3 \times (7+8)}$
- $\frac{9568}{14720} := \frac{95+6 \times 8}{1 \times (4+7) \times 20}$
- $\frac{9568}{17204} := \frac{(9+5 \times 6) \times 8}{1+7 \times 20 \times 4}$
- $\frac{9570}{61248} := \frac{9 \times 5 \times 7+0}{(61+2) \times 4 \times 8}$
- $\frac{9572}{40681} := \frac{(9+57) \times 2}{40 \times (6+8)+1}$
- $\frac{9576}{12348} := \frac{9 \times (5+7)+6}{1+2+3 \times 48}$
- $\frac{9576}{12483} := \frac{9+5+7 \times 6}{1+2 \times (4+8) \times 3}$
- $\frac{9576}{23184} := \frac{9 \times (5+7)+6}{23 \times 1 \times (8+4)}$
- $\frac{9612}{58473} := \frac{9 \times 6 \times 1 \times 2}{584+73}$
- $\frac{9614}{25783} := \frac{(9 \times 6+1) \times 4}{2 \times 5 \times (7 \times 8+3)}$
- $\frac{9614}{72358} := \frac{9+6+1 \times 4}{7+(2+3 \times 5) \times 8}$
- $\frac{9618}{35724} := \frac{9 \times (6+1 \times 8)}{(3+57 \times 2) \times 4}$
- $\frac{9620}{15873} := \frac{(9+6) \times 20}{(158+7) \times 3}$
- $\frac{963}{172805} := \frac{9+6 \times 3}{17 \times (280+5)}$
- $\frac{9632}{51408} := \frac{9 \times 6+32}{51+408}$
- $\frac{9640}{78325} := \frac{(9+6) \times 40}{(7+8) \times 325}$
- $\frac{9648}{10752} := \frac{9+6 \times 4 \times 8}{(107+5) \times 2}$
- $\frac{9648}{15072} := \frac{9+6 \times 4 \times 8}{(150+7) \times 2}$
- $\frac{9648}{17520} := \frac{9+6 \times 4 \times 8}{1+7 \times 52+0}$
- $\frac{9648}{27135} := \frac{96+48}{27 \times 1 \times 3 \times 5}$
- $\frac{9648}{37520} := \frac{9+6+48}{3 \times 75+20}$
- $\frac{9650}{12738} := \frac{(9+6) \times 5+0}{1 \times (2+7) \times (3+8)}$
- $\frac{9653}{47280} := \frac{9 \times 65+3}{4 \times (7+2) \times 80}$
- $\frac{9657}{28014} := \frac{9 \times 6+57}{2+80 \times 1 \times 4}$
- $\frac{9671}{28504} := \frac{9+6 \times (7+1)}{(2+8 \times 5) \times 04}$
- $\frac{9672}{14508} := \frac{(9+6 \times 7) \times 2}{145+08}$
- $\frac{9673}{28450} := \frac{(9+6 \times 7) \times 3}{(2+8) \times 45+0}$
- $\frac{9675}{24381} := \frac{9+6+7 \times 5}{2+43+81}$
- $\frac{9675}{41280} := \frac{9+6+75}{4 \times 12 \times 8+0}$
- $\frac{9680}{13475} := \frac{96+80}{1 \times (3+4) \times 7 \times 5}$

$$\blacktriangleright \frac{9680}{47135} := \frac{96+80}{4 \times 71 \times 3 + 5}$$

$$\blacktriangleright \frac{9681}{20745} := \frac{96+8+1}{20 \times (7+4) + 5}$$

$$\blacktriangleright \frac{9683}{47152} := \frac{(9+6+8) \times 3}{4 \times 7 \times (1+5) \times 2}$$

$$\blacktriangleright \frac{9684}{20175} := \frac{96+8+4}{(2+01) \times 75}$$

$$\blacktriangleright \frac{9684}{75320} := \frac{9+6+8+4}{7 \times (5 \times 3 \times 2 + 0)}$$

$$\blacktriangleright \frac{9702}{18634} := \frac{9 \times (7+0 \times 2)}{1+86+34}$$

$$\blacktriangleright \frac{9702}{31654} := \frac{97+02}{3+16 \times 5 \times 4}$$

$$\blacktriangleright \frac{9708}{14562} := \frac{9+7+08}{1 \times 4 + 5 \times 6 + 2}$$

$$\blacktriangleright \frac{9724}{16830} := \frac{(9 \times 7+2) \times 4}{(1+6+8) \times 30}$$

$$\blacktriangleright \frac{9724}{63580} := \frac{9 \times (7+2+4)}{(6+3) \times (5+80)}$$

$$\blacktriangleright \frac{9724}{85306} := \frac{9+7+2+4}{8+5+30 \times 6}$$

$$\blacktriangleright \frac{9734}{12560} := \frac{9+7 \times 3 \times 4}{12 \times 5 + 60}$$

$$\blacktriangleright \frac{9734}{18526} := \frac{9+7 \times 3 \times 4}{1+85 \times 2+6}$$

$$\blacktriangleright \frac{9735}{86140} := \frac{97+35}{8 \times (6+140)}$$

$$\blacktriangleright \frac{9738}{21640} := \frac{9 \times (7+3+8)}{(2+1+6) \times 40}$$

$$\blacktriangleright \frac{9741}{28650} := \frac{97+4+1}{(2+8) \times 6 \times 5 + 0}$$

$$\blacktriangleright \frac{9752}{31648} := \frac{9+75 \times 2}{3+1+64 \times 8}$$

$$\blacktriangleright \frac{9765}{21483} := \frac{9+76+5}{2 \times (1+4 \times 8) \times 3}$$

$$\blacktriangleright \frac{9765}{21840} := \frac{9 \times 7+6 \times 5}{21 \times 8 + 40}$$

$$\blacktriangleright \frac{9765}{31248} := \frac{9+76+5}{3 \times 1 \times 2 \times 48}$$

$$\blacktriangleright \frac{9780}{36512} := \frac{97+8+0}{(3 \times 65+1) \times 2}$$

$$\blacktriangleright \frac{9785}{12360} := \frac{9 \times 7+8+5}{12 \times 3 + 60}$$

$$\blacktriangleright \frac{9801}{24563} := \frac{9 \times (80+1)}{(24+5) \times 63}$$

$$\blacktriangleright \frac{9801}{53724} := \frac{9+801}{5 \times 37 \times 24}$$

$$\blacktriangleright \frac{9810}{46325} := \frac{9+8+1+0}{4+6+3 \times 25}$$

$$\blacktriangleright \frac{9814}{73605} := \frac{(9 \times 8+1) \times 4}{73 \times 6 \times 05}$$

$$\blacktriangleright \frac{9834}{71520} := \frac{98+3 \times 4}{(7+1) \times 5 \times 20}$$

$$\blacktriangleright \frac{9841}{32760} := \frac{9 \times 84+1}{3 \times 2 \times 7 \times 60}$$

$$\blacktriangleright \frac{9846}{27350} := \frac{9 \times (8+46)}{(2+7) \times 3 \times 50}$$

$$\blacktriangleright \frac{9856}{17024} := \frac{9+8 \times 5+6}{1+70+24}$$

$$\blacktriangleright \frac{9856}{31724} := \frac{98+5 \times 6}{(31+72) \times 4}$$

$$\blacktriangleright \frac{9861}{30275} := \frac{9+8 \times 6 \times 1}{(3+02) \times 7 \times 5}$$

$$\blacktriangleright \frac{9863}{50724} := \frac{9+8+6 \times 3}{5 \times (07+2) \times 4}$$

$$\blacktriangleright \frac{9864}{35072} := \frac{9 \times (8+6+4)}{(3+5) \times 072}$$

$$\blacktriangleright \frac{9867}{21450} := \frac{(9+8+6) \times 7}{(2+1+4) \times 50}$$

$$\blacktriangleright \frac{9867}{35420} := \frac{9 \times 8 \times (6+7)}{(3+5) \times 420}$$

$$\blacktriangleright \frac{9873}{50462} := \frac{9+8+73}{5 \times 046 \times 2}$$

8.6.2 Three Digits Numerator

$$\blacktriangleright \frac{102}{389674} := \frac{1+02}{3+(8+9) \times 674}$$

$$\blacktriangleright \frac{102}{439875} := \frac{1 \times 02}{(43+9 \times 8) \times 75}$$

$$\blacktriangleright \frac{102}{498576} := \frac{1+0 \times 2}{4 \times (9+85) \times (7+6)}$$

$$\blacktriangleright \frac{102}{539648} := \frac{1+02}{(5 \times 396+4) \times 8}$$

$$\blacktriangleright \frac{102}{647598} := \frac{1 \times 02}{6 \times 47 \times 5 \times 9+8}$$

$$\blacktriangleright \frac{102}{748935} := \frac{1 \times 02}{(7+4) \times 89 \times 3 \times 5}$$

$$\blacktriangleright \frac{102}{948753} := \frac{1 \times 02}{9 \times (4 \times 8+7) \times 53}$$

$$\blacktriangleright \frac{103}{427965} := \frac{1+03}{(42 \times 79+6) \times 5}$$

$$\blacktriangleright \frac{103}{479568} := \frac{1+0 \times 3}{(4+79) \times 56+8}$$

$$\blacktriangleright \frac{103}{952647} := \frac{1+0\times 3}{9+5\times 264\times 7}$$

$$\blacktriangleright \frac{104}{356928} := \frac{1+0\times 4}{3\times(5+69\times 2)\times 8}$$

$$\blacktriangleright \frac{104}{387296} := \frac{1\times 04}{38\times 7\times(2+9\times 6)}$$

$$\blacktriangleright \frac{105}{469728} := \frac{1\times 05}{4\times(697+2)\times 8}$$

$$\blacktriangleright \frac{105}{689472} := \frac{1\times 05}{6\times 8\times 9\times(4+72)}$$

$$\blacktriangleright \frac{107}{582936} := \frac{1\times 07}{5\times 82\times 93+6}$$

$$\blacktriangleright \frac{108}{234765} := \frac{1\times 08}{(2+3476)\times 5}$$

$$\blacktriangleright \frac{108}{273456} := \frac{1+0\times 8}{(2+7\times 3\times 4\times 5)\times 6}$$

$$\blacktriangleright \frac{108}{365472} := \frac{1+0\times 8}{(3+(6+5)\times 4)\times 72}$$

$$\blacktriangleright \frac{108}{436752} := \frac{1+0\times 8}{4\times 3\times(67\times 5+2)}$$

$$\blacktriangleright \frac{108}{743256} := \frac{1+0\times 8}{74\times 3\times(25+6)}$$

$$\blacktriangleright \frac{109}{572468} := \frac{1+0\times 9}{57\times 2\times 46+8}$$

$$\blacktriangleright \frac{109}{872436} := \frac{1+0\times 9}{87\times(2\times 43+6)}$$

$$\blacktriangleright \frac{126}{380457} := \frac{1\times 2+6}{3\times(8045+7)}$$

$$\blacktriangleright \frac{126}{398475} := \frac{12+6}{(3+9\times 84)\times 75}$$

$$\blacktriangleright \frac{129}{483750} := \frac{1+2+9}{(4+8)\times 3750}$$

$$\blacktriangleright \frac{132}{476850} := \frac{(1+3)\times 2}{(4\times 7+6)\times 850}$$

$$\blacktriangleright \frac{132}{485760} := \frac{1+3+2}{4\times(85+7)\times 60}$$

$$\blacktriangleright \frac{135}{278640} := \frac{1\times 3\times 5}{(2+7)\times 86\times 40}$$

$$\blacktriangleright \frac{135}{846720} := \frac{1+3+5}{84\times 672+0}$$

$$\blacktriangleright \frac{140}{683592} := \frac{1+4+0}{68\times 359+2}$$

$$\blacktriangleright \frac{142}{386950} := \frac{14+2}{(3+869)\times 50}$$

$$\blacktriangleright \frac{142}{579360} := \frac{1\times 4+2}{(5+7\times 9)\times 360}$$

$$\blacktriangleright \frac{143}{265980} := \frac{1\times 4\times 3}{(26+5)\times 9\times 80}$$

$$\blacktriangleright \frac{143}{769208} := \frac{1+4\times 3}{76\times 920+8}$$

$$\blacktriangleright \frac{147}{259308} := \frac{1\times 4+7}{(2+5)\times 9\times 308}$$

$$\blacktriangleright \frac{152}{349068} := \frac{1+5+2}{3\times(4+90\times 68)}$$

$$\blacktriangleright \frac{153}{296480} := \frac{1+5+3}{(2+9\times 6\times 4)\times 80}$$

$$\blacktriangleright \frac{156}{978432} := \frac{(1+5)\times 6}{9\times 784\times 32}$$

$$\blacktriangleright \frac{157}{238640} := \frac{1\times 5+7}{2\times 38\times 6\times 40}$$

$$\blacktriangleright \frac{162}{394875} := \frac{(1+6)\times 2}{3\times(9+4)\times 875}$$

$$\blacktriangleright \frac{162}{539487} := \frac{16+2}{53\times((9+4)\times 87)}$$

$$\blacktriangleright \frac{162}{584730} := \frac{16+2}{(5+84)\times 730}$$

$$\blacktriangleright \frac{168}{745920} := \frac{1+6+8}{74\times 5\times 9\times 20}$$

$$\blacktriangleright \frac{170}{469285} := \frac{1+7+0}{4+6\times 92\times 8\times 5}$$

$$\blacktriangleright \frac{172}{693504} := \frac{1\times 7+2}{6\times(9+3)\times 504}$$

$$\blacktriangleright \frac{172}{935680} := \frac{1\times 7+2}{9\times(3+5)\times 680}$$

$$\blacktriangleright \frac{192}{786304} := \frac{1+9+2}{78\times 630+4}$$

$$\blacktriangleright \frac{193}{567420} := \frac{(1+9)\times 3}{5\times 6\times 7\times 420}$$

$$\blacktriangleright \frac{195}{486720} := \frac{1+9+5}{(4+8\times 6)\times 720}$$

$$\blacktriangleright \frac{201}{475968} := \frac{2\times 01}{(4+7\times(5+9)\times 6)\times 8}$$

$$\blacktriangleright \frac{203}{148596} := \frac{2+0\times 3}{1\times 4\times(8\times 5\times 9+6)}$$

$$\blacktriangleright \frac{203}{158746} := \frac{2\times 03}{(15+87)\times 46}$$

$$\blacktriangleright \frac{203}{891576} := \frac{2+0\times 3}{8\times(91\times(5+7)+6)}$$

$$\blacktriangleright \frac{204}{615978} := \frac{2+0\times 4}{61+5978}$$

$$\blacktriangleright \frac{204}{716958} := \frac{2+0\times 4}{71+6958}$$

$$\blacktriangleright \frac{205}{316479} := \frac{2\times 05}{31\times 6\times(4+79)}$$

$$\blacktriangleright \frac{206}{457938} := \frac{2+06}{(45+7)\times 9\times 38}$$

$$\blacktriangleright \frac{207}{146395} := \frac{2+07}{1\times(4+63)\times 95}$$

$$\blacktriangleright \frac{207}{365148} := \frac{2\times 07}{(3+6\times 514)\times 8}$$

$$\blacktriangleright \frac{208}{419536} := \frac{2+0\times 8}{4\times 19\times 53+6}$$

$$\blacktriangleright \frac{209}{481536} := \frac{2+0\times 9}{48\times(1+5\times 3)\times 6}$$

$$\blacktriangleright \frac{210}{398475} := \frac{2\times 1+0}{(3+9\times(8+4)\times 7)\times 5}$$

$$\blacktriangleright \frac{213}{748695} := \frac{2+1+3}{74\times(8\times 6+9)\times 5}$$

$$\blacktriangleright \frac{214}{379850} := \frac{2+1\times 4}{3\times(7\times 9+8)\times 50}$$

$$\blacktriangleright \frac{216}{394875} := \frac{2\times 16}{(3+9)\times 4875}$$

$$\blacktriangleright \frac{216}{459378} := \frac{2+1 \times 6}{4+5 \times 9 \times 378}$$

$$\blacktriangleright \frac{216}{735840} := \frac{2+1+6}{73 \times 5 \times 84+0}$$

$$\blacktriangleright \frac{230}{158746} := \frac{2+3+0}{1+(5 \times (8+7) \times 46)}$$

$$\blacktriangleright \frac{230}{158976} := \frac{2+3+0}{(1+5) \times (89+7) \times 6}$$

$$\blacktriangleright \frac{230}{894516} := \frac{2+3+0}{(8 \times 9 \times 45+1) \times 6}$$

$$\blacktriangleright \frac{231}{476850} := \frac{2 \times 3+1}{(4+7+6) \times 850}$$

$$\blacktriangleright \frac{231}{486750} := \frac{2 \times 3+1}{(48 \times 6+7) \times 50}$$

$$\blacktriangleright \frac{241}{350896} := \frac{24+1}{350 \times (8+96)}$$

$$\blacktriangleright \frac{241}{397650} := \frac{2 \times 4+1}{(3 \times 97+6) \times 50}$$

$$\blacktriangleright \frac{243}{106785} := \frac{(2+4) \times 3}{10 \times (6+785)}$$

$$\blacktriangleright \frac{243}{156870} := \frac{2+4+3}{(15+68) \times 70}$$

$$\blacktriangleright \frac{243}{157680} := \frac{2+4+3}{(1+(5+7) \times 6) \times 80}$$

$$\blacktriangleright \frac{243}{158760} := \frac{2+4+3}{(1+5+8) \times 7 \times 60}$$

$$\blacktriangleright \frac{243}{170586} := \frac{2 \times 4 \times 3}{(1+70 \times 5) \times 8 \times 6}$$

$$\blacktriangleright \frac{243}{196875} := \frac{24+3}{(19+6) \times 875}$$

$$\blacktriangleright \frac{243}{751680} := \frac{2+4+3}{(7+51) \times 6 \times 80}$$

$$\blacktriangleright \frac{246}{105739} := \frac{2+4+6}{1+0573 \times 9}$$

$$\blacktriangleright \frac{246}{318570} := \frac{24+6}{3 \times 185 \times 70}$$

$$\blacktriangleright \frac{248}{130975} := \frac{2 \times (4+8)}{13 \times 0975}$$

$$\blacktriangleright \frac{248}{193750} := \frac{(2+4) \times 8}{(1+9) \times 3750}$$

$$\blacktriangleright \frac{248}{361057} := \frac{2 \times (4+8)}{(3+610) \times 57}$$

$$\blacktriangleright \frac{248}{671305} := \frac{(2+4) \times 8}{6 \times 71 \times 305}$$

$$\blacktriangleright \frac{249}{107568} := \frac{2+4+9}{10 \times (75+6) \times 8}$$

$$\blacktriangleright \frac{249}{157368} := \frac{2+4+9}{15 \times (73+6) \times 8}$$

$$\blacktriangleright \frac{251}{368970} := \frac{2 \times 5+1}{3 \times (68+9) \times 70}$$

$$\blacktriangleright \frac{251}{963840} := \frac{2 \times 5+1}{96 \times (3+8) \times 40}$$

$$\blacktriangleright \frac{256}{137984} := \frac{2 \times 5+6}{(1+3 \times 7) \times 98 \times 4}$$

$$\blacktriangleright \frac{258}{307149} := \frac{2 \times 5+8}{30 \times 714+9}$$

$$\blacktriangleright \frac{258}{317469} := \frac{2 \times 5+8}{(317+4) \times 69}$$

$$\blacktriangleright \frac{259}{147630} := \frac{2+5+9}{1 \times 4 \times 76 \times 30}$$

$$\blacktriangleright \frac{259}{471380} := \frac{2+5+9}{4 \times 7 \times 13 \times 80}$$

$$\blacktriangleright \frac{261}{348957} := \frac{2 \times 6 \times 1}{3 \times (4+8 \times 95) \times 7}$$

$$\blacktriangleright \frac{261}{375840} := \frac{2+6 \times 1}{3 \times (7+5) \times 8 \times 40}$$

$$\blacktriangleright \frac{261}{378450} := \frac{2+6+1}{(3 \times 7+8) \times 450}$$

$$\blacktriangleright \frac{261}{453908} := \frac{2+6+1}{4 \times (5+3908)}$$

$$\blacktriangleright \frac{261}{489375} := \frac{2 \times 6 \times 1}{4 \times (8 \times 9+3) \times 75}$$

$$\blacktriangleright \frac{261}{539487} := \frac{2+6+1}{53 \times 9 \times (4 \times 8+7)}$$

$$\blacktriangleright \frac{261}{859473} := \frac{2+6 \times 1}{8 \times (5 \times 94 \times 7+3)}$$

$$\blacktriangleright \frac{261}{958740} := \frac{2+6+1}{95 \times 87 \times 4+0}$$

$$\blacktriangleright \frac{263}{174895} := \frac{(2+6) \times 3}{(17+4) \times 8 \times 95}$$

$$\blacktriangleright \frac{264}{159038} := \frac{2+6+4}{1 \times 5+903 \times 8}$$

$$\blacktriangleright \frac{264}{193875} := \frac{2 \times 6+4}{(1+9 \times 3 \times 87) \times 5}$$

$$\blacktriangleright \frac{273}{149058} := \frac{27+3}{14 \times 90 \times (5+8)}$$

$$\blacktriangleright \frac{273}{185640} := \frac{27+3}{1 \times 85 \times 6 \times 40}$$

$$\blacktriangleright \frac{273}{645918} := \frac{2+7+3}{6 \times (4+591 \times 8)}$$

$$\blacktriangleright \frac{274}{695138} := \frac{2+7 \times 4}{6+9513 \times 8}$$

$$\blacktriangleright \frac{279}{134850} := \frac{27+9}{1 \times 348 \times 50}$$

$$\blacktriangleright \frac{302}{184975} := \frac{3 \times 02}{(1+8 \times (4+9)) \times 7 \times 5}$$

$$\blacktriangleright \frac{302}{461758} := \frac{3+0 \times 2}{4+61 \times 75+8}$$

$$\blacktriangleright \frac{302}{841976} := \frac{3 \times 02}{8 \times 41 \times (9+7 \times 6)}$$

$$\blacktriangleright \frac{304}{561792} := \frac{3+0 \times 4}{56 \times 1 \times (7+92)}$$

$$\blacktriangleright \frac{305}{217648} := \frac{3 \times 05}{(217+6) \times 48}$$

$$\blacktriangleright \frac{305}{948672} := \frac{3 \times 05}{9 \times (4+8) \times 6 \times 72}$$

$$\blacktriangleright \frac{308}{127596} := \frac{3+08}{1+2+759 \times 6}$$

$$\blacktriangleright \frac{309}{287164} := \frac{3+0 \times 9}{2 \times 87 \times 16+4}$$

$$\blacktriangleright \frac{309}{421785} := \frac{3+09}{42 \times 1 \times 78 \times 5}$$

$$\blacktriangleright \frac{309}{728416} := \frac{3 + 0 \times 9}{(7 + 2 + 8) \times 416}$$

$$\blacktriangleright \frac{310}{784269} := \frac{3 \times 10}{(7 + 8426) \times 9}$$

$$\blacktriangleright \frac{314}{725968} := \frac{3 + 1 \times 4}{7 \times (25 + 9) \times 68}$$

$$\blacktriangleright \frac{315}{284760} := \frac{3 \times 1 \times 5}{(2 + 8 \times 4 \times 7) \times 60}$$

$$\blacktriangleright \frac{315}{469728} := \frac{3 \times 1 \times 5}{4 \times (697 + 2) \times 8}$$

$$\blacktriangleright \frac{315}{486927} := \frac{(3 + 1) \times 5}{4 + 8 \times 6 \times 92 \times 7}$$

$$\blacktriangleright \frac{315}{649278} := \frac{(3 + 1) \times 5}{64 \times 92 \times 7 + 8}$$

$$\blacktriangleright \frac{315}{689472} := \frac{3 \times 1 \times 5}{6 \times 8 \times 9 \times (4 + 72)}$$

$$\blacktriangleright \frac{315}{846720} := \frac{3 + 1 \times 5}{8 \times 4 \times 672 + 0}$$

$$\blacktriangleright \frac{317}{408296} := \frac{3 \times (1 + 7)}{(40 \times 8 + 2) \times 96}$$

$$\blacktriangleright \frac{317}{589620} := \frac{31 + 7}{589 \times 6 \times 20}$$

$$\blacktriangleright \frac{318}{457920} := \frac{3 + 1 \times 8}{4 \times 5 \times 792 + 0}$$

$$\blacktriangleright \frac{321}{697854} := \frac{3 \times (2 + 1)}{6 + 978 \times 5 \times 4}$$

$$\blacktriangleright \frac{324}{106785} := \frac{3 \times 2 \times 4}{10 \times (6 + 785)}$$

$$\blacktriangleright \frac{324}{107856} := \frac{3 \times (2 + 4)}{1 \times 07 \times 856}$$

$$\blacktriangleright \frac{324}{158760} := \frac{3 \times 24}{(1 + 587) \times 60}$$

$$\blacktriangleright \frac{324}{179658} := \frac{3 \times 2 + 4}{1 + 7 \times 9 \times (6 + 5) \times 8}$$

$$\blacktriangleright \frac{324}{185976} := \frac{3 + 24}{(1 + 8 \times 5) \times 9 \times 7 \times 6}$$

$$\blacktriangleright \frac{324}{196875} := \frac{32 + 4}{(19 + 6) \times 875}$$

$$\blacktriangleright \frac{324}{197568} := \frac{3 \times 24}{(1 + 97) \times 56 \times 8}$$

$$\blacktriangleright \frac{324}{597861} := \frac{(3 + 2) \times 4}{(597 + 8) \times 61}$$

$$\blacktriangleright \frac{324}{715680} := \frac{3 \times (2 + 4)}{7 \times 1 \times 5680}$$

$$\blacktriangleright \frac{324}{791568} := \frac{3 \times (2 + 4)}{(7 + 915 \times 6) \times 8}$$

$$\blacktriangleright \frac{324}{795168} := \frac{3 + 2 + 4}{(7 + 9 \times 51 \times 6) \times 8}$$

$$\blacktriangleright \frac{326}{418095} := \frac{3 \times (2 + 6)}{4 \times (1 + 80) \times 95}$$

$$\blacktriangleright \frac{327}{105948} := \frac{(3 + 2) \times 7}{105 \times 9 \times (4 + 8)}$$

$$\blacktriangleright \frac{327}{416598} := \frac{3 \times 2 + 7}{(4 + 165) \times 98}$$

$$\blacktriangleright \frac{328}{145796} := \frac{3 \times 2 \times 8}{(1 + 45 \times 79) \times 6}$$

$$\blacktriangleright \frac{329}{540876} := \frac{3 + 2 + 9}{(540 + 8) \times 7 \times 6}$$

$$\blacktriangleright \frac{341}{250976} := \frac{3 + 4 \times 1}{2 + 50 \times (97 + 6)}$$

$$\blacktriangleright \frac{342}{169708} := \frac{3 + 4 + 2}{(1 + 6) \times (9 \times 70 + 8)}$$

$$\blacktriangleright \frac{342}{178695} := \frac{3 \times (4 + 2)}{(1 + 7 \times (8 + 6)) \times 95}$$

$$\blacktriangleright \frac{342}{785916} := \frac{(3 + 4) \times 2}{7 \times (85 \times 9 + 1) \times 6}$$

$$\blacktriangleright \frac{342}{915876} := \frac{(3 + 4) \times 2}{91 \times (58 \times 7 + 6)}$$

$$\blacktriangleright \frac{342}{961875} := \frac{34 + 2}{9 \times 6 \times 1875}$$

$$\blacktriangleright \frac{346}{129750} := \frac{(3 + 4) \times 6}{(12 + 9) \times 750}$$

$$\blacktriangleright \frac{347}{168295} := \frac{3 \times 4 + 7}{(1 + 6 \times 8 \times 2) \times 95}$$

$$\blacktriangleright \frac{349}{150768} := \frac{3 \times (4 + 9)}{(1 + 50 \times 7) \times 6 \times 8}$$

$$\blacktriangleright \frac{349}{261750} := \frac{(3 + 4) \times 9}{(2 + 61) \times 750}$$

$$\blacktriangleright \frac{351}{247806} := \frac{3 + 5 \times 1}{2 + 4 + 7 \times 806}$$

$$\blacktriangleright \frac{351}{248976} := \frac{3 + 5 + 1}{2 \times (4 + 8 \times 9) \times 7 \times 6}$$

$$\blacktriangleright \frac{351}{467298} := \frac{3 \times 5 \times 1}{4 + 67 \times 298}$$

$$\blacktriangleright \frac{351}{486720} := \frac{3 + 5 + 1}{48 \times (6 + 7) \times 20}$$

$$\blacktriangleright \frac{351}{928746} := \frac{3 \times 5 + 1}{9 \times 28 \times 7 \times 4 \times 6}$$

$$\blacktriangleright \frac{351}{986427} := \frac{3 + 5 + 1}{9 + 86 \times 42 \times 7}$$

$$\blacktriangleright \frac{357}{140896} := \frac{3 \times (5 + 7)}{(140 + 8) \times 96}$$

$$\blacktriangleright \frac{357}{196248} := \frac{(3 + 5) \times 7}{1 \times 962 \times 4 \times 8}$$

$$\blacktriangleright \frac{359}{127086} := \frac{3 \times 5 + 9}{1 \times 2 \times 708 \times 6}$$

$$\blacktriangleright \frac{364}{891072} := \frac{3 + 6 \times 4}{(8 + 910) \times 72}$$

$$\blacktriangleright \frac{367}{128450} := \frac{3 + 6 + 7}{1 \times 28 \times 4 \times 50}$$

$$\blacktriangleright \frac{369}{174250} := \frac{3 + 69}{(1 + 7) \times 4250}$$

$$\blacktriangleright \frac{372}{196850} := \frac{3 + 7 + 2}{(1 + 9 \times (6 + 8)) \times 50}$$

$$\blacktriangleright \frac{372}{954180} := \frac{3 + 7 + 2}{95 \times 4 \times (1 + 80)}$$

$$\blacktriangleright \frac{374}{198560} := \frac{3 + 74}{(1 + 9 \times 8) \times 560}$$

$$\blacktriangleright \frac{376}{189504} := \frac{3 \times 7 + 6}{(18 + 9) \times 504}$$

$$\blacktriangleright \frac{378}{152460} := \frac{3 + 7 + 8}{(1 + 5 \times 24) \times 60}$$

$$\blacktriangleright \frac{378}{156240} := \frac{3+7+8}{(1+5 \times 6) \times 240}$$

$$\blacktriangleright \frac{378}{156492} := \frac{(3+7) \times 8}{15 \times 6 \times 4 \times 92}$$

$$\blacktriangleright \frac{378}{194250} := \frac{3+7+8}{(1+9 \times 4) \times 250}$$

$$\blacktriangleright \frac{379}{485120} := \frac{3 \times (7+9)}{(4+8) \times 5120}$$

$$\blacktriangleright \frac{381}{207645} := \frac{3+8+1}{20 \times (7+64 \times 5)}$$

$$\blacktriangleright \frac{381}{247650} := \frac{3 \times 8 \times 1}{24 \times (7+6) \times 50}$$

$$\blacktriangleright \frac{381}{759460} := \frac{3+8+1}{(7+5 \times 9) \times 460}$$

$$\blacktriangleright \frac{387}{162540} := \frac{3+8+7}{(1+6) \times 2 \times 540}$$

$$\blacktriangleright \frac{394}{217685} := \frac{3+9+4}{(2+17 \times 6) \times 85}$$

$$\blacktriangleright \frac{396}{145728} := \frac{(3+9) \times 6}{(1+45) \times 72 \times 8}$$

$$\blacktriangleright \frac{396}{571824} := \frac{(3+9) \times 6}{57 \times 1824}$$

$$\blacktriangleright \frac{401}{385762} := \frac{4 \times 01}{38+5 \times 762}$$

$$\blacktriangleright \frac{402}{137685} := \frac{40+2}{1 \times 3 \times 7 \times 685}$$

$$\blacktriangleright \frac{402}{173865} := \frac{40+2}{1 \times 7 \times 3 \times 865}$$

$$\blacktriangleright \frac{402}{197583} := \frac{4+02}{(1 \times 975+8) \times 3}$$

$$\blacktriangleright \frac{403}{198276} := \frac{4+03}{((1+9) \times 8+2) \times 7 \times 6}$$

$$\blacktriangleright \frac{403}{916825} := \frac{4 \times 03}{91 \times 6 \times (8+2) \times 5}$$

$$\blacktriangleright \frac{406}{213759} := \frac{4+0 \times 6}{(2+1) \times (3+75) \times 9}$$

$$\blacktriangleright \frac{407}{253968} := \frac{4+0 \times 7}{(25+3 \times 9) \times 6 \times 8}$$

$$\blacktriangleright \frac{407}{286935} := \frac{4+07}{(2 \times 86 \times 9+3) \times 5}$$

$$\blacktriangleright \frac{408}{597312} := \frac{4+0 \times 8}{(5 \times 97+3) \times 12}$$

$$\blacktriangleright \frac{409}{156238} := \frac{4+0 \times 9}{1 \times (5+62 \times 3) \times 8}$$

$$\blacktriangleright \frac{410}{379865} := \frac{4 \times 1+0}{3+7 \times (9+8 \times 65)}$$

$$\blacktriangleright \frac{412}{376980} := \frac{4+12}{3 \times (7+6 \times 9) \times 80}$$

$$\blacktriangleright \frac{412}{837596} := \frac{4+1 \times 2}{(8+3 \times 75 \times 9) \times 6}$$

$$\blacktriangleright \frac{413}{285796} := \frac{4 \times 1 \times 3}{2 \times 8 \times (57 \times 9+6)}$$

$$\blacktriangleright \frac{413}{697085} := \frac{4+1 \times 3}{(69+70) \times 85}$$

$$\blacktriangleright \frac{415}{679023} := \frac{4+1+5}{6 \times (7+902) \times 3}$$

$$\blacktriangleright \frac{415}{890673} := \frac{4 \times 1 \times 5}{(8+90) \times 6 \times 73}$$

$$\blacktriangleright \frac{417}{293568} := \frac{4+17}{(2+9) \times 3 \times 56 \times 8}$$

$$\blacktriangleright \frac{417}{938250} := \frac{4+1 \times 7}{9 \times (3+8) \times 250}$$

$$\blacktriangleright \frac{418}{305976} := \frac{(4+1) \times 8}{305 \times (9+7) \times 6}$$

$$\blacktriangleright \frac{418}{679250} := \frac{4+1 \times 8}{6 \times (7 \times 9+2) \times 50}$$

$$\blacktriangleright \frac{419}{368720} := \frac{4 \times 1 \times 9}{(36+8) \times 720}$$

$$\blacktriangleright \frac{420}{196875} := \frac{4 \times 2+0}{(1+9) \times (68+7) \times 5}$$

$$\blacktriangleright \frac{423}{156087} := \frac{4+2 \times 3}{(1+5) \times (608+7)}$$

$$\blacktriangleright \frac{423}{569170} := \frac{(4+2) \times 3}{(5 \times 69+1) \times 70}$$

$$\blacktriangleright \frac{426}{931875} := \frac{4+2 \times 6}{(9+31) \times 875}$$

$$\blacktriangleright \frac{427}{139568} := \frac{(4+2) \times 7}{(1+3 \times 95) \times 6 \times 8}$$

$$\blacktriangleright \frac{427}{360815} := \frac{4 \times (2+7)}{(3+6081) \times 5}$$

$$\blacktriangleright \frac{429}{156780} := \frac{4+2 \times 9}{15 \times 67 \times 8+0}$$

$$\blacktriangleright \frac{429}{158730} := \frac{4+29}{(1+58 \times 7) \times 30}$$

$$\blacktriangleright \frac{429}{178035} := \frac{4 \times 2+9}{17 \times (80+3) \times 5}$$

$$\blacktriangleright \frac{429}{758160} := \frac{4+29}{(7+5) \times 81 \times 60}$$

$$\blacktriangleright \frac{431}{568920} := \frac{4 \times 3 \times 1}{(5+6) \times 8 \times 9 \times 20}$$

$$\blacktriangleright \frac{432}{158976} := \frac{4+3+2}{(1+5) \times 8 \times (9 \times 7+6)}$$

$$\blacktriangleright \frac{432}{178560} := \frac{4+3+2}{(1+7 \times 8+5) \times 60}$$

$$\blacktriangleright \frac{432}{185976} := \frac{4+32}{(1+8 \times 5) \times 9 \times 7 \times 6}$$

$$\blacktriangleright \frac{432}{791568} := \frac{4 \times 3 \times 2}{(7+915 \times 6) \times 8}$$

$$\blacktriangleright \frac{435}{279618} := \frac{4 \times 3 \times 5}{(2+79 \times 61) \times 8}$$

$$\blacktriangleright \frac{436}{109872} := \frac{4+36}{10 \times 9 \times 8 \times 7 \times 2}$$

$$\blacktriangleright \frac{437}{290168} := \frac{4 \times 3+7}{2+901 \times (6+8)}$$

$$\blacktriangleright \frac{439}{768250} := \frac{4 \times (3+9)}{7 \times 6 \times 8 \times 250}$$

$$\blacktriangleright \frac{451}{369820} := \frac{45 \times 1}{3 \times (6+9) \times 820}$$

$$\blacktriangleright \frac{453}{129860} := \frac{4+53}{(1+2 \times 9) \times 860}$$

$$\blacktriangleright \frac{457}{219360} := \frac{4+5 \times 7}{2 \times 1 \times 9360}$$

$$\blacktriangleright \frac{460}{129375} := \frac{4 \times 6 + 0}{1 \times 2 \times 9 \times 375}$$

$$\blacktriangleright \frac{460}{139725} := \frac{4 + 60}{(1+3) \times 972 \times 5}$$

$$\blacktriangleright \frac{463}{152790} := \frac{4 \times (6+3)}{15 \times (2+790)}$$

$$\blacktriangleright \frac{468}{192375} := \frac{4 + 6 \times 8}{1 \times 9 \times 2375}$$

$$\blacktriangleright \frac{468}{739125} := \frac{4 + 6 \times 8}{73 \times 9 \times 125}$$

$$\blacktriangleright \frac{471}{608532} := \frac{4 \times 7 \times 1}{(60+8) \times 532}$$

$$\blacktriangleright \frac{471}{682950} := \frac{47+1}{6 \times 8 \times 29 \times 50}$$

$$\blacktriangleright \frac{473}{169850} := \frac{4 + 73}{(1+69 \times 8) \times 50}$$

$$\blacktriangleright \frac{478}{152960} := \frac{4 \times 7 + 8}{(1+5) \times 2 \times 960}$$

$$\blacktriangleright \frac{479}{523068} := \frac{4 + 7 + 9}{52 \times 30 \times (6+8)}$$

$$\blacktriangleright \frac{480}{219375} := \frac{4 \times 8 + 0}{(2+193) \times 75}$$

$$\blacktriangleright \frac{481}{793650} := \frac{4 + 8 \times 1}{(7 \times 9+3) \times 6 \times 50}$$

$$\blacktriangleright \frac{482}{375960} := \frac{48 \times 2}{(3+75) \times 960}$$

$$\blacktriangleright \frac{482}{397650} := \frac{(4+8) \times 2}{(3+9 \times 7) \times 6 \times 50}$$

$$\blacktriangleright \frac{483}{219765} := \frac{4 + (8 \times 3)}{2 \times (1+97) \times 65}$$

$$\blacktriangleright \frac{486}{739125} := \frac{48+6}{73 \times 9 \times 125}$$

$$\blacktriangleright \frac{489}{125673} := \frac{4 + 8 + 9}{(1+256) \times 7 \times 3}$$

$$\blacktriangleright \frac{491}{235680} := \frac{4 \times 9 + 1}{(2+35) \times 6 \times 80}$$

$$\blacktriangleright \frac{491}{368250} := \frac{4 + 9 + 1}{3 \times (68+2) \times 50}$$

$$\blacktriangleright \frac{497}{238560} := \frac{49+7}{2 \times 3 \times 8 \times 560}$$

$$\blacktriangleright \frac{498}{205176} := \frac{4 + 9 + 8}{(205+1) \times 7 \times 6}$$

$$\blacktriangleright \frac{498}{231570} := \frac{4 + 9 \times 8}{2 \times 31 \times 570}$$

$$\blacktriangleright \frac{501}{392784} := \frac{5+01}{(3+9 \times 2) \times 7 \times 8 \times 4}$$

$$\blacktriangleright \frac{501}{486972} := \frac{5+01}{(4+8+69) \times 72}$$

$$\blacktriangleright \frac{503}{479862} := \frac{5+03}{(4+79 \times 8) \times 6 \times 2}$$

$$\blacktriangleright \frac{506}{312984} := \frac{5+06}{3 \times (1+2) \times 9 \times 84}$$

$$\blacktriangleright \frac{506}{784392} := \frac{5+06}{7 \times 84 \times (3 \times 9+2)}$$

$$\blacktriangleright \frac{507}{168324} := \frac{5+07}{1 \times 6 \times 83 \times 2 \times 4}$$

$$\blacktriangleright \frac{507}{241839} := \frac{5+0 \times 7}{(241+8 \times 3) \times 9}$$

$$\blacktriangleright \frac{507}{392418} := \frac{5+07}{3 \times 9 \times (2+41) \times 8}$$

$$\blacktriangleright \frac{509}{216834} := \frac{5+09}{21 \times (68+3) \times 4}$$

$$\blacktriangleright \frac{510}{389674} := \frac{5+10}{3+(8+9) \times 674}$$

$$\blacktriangleright \frac{512}{369408} := \frac{(5+1) \times 2}{3 \times (6+9 \times 40 \times 8)}$$

$$\blacktriangleright \frac{513}{278046} := \frac{5+1+3}{(2+7+804) \times 6}$$

$$\blacktriangleright \frac{513}{289674} := \frac{5 \times 1 \times 3}{(2+8 \times 96) \times (7+4)}$$

$$\blacktriangleright \frac{513}{689472} := \frac{5+13}{6 \times 8 \times 9 \times 4 \times 7 \times 2}$$

$$\blacktriangleright \frac{513}{894672} := \frac{5+13}{8 \times 9 \times (4+6 \times 72)}$$

$$\blacktriangleright \frac{516}{390827} := \frac{(5+1) \times 6}{3 \times (9082+7)}$$

$$\blacktriangleright \frac{518}{307692} := \frac{5+1 \times 8}{30+7692}$$

$$\blacktriangleright \frac{519}{238740} := \frac{5 \times 19}{(2+3) \times 8740}$$

$$\blacktriangleright \frac{519}{307248} := \frac{5+1+9}{30 \times (72 \times 4+8)}$$

$$\blacktriangleright \frac{520}{481936} := \frac{5 \times (2+0)}{4+8 \times 193 \times 6}$$

$$\blacktriangleright \frac{523}{198740} := \frac{5 \times 2 \times 3}{19 \times (8+7) \times 40}$$

$$\blacktriangleright \frac{524}{793860} := \frac{(5+2) \times 4}{7 \times (93+8) \times 60}$$

$$\blacktriangleright \frac{527}{693408} := \frac{5 \times 2 + 7}{6 \times (93 \times 40+8)}$$

$$\blacktriangleright \frac{528}{149760} := \frac{5+28}{(149+7) \times 60}$$

$$\blacktriangleright \frac{530}{279416} := \frac{5 \times 3 + 0}{2 \times (7 \times 94+1) \times 6}$$

$$\blacktriangleright \frac{531}{269748} := \frac{5+3 \times 1}{((2+6) \times 9 \times 7+4) \times 8}$$

$$\blacktriangleright \frac{534}{271806} := \frac{5+3+4}{2+71 \times (80+6)}$$

$$\blacktriangleright \frac{537}{842016} := \frac{5+3+7}{8 \times 420 \times (1+6)}$$

$$\blacktriangleright \frac{539}{240786} := \frac{5+39}{(2+40) \times (78 \times 6)}$$

$$\blacktriangleright \frac{540}{168792} := \frac{5+40}{16 \times 879+2}$$

$$\blacktriangleright \frac{540}{813726} := \frac{5 \times 4 + 0}{81 \times 372+6}$$

$$\blacktriangleright \frac{540}{862137} := \frac{5 \times 4 + 0}{(862+1) \times 37}$$

$$\blacktriangleright \frac{541}{209367} := \frac{5 \times 4 \times 1}{20 \times 9 \times (36+7)}$$

$$\blacktriangleright \frac{543}{269871} := \frac{5+4+3}{(2 \times 6+9 \times 8) \times 71}$$

$$\begin{aligned} \blacktriangleright \frac{543}{278016} &:= \frac{5 \times (4+3)}{2 \times 7 \times 80 \times 16} & \blacktriangleright \frac{591}{378240} &:= \frac{5+9+1}{3 \times (78+2) \times 40} & \blacktriangleright \frac{612}{948753} &:= \frac{6 \times 1 \times 2}{9 \times (4 \times 8+7) \times 53} \\ \blacktriangleright \frac{543}{691782} &:= \frac{5+43}{6 \times 91 \times 7 \times 8 \times 2} & \blacktriangleright \frac{594}{137280} &:= \frac{59+4}{13 \times 7 \times 2 \times 80} & \blacktriangleright \frac{618}{495327} &:= \frac{6+1 \times 8}{49 \times (5+32 \times 7)} \\ \blacktriangleright \frac{543}{798210} &:= \frac{5+4 \times 3}{7 \times (9+8) \times 210} & \blacktriangleright \frac{597}{142086} &:= \frac{5+9+7}{(1+4 \times 208) \times 6} & \blacktriangleright \frac{618}{749325} &:= \frac{6+1 \times 8}{7 \times (4+93) \times 25} \\ \blacktriangleright \frac{546}{137928} &:= \frac{5 \times 4+6}{(13 \times 7 \times 9+2) \times 8} & \blacktriangleright \frac{597}{162384} &:= \frac{5+9+7}{1 \times 6 \times 238 \times 4} & \blacktriangleright \frac{620}{194835} &:= \frac{6 \times 2+0}{1 \times 9 \times (4+83 \times 5)} \\ \blacktriangleright \frac{549}{127368} &:= \frac{5+4+9}{(12 \times 7+3) \times 6 \times 8} & \blacktriangleright \frac{602}{318759} &:= \frac{6+0 \times 2}{(318+7 \times 5) \times 9} & \blacktriangleright \frac{621}{395784} &:= \frac{6 \times 2 \times 1}{(3+95) \times 78+4} \\ \blacktriangleright \frac{549}{237168} &:= \frac{5+4+9}{(23 \times 7+1) \times 6 \times 8} & \blacktriangleright \frac{602}{354879} &:= \frac{6 \times 02}{(3+(5+4) \times 87) \times 9} & \blacktriangleright \frac{621}{589743} &:= \frac{6 \times (2+1)}{(5+8 \times 9) \times 74 \times 3} \\ \blacktriangleright \frac{560}{972384} &:= \frac{5 \times (6+0)}{9 \times (723 \times 8+4)} & \blacktriangleright \frac{602}{413875} &:= \frac{6+0 \times 2}{(4+1) \times (3+8) \times 75} & \blacktriangleright \frac{621}{753480} &:= \frac{6 \times (2+1)}{7 \times (5+34) \times 80} \\ \blacktriangleright \frac{562}{179840} &:= \frac{5+6 \times 2}{(1+7+9) \times 8 \times 40} & \blacktriangleright \frac{603}{428197} &:= \frac{6+03}{42 \times 8 \times 19+7} & \blacktriangleright \frac{621}{870435} &:= \frac{6+21}{87 \times 0435} \\ \blacktriangleright \frac{562}{301794} &:= \frac{5 \times (6+2)}{30 \times 179 \times 4} & \blacktriangleright \frac{603}{847952} &:= \frac{6+03}{8 \times (4 \times 79 \times 5+2)} & \blacktriangleright \frac{624}{107835} &:= \frac{6 \times 2+4}{(1+078) \times 35} \\ \blacktriangleright \frac{567}{103824} &:= \frac{5+6+7}{(1+03) \times 824} & \blacktriangleright \frac{604}{315892} &:= \frac{6+0 \times 4}{3 \times (1+58 \times 9) \times 2} & \blacktriangleright \frac{624}{130975} &:= \frac{6 \times 24}{(1+30) \times 975} \\ \blacktriangleright \frac{567}{231840} &:= \frac{5+6+7}{23 \times 1 \times 8 \times 40} & \blacktriangleright \frac{607}{143859} &:= \frac{6+0 \times 7}{(1+4 \times 38+5) \times 9} & \blacktriangleright \frac{624}{158730} &:= \frac{6 \times 2 \times 4}{(1+58 \times 7) \times 30} \\ \blacktriangleright \frac{567}{312480} &:= \frac{5+6+7}{(3+1) \times 2480} & \blacktriangleright \frac{608}{143792} &:= \frac{6+08}{1 \times 43 \times 7 \times (9+2)} & \blacktriangleright \frac{624}{173589} &:= \frac{6 \times 2+4}{1+(7+3) \times 5 \times 89} \\ \blacktriangleright \frac{567}{413280} &:= \frac{5+6+7}{4 \times 1 \times 3280} & \blacktriangleright \frac{612}{439875} &:= \frac{6 \times 1 \times 2}{(43+9 \times 8) \times 75} & \blacktriangleright \frac{624}{189735} &:= \frac{6 \times 24}{(1+8) \times 973 \times 5} \\ \blacktriangleright \frac{574}{196308} &:= \frac{5+7+4}{19 \times (6+30) \times 8} & \blacktriangleright \frac{612}{549780} &:= \frac{6+1+2}{5+(4+97) \times 80} & \blacktriangleright \frac{624}{851370} &:= \frac{6 \times 2+4}{(8+51) \times 370} \\ \blacktriangleright \frac{576}{138240} &:= \frac{5 \times 7+6}{1 \times 3 \times 82 \times 40} & \blacktriangleright \frac{612}{739840} &:= \frac{6+1+2}{(7+3 \times 9) \times 8 \times 40} & \blacktriangleright \frac{627}{418950} &:= \frac{6+27}{(41+8) \times 9 \times 50} \\ \blacktriangleright \frac{576}{184320} &:= \frac{(5+7) \times 6}{18 \times 4 \times 320} & \blacktriangleright \frac{612}{748935} &:= \frac{6 \times 1 \times 2}{(7+4) \times 89 \times 3 \times 5} & \blacktriangleright \frac{629}{318570} &:= \frac{6+2+9}{3 \times (1+8 \times 5) \times 70} \\ \blacktriangleright \frac{581}{679023} &:= \frac{5+8+1}{6 \times ((7+902) \times 3)} & \blacktriangleright \frac{612}{753984} &:= \frac{6+1 \times 2}{7 \times (5+39) \times 8 \times 4} & \blacktriangleright \frac{631}{258079} &:= \frac{6+3 \times 1}{(2+5 \times 80+7) \times 9} \\ \blacktriangleright \frac{583}{429671} &:= \frac{(5+8) \times 3}{429 \times 67 \times 1} & \blacktriangleright \frac{612}{937584} &:= \frac{6+1+2}{9 \times (375+8) \times 4} & \blacktriangleright \frac{632}{179804} &:= \frac{(6+3) \times 2}{1+(7+9) \times 80 \times 4} \\ \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{639}{485072} &:= \frac{(6+3) \times 9}{(4+850) \times 72} & \blacktriangleright \frac{693}{187425} &:= \frac{6+93}{(1+8) \times 7 \times 425} & \blacktriangleright \frac{742}{398560} &:= \frac{7+42}{(39+8) \times 560} \\ \blacktriangleright \frac{643}{208975} &:= \frac{(6+4) \times 3}{(2+08) \times 975} & \blacktriangleright \frac{693}{724185} &:= \frac{6+9+3}{(7+2) \times 418 \times 5} & \blacktriangleright \frac{743}{962185} &:= \frac{7+4+3}{(96+2) \times 185} \\ \blacktriangleright \frac{649}{132750} &:= \frac{6+49}{(1+32 \times 7) \times 50} & \blacktriangleright \frac{694}{375801} &:= \frac{6+9 \times 4}{3 \times (7580+1)} & \blacktriangleright \frac{752}{691840} &:= \frac{(7+5) \times 2}{69 \times 1 \times 8 \times 40} \\ \blacktriangleright \frac{652}{149308} &:= \frac{6+5+2}{1+4 \times 93 \times 08} & \blacktriangleright \frac{702}{135486} &:= \frac{7+0 \times 2}{1+3 \times 5 \times (4+86)} & \blacktriangleright \frac{753}{204816} &:= \frac{(7+5) \times 3}{204 \times 8 \times 1 \times 6} \\ \blacktriangleright \frac{652}{319480} &:= \frac{6+5 \times 2}{(3+1+94) \times 80} & \blacktriangleright \frac{702}{531648} &:= \frac{7+02}{(53 \times 16+4) \times 8} & \blacktriangleright \frac{753}{421680} &:= \frac{(7+5) \times 3}{42 \times 1 \times 6 \times 80} \\ \blacktriangleright \frac{654}{109872} &:= \frac{6+54}{10 \times 9 \times 8 \times 7 \times 2} & \blacktriangleright \frac{703}{198246} &:= \frac{7 \times 03}{(1+982+4) \times 6} & \blacktriangleright \frac{754}{631098} &:= \frac{7+5+4}{6 \times 31 \times 09 \times 8} \\ \blacktriangleright \frac{671}{234850} &:= \frac{6+7+1}{(2+3 \times 4 \times 8) \times 50} & \blacktriangleright \frac{704}{356928} &:= \frac{7 \times 04}{(3+56 \times 9) \times 28} & \blacktriangleright \frac{756}{103824} &:= \frac{7+5+6}{1 \times 03 \times 824} \\ \blacktriangleright \frac{681}{493725} &:= \frac{6 \times 8 \times 1}{4 \times (9+3) \times 725} & \blacktriangleright \frac{708}{532416} &:= \frac{7+0 \times 8}{(5+324) \times 16} & \blacktriangleright \frac{756}{123984} &:= \frac{75+6}{123 \times 9 \times (8+4)} \\ \blacktriangleright \frac{682}{149730} &:= \frac{6+8 \times 2}{(14+9) \times 7 \times 30} & \blacktriangleright \frac{712}{360984} &:= \frac{7+1 \times 2}{3+60 \times (9 \times 8+4)} & \blacktriangleright \frac{756}{231840} &:= \frac{7+56}{23 \times 1 \times 840} \\ \blacktriangleright \frac{682}{194370} &:= \frac{68+2}{(1+94) \times 3 \times 70} & \blacktriangleright \frac{712}{563904} &:= \frac{7+1+2}{5 \times (6+390) \times 4} & \blacktriangleright \frac{756}{413280} &:= \frac{7+56}{41 \times 3 \times 280} \\ \blacktriangleright \frac{684}{159372} &:= \frac{6+8+4}{(1+5 \times 93) \times (7+2)} & \blacktriangleright \frac{721}{435690} &:= \frac{7 \times 2 \times 1}{(4+3 \times 5 \times 6) \times 90} & \blacktriangleright \frac{758}{394160} &:= \frac{(7+5) \times 8}{(3+9) \times 4160} \\ \blacktriangleright \frac{684}{192375} &:= \frac{6 \times 8+4}{(192+3) \times 75} & \blacktriangleright \frac{726}{159038} &:= \frac{7+26}{1 \times 5 + 903 \times 8} & \blacktriangleright \frac{759}{132480} &:= \frac{7 \times 5+9}{(1+3) \times 24 \times 80} \\ \blacktriangleright \frac{684}{312759} &:= \frac{(6+8) \times 4}{31 \times 2 \times 7 \times 59} & \blacktriangleright \frac{730}{142569} &:= \frac{7+3+0}{(1+42 \times 5+6) \times 9} & \blacktriangleright \frac{759}{183264} &:= \frac{7 \times 5+9}{1 \times 83 \times 2 \times 64} \\ \blacktriangleright \frac{689}{723450} &:= \frac{6+8 \times 9}{7 \times 234 \times 50} & \blacktriangleright \frac{730}{149285} &:= \frac{7+3+0}{(1+(49+2) \times 8) \times 5} & \blacktriangleright \frac{759}{231840} &:= \frac{7+59}{(23+1) \times 840} \\ \blacktriangleright \frac{690}{185472} &:= \frac{6+9+0}{(1+8+5) \times 4 \times 72} & \blacktriangleright \frac{730}{215496} &:= \frac{7+3+0}{2 \times ((1+5 \times 49) \times 6)} & \blacktriangleright \frac{762}{140589} &:= \frac{(7+6) \times 2}{(1+40) \times (5+8) \times 9} \\ \blacktriangleright \frac{690}{217534} &:= \frac{6+9+0}{21 \times 75 \times 3+4} & \blacktriangleright \frac{732}{541680} &:= \frac{7+3 \times 2}{5 \times (4 \times (1+6 \times 80))} & \blacktriangleright \frac{762}{148590} &:= \frac{7 \times 6 \times 2}{14 \times (8+5) \times 90} \\ \blacktriangleright \frac{693}{125874} &:= \frac{6+9 \times 3}{(1+2 \times 5 \times 8) \times 74} & \blacktriangleright \frac{742}{135680} &:= \frac{7 \times (4+2)}{(1+3 \times 5) \times 6 \times 80} & \blacktriangleright \frac{763}{185409} &:= \frac{7+6+3}{1 \times (8 \times (54 \times 09))} \\ \blacktriangleright \frac{693}{172480} &:= \frac{6+9+3}{1 \times 7 \times 2 \times 4 \times 80} & \blacktriangleright \frac{742}{190853} &:= \frac{7 \times (4+2)}{(1+90 \times 8 \times 5) \times 3} & \blacktriangleright \frac{782}{534106} &:= \frac{(7+8) \times 2}{(5+3410) \times 6} \\ & & & & \blacktriangleright \frac{783}{129456} &:= \frac{7+8+3}{(1+(2+9) \times 45) \times 6} \\ & & & & \blacktriangleright \frac{786}{143052} &:= \frac{7+8 \times 6}{1430 \times (5+2)} \end{aligned}$$

- $\frac{786}{491250} := \frac{7 \times (8+6)}{49 \times 1250}$
- $\frac{790}{361425} := \frac{7+9+0}{3 \times 61 \times 4 \times 2 \times 5}$
- $\frac{792}{163840} := \frac{7+92}{(1+63) \times 8 \times 40}$
- $\frac{792}{348160} := \frac{7+92}{34 \times 8 \times 160}$
- $\frac{798}{215460} := \frac{7+9+8}{2 \times 1 \times 54 \times 60}$
- $\frac{798}{235410} := \frac{7+9+8}{2 \times 354 \times 10}$
- $\frac{802}{456739} := \frac{8+0 \times 2}{4 \times (5+6 \times 7 \times 3 \times 9)}$
- $\frac{803}{142569} := \frac{8+03}{(1+42 \times 5+6) \times 9}$
- $\frac{803}{215496} := \frac{8+03}{2 \times (1+5 \times 49) \times 6}$
- $\frac{803}{245791} := \frac{8+03}{((2+4) \times 5+7) \times 91}$
- $\frac{803}{927465} := \frac{8+0 \times 3}{(9+2) \times 7 \times 4 \times 6 \times 5}$
- $\frac{804}{127635} := \frac{80+4}{(1+2) \times 7 \times 635}$
- $\frac{804}{195372} := \frac{8+0 \times 4}{(19+5+3) \times 72}$
- $\frac{809}{327645} := \frac{8+0 \times 9}{3 \times (2+7) \times 6 \times 4 \times 5}$
- $\frac{809}{473265} := \frac{8+0 \times 9}{4 \times (7+32) \times 6 \times 5}$
- $\frac{810}{374625} := \frac{8 \times 1 + 0}{37 \times (4+6) \times 2 \times 5}$
- $\frac{812}{476035} := \frac{8 \times 1 \times 2}{4 \times (7+60) \times 35}$
- $\frac{813}{247965} := \frac{8 \times 1 \times 3}{24 \times (7+9 \times 6) \times 5}$
- $\frac{814}{793650} := \frac{8 \times 1 \times 4}{(7+9) \times 3 \times 650}$
- $\frac{816}{437920} := \frac{8+16}{(4+3+7) \times 920}$
- $\frac{816}{957032} := \frac{(8+1) \times 6}{9 \times (5+7032)}$
- $\frac{819}{563472} := \frac{8+1+9}{(56 \times 3+4) \times 72}$
- $\frac{823}{176945} := \frac{8+2+3}{(1+7 \times 6) \times (9+4) \times 5}$
- $\frac{824}{135960} := \frac{8+2 \times 4}{1 \times (35+9) \times 60}$
- $\frac{827}{409365} := \frac{8+2 \times 7}{(40 \times 9+3) \times 6 \times 5}$
- $\frac{831}{907452} := \frac{8+3+1}{9 \times 07 \times 4 \times 52}$
- $\frac{832}{149760} := \frac{83 \times 2}{(1+497) \times 60}$
- $\frac{832}{194560} := \frac{8+3+2}{(1+9) \times (4+5 \times 60)}$
- $\frac{837}{126495} := \frac{8 \times 3+7}{(1+26 \times 4 \times 9) \times 5}$
- $\frac{837}{469125} := \frac{8 \times 3+7}{(4+691) \times 25}$
- $\frac{846}{109275} := \frac{8+46}{(1+092) \times 75}$
- $\frac{846}{153972} := \frac{8+4+6}{(1+5) \times 39 \times 7 \times 2}$
- $\frac{846}{293750} := \frac{8+46}{2 \times 9375+0}$
- $\frac{846}{391275} := \frac{8+4+6}{(3+9 \times 12) \times 75}$
- $\frac{849}{105276} := \frac{8+4+9}{(10+52) \times 7 \times 6}$
- $\frac{849}{127350} := \frac{8+4+9}{1 \times (2+7) \times 350}$
- $\frac{851}{309764} := \frac{8 \times (5+1)}{(30+9) \times 7 \times 64}$
- $\frac{861}{597042} := \frac{8+6 \times 1}{(5 \times 970+4) \times 2}$
- $\frac{861}{759402} := \frac{8+6+1}{7 \times 5 \times 9 \times (40+2)}$
- $\frac{864}{192375} := \frac{8+6 \times 4}{1 \times (92+3) \times 75}$
- $\frac{870}{129456} := \frac{8+7+0}{12 \times (9 \times 4 \times 5+6)}$
- $\frac{870}{219356} := \frac{8+7+0}{2 \times (1+9 \times 35 \times 6)}$
- $\frac{873}{125906} := \frac{8+7+3}{1 \times 2590+6}$
- $\frac{873}{142590} := \frac{8+73}{(142+5) \times 90}$
- $\frac{873}{624195} := \frac{8+7+3}{(62+4) \times 195}$
- $\frac{879}{136245} := \frac{8+7+9}{1 \times 3 \times 62 \times 4 \times 5}$
- $\frac{902}{167854} := \frac{9+02}{(16+7) \times (85+4)}$
- $\frac{902}{345876} := \frac{9+02}{(3 \times 4 \times 58+7) \times 6}$
- $\frac{904}{173568} := \frac{9+04}{(17+35) \times 6 \times 8}$
- $\frac{910}{267358} := \frac{9+1+0}{26 \times (7 \times 3 \times 5+8)}$
- $\frac{910}{438256} := \frac{9+1+0}{43 \times (82+5 \times 6)}$
- $\frac{910}{657384} := \frac{9+1+0}{(65+7 \times 3) \times 84}$
- $\frac{912}{576384} := \frac{(9+1) \times 2}{5 \times (76+3) \times 8 \times 4}$
- $\frac{913}{684750} := \frac{9+13}{6 \times ((8+47) \times 50)}$
- $\frac{916}{384720} := \frac{(9+1) \times 6}{(3+8 \times 4) \times 720}$
- $\frac{918}{247350} := \frac{9+1+8}{(2 \times 47+3) \times 50}$

$$\begin{aligned}
 & \blacktriangleright \frac{918}{365472} := \frac{9+1 \times 8}{(3 \times 6 \times 5 + 4) \times 72} \\
 & \blacktriangleright \frac{921}{865740} := \frac{9+2+1}{8 \times 6 \times 5 \times (7+40)} \\
 & \blacktriangleright \frac{923}{678405} := \frac{9+23}{6 \times 784 \times 05} \\
 & \blacktriangleright \frac{924}{183750} := \frac{(9+2) \times 4}{(1+8 \times 3) \times 7 \times 50} \\
 & \blacktriangleright \frac{924}{715680} := \frac{9 \times 2+4}{71 \times 5 \times 6 \times 8+0} \\
 & \blacktriangleright \frac{926}{137048} := \frac{9 \times 2+6}{(1+3+70) \times 48} \\
 & \blacktriangleright \frac{927}{183546} := \frac{9+2+7}{1 \times (8+3) \times 54 \times 6} \\
 & \blacktriangleright \frac{927}{531480} := \frac{9+2+7}{(5+31 \times 4) \times 80} \\
 & \blacktriangleright \frac{927}{681345} := \frac{9+2 \times 7}{(6 \times 8+1) \times 345} \\
 & \blacktriangleright \frac{934}{817250} := \frac{9+3+4}{8 \times 1 \times 7 \times 250} \\
 & \blacktriangleright \frac{938}{142576} := \frac{9+3+8}{1 \times 4 \times 2 \times 5 \times 76} \\
 & \blacktriangleright \frac{945}{127680} := \frac{9+45}{12 \times 76 \times 8+0} \\
 & \blacktriangleright \frac{945}{138726} := \frac{(9+4) \times 5}{13 \times (8+726)} \\
 & \blacktriangleright \frac{945}{273861} := \frac{(9+4) \times 5}{273 \times (8+61)} \\
 & \blacktriangleright \frac{947}{132580} := \frac{9+4+7}{(1+3 \times 2) \times 5 \times 80} \\
 & \blacktriangleright \frac{948}{172536} := \frac{9+4+8}{1 \times 72 \times 53+6} \\
 & \blacktriangleright \frac{951}{684720} := \frac{9+5 \times 1}{6 \times (8+4) \times 7 \times 20} \\
 & \blacktriangleright \frac{952}{134708} := \frac{9+5+2}{(1 \times 3+4 \times 70) \times 8} \\
 & \blacktriangleright \frac{952}{348160} := \frac{9 \times (5+2)}{3 \times 48 \times 160} \\
 & \blacktriangleright \frac{953}{108642} := \frac{(9+5) \times 3}{(108+6) \times 42} \\
 & \blacktriangleright \frac{954}{713062} := \frac{9+5+4}{7 \times (1+30) \times 62} \\
 & \blacktriangleright \frac{956}{103248} := \frac{9+5+6}{10 \times (3+24) \times 8} \\
 & \blacktriangleright \frac{956}{372840} := \frac{(9+5) \times 6}{(37+2) \times 840} \\
 & \blacktriangleright \frac{957}{128064} := \frac{9+5 \times 7}{(12+80) \times 64} \\
 & \blacktriangleright \frac{957}{214368} := \frac{9 \times (5+7)}{21 \times 4 \times 36 \times 8} \\
 & \blacktriangleright \frac{957}{612480} := \frac{9+5+7}{(6+1) \times 24 \times 80} \\
 & \blacktriangleright \frac{957}{812406} := \frac{9+5 \times 7}{812 \times (40+6)} \\
 & \blacktriangleright \frac{961}{430528} := \frac{9+6 \times 1}{4 \times 30 \times (5+2) \times 8} \\
 & \blacktriangleright \frac{962}{841750} := \frac{9 \times (6+2)}{84 \times 1 \times 750} \\
 & \blacktriangleright \frac{964}{783250} := \frac{(9+6) \times 4}{(7+8) \times 3250} \\
 & \blacktriangleright \frac{965}{127380} := \frac{9+6+5}{(12+7 \times 3) \times 80} \\
 & \blacktriangleright \frac{965}{283710} := \frac{9+6+5}{28 \times 3 \times 7 \times 10} \\
 & \blacktriangleright \frac{972}{143586} := \frac{9+7+2}{1+(435+8) \times 6} \\
 & \blacktriangleright \frac{972}{143856} := \frac{9+7+2}{(1+438+5) \times 6} \\
 & \blacktriangleright \frac{972}{183456} := \frac{9+72}{(1+8 \times 34) \times 56} \\
 & \blacktriangleright \frac{972}{315846} := \frac{9+7+2}{3+1 \times 5846} \\
 & \blacktriangleright \frac{984}{210576} := \frac{9+8+4}{(2+105) \times 7 \times 6} \\
 & \blacktriangleright \frac{987}{461352} := \frac{98+7}{4 \times 6135 \times 2}
 \end{aligned}$$

8.7 Ten Digits: Pandigital

8.7.1 Five Digits Numerator

$$\begin{aligned}
 & \blacktriangleright \frac{10248}{75396} := \frac{10+24+8}{75+39 \times 6} \\
 & \blacktriangleright \frac{10275}{64938} := \frac{1 \times 02 \times 75}{6+4+938} \\
 & \blacktriangleright \frac{10296}{45738} := \frac{102+9 \times 6}{(4+5) \times 7 \times (3+8)} \\
 & \blacktriangleright \frac{10296}{73458} := \frac{102+9 \times 6}{7 \times 3 \times (45+8)} \\
 & \blacktriangleright \frac{10368}{29754} := \frac{(1+03) \times 6 \times 8}{2+9 \times (7+54)} \\
 & \blacktriangleright \frac{10368}{45792} := \frac{1 \times 0 \times 3+6 \times 8}{4 \times (5 \times 7+9 \times 2)} \\
 & \blacktriangleright \frac{10368}{52974} := \frac{(1+03) \times 6 \times 8}{5+2+974} \\
 & \blacktriangleright \frac{10368}{74592} := \frac{1 \times 036 \times 8}{74 \times (5+9) \times 2} \\
 & \blacktriangleright \frac{10374}{92568} := \frac{1+03 \times 7+4}{(9 \times 2+5+6) \times 8}
 \end{aligned}$$

- $\frac{10395}{46872} := \frac{(10+3+9) \times 5}{4 \times (6+8 \times 7) \times 2}$
- $\frac{10395}{47628} := \frac{(10+3+9) \times 5}{476+28}$
- $\frac{10395}{78246} := \frac{(10+3+9) \times 5}{782+46}$
- $\frac{10395}{82467} := \frac{1+0 \times 3+9+5}{8 \times (2 \times 4+6)+7}$
- $\frac{10395}{86724} := \frac{10+(3+9) \times 5}{8 \times (67+2+4)}$
- $\frac{10437}{25986} := \frac{(10+4) \times 3 \times 7}{2 \times (5 \times 9 \times 8+6)}$
- $\frac{10439}{75628} := \frac{104+39}{(7+5 \times 6) \times 28}$
- $\frac{10452}{73968} := \frac{1+045 \times 2}{(7+39) \times (6+8)}$
- $\frac{10458}{27639} := \frac{1 \times 04 \times 5+8}{2+7 \times (6+3)+9}$
- $\frac{10465}{73892} := \frac{104+6+5}{7 \times (3 \times 8+92)}$
- $\frac{10527}{49368} := \frac{10+5 \times 27}{(4+9 \times (3+6)) \times 8}$
- $\frac{10527}{86394} := \frac{10+5+2 \times 7}{(8+6 \times 3) \times 9+4}$
- $\frac{10578}{32964} := \frac{10 \times (5 \times 7+8)}{(329+6) \times 4}$
- $\frac{10584}{36792} := \frac{1+058+4}{3 \times 67+9 \times 2}$
- $\frac{10584}{37296} := \frac{1 \times 0 \times 5+84}{(3+7) \times 29+6}$
- $\frac{10584}{79632} := \frac{105+84}{79 \times (6+3) \times 2}$
- $\frac{10647}{53928} := \frac{1+06 \times 4 \times 7}{(5 \times 3+92) \times 8}$
- $\frac{10653}{97284} := \frac{1 \times 0 \times 6+53}{(9+7 \times 2 \times 8) \times 4}$
- $\frac{10675}{39284} := \frac{1 \times 0 \times 6+75}{3 \times ((9+2) \times 8+4)}$
- $\frac{10692}{35478} := \frac{1 \times 06 \times (9+2)}{3+(5 \times 4+7) \times 8}$
- $\frac{10692}{57348} := \frac{(1+06) \times (9+2)}{5 \times 73+48}$
- $\frac{10692}{75438} := \frac{1+06+9+2}{7 \times (5+4 \times 3)+8}$
- $\frac{10695}{74382} := \frac{10 \times (6+9)+5}{7 \times (4 \times 38+2)}$
- $\frac{10725}{36894} := \frac{1 \times 0 \times 7+25}{3 \times 6+(8+9) \times 4}$
- $\frac{10725}{39468} := \frac{1 \times 0 \times 7+25}{3+9+(4+6) \times 8}$
- $\frac{10738}{69524} := \frac{(10+7) \times 3+8}{6 \times 9 \times (5+2)+4}$
- $\frac{10764}{23598} := \frac{(1 \times 07+6) \times 4}{2 \times (3+5)+98}$
- $\frac{10764}{25389} := \frac{10 \times (7 \times 6+4)}{2 \times 538+9}$
- $\frac{10764}{28359} := \frac{(1 \times 07+6) \times 4}{2 \times 8 \times (3+5)+9}$
- $\frac{10783}{62594} := \frac{1+078+3}{(6+2) \times 59+4}$
- $\frac{1079}{456832} := \frac{10+7+9}{(4+5 \times 68) \times 32}$
- $\frac{10854}{62937} := \frac{10 \times (8+5)+4}{(6 \times 2 \times 9+3) \times 7}$
- $\frac{10854}{72963} := \frac{1+08+5+4}{7+2 \times (9 \times 6+3)}$
- $\frac{10857}{49632} := \frac{1 \times (08+5) \times 7}{4 \times 96+32}$
- $\frac{10857}{63294} := \frac{1 \times 08 \times 5+7}{6 \times (3+2) \times 9+4}$
- $\frac{10923}{75468} := \frac{1+09 \times 2 \times 3}{7+5+46 \times 8}$
- $\frac{10934}{78526} := \frac{109+34}{7+85 \times 2 \times 6}$
- $\frac{10935}{24867} := \frac{1 \times 09 \times 3 \times 5}{(2+48) \times 6+7}$
- $\frac{10935}{27864} := \frac{1 \times 09 \times 3 \times 5}{(2+78+6) \times 4}$
- $\frac{10935}{42768} := \frac{1+09+35}{4 \times 27+68}$
- $\frac{10935}{47628} := \frac{1+09+35}{4 \times 7 \times 6+28}$
- $\frac{10962}{45738} := \frac{(10+9) \times 6+2}{4+(57+3) \times 8}$
- $\frac{10962}{57834} := \frac{(10+9) \times 6+2}{578+34}$
- $\frac{10965}{23478} := \frac{10+(9+6) \times 5}{2+3 \times 4 \times (7+8)}$
- $\frac{10965}{27348} := \frac{10+9 \times 65}{2 \times (734+8)}$
- $\frac{10965}{78432} := \frac{10+(9+6) \times 5}{(7+8+4) \times 32}$
- $\frac{10975}{32486} := \frac{(1+09) \times 7+5}{3 \times (2+(4+8) \times 6)}$
- $\frac{12096}{35784} := \frac{(1+2) \times 096}{3 \times (5 \times 7 \times 8+4)}$
- $\frac{12360}{84975} := \frac{1 \times 2 \times 36+0}{(8+(4+9) \times 7) \times 5}$
- $\frac{12376}{85904} := \frac{123+7+6}{8 \times 5+904}$
- $\frac{12384}{96750} := \frac{(12+3 \times 8) \times 4}{(9+6) \times 75+0}$

- $\frac{12389}{47650} := \frac{12+3+89}{(4+76)\times 5+0}$
- $\frac{12397}{46508} := \frac{(1+(2+3)\times 9)\times 7}{4\times 6\times 50+8}$
- $\frac{12397}{58604} := \frac{1+2+3+9+7}{5\times 8+60+4}$
- $\frac{12483}{70956} := \frac{1\times 2\times 4+8+3}{7+095+6}$
- $\frac{12483}{70965} := \frac{1\times 2+48\times 3}{(70+96)\times 5}$
- $\frac{12495}{38760} := \frac{12\times(4+9\times 5)}{3\times 8\times 76+0}$
- $\frac{12584}{90376} := \frac{(1+2)\times 5+84}{9\times(03+76)}$
- $\frac{12654}{83790} := \frac{1+2+6\times 5+4}{8+3\times 79+0}$
- $\frac{12684}{53907} := \frac{1\times 2+6+8\times 4}{5\times(3\times 9+07)}$
- $\frac{12736}{58904} := \frac{1\times 2+7\times 3\times 6}{(58+90)\times 4}$
- $\frac{12749}{53680} := \frac{(1+2\times 7+4)\times 9}{5\times 3\times 6\times 8+0}$
- $\frac{12765}{83490} := \frac{12\times(7+6\times 5)}{8\times(3+4\times 90)}$
- $\frac{12789}{36540} := \frac{12+7\times 8+9}{(36\times 5)+40}$
- $\frac{12789}{43065} := \frac{12+(7+8)\times 9}{430+65}$
- $\frac{12789}{46305} := \frac{1+2\times 7+8\times 9}{4+6+305}$
- $\frac{12798}{60435} := \frac{1+2+79+8}{60\times(4+3)+5}$
- $\frac{12834}{57960} := \frac{1+2\times(8+3+4)}{5\times(7+9)+60}$
- $\frac{12857}{49036} := \frac{1\times 2\times(8+5\times 7)}{4+9\times 036}$
- $\frac{12860}{73945} := \frac{1\times 28\times 6+0}{7\times 3+945}$
- $\frac{12876}{53940} := \frac{1+2\times(8+7)+6}{5\times(3\times 9+4)+0}$
- $\frac{12903}{47685} := \frac{1+2\times 90+3}{(4+7+6)\times 8\times 5}$
- $\frac{12903}{48576} := \frac{1+(2+9)\times 03}{4\times(8+5)+76}$
- $\frac{12908}{53476} := \frac{12+9+0\times 8}{53+4\times 7+6}$
- $\frac{12936}{85470} := \frac{1+2+9\times(3+6)}{8+547+0}$
- $\frac{12956}{38704} := \frac{1+2\times(9+5\times 6)}{3+8\times 7\times 04}$
- $\frac{12960}{38475} := \frac{(1+2)\times 96+0}{3+847+5}$
- $\frac{12960}{43875} := \frac{1\times 2\times 96+0}{(43+87)\times 5}$
- $\frac{12963}{54087} := \frac{1+2\times(9+63)}{5+40\times(8+7)}$
- $\frac{12964}{53708} := \frac{1\times 2+9+6\times 4}{5\times(3\times 7+08)}$
- $\frac{12987}{45630} := \frac{129+8\times 7}{4\times 5+630}$
- $\frac{13064}{59782} := \frac{1\times 30\times 6+4}{(59\times 7+8)\times 2}$
- $\frac{13064}{78952} := \frac{1+3\times 06+4}{78+9+52}$
- $\frac{13065}{29748} := \frac{(1+3)\times 065}{2\times(9+7\times 4)\times 8}$
- $\frac{13065}{97284} := \frac{13\times(0\times 6+5)}{(9+7\times 2\times 8)\times 4}$
- $\frac{13072}{59684} := \frac{1+3+072}{5+9\times(6+8\times 4)}$
- $\frac{13247}{96805} := \frac{1\times 3\times(2+4+7)}{9+6\times 8\times 05}$
- $\frac{13248}{76590} := \frac{1\times 3\times 24\times 8}{(7+6\times 5)\times 90}$
- $\frac{13254}{78960} := \frac{132+(5+4)}{7\times 8\times(9+6)+0}$
- $\frac{13294}{57086} := \frac{(1+3\times(2+9))\times 4}{570+8+6}$
- $\frac{13428}{57069} := \frac{1\times 3\times(4+2\times 8)}{5\times(7\times 06+9)}$
- $\frac{13467}{58290} := \frac{(1+3\times 4)\times 67}{(5+8)\times 290}$
- $\frac{13470}{59268} := \frac{1+3\times 4\times 7+0}{(59+2)\times 6+8}$
- $\frac{13482}{59706} := \frac{1\times 3\times 4\times 8+2}{5+9+70\times 6}$
- $\frac{13572}{46980} := \frac{1+3\times(5+7)+2}{46+9+80}$
- $\frac{13572}{49068} := \frac{1+3+5\times 72}{(4+90)\times(6+8)}$
- $\frac{13572}{94068} := \frac{1\times 3\times 5+7\times 2}{9+4\times 06\times 8}$
- $\frac{13608}{27945} := \frac{(1\times 3+60)\times 8}{(2\times 7+9)\times 45}$
- $\frac{13608}{49572} := \frac{(1+3)\times(6+08)}{(4+(9+5)\times 7)\times 2}$
- $\frac{13608}{94752} := \frac{1+3\times 60+8}{94\times(7+5+2)}$
- $\frac{13608}{95742} := \frac{(1+3)\times(6+08)}{(9+5)\times 7\times 4+2}$
- $\frac{13608}{97524} := \frac{(1+3)\times(6+0\times 8)}{(9+75)\times 2+4}$

- $\frac{13620}{98745} := \frac{1+3+6\times 2+0}{9+87+4\times 5}$
- $\frac{13624}{75980} := \frac{13\times(6+2\times 4)}{7\times 5+980}$
- $\frac{13642}{89750} := \frac{(1+3\times 6)\times 42}{(8+97)\times 50}$
- $\frac{13680}{59472} := \frac{(1+3\times 6)\times 80}{(5+9)\times 472}$
- $\frac{13708}{96254} := \frac{1+3\times(7+08)}{9+62\times 5+4}$
- $\frac{13728}{56940} := \frac{(1+3)\times(7\times 2+8)}{5\times(69+4)+0}$
- $\frac{13746}{29580} := \frac{13+(7+4)\times 6}{2\times 9\times 5+80}$
- $\frac{13824}{50976} := \frac{13\times(8+2\times 4)}{(50+9)\times(7+6)}$
- $\frac{13824}{56970} := \frac{(1+3)\times 8\times 2\times 4}{5+(6+9)\times 70}$
- $\frac{13824}{57960} := \frac{1\times 3\times 8\times 24}{5\times 7\times(9+60)}$
- $\frac{13824}{95760} := \frac{1\times 3\times 8\times 24}{95\times 7\times 6+0}$
- $\frac{13860}{45927} := \frac{1\times(3+8)\times 60}{(4+5)\times 9\times 27}$
- $\frac{13872}{95064} := \frac{1+3+(8+7)\times 2}{9+(50+6)\times 4}$
- $\frac{13960}{42578} := \frac{(1+39)\times 6+0}{4\times(25\times 7+8)}$
- $\frac{13965}{87024} := \frac{(1+3+9+6)\times 5}{(8+70\times 2)\times 4}$
- $\frac{13968}{74205} := \frac{(1+39)\times(6+8)}{7\times(420+5)}$
- $\frac{13986}{74025} := \frac{1\times 3\times 9\times 8+6}{(7+40)\times 25}$
- $\frac{14063}{78925} := \frac{1\times 40+6+3}{(7+8)\times 9\times 2+5}$
- $\frac{14067}{29538} := \frac{1+40\times(6+7)}{2\times(9+538)}$
- $\frac{14067}{39528} := \frac{1+40\times(6+7)}{3\times(9+52)\times 8}$
- $\frac{14067}{39852} := \frac{1+40\times(6+7)}{3\times(98\times 5+2)}$
- $\frac{14076}{52938} := \frac{1\times 4+07\times 6}{5\times(2+9)\times 3+8}$
- $\frac{14076}{59823} := \frac{14+0\times 7+6}{5\times 9+8\times(2+3)}$
- $\frac{14256}{70983} := \frac{1+425+6}{(709+8)\times 3}$
- $\frac{14320}{75896} := \frac{1\times 4\times 3+2+0}{7\times(5+8)+9+6}$
- $\frac{14325}{87096} := \frac{1\times 4+3\times(2+5)}{8\times 7+096}$
- $\frac{14350}{26978} := \frac{(1+4)\times 3\times 50}{2\times(697+8)}$
- $\frac{14350}{69782} := \frac{(1+4)\times 35+0}{69+782}$
- $\frac{14380}{95627} := \frac{(1+4)\times 3\times 80}{95\times 6\times 2\times 7}$
- $\frac{14508}{36972} := \frac{1\times 4+50+8}{(3+69+7)\times 2}$
- $\frac{14508}{67392} := \frac{1\times 4+50+8}{6\times(7+39+2)}$
- $\frac{14580}{23976} := \frac{1+4+5\times 8+0}{2+3+9\times 7+6}$
- $\frac{14580}{73629} := \frac{1\times(4+5)\times 80}{7+3629}$
- $\frac{14586}{39270} := \frac{1\times 4\times(5+86)}{(3+9+2)\times 70}$
- $\frac{14592}{76038} := \frac{(1+4+59)\times 2}{7+60\times(3+8)}$
- $\frac{14630}{92785} := \frac{1\times 46+30}{92+78\times 5}$
- $\frac{14637}{89250} := \frac{(1+4\times 6)\times 3+7}{(8+92)\times 5+0}$
- $\frac{14679}{50328} := \frac{1+4\times(6+7)\times 9}{50\times 32+8}$
- $\frac{14703}{68952} := \frac{1+4\times(7+0\times 3)}{(6+8)\times 9+5\times 2}$
- $\frac{14706}{83592} := \frac{(1+4)\times(70+6)}{8\times 3\times 5\times 9\times 2}$
- $\frac{14756}{20398} := \frac{1+4+7+56}{2\times(039+8)}$
- $\frac{14760}{39852} := \frac{1\times 4+76+0}{(3+9)\times(8+5\times 2)}$
- $\frac{14896}{23750} := \frac{(1+48)\times 96}{2\times 3750}$
- $\frac{14928}{53760} := \frac{1+4+928}{(5+3)\times 7\times 60}$
- $\frac{14952}{80367} := \frac{1\times 4\times(9+5+2)}{8\times(036+7)}$
- $\frac{14976}{30528} := \frac{1\times 4+9+7+6}{3+05\times(2+8)}$
- $\frac{14985}{26730} := \frac{1+4\times(9+8)+5}{(2+6\times 7)\times 3+0}$
- $\frac{14985}{27306} := \frac{(1+49)\times 8+5}{2+730+6}$
- $\frac{14985}{60273} := \frac{1+49+85}{60\times(2+7)+3}$
- $\frac{15048}{29376} := \frac{1+50\times 4+8}{2\times(9\times 3+7)\times 6}$
- $\frac{15048}{37962} := \frac{(1+50+4)\times 8}{37\times(9+6)\times 2}$

- $\frac{15048}{39672} := \frac{1+50+48}{3 \times (9+6+72)}$
- $\frac{15048}{76923} := \frac{(15+04) \times 8}{7 \times (6 \times 9 \times 2+3)}$
- $\frac{15067}{34892} := \frac{1+5 \times 06+7}{(3+4 \times 8+9) \times 2}$
- $\frac{15067}{89243} := \frac{1+5+0 \times 6+7}{(8+9) \times 2+43}$
- $\frac{15093}{24768} := \frac{1+50+9 \times 3}{24+(7+6) \times 8}$
- $\frac{15093}{27864} := \frac{1+50+9 \times 3}{2+78+64}$
- $\frac{15093}{78624} := \frac{1+(5+09) \times 3}{7 \times ((8+6) \times 2+4)}$
- $\frac{15246}{90783} := \frac{(1+5) \times 2+4+6}{(9+07) \times 8+3}$
- $\frac{15280}{63794} := \frac{1 \times 5 \times 2 \times 8+0}{6+(3+79) \times 4}$
- $\frac{15308}{64792} := \frac{1 \times 5+30+8}{6 \times 4+79 \times 2}$
- $\frac{15309}{24786} := \frac{15+3 \times 09}{2+4 \times (7+8)+6}$
- $\frac{15309}{24867} := \frac{(1+5) \times 30+9}{(2+48) \times 6+7}$
- $\frac{15309}{27864} := \frac{(1+5) \times 30+9}{(2+78+6) \times 4}$
- $\frac{15309}{42768} := \frac{1+53+09}{4 \times 27+68}$
- $\frac{15309}{62748} := \frac{(1+5+30) \times 9}{(6 \times 27+4) \times 8}$
- $\frac{15309}{67284} := \frac{(1+5+3) \times 09}{(6 \times 7+2) \times 8+4}$
- $\frac{15309}{78624} := \frac{(1+53) \times 09}{78 \times (6+2) \times 4}$
- $\frac{15327}{89604} := \frac{1 \times 5 \times (3 \times 2+7)}{(89+6) \times 04}$
- $\frac{15390}{26784} := \frac{15+3 \times 90}{2 \times (6+7 \times 8) \times 4}$
- $\frac{15408}{97263} := \frac{15 \times (40+8)}{9+72 \times 63}$
- $\frac{15624}{79380} := \frac{(1+5 \times 6) \times (2+4)}{7+938+0}$
- $\frac{15687}{30429} := \frac{1+(5+6) \times (8+7)}{304+2 \times 9}$
- $\frac{15698}{20374} := \frac{1 \times 5 \times 6+9+8}{20+37+4}$
- $\frac{15708}{49623} := \frac{1+5 \times 7+08}{4+9 \times (6 \times 2+3)}$
- $\frac{15732}{40986} := \frac{1 \times (5+7) \times 3+2}{4+09+86}$
- $\frac{15732}{64980} := \frac{1+(5 \times 73)+2}{(6+4+9) \times 80}$
- $\frac{15732}{96048} := \frac{1 \times (5 \times 7+3) \times 2}{9 \times (6+04) \times 8}$
- $\frac{15736}{90482} := \frac{1 \times 5+7+36}{(90+48) \times 2}$
- $\frac{15790}{26843} := \frac{15 \times (7+9)+0}{(26+8) \times 4 \times 3}$
- $\frac{15840}{32967} := \frac{15 \times 8 \times 4+0}{32+967}$
- $\frac{15840}{76923} := \frac{1 \times 5 \times 8 \times 4+0}{7 \times (6 \times 9 \times 2+3)}$
- $\frac{15873}{62049} := \frac{(1+58+7) \times 3}{(6+20 \times 4) \times 9}$
- $\frac{15876}{30429} := \frac{1+58+7+6}{30 \times 4+2 \times 9}$
- $\frac{15876}{30942} := \frac{1 \times 5+87+6}{3+094 \times 2}$
- $\frac{15903}{46872} := \frac{(1+5) \times 9+03}{4 \times (6+8+7) \times 2}$
- $\frac{15930}{27864} := \frac{1 \times 59 \times 30}{(2+7) \times 86 \times 4}$
- $\frac{15974}{28036} := \frac{15+9+74}{2 \times (80+3)+6}$
- $\frac{15984}{26730} := \frac{(1+5) \times 98+4}{(26+7) \times 30}$
- $\frac{15984}{37260} := \frac{(1+5) \times 98+4}{(3 \times 7+2) \times 60}$
- $\frac{15984}{60273} := \frac{1+59+84}{60 \times (2+7)+3}$
- $\frac{16027}{49538} := \frac{1+6 \times (02+7)}{(49+5) \times 3+8}$
- $\frac{16038}{27459} := \frac{1 \times 6 \times (03+8)}{2 \times (7+45)+9}$
- $\frac{16038}{27945} := \frac{160+38}{(2+7 \times 9+4) \times 5}$
- $\frac{16038}{74925} := \frac{160+38}{(7 \times 4+9) \times 25}$
- $\frac{16038}{95742} := \frac{1 \times 6 \times (03+8)}{(9+5) \times 7 \times 4+2}$
- $\frac{16074}{82935} := \frac{160+7 \times 4}{(8+2 \times 93) \times 5}$
- $\frac{16245}{83790} := \frac{1 \times 6+2 \times 4+5}{8+(3+7) \times 9+0}$
- $\frac{16340}{97825} := \frac{(1+6 \times 3) \times 4+0}{(9+7 \times 8) \times (2+5)}$
- $\frac{16359}{20748} := \frac{1+63+59}{2 \times 074+8}$
- $\frac{16375}{24890} := \frac{1 \times 63+7+5}{2 \times (48+9+0)}$
- $\frac{16380}{27495} := \frac{(1+6) \times 3 \times 8+0}{2+(7+49) \times 5}$

- $\frac{16385}{49720} := \frac{1 \times 6 \times 3 + 8 \times 5}{4 \times 9 + 7 \times 20}$
- $\frac{16497}{25380} := \frac{16 \times (4 + 9) \times 7}{(25 + 3) \times 80}$
- $\frac{16524}{97308} := \frac{1 + 6 + 52 + 4}{9 \times 7 + 308}$
- $\frac{16587}{34920} := \frac{1 \times 65 + 87}{(3 + 4 + 9) \times 20}$
- $\frac{16587}{93024} := \frac{1 \times 6 + (5 + 8) \times 7}{9 \times 30 \times 2 + 4}$
- $\frac{16704}{25839} := \frac{16 \times 7 \times 04}{(2 + 5) \times (8 + 3) \times 9}$
- $\frac{16720}{35948} := \frac{1 \times 6 \times 7 \times 20}{3 \times (594 + 8)}$
- $\frac{16758}{93024} := \frac{1 + 6 + 7 \times (5 + 8)}{9 \times 30 \times 2 + 4}$
- $\frac{16807}{94325} := \frac{(1 \times 6 + 8) \times 07}{(9 \times 4 \times 3 + 2) \times 5}$
- $\frac{16835}{24790} := \frac{(1 + 6) \times 8 + 35}{2 \times (4 + 7 \times 9) + 0}$
- $\frac{16872}{39045} := \frac{16 + 8 \times 72}{(3 \times 90 + 4) \times 5}$
- $\frac{16920}{83754} := \frac{(1 + 69) \times 2 + 0}{(8 + 3) \times 7 \times (5 + 4)}$
- $\frac{16974}{25830} := \frac{(1 + 6 + 9 + 7) \times 4}{2 \times (5 \times 8 + 30)}$
- $\frac{16974}{32085} := \frac{1 \times 6 \times 9 + 7 \times 4}{(3 + 20 + 8) \times 5}$
- $\frac{16983}{27540} := \frac{1 + 6 \times 98 + 3}{2 \times (7 + 5) \times 40}$
- $\frac{17028}{49536} := \frac{170 + 28}{4 \times (9 + 5 \times 3) \times 6}$
- $\frac{17034}{92685} := \frac{17 \times (0 \times 3 + 4)}{((9 + 2) \times 6 + 8) \times 5}$
- $\frac{17052}{69384} := \frac{17 \times 05 + 2}{6 \times (9 \times 3 + 8 \times 4)}$
- $\frac{17052}{83496} := \frac{17 \times 05 + 2}{(8 + (3 + 4) \times 9) \times 6}$
- $\frac{17068}{43925} := \frac{(1 + 7) \times 068}{(4 + 3 \times 92) \times 5}$
- $\frac{17085}{26934} := \frac{17 \times (0 \times 8 + 5)}{2 + (6 + 9 \times 3) \times 4}$
- $\frac{17085}{29346} := \frac{17 \times (0 \times 8 + 5)}{2 \times (9 \times 3 + 46)}$
- $\frac{17094}{52836} := \frac{1 + 7 + 09 \times 4}{5 \times (2 + 8 \times 3) + 6}$
- $\frac{17250}{39468} := \frac{(1 + 7 \times 2) \times 50}{3 \times (94 \times 6 + 8)}$
- $\frac{17253}{86904} := \frac{1 + 72 + 5 + 3}{8 \times 6 + 90 \times 4}$
- $\frac{17256}{40983} := \frac{(1 + 7) \times 2 + 56}{(40 + 9 + 8) \times 3}$
- $\frac{17280}{49536} := \frac{17 + 28 + 0}{(4 \times 9 + 5) \times 3 + 6}$
- $\frac{17298}{60543} := \frac{(1 + 7 + 2) \times 9 + 8}{60 \times 5 + 43}$
- $\frac{17328}{69540} := \frac{(1 + 7) \times (3 + 2 \times 8)}{6 \times 95 + 40}$
- $\frac{17342}{95680} := \frac{1 + (7 + 3 + 4) \times 2}{(9 + 5 + 6) \times 8 + 0}$
- $\frac{17380}{29546} := \frac{1 \times (7 + 3) \times 8 + 0}{2 \times 9 \times 5 + 46}$
- $\frac{17458}{69230} := \frac{1 \times 74 + 5 + 8}{69 \times (2 + 3) + 0}$
- $\frac{17458}{96320} := \frac{1 \times 74 + 5 + 8}{96 \times (3 + 2) + 0}$
- $\frac{17523}{84960} := \frac{1 + 75 + 23}{8 \times 4 \times (9 + 6) + 0}$
- $\frac{17582}{30694} := \frac{17 + 5 \times 8 + 2}{3 + 06 + 94}$
- $\frac{17589}{32604} := \frac{1 \times 75 + 89}{(3 + 2) \times 60 + 4}$
- $\frac{17625}{39480} := \frac{1 + 7 + 6 \times 2 + 5}{(3 + 9) \times 4 + 8 + 0}$
- $\frac{17639}{28450} := \frac{17 + 6 + 39}{(2 \times 8 + 4) \times 5 + 0}$
- $\frac{17649}{83250} := \frac{1 \times 7 + 64 \times 9}{(8 + 3) \times 250}$
- $\frac{17682}{54309} := \frac{(1 + (7 + 6) \times 8) \times 2}{5 \times (4 \times 30 + 9)}$
- $\frac{17802}{49536} := \frac{17 \times 8 + 02}{(49 + 5 \times 3) \times 6}$
- $\frac{17820}{43659} := \frac{178 + 2 + 0}{(4 + (3 + 6) \times 5) \times 9}$
- $\frac{17820}{93456} := \frac{17 + 8 + 20}{9 + 3 + 4 \times 56}$
- $\frac{17853}{64920} := \frac{178 + 53}{(6 + 4 \times 9) \times 20}$
- $\frac{17860}{39245} := \frac{1 + 7 + 8 + 60}{3 \times 9 \times (2 + 4) + 5}$
- $\frac{17940}{28635} := \frac{1 + 7 \times 9 + 40}{2 \times (8 \times 6 + 35)}$
- $\frac{17940}{63825} := \frac{1 + 7 \times 9 + 40}{((6 + 3) \times 8 + 2) \times 5}$
- $\frac{17982}{36450} := \frac{1 + 7 \times 9 + 8 + 2}{3 \times (6 + 4) \times 5 + 0}$
- $\frac{18075}{29643} := \frac{(1 \times 8 + 07) \times 5}{2 \times (9 + 6) \times 4 + 3}$
- $\frac{18096}{52374} := \frac{1 \times 8 + 096}{5 + 2 \times 37 \times 4}$
- $\frac{18239}{67405} := \frac{1 + 8 + 2 + 3 + 9}{(6 + 7 + 4) \times 05}$

- $\frac{18256}{37490} := \frac{(1 \times 8 + 2) \times 5 + 6}{3 \times 7 + 4 + 90}$
- $\frac{18270}{35496} := \frac{1 \times 8 + 27 + 0}{3 + 5 + 4 \times (9 + 6)}$
- $\frac{18275}{40936} := \frac{18 + 27 + 5}{40 + (9 + 3) \times 6}$
- $\frac{18297}{40356} := \frac{1 \times 8 + 2 + 97}{4 \times (03 + 56)}$
- $\frac{18326}{40579} := \frac{(1 + 8 \times 3) \times 2 + 6}{40 + 5 + 79}$
- $\frac{18360}{45792} := \frac{1 + 8 \times 3 + 60}{4 \times (5 \times 7 + 9 \times 2)}$
- $\frac{18360}{49725} := \frac{(1 + 8 + 3) \times 60}{(4 \times 97 + 2) \times 5}$
- $\frac{18360}{79254} := \frac{18 \times 3 + 6 + 0}{7 \times (9 + (2 + 5) \times 4)}$
- $\frac{18360}{95472} := \frac{1 \times 8 \times 3 + 6 + 0}{(9 + 5) \times (4 + 7) + 2}$
- $\frac{18450}{26937} := \frac{(1 + 8 + 4) \times 50}{2 \times 6 + 937}$
- $\frac{18450}{37269} := \frac{1 \times 8 \times 450}{3 + 7269}$
- $\frac{18462}{59730} := \frac{1 \times 8 + 4 \times 6 + 2}{5 \times (9 + 7) + 30}$
- $\frac{18492}{36570} := \frac{(18 + 49) \times 2}{3 \times 65 + 70}$
- $\frac{18564}{72930} := \frac{1 \times 8 + 5 \times 6 + 4}{72 + 93 + 0}$
- $\frac{18603}{52947} := \frac{1 \times 8 + 6 \times 03}{(5 + 2) \times 9 + 4 + 7}$
- $\frac{18640}{25397} := \frac{1 \times 8 \times (6 + 4) + 0}{25 + (3 + 9) \times 7}$
- $\frac{18643}{57920} := \frac{1 \times 8 \times 64 + 3}{5 \times (7 + 9) \times 20}$
- $\frac{18643}{70952} := \frac{1 \times 8 \times 64 + 3}{70 \times (9 + 5) \times 2}$
- $\frac{18675}{49302} := \frac{1 + 8 + 6 + 7 \times 5}{(4 \times 9 + 30) \times 2}$
- $\frac{18703}{26945} := \frac{1 \times 8 \times 7 + 03}{2 + 6 \times (9 + 4) + 5}$
- $\frac{18703}{92564} := \frac{1 \times 8 \times 7 + 03}{9 \times (2 + 5 \times 6) + 4}$
- $\frac{18705}{24639} := \frac{1 \times 87 \times 05}{2 + 4 + 63 \times 9}$
- $\frac{18706}{49352} := \frac{1 + 87 + 06}{4 \times ((9 + 3) \times 5 + 2)}$
- $\frac{18720}{59436} := \frac{1 \times (8 + 72) + 0}{59 \times 4 + 3 \times 6}$
- $\frac{18792}{34560} := \frac{1 \times 87 \times 9 \times 2}{(3 + 45) \times 60}$
- $\frac{18792}{35640} := \frac{1 + 8 \times (7 + 9 + 2)}{35 + 6 \times 40}$
- $\frac{18927}{35640} := \frac{1 + (8 + 92) \times 7}{3 \times (5 + 6) \times 40}$
- $\frac{18927}{36450} := \frac{1 + (8 + 92) \times 7}{(3 + 6 \times 4) \times 50}$
- $\frac{18942}{35670} := \frac{189 + 42}{3 \times 5 + 6 \times 70}$
- $\frac{18942}{70356} := \frac{1 \times (8 + 9 + 4) \times 2}{(7 \times 03 + 5) \times 6}$
- $\frac{18952}{40376} := \frac{(1 + 8 + 9) \times 5 + 2}{40 \times 3 + 76}$
- $\frac{18954}{20736} := \frac{1 + 8 \times (9 + 5) + 4}{2 + 07 \times 3 \times 6}$
- $\frac{18954}{26730} := \frac{(1 + 8 \times 9 + 5) \times 4}{2 + 6 \times 73 + 0}$
- $\frac{18954}{32760} := \frac{18 \times 9 \times (5 + 4)}{3 \times 2 \times 7 \times 60}$
- $\frac{18972}{56304} := \frac{1 \times 8 + 9 + 7 \times 2}{(5 + 6 \times 3) \times 04}$
- $\frac{19035}{24786} := \frac{(1 + 90 + 3) \times 5}{(2 \times 47 + 8) \times 6}$
- $\frac{19035}{42768} := \frac{(1 + 90 + 3) \times 5}{4 \times (27 + 6) \times 8}$
- $\frac{19038}{72645} := \frac{(1 + 9) \times 03 + 8}{7 + 2 \times (64 + 5)}$
- $\frac{19072}{34568} := \frac{(1 + 9 \times 07) \times 2}{(3 + 4 \times 5 + 6) \times 8}$
- $\frac{19203}{64875} := \frac{19 + 203}{(6 + 4) \times (8 + 7) \times 5}$
- $\frac{19256}{70384} := \frac{1 \times 9 \times 2 + 5 + 6}{70 + 3 \times (8 + 4)}$
- $\frac{19278}{56304} := \frac{1 \times 9 \times (27 + 8)}{5 \times (6 \times 30 + 4)}$
- $\frac{19305}{46728} := \frac{(1 \times 9 + 30) \times 5}{4 \times (6 + 7 \times 2 \times 8)}$
- $\frac{19305}{76824} := \frac{(1 \times 9 + 30) \times 5}{768 + 2 \times 4}$
- $\frac{19305}{76824} := \frac{1 \times (9 + 30) \times 5}{768 + 2 \times 4}$
- $\frac{19305}{78624} := \frac{(19 + 3) \times 05}{7 \times (8 + 6 + 2) \times 4}$
- $\frac{19305}{86427} := \frac{(1 \times 9 + 30) \times 5}{864 + 2 + 7}$
- $\frac{19320}{74865} := \frac{1 \times (9 + 3) \times 2 + 0}{74 + 8 + 6 + 5}$
- $\frac{19350}{87462} := \frac{1 + 9 + 3 \times 5 + 0}{87 + 4 \times 6 + 2}$
- $\frac{19380}{62475} := \frac{19 \times 3 \times 8 + 0}{6 \times (2 + 47) \times 5}$
- $\frac{19458}{37260} := \frac{1 \times 94 \times (5 + 8)}{(37 + 2) \times 60}$

- $\frac{19467}{23058} := \frac{1 \times 9 \times 4 + 67}{2 \times (3 + 058)}$
- $\frac{19467}{28350} := \frac{1 \times 9 \times 4 + 67}{(2 + 8) \times 3 \times 5 + 0}$
- $\frac{19467}{80325} := \frac{1 \times 9 \times 4 + 67}{(80 + 3 + 2) \times 5}$
- $\frac{19530}{26784} := \frac{(1 + 9) \times (5 + 30)}{(2 + 6 + 7) \times 8 \times 4}$
- $\frac{19584}{67320} := \frac{1 + 95 + 8 \times 4}{6 \times 73 + 2 + 0}$
- $\frac{19642}{35807} := \frac{1 \times 964 + 2}{3 \times (580 + 7)}$
- $\frac{19647}{53280} := \frac{(19 \times 6 + 4) \times 7}{(5 + 3) \times 280}$
- $\frac{19706}{25384} := \frac{1 + 9 \times (7 + 06)}{(2 \times 5 \times 3 + 8) \times 4}$
- $\frac{19720}{46835} := \frac{(1 + 9 \times 7) \times 2 + 0}{4 \times (68 + 3 + 5)}$
- $\frac{19728}{34056} := \frac{19 \times 7 \times 2 + 8}{(3 + 40) \times (5 + 6)}$
- $\frac{19734}{25806} := \frac{(19 + 7) \times 3 \times 4}{2 + 5 \times 80 + 6}$
- $\frac{19750}{34286} := \frac{(1 + 9) \times 75 + 0}{3 \times (428 + 6)}$
- $\frac{19762}{34850} := \frac{19 \times 76 + 2}{(3 + 48) \times 50}$
- $\frac{19764}{32805} := \frac{(19 + 7 \times 6) \times 4}{3 + 2 + 80 \times 5}$
- $\frac{19764}{58320} := \frac{1 + 9 \times (7 + 6) + 4}{5 \times 8 + 320}$
- $\frac{19764}{82350} := \frac{19 + 7 + 6 + 4}{(8 + 2) \times 3 \times 5 + 0}$
- $\frac{19824}{30576} := \frac{19 + (8 + 2) \times 4}{3 \times 05 + 76}$
- $\frac{19836}{27405} := \frac{(1 + 9 \times 8 + 3) \times 6}{2 \times 7 \times (40 + 5)}$
- $\frac{19836}{47025} := \frac{1 \times 98 + 3 \times 6}{(4 + 7) \times 025}$
- $\frac{19845}{26730} := \frac{1 \times 9 + 84 + 5}{(2 + 6 \times 7) \times 3 + 0}$
- $\frac{19845}{32760} := \frac{1 \times 9 \times (8 + 4 \times 5)}{32 \times (7 + 6) + 0}$
- $\frac{19845}{67032} := \frac{(1 + 9) \times 8 \times (4 + 5)}{(6 + 70) \times 32}$
- $\frac{19872}{43056} := \frac{1 + 98 + 7 + 2}{(4 + 30 + 5) \times 6}$
- $\frac{19872}{56304} := \frac{(1 + 9 + 8 \times 7) \times 2}{(5 + 6) \times (30 + 4)}$
- $\frac{20163}{59784} := \frac{20 \times (1 + 6) + 3}{((5 + 9) \times 7 + 8) \times 4}$
- $\frac{20169}{47385} := \frac{20 + (1 + 6) \times 9}{(4 \times 7 + 3 + 8) \times 5}$
- $\frac{20178}{93456} := \frac{2 \times (01 + 7 \times 8)}{(9 + 3) \times 4 \times (5 + 6)}$
- $\frac{20196}{34578} := \frac{(2 + 01 \times 9) \times 6}{(3 + 4) \times 5 + 78}$
- $\frac{20196}{57834} := \frac{2 \times (01 + 9 \times 6)}{5 \times (7 + 8 \times (3 + 4))}$
- $\frac{20356}{97418} := \frac{2 \times (0 \times 3 + 56)}{(9 \times 7 + 4 \times 1) \times 8}$
- $\frac{20358}{46719} := \frac{2 \times 03 \times (5 + 8)}{46 + 7 \times 19}$
- $\frac{20367}{45198} := \frac{2 \times 03 + 67}{(4 + 5) \times (1 + 9 + 8)}$
- $\frac{20367}{95418} := \frac{2 \times 03 + 67}{9 + 5 + 41 \times 8}$
- $\frac{20376}{89145} := \frac{2 + 03 \times 7 \times 6}{8 \times (9 + 1 + 4) \times 5}$
- $\frac{20398}{45167} := \frac{2 + (03 + 9) \times 8}{4 \times 51 + 6 + 7}$
- $\frac{20398}{65471} := \frac{2 \times 03 \times 9 + 8}{6 \times (5 + 4 \times 7) + 1}$
- $\frac{20493}{57816} := \frac{(20 + 49) \times 3}{578 + 1 \times 6}$
- $\frac{20493}{87561} := \frac{2 + 04 \times 9 \times 3}{8 + 7 \times (5 + 61)}$
- $\frac{20536}{41978} := \frac{20 + (5 + 3) \times 6}{4 + 1 \times 9 \times (7 + 8)}$
- $\frac{20541}{93687} := \frac{(2 + 05) \times 41}{93 \times (6 + 8) + 7}$
- $\frac{20618}{93574} := \frac{2 + 06 + 18}{9 + 3 \times 5 \times 7 + 4}$
- $\frac{20654}{31879} := \frac{2 \times (065 + 4)}{3 \times 1 \times (8 + 7 \times 9)}$
- $\frac{20691}{45738} := \frac{2 + 06 \times 9 + 1}{45 + 73 + 8}$
- $\frac{20736}{91854} := \frac{2 + 07 \times 3 \times 6}{9 \times (1 + 8 + 54)}$
- $\frac{20851}{69743} := \frac{2 + 085 \times 1}{69 + 74 \times 3}$
- $\frac{20896}{43751} := \frac{(2 + 08) \times 9 + 6}{4 \times (3 + 7) \times 5 + 1}$
- $\frac{20958}{64371} := \frac{2 \times (09 + 5 \times 8)}{6 \times (43 + 7) + 1}$
- $\frac{20987}{64315} := \frac{20 + 9 \times (8 + 7)}{(64 + 31) \times 5}$
- $\frac{21045}{98637} := \frac{210 + 4 \times 5}{(9 + 8) \times 63 + 7}$
- $\frac{21056}{97384} := \frac{2 \times (1 + 05) \times 6}{9 + (73 + 8) \times 4}$
- $\frac{21076}{43589} := \frac{2 + 1 \times 07 \times 6}{4 + 3 \times 5 + 8 \times 9}$

- $\frac{21384}{70956} := \frac{2+1 \times 38 \times 4}{7+09 \times 56}$
- $\frac{21385}{40796} := \frac{(2+1 \times 3+8) \times 5}{4 \times 07+96}$
- $\frac{21408}{76935} := \frac{2 \times (1 \times 40+8)}{(7 \times 6+9 \times 3) \times 5}$
- $\frac{21509}{78364} := \frac{21+50 \times 9}{78 \times (3 \times 6+4)}$
- $\frac{21536}{87490} := \frac{2+1+5 \times (3+6)}{(8+7) \times (4+9)+0}$
- $\frac{21546}{79380} := \frac{(2+1+5) \times 4+6}{7 \times (9+3+8)+0}$
- $\frac{21546}{83790} := \frac{2+1+54+6}{8+3 \times 79+0}$
- $\frac{21580}{46397} := \frac{2 \times (1+5)+8+0}{4 \times 6+3+9+7}$
- $\frac{21645}{39780} := \frac{(2+1 \times 6) \times 4+5}{3+9+7 \times 8+0}$
- $\frac{21670}{95348} := \frac{2+16+7+0}{9+5+3 \times 4 \times 8}$
- $\frac{21693}{80574} := \frac{(2+1+6) \times 9+3}{8 \times (05 \times 7+4)}$
- $\frac{21749}{83650} := \frac{2+1 \times 7 \times 4+9}{(8 \times 3+6) \times 5+0}$
- $\frac{21780}{93654} := \frac{2+1 \times 78+0}{9 \times 36+5 \times 4}$
- $\frac{21793}{50468} := \frac{2 \times (1 \times 7+9+3)}{5 \times 04+68}$
- $\frac{21870}{35964} := \frac{2+1+87+0}{(3 \times 5+9) \times 6+4}$
- $\frac{21870}{53946} := \frac{2 \times 1 \times (8+7)+0}{(5+3+9) \times 4+6}$
- $\frac{21960}{34587} := \frac{2 \times (1+9)+60}{34+5+87}$
- $\frac{21978}{34056} := \frac{2 \times (1+97 \times 8)}{(3+40) \times 56}$
- $\frac{21978}{34650} := \frac{2 \times (1+97 \times 8)}{(3+46) \times 50}$
- $\frac{2198}{356704} := \frac{(2+1) \times 9+8}{(3+5) \times (6+704)}$
- $\frac{23085}{47196} := \frac{2+3+08 \times 5}{4 \times (7+1+9+6)}$
- $\frac{23085}{49761} := \frac{2+3+08 \times 5}{(4+9) \times 7+6 \times 1}$
- $\frac{23175}{96408} := \frac{2 \times (3+1 \times 7) \times 5}{96+40 \times 8}$
- $\frac{23460}{78591} := \frac{2+3 \times 46+0}{7 \times (8+59 \times 1)}$
- $\frac{23495}{61087} := \frac{2 \times 3+49+5}{6+10 \times (8+7)}$
- $\frac{23504}{78196} := \frac{2+3 \times 50+4}{(7 \times 8+1) \times 9+6}$
- $\frac{23540}{69871} := \frac{(2 \times 3+5) \times 40}{(6+9) \times 87+1}$
- $\frac{23571}{69840} := \frac{235+7+1}{(6+9) \times (8+40)}$
- $\frac{23598}{41607} := \frac{(2+3+5+9) \times 8}{4 \times 1 \times (60+7)}$
- $\frac{23598}{46170} := \frac{2 \times 3 \times (5+9)+8}{4+6+170}$
- $\frac{23715}{48960} := \frac{2+(3+7) \times (1+5)}{4 \times (8+9)+60}$
- $\frac{23716}{59048} := \frac{(2+3) \times 7 \times (1+6)}{5 \times (90+4 \times 8)}$
- $\frac{23718}{54069} := \frac{2 \times (3+7 \times 1 \times 8)}{5 \times 40+69}$
- $\frac{23851}{46970} := \frac{23 \times 85 \times 1}{(46+9) \times 70}$
- $\frac{23856}{97104} := \frac{(2+3+8) \times 5+6}{9+7 \times 10 \times 4}$
- $\frac{24058}{93617} := \frac{2+4+05 \times 8}{9 \times 3 \times 6+17}$
- $\frac{24190}{36875} := \frac{2 \times 41 \times 9+0}{3 \times (68+7) \times 5}$
- $\frac{24381}{60795} := \frac{2+4+381}{60 \times (7+9)+5}$
- $\frac{24570}{38961} := \frac{2 \times 45 \times 7+0}{38+961}$
- $\frac{24570}{83916} := \frac{2+(4+5) \times 7+0}{8 \times 3 \times 9 \times 1+6}$
- $\frac{24651}{38097} := \frac{24 \times (65+1)}{3 \times (809+7)}$
- $\frac{24651}{90387} := \frac{2+4+6+51}{(9+03 \times 8) \times 7}$
- $\frac{24786}{95013} := \frac{2 \times (4+7)+8+6}{(9 \times 5+01) \times 3}$
- $\frac{24795}{31806} := \frac{(24+7 \times 9) \times 5}{3 \times (180+6)}$
- $\frac{24897}{31605} := \frac{2 \times (4+89)+7}{(3+1) \times 60+5}$
- $\frac{25137}{86940} := \frac{(25+13) \times 7}{(8+6+9) \times 40}$
- $\frac{25160}{97384} := \frac{25+1 \times 60}{9+(7+3) \times 8 \times 4}$
- $\frac{25197}{46308} := \frac{2 \times (5+1+9)+7}{4 \times (6+3+08)}$
- $\frac{25389}{64701} := \frac{(2+5+3 \times 8) \times 9}{6+4+701}$
- $\frac{25467}{80319} := \frac{(2 \times 5+4) \times 6+7}{8+031 \times 9}$

- $\frac{25641}{90783} := \frac{2+5+6 \times (4+1)}{(9+07) \times 8+3}$
- $\frac{25697}{40381} := \frac{2 \times (5+6+9) \times 7}{40 \times (3+8 \times 1)}$
- $\frac{25704}{39168} := \frac{2+57+04}{3 \times 9+1+68}$
- $\frac{25704}{81396} := \frac{25+7+04}{(8+1+3) \times 9+6}$
- $\frac{25704}{83916} := \frac{(2 \times 5+7) \times 04}{8 \times 3 \times 9 \times 1+6}$
- $\frac{25783}{96140} := \frac{2 \times 5 \times (7 \times 8+3)}{(9 \times 6+1) \times 40}$
- $\frac{25803}{64719} := \frac{2+5 \times 8 \times 03}{(6+4 \times 7 \times 1) \times 9}$
- $\frac{25806}{43197} := \frac{2 \times (5 \times 8+06)}{(4 \times 3+1+9) \times 7}$
- $\frac{25830}{69741} := \frac{2 \times 5 \times 8 \times 3+0}{6 \times 9 \times (7+4+1)}$
- $\frac{25839}{40716} := \frac{2 \times 5 \times (8 \times 3+9)}{40 \times (7+1 \times 6)}$
- $\frac{25839}{61074} := \frac{25+8 \times (3+9)}{6+10 \times 7 \times 4}$
- $\frac{25930}{67418} := \frac{2 \times (5 \times 9+30)}{6+(7+41) \times 8}$
- $\frac{25974}{38610} := \frac{(2+59) \times 74}{(3+8) \times 610}$
- $\frac{26145}{79380} := \frac{2 \times (61 \times 4+5)}{7 \times 9 \times 3 \times 8+0}$
- $\frac{26145}{90387} := \frac{2+(6+1) \times 4+5}{90+3 \times 8+7}$
- $\frac{26190}{38475} := \frac{2 \times (6+1+90)}{3 \times (8+4+7) \times 5}$
- $\frac{26394}{57081} := \frac{2 \times (6+3) \times 9+4}{5 \times 70+8+1}$
- $\frac{26394}{87150} := \frac{2+(6+3) \times 94}{8 \times 7 \times 1 \times 50}$
- $\frac{26580}{49173} := \frac{(2+6) \times 5+80}{(4+(9+1) \times 7) \times 3}$
- $\frac{26784}{35910} := \frac{2 \times (6+7 \times 8) \times 4}{35 \times (9+10)}$
- $\frac{26785}{30194} := \frac{2 \times (6 \times 7+8+5)}{30+1 \times 94}$
- $\frac{26871}{35490} := \frac{2 \times (68 \times 7+1)}{35 \times 4 \times 9+0}$
- $\frac{26871}{43095} := \frac{2 \times (68 \times 7+1)}{(4+30) \times 9 \times 5}$
- $\frac{26890}{45713} := \frac{2+6+8 \times 9+0}{45+7 \times 13}$
- $\frac{26910}{87354} := \frac{26 \times (9+1)+0}{8 \times 7 \times 3 \times 5+4}$
- $\frac{26930}{45781} := \frac{2 \times (6+9)+30}{45+7 \times 8+1}$
- $\frac{26973}{51840} := \frac{26+973}{(5+1) \times 8 \times 40}$
- $\frac{27018}{65493} := \frac{2 \times (70+1+8)}{6+5+4 \times 93}$
- $\frac{27054}{91683} := \frac{2+7+05+4}{9+1+6 \times 8+3}$
- $\frac{27081}{46359} := \frac{2+7 \times 08+1}{4 \times (6 \times 3+5)+9}$
- $\frac{27081}{93456} := \frac{2+70+81}{(9+3) \times 4 \times (5+6)}$
- $\frac{27189}{40356} := \frac{2 \times 71+8+9}{4 \times (03+56)}$
- $\frac{27390}{45816} := \frac{2 \times (7+3)+90}{4 \times (5 \times 8 \times 1+6)}$
- $\frac{27391}{58604} := \frac{2+7 \times (3+9 \times 1)}{(5 \times 8+6) \times 04}$
- $\frac{27405}{86913} := \frac{(2+7+40) \times 5}{86 \times 9 \times 1+3}$
- $\frac{27458}{96103} := \frac{2 \times 7+4 \times 5+8}{9 \times (6+10)+3}$
- $\frac{27495}{36801} := \frac{(2+7 \times 4+9) \times 5}{3 \times (6+80+1)}$
- $\frac{27495}{38610} := \frac{2+(7+49) \times 5}{386+10}$
- $\frac{27495}{68103} := \frac{(2+7 \times 4+9) \times 5}{6 \times 8 \times 10+3}$
- $\frac{27531}{40698} := \frac{2 \times (7+5 \times 3+1)}{4 \times (06+9)+8}$
- $\frac{27531}{86940} := \frac{(2 \times 7+5) \times 3 \times 1}{86+94+0}$
- $\frac{27540}{39168} := \frac{(2+7) \times (5+40)}{(3+9 \times 1) \times 6 \times 8}$
- $\frac{27594}{38106} := \frac{2+7+5 \times 9 \times 4}{3 \times (81+06)}$
- $\frac{27639}{41085} := \frac{2+7 \times (6+3)+9}{(4+10+8) \times 5}$
- $\frac{27810}{54693} := \frac{2+7+81+0}{(5 \times (4+6)+9) \times 3}$
- $\frac{27819}{35406} := \frac{2 \times (7 \times 8+1+9)}{3 \times 54+06}$
- $\frac{27819}{65340} := \frac{2+7 \times 8 \times (1+9)}{(6+5) \times 3 \times 40}$
- $\frac{27846}{31059} := \frac{2 \times 7+8 \times 4+6}{3+10+5 \times 9}$
- $\frac{27918}{65340} := \frac{2 \times (791+8)}{(6+5) \times 340}$
- $\frac{27930}{61845} := \frac{2+79+3+0}{6+(1+8) \times 4 \times 5}$
- $\frac{27936}{40158} := \frac{2 \times (7+9) \times (3+6)}{401+5+8}$

- $\frac{27936}{48015} := \frac{2 \times (7+9) \times (3+6)}{480+15}$
- $\frac{27936}{51840} := \frac{2 \times (79+3 \times 6)}{5 \times 18 \times 4 + 0}$
- $\frac{27963}{51480} := \frac{2+796 \times 3}{(51+4) \times 80}$
- $\frac{28063}{91574} := \frac{28 \times 06 + 3}{9 \times (1+57+4)}$
- $\frac{28341}{56079} := \frac{2+(8+3) \times 4+1}{5 \times 6+07 \times 9}$
- $\frac{28350}{49167} := \frac{(2+8) \times 35+0}{4+9 \times 1 \times 67}$
- $\frac{28457}{36019} := \frac{2+84 \times 5+7}{3+60 \times 1 \times 9}$
- $\frac{28576}{39104} := \frac{(2+8+5) \times 76}{39 \times 10 \times 4}$
- $\frac{28695}{40173} := \frac{2 \times 8+6 \times 9+5}{(4+01) \times 7 \times 3}$
- $\frac{28710}{43956} := \frac{2 \times 87 \times 10}{(439+5) \times 6}$
- $\frac{28740}{53169} := \frac{2 \times (8+7) \times 4+0}{53+169}$
- $\frac{28917}{46305} := \frac{2 \times (8 \times 9+1)+7}{(46+3) \times 05}$
- $\frac{28945}{60371} := \frac{(2 \times 8+9) \times 4+5}{6+03 \times 71}$
- $\frac{28971}{43065} := \frac{2+8+9 \times 7+1}{(4+3 \times 06) \times 5}$
- $\frac{29058}{71643} := \frac{2 \times 9+05 \times 8}{7 \times (16+4)+3}$
- $\frac{29078}{45136} := \frac{2+9+07 \times 8}{4 \times (5 \times (1+3)+6)}$
- $\frac{29106}{45738} := \frac{2 \times 91+0 \times 6}{4 \times 5+7 \times 38}$
- $\frac{29106}{57834} := \frac{(2+9) \times (1+06)}{57+8 \times 3 \times 4}$
- $\frac{29106}{83457} := \frac{2+9 \times 10+6}{8+(34+5) \times 7}$
- $\frac{29150}{34768} := \frac{(2+9) \times 150}{(34+7) \times 6 \times 8}$
- $\frac{29160}{35478} := \frac{(29+1) \times 6+0}{3+(5 \times 4+7) \times 8}$
- $\frac{29187}{30456} := \frac{(2+918) \times 7}{30 \times 4 \times 56}$
- $\frac{29187}{40365} := \frac{(29+18) \times 7}{(4+03) \times 65}$
- $\frac{29346}{70518} := \frac{2 \times 9+3+46}{7 \times (05+18)}$
- $\frac{29358}{67104} := \frac{(2+9) \times 3+58}{(6 \times 7+10) \times 4}$
- $\frac{29367}{45180} := \frac{2 \times (9+36+7)}{4 \times 5 \times 1 \times 8+0}$
- $\frac{29370}{65148} := \frac{2 \times 9+37+0}{6 \times (5+14)+8}$
- $\frac{29376}{50184} := \frac{2 \times (9+3) \times (7+6)}{501+8 \times 4}$
- $\frac{29376}{51840} := \frac{2 \times 9+3+7+6}{5 \times 1 \times (8+4)+0}$
- $\frac{29403}{57816} := \frac{294+03}{578+1 \times 6}$
- $\frac{29601}{75348} := \frac{2 \times (9 \times 6+01)}{7 \times (5+3+4 \times 8)}$
- $\frac{29631}{85407} := \frac{(2+9+6) \times (3+1)}{(8+5 \times 4) \times 07}$
- $\frac{29637}{84105} := \frac{2+9+(6+3) \times 7}{(8 \times 4+10) \times 5}$
- $\frac{29673}{80541} := \frac{2 \times (9+6 \times 7)+3}{80+5 \times 41}$
- $\frac{29678}{30514} := \frac{2+9 \times 6+7+8}{3+05 \times 14}$
- $\frac{29736}{58410} := \frac{2+(9+7) \times 3+6}{5 \times (8+4+10)}$
- $\frac{29835}{71604} := \frac{(2+98) \times (3+5)}{(7+1) \times 60 \times 4}$
- $\frac{29845}{67310} := \frac{2 \times (9+8+4)+5}{6+(7+3) \times 10}$
- $\frac{29853}{67410} := \frac{29+8 \times (5+3)}{6 \times 7 \times (4+1)+0}$
- $\frac{30128}{95764} := \frac{(30+12) \times 8}{(9+5) \times 76+4}$
- $\frac{30186}{49725} := \frac{3 \times 01 \times 86}{(4+9+72) \times 5}$
- $\frac{30195}{46728} := \frac{30 \times (1+9)+5}{4 \times (6+7 \times 2 \times 8)}$
- $\frac{30195}{76824} := \frac{30 \times (1+9)+5}{768+2 \times 4}$
- $\frac{30195}{86427} := \frac{30 \times (1+9)+5}{864+2+7}$
- $\frac{30195}{86742} := \frac{30 \times 1 \times 9+5}{8 \times 6+742}$
- $\frac{30264}{51798} := \frac{3 \times 026 \times 4}{517+9+8}$
- $\frac{30267}{58941} := \frac{30 \times (2+6)+7}{(5+8) \times (9 \times 4+1)}$
- $\frac{30294}{81675} := \frac{30+2 \times 9 \times 4}{(8 \times 1 \times 6+7) \times 5}$
- $\frac{30429}{86751} := \frac{304+2 \times 9}{867+51}$
- $\frac{30492}{51876} := \frac{(3+04) \times (9+2)}{5 \times (18+7)+6}$
- $\frac{30492}{57816} := \frac{(30+4) \times 9+2}{578+1 \times 6}$

- $\frac{30492}{81675} := \frac{30 \times (4 + 9) + 2}{(8 + 1 \times 6) \times 75}$
- $\frac{31248}{97650} := \frac{(3 + 1) \times (2 + 4 \times 8)}{(9 + 76) \times 5 + 0}$
- $\frac{32076}{98415} := \frac{3 \times (2 + 07 \times 6)}{9 \times (8 \times (4 + 1) + 5)}$
- $\frac{30495}{82176} := \frac{3 \times (0 \times 4 + 95)}{8 \times 2 \times (1 + 7) \times 6}$
- $\frac{31407}{92568} := \frac{3 \times 1 \times 4 + 07}{9 \times 2 + 5 \times 6 + 8}$
- $\frac{32085}{47196} := \frac{(3 + 20 + 8) \times 5}{(4 \times 7 + 1 + 9) \times 6}$
- $\frac{30694}{57812} := \frac{3 + 06 + 94}{((5 + 7) \times 8 + 1) \times 2}$
- $\frac{31590}{76284} := \frac{3 \times 1 \times 5 \times 9 + 0}{7 \times 6 + 284}$
- $\frac{32085}{61479} := \frac{(3 + 20 + 8) \times 5}{6 \times (1 + 47) + 9}$
- $\frac{30721}{58469} := \frac{3 + 07 + 21}{5 \times 8 + 4 + 6 + 9}$
- $\frac{31620}{89745} := \frac{3 \times 16 + 20}{8 + (9 + 7 \times 4) \times 5}$
- $\frac{32154}{76890} := \frac{3 \times (2 + 1 + 5 \times 4)}{7 + 68 + 90}$
- $\frac{30814}{67592} := \frac{3 \times (08 + 1) + 4}{6 + 7 + 5 \times (9 + 2)}$
- $\frac{31652}{87904} := \frac{31 \times 6 + 5 + 2}{8 \times 7 \times 9 + 04}$
- $\frac{32175}{60489} := \frac{(3 + 2 \times 1) \times 7 \times 5}{60 \times 4 + 89}$
- $\frac{30825}{96174} := \frac{3 \times (08 + 2) \times 5}{9 \times (6 \times (1 + 7) + 4)}$
- $\frac{31752}{94608} := \frac{(3 + 1) \times 7 \times (5 + 2)}{(9 + 4 + 60) \times 8}$
- $\frac{32508}{71946} := \frac{(3 + 2) \times 50 + 8}{7 + 1 \times 94 \times 6}$
- $\frac{30846}{71295} := \frac{308 + 4 + 6}{7 \times (12 + 9) \times 5}$
- $\frac{31806}{75924} := \frac{31 + 8 \times 0 \times 6}{7 + 59 + 2 \times 4}$
- $\frac{32508}{74691} := \frac{3 \times (2 + 5) \times 08}{7 \times (46 + 9) + 1}$
- $\frac{30927}{48165} := \frac{3 \times 09 \times 2 + 7}{(4 + 8 + 1 + 6) \times 5}$
- $\frac{31842}{79056} := \frac{3 + (1 + 8 + 4) \times 2}{7 + 9 + 056}$
- $\frac{32509}{41876} := \frac{32 \times (50 + 9)}{4 \times 1 \times 8 \times 76}$
- $\frac{30942}{75168} := \frac{3 + 094 \times 2}{(75 + 1) \times 6 + 8}$
- $\frac{31842}{96075} := \frac{(3 + 1 \times 84) \times 2}{(9 + 6) \times 07 \times 5}$
- $\frac{32760}{41958} := \frac{(3 \times 2 + 7) \times 60}{41 + 958}$
- $\frac{31027}{86549} := \frac{31 + 0 \times 2 + 7}{(8 + 6) \times 5 + 4 \times 9}$
- $\frac{31860}{47259} := \frac{3 \times 18 + 6 + 0}{4 \times 7 + 2 + 59}$
- $\frac{32805}{49167} := \frac{3 + 2 + 80 \times 5}{4 + 9 \times 1 \times 67}$
- $\frac{31065}{98427} := \frac{(3 + 10 + 6) \times 5}{(9 + 8 \times 4 + 2) \times 7}$
- $\frac{31904}{57826} := \frac{(3 + 1 \times 9) \times 04}{5 \times (7 + 8) + 2 \times 6}$
- $\frac{32805}{61479} := \frac{3 + 2 + 805}{6 \times (1 + 4 \times 7 \times 9)}$
- $\frac{31206}{95847} := \frac{3 \times 12 + 06}{9 \times 5 + (8 + 4) \times 7}$
- $\frac{31920}{56784} := \frac{3 + 1 \times 92 + 0}{(5 + 6) \times (7 + 8) + 4}$
- $\frac{32805}{79461} := \frac{3 \times (2 + 8 + 05)}{7 \times 9 + 46 \times 1}$
- $\frac{31209}{47586} := \frac{3 + 1209}{(4 \times 75 + 8) \times 6}$
- $\frac{31926}{80754} := \frac{(3 + 1) \times (9 + 2 + 6)}{(8 + 07 \times 5) \times 4}$
- $\frac{32901}{47856} := \frac{329 + 01}{4 \times (7 + 8 + 5) \times 6}$
- $\frac{31928}{45760} := \frac{3 + 19 \times 2 \times 8}{4 \times 5 + 7 \times 60}$
- $\frac{32967}{41580} := \frac{3 \times (2 \times (9 + 6) + 7)}{4 \times 15 + 80}$
- $\frac{31968}{52704} := \frac{3 \times 1 \times 96 + 8}{(52 + 70) \times 4}$
- $\frac{32967}{51840} := \frac{3 + 29 \times 6 \times 7}{(5 + 1) \times 8 \times 40}$
- $\frac{31248}{59706} := \frac{3 \times (1 + 2 + 4) \times 8}{5 \times 9 \times 7 + 06}$
- $\frac{32016}{47589} := \frac{(3 + 20) \times 16}{475 + 8 \times 9}$
- $\frac{34056}{89712} := \frac{(3 + 40) \times (5 + 6)}{89 \times 7 \times 1 \times 2}$
- $\frac{31248}{60795} := \frac{31 \times (2 \times 4 + 8)}{60 \times (7 + 9) + 5}$
- $\frac{32054}{79618} := \frac{3 + (2 + 05) \times 4}{7 \times 9 + 6 + 1 \times 8}$
- $\frac{34170}{58692} := \frac{3 \times (4 + 1) + 70}{(58 + 6 + 9) \times 2}$

- $\frac{34182}{75960} := \frac{3 \times (4 + 1 + 8 \times 2)}{7 \times (5 + 9 + 6) + 0}$
- $\frac{34278}{91605} := \frac{3 \times 4 \times (2 + 7) + 8}{9 + 1 + 60 \times 5}$
- $\frac{34506}{97128} := \frac{3 + 45 + 06}{(9 + 7 + 1 + 2) \times 8}$
- $\frac{34560}{78912} := \frac{(3 \times 4 \times 5) + 60}{7 + 89 \times (1 + 2)}$
- $\frac{34560}{98172} := \frac{(3 + 45) \times 60}{9 + 8172}$
- $\frac{34596}{78120} := \frac{3 \times (4 \times 5 \times 9 + 6)}{7 \times (8 + 1) \times 20}$
- $\frac{34821}{70956} := \frac{3 + 48 + 2 \times 1}{7 + 095 + 6}$
- $\frac{34860}{71295} := \frac{34 \times 8 + 60}{7 \times 1 \times (2 + 95)}$
- $\frac{34920}{57618} := \frac{(3 + 4 + 9) \times 20}{(5 \times (7 + 6) + 1) \times 8}$
- $\frac{34986}{57120} := \frac{3 \times (4 \times 9 \times 8 + 6)}{(5 + 7) \times 120}$
- $\frac{35046}{81972} := \frac{35 + 04 \times 6}{8 \times (1 + 9 + 7) + 2}$
- $\frac{35046}{87912} := \frac{35 + 04 \times 6}{8 + 7 \times (9 + 1) \times 2}$
- $\frac{35192}{48760} := \frac{(3 + 5 + 1) \times 9 + 2}{48 + 7 + 60}$
- $\frac{35216}{98704} := \frac{(35 \times 2 + 1) \times 6}{(9 + 8) \times 70 + 4}$
- $\frac{35280}{69174} := \frac{35 \times 2 \times 8 + 0}{6 \times (9 + 174)}$
- $\frac{35489}{61720} := \frac{(3 \times 5 + 4) \times 8 + 9}{(6 + 1 + 7) \times 20}$
- $\frac{35490}{81627} := \frac{3 \times (5 + 4) \times 90}{81 \times (62 + 7)}$
- $\frac{35640}{87219} := \frac{3 \times 5 \times 6 \times 4 + 0}{872 + 1 \times 9}$
- $\frac{35640}{91872} := \frac{35 + 640}{(9 + 1) \times 87 \times 2}$
- $\frac{35721}{86940} := \frac{357 + 21}{(8 + 6 + 9) \times 40}$
- $\frac{35802}{41769} := \frac{358 + 02}{4 \times 1 \times 7 \times (6 + 9)}$
- $\frac{35802}{96174} := \frac{35 + 8 \times 02}{9 \times (6 + 1) + 74}$
- $\frac{35802}{97461} := \frac{358 + 02}{974 + 6 \times 1}$
- $\frac{35862}{91740} := \frac{3 \times 5 + (8 + 6) \times 2}{(9 + 1) \times (7 + 4) + 0}$
- $\frac{36019}{84527} := \frac{3 \times 60 + 19}{8 + 452 + 7}$
- $\frac{36084}{71295} := \frac{360 + 8 + 4}{7 \times (12 + 9) \times 5}$
- $\frac{36108}{49572} := \frac{3 + (6 + 1) \times 08}{4 \times 9 + 5 \times (7 + 2)}$
- $\frac{36108}{59472} := \frac{3 + 6 \times 1 \times 08}{(5 + 9 + 4 \times 7) \times 2}$
- $\frac{36108}{95472} := \frac{3 + (6 + 1) \times 08}{(9 + 5) \times (4 + 7) + 2}$
- $\frac{36125}{49708} := \frac{(3 + 6 + 1) \times 25}{(4 \times 9 + 7) \times 08}$
- $\frac{36207}{98415} := \frac{3 + 6 + 20 \times 7}{9 \times (8 \times (4 + 1) + 5)}$
- $\frac{36208}{41975} := \frac{3 \times 62 \times 08}{(4 + 19) \times 75}$
- $\frac{36210}{94785} := \frac{3 \times (6 + 2) + 10}{9 + 4 \times (7 + 8 + 5)}$
- $\frac{36450}{71928} := \frac{3 \times (6 + 4) \times 5 + 0}{(7 + 1) \times (9 + 28)}$
- $\frac{36450}{91728} := \frac{(3 + 6) \times 450}{91 \times 7 \times 2 \times 8}$
- $\frac{36504}{91728} := \frac{3 \times 65 \times 04}{(9 + 1) \times 7 \times 28}$
- $\frac{36720}{49815} := \frac{36 \times 7 + 20}{4 + (9 \times 8 + 1) \times 5}$
- $\frac{36720}{84915} := \frac{36 + 7 \times 20}{8 \times 49 + 15}$
- $\frac{36792}{51408} := \frac{3 + (6 + 7) \times (9 + 2)}{51 \times (4 + 0 \times 8)}$
- $\frac{36897}{51204} := \frac{(3 + 6 \times (8 + 9)) \times 7}{5 \times 1 \times 204}$
- $\frac{36921}{54870} := \frac{36 \times (9 + 2) + 1}{5 \times (48 + 70)}$
- $\frac{36974}{58102} := \frac{3 \times (6 + 9) + 7 + 4}{5 + 81 + 02}$
- $\frac{37092}{56481} := \frac{(3 + 7 \times 09) \times 2}{5 \times 6 \times 4 + 81}$
- $\frac{37206}{59148} := \frac{37 + 2 + 0 \times 6}{5 + 9 + 1 \times 48}$
- $\frac{37260}{49815} := \frac{3 \times 72 + 60}{4 + (9 \times 8 + 1) \times 5}$
- $\frac{37260}{94185} := \frac{3 + 7 + 2 + 60}{(9 + 4 + 1) \times (8 + 5)}$
- $\frac{37268}{94501} := \frac{3 \times (7 \times 2 + 6 + 8)}{9 + 4 \times (50 + 1)}$
- $\frac{37468}{91205} := \frac{3 \times (7 \times 4 + 6 \times 8)}{(91 + 20) \times 5}$
- $\frac{37518}{49062} := \frac{3 \times (7 + 5 + 1) \times 8}{4 \times (90 + 6 \times 2)}$
- $\frac{37518}{62049} := \frac{(3 \times 7 + 5) \times 18}{(6 + 20 \times 4) \times 9}$
- $\frac{37521}{64809} := \frac{3 \times (7 + 5 \times (2 + 1))}{6 + (4 + 8) \times 09}$

- $\frac{37582}{96140} := \frac{3 + (7 + 5 + 8) \times 2}{9 + 61 + 40}$
- $\frac{37584}{60291} := \frac{3 \times (7 + 5) \times (8 + 4)}{602 + 91}$
- $\frac{37590}{81624} := \frac{3 \times 7 + 5 + 9 + 0}{8 \times (1 + 6 + 2) + 4}$
- $\frac{37845}{60291} := \frac{(3 + 7 \times (8 + 4)) \times 5}{602 + 91}$
- $\frac{37905}{62814} := \frac{3 + 7 + 90 + 5}{62 + 8 \times 14}$
- $\frac{37926}{51084} := \frac{3 \times 7 \times (9 + 2 \times 6)}{510 + 84}$
- $\frac{38016}{45792} := \frac{(3 + 8) \times 016}{4 \times (5 \times 7 + 9 \times 2)}$
- $\frac{38160}{52947} := \frac{(3 + 8 + 1) \times 60}{52 + 947}$
- $\frac{38165}{70942} := \frac{(3 + 8 \times 1 \times 6) \times 5}{(70 + 9) \times (4 + 2)}$
- $\frac{38190}{45627} := \frac{38 \times (1 + 9) + 0}{4 \times 5 + 62 \times 7}$
- $\frac{38214}{60795} := \frac{(3 + 8) \times 2 \times 1 \times 4}{60 + (7 + 9) \times 5}$
- $\frac{38250}{64719} := \frac{3 \times (8 + 2) \times 50}{6 \times 47 \times 1 \times 9}$
- $\frac{38467}{91520} := \frac{3 + (8 + 4) \times 67}{(91 + 5) \times 20}$
- $\frac{38570}{49126} := \frac{3 + 85 + 7 + 0}{4 + 9 \times (1 + 2 \times 6)}$
- $\frac{38610}{49725} := \frac{(3 + 8) \times 6 \times 1 + 0}{4 \times 9 + 7 \times (2 + 5)}$
- $\frac{38617}{52049} := \frac{3 \times 8 \times 6 + 17}{52 \times 04 + 9}$
- $\frac{38625}{41097} := \frac{(38 + 62) \times 5}{4 \times (10 + 9) \times 7}$
- $\frac{38715}{69420} := \frac{3 + 8 + 71 + 5}{6 \times (9 + 4) \times 2 + 0}$
- $\frac{38724}{69150} := \frac{3 + 8 + 7 + 24}{(6 + 9 \times 1) \times 5 + 0}$
- $\frac{38907}{64152} := \frac{3 + 8 \times (9 + 07)}{64 + 152}$
- $\frac{38916}{74025} := \frac{(3 + 89) \times 16}{7 \times 40 \times 2 \times 5}$
- $\frac{38957}{62140} := \frac{3 + 8 + 9 \times 5 \times 7}{(6 \times 2 + 1) \times 40}$
- $\frac{38976}{54201} := \frac{(3 \times (8 + 9)) + 7 + 6}{5 + 4 \times (20 + 1)}$
- $\frac{39024}{71568} := \frac{3 \times 902 + 4}{71 \times 5 \times (6 + 8)}$
- $\frac{39042}{71658} := \frac{3 + 90 \times 4 \times 2}{7 + 165 \times 8}$
- $\frac{39057}{68142} := \frac{3 \times 90 + 5 + 7}{6 + 81 \times (4 + 2)}$
- $\frac{39105}{46728} := \frac{39 \times 10 + 5}{4 \times (6 + 7 \times 2 \times 8)}$
- $\frac{39105}{76824} := \frac{39 \times 10 + 5}{768 + 2 \times 4}$
- $\frac{39105}{86427} := \frac{39 \times 10 + 5}{864 + 2 + 7}$
- $\frac{39168}{54720} := \frac{(3 \times 9 + 1 + 6) \times 8}{5 \times (4 + 72) + 0}$
- $\frac{39168}{57024} := \frac{3 + 9 + (1 + 6) \times 8}{5 + 70 + 24}$
- $\frac{39204}{51876} := \frac{3 \times (9 + 20 + 4)}{5 \times (18 + 7) + 6}$
- $\frac{39204}{57816} := \frac{392 + 04}{578 + 1 \times 6}$
- $\frac{39240}{76518} := \frac{3 \times 92 + 4 + 0}{7 \times 6 \times (5 + 1 \times 8)}$
- $\frac{39410}{87265} := \frac{3 + 94 + 1 + 0}{87 + 2 \times 65}$
- $\frac{39480}{72615} := \frac{(3 + 9) \times 4 + 8 + 0}{7 \times 2 \times (6 + 1) + 5}$
- $\frac{39501}{82467} := \frac{3 + 9 \times (5 + 01)}{8 \times (2 \times 4 + 6) + 7}$
- $\frac{39501}{82764} := \frac{3 \times (9 + 5 \times 01)}{8 + (2 \times 7 + 6) \times 4}$
- $\frac{39567}{42108} := \frac{3 + 9 \times (5 + 6) + 7}{4 \times (21 + 08)}$
- $\frac{39627}{84150} := \frac{(3 + 9 \times 6 \times 2) \times 7}{(8 \times 4 + 1) \times 50}$
- $\frac{39652}{41807} := \frac{(3 + 9 + 6) \times 5 + 2}{41 + 8 \times 07}$
- $\frac{39712}{65408} := \frac{3 \times (9 + 7 + 1) \times 2}{6 \times (5 \times 4 + 08)}$
- $\frac{39840}{61752} := \frac{3 + 9 + 8 + 40}{6 + 17 \times 5 + 2}$
- $\frac{39852}{46170} := \frac{3 + 9 \times 8 + 5 + 2}{4 \times 6 + 1 + 70}$
- $\frac{39861}{42570} := \frac{(3 + 9) \times 8 + 6 + 1}{4 \times 2 \times 5 + 70}$
- $\frac{40158}{63729} := \frac{401 + 5 + 8}{6 + 3 + 72 \times 9}$
- $\frac{40176}{85932} := \frac{(40 + 1 + 7) \times 6}{8 \times (5 \times 9 + 32)}$
- $\frac{40293}{67518} := \frac{40 + 293}{6 \times (75 + 18)}$
- $\frac{40293}{81675} := \frac{40 + 293}{(8 \times 16 + 7) \times 5}$
- $\frac{40386}{57912} := \frac{40 + (3 + 8) \times 6}{5 + 7 \times (9 + 12)}$
- $\frac{40572}{96138} := \frac{4 \times 05 + 72}{(9 + 61) \times 3 + 8}$

- $\frac{40821}{59376} := \frac{408 + 21}{(5 \times 9 + 3) \times (7 + 6)}$
- $\frac{40896}{73152} := \frac{40 + (8 + 9) \times 6}{7 \times (31 + 5) + 2}$
- $\frac{40976}{58312} := \frac{4 \times (0 \times 9 + 7 + 6)}{(5 + 8 \times (3 + 1)) \times 2}$
- $\frac{41025}{86973} := \frac{4 \times 10 \times 2 \times 5}{8 \times (6 + 97 + 3)}$
- $\frac{41038}{67592} := \frac{4 \times (10 + 3 \times 8)}{(67 + 5 \times 9) \times 2}$
- $\frac{41205}{76983} := \frac{41 \times 2 \times 05}{7 + 69 \times (8 + 3)}$
- $\frac{41293}{86750} := \frac{4 \times 1 \times 29 + 3}{(8 + 6 \times 7) \times 5 + 0}$
- $\frac{41375}{62890} := \frac{(4 + 1 + 3 + 7) \times 5}{6 \times (2 + 8 + 9) + 0}$
- $\frac{41392}{87560} := \frac{4 \times 1 \times 39 \times 2}{8 \times 75 + 60}$
- $\frac{41520}{78369} := \frac{4 \times 15 + 20}{7 + 8 \times (3 + 6 + 9)}$
- $\frac{41538}{62790} := \frac{4 + 15 + 3 \times 8}{(6 + 2) \times 7 + 9 + 0}$
- $\frac{41580}{76329} := \frac{4 \times 15 + 80}{76 \times 3 + 29}$
- $\frac{41580}{76923} := \frac{(4 + 1 + 5) \times 8 + 0}{7 + 69 \times 2 + 3}$
- $\frac{41580}{79632} := \frac{415 + 80}{79 \times (6 + 3 \times 2)}$
- $\frac{41796}{58320} := \frac{4 \times 1 \times 7 \times 9 + 6}{5 \times 8 + 320}$
- $\frac{41832}{60795} := \frac{4 \times 1 \times 83 \times 2}{60 \times (7 + 9) + 5}$
- $\frac{41860}{93275} := \frac{4 \times 1 \times 8 + 60}{(9 \times 3 + 2 \times 7) \times 5}$
- $\frac{41923}{58760} := \frac{4 \times 1 \times 92 + 3}{5 \times 8 \times (7 + 6) + 0}$
- $\frac{41925}{80367} := \frac{(4 + 1 \times 9) \times 25}{(80 + 3 + 6) \times 7}$
- $\frac{41952}{76038} := \frac{4 \times (1 + 9 \times 5) \times 2}{7 + 60 \times (3 + 8)}$
- $\frac{41976}{53280} := \frac{4 \times (1 + 97 \times 6)}{(5 + 32) \times 80}$
- $\frac{42108}{76593} := \frac{4 \times (21 + 08)}{76 + 5 \times 9 \times 3}$
- $\frac{42350}{79618} := \frac{(4 + 2 \times 3) \times 5 + 0}{79 + 6 + 1 + 8}$
- $\frac{42360}{75189} := \frac{4 \times (2 + 3 \times 6) + 0}{7 + 5 \times (18 + 9)}$
- $\frac{42598}{61370} := \frac{4 + 2 + 5 \times 9 + 8}{6 \times 13 + 7 + 0}$
- $\frac{42718}{90365} := \frac{(4 + 2 + 7) \times 18}{(90 + 3 + 6) \times 5}$
- $\frac{42813}{56079} := \frac{4 \times (2 \times 8 + 1) + 3}{5 \times 6 + 07 \times 9}$
- $\frac{42813}{67095} := \frac{4 + (2 + 8) \times 13}{6 \times 7 \times (0 \times 9 + 5)}$
- $\frac{42816}{73590} := \frac{4 + 2 \times (8 + 1 \times 6)}{7 + 3 + 5 \times 9 + 0}$
- $\frac{42873}{69150} := \frac{(4 + 2 + 8 \times 7) \times 3}{6 \times (9 + 1) \times 5 + 0}$
- $\frac{43056}{81972} := \frac{4 + (3 + 05) \times 6}{8 + 19 + 72}$
- $\frac{43056}{91728} := \frac{430 + 5 \times 6}{(91 + 7) \times (2 + 8)}$
- $\frac{43068}{79152} := \frac{4 + 3 \times 06 \times 8}{(7 + 9) \times (15 + 2)}$
- $\frac{43092}{86751} := \frac{4 \times (3 + 092)}{8 + 6 + 751}$
- $\frac{43250}{71968} := \frac{(4 + 3 \times 2) \times 50}{(7 + 1 + 96) \times 8}$
- $\frac{43560}{91872} := \frac{43 \times 5 + 60}{(9 + 1) \times (8 \times 7 + 2)}$
- $\frac{43675}{82109} := \frac{(4 + 3 + 6 + 7) \times 5}{8 + 2 \times 10 \times 9}$
- $\frac{43710}{69285} := \frac{4 \times 3 \times 7 + 10}{6 + (9 + 2) \times (8 + 5)}$
- $\frac{43928}{70516} := \frac{4 \times 3 \times (9 + 2 + 8)}{70 \times 5 + 16}$
- $\frac{45072}{81693} := \frac{4 \times (50 + 7 \times 2)}{8 \times (1 + 6 \times 9 + 3)}$
- $\frac{45108}{69273} := \frac{4 \times (5 + 1 + 08)}{6 + (9 + 2) \times 7 + 3}$
- $\frac{45126}{87309} := \frac{4 + (5 + 1 \times 2) \times 6}{8 \times (7 + 3) + 09}$
- $\frac{45279}{63180} := \frac{4 \times 5 + 2 \times 7 + 9}{6 + 3 \times 18 + 0}$
- $\frac{45287}{93610} := \frac{4 + 5 \times (28 + 7)}{9 + 361 + 0}$
- $\frac{45360}{98721} := \frac{4 \times 5 \times 36 + 0}{9 \times 87 \times 2 + 1}$
- $\frac{45630}{72891} := \frac{(4 \times 5 + 6) \times 30}{7 \times 2 \times 89 \times 1}$
- $\frac{45630}{91728} := \frac{(4 \times 5 + 6) \times 30}{(91 + 7) \times 2 \times 8}$
- $\frac{45738}{92610} := \frac{4 + (57 + 3) \times 8}{(92 + 6) \times 10}$
- $\frac{45927}{83106} := \frac{45 + 9 \times (2 + 7)}{(8 + 3 \times 10) \times 6}$
- $\frac{45927}{83160} := \frac{45 + 927}{(8 + 3) \times 160}$
- $\frac{45936}{71280} := \frac{4 + 5 \times 9 + 3 + 6}{7 + 1 + 2 + 80}$

$$\begin{aligned}
\blacktriangleright \frac{45960}{71238} &:= \frac{45+9+6+0}{71+2\times(3+8)} \\
\blacktriangleright \frac{46170}{98325} &:= \frac{46+1+7+0}{(9+8+3\times2)\times5} \\
\blacktriangleright \frac{46190}{78523} &:= \frac{(4+6\times1)\times9+0}{(7+8)\times5\times2+3} \\
\blacktriangleright \frac{46197}{82305} &:= \frac{4\times6\times1+9\times7}{(8+23)\times05} \\
\blacktriangleright \frac{46230}{71958} &:= \frac{46\times(2+3)+0}{7\times(1+9)\times5+8} \\
\blacktriangleright \frac{46320}{97851} &:= \frac{(4+6)\times32+0}{9\times(7+8)\times5+1} \\
\blacktriangleright \frac{46389}{75012} &:= \frac{4+6\times3+8\times9}{(75+01)\times2} \\
\blacktriangleright \frac{46501}{73892} &:= \frac{4+6+501}{7\times(3\times8+92)} \\
\blacktriangleright \frac{46512}{83790} &:= \frac{4+(65+1)\times2}{8+3\times79+0} \\
\blacktriangleright \frac{46719}{83520} &:= \frac{46+7\times19}{(8+3+5)\times20} \\
\blacktriangleright \frac{46731}{82095} &:= \frac{4+67+3\times1}{(8+2\times09)\times5} \\
\blacktriangleright \frac{46759}{81320} &:= \frac{46\times(7+5+9)}{(81+3)\times20} \\
\blacktriangleright \frac{46793}{51280} &:= \frac{4+6\times7+9\times3}{5\times1\times2\times8+0} \\
\blacktriangleright \frac{46920}{73185} &:= \frac{4\times69\times2+0}{7\times3\times(1+8\times5)} \\
\blacktriangleright \frac{47152}{96830} &:= \frac{4\times7\times(1+5)\times2}{(9+6+8)\times30} \\
\blacktriangleright \frac{47196}{53820} &:= \frac{(4+7+1)\times9+6}{5\times(3\times8+2)+0} \\
\blacktriangleright \frac{47310}{86925} &:= \frac{4\times(73+10)}{(8\times(6+9)+2)\times5} \\
\blacktriangleright \frac{47320}{81965} &:= \frac{(4+7+3)\times20}{8\times(1+9)\times6+5} \\
\blacktriangleright \frac{47502}{96831} &:= \frac{(4+7\times5)\times02}{9+6\times(8\times3+1)} \\
\blacktriangleright \frac{47601}{85239} &:= \frac{4\times(7\times6+01)}{(8+5)\times23+9} \\
\blacktriangleright \frac{47960}{81532} &:= \frac{4+7+9+60}{8\times(1+(5+3)\times2)} \\
\blacktriangleright \frac{48015}{63729} &:= \frac{480+15}{6+3+72\times9} \\
\blacktriangleright \frac{48015}{76923} &:= \frac{480+1\times5}{7\times(6\times9\times2+3)} \\
\blacktriangleright \frac{48192}{76053} &:= \frac{4\times(8+1)+92}{7+(60+5)\times3} \\
\blacktriangleright \frac{48510}{76923} &:= \frac{(4+8)\times5+10}{(7+(6+9)\times2)\times3} \\
\blacktriangleright \frac{48609}{75123} &:= \frac{4+86+09}{75\times1\times2+3} \\
\blacktriangleright \frac{48792}{51360} &:= \frac{4\times8+7+9\times2}{51+3+6+0} \\
\blacktriangleright \frac{48930}{51726} &:= \frac{4+8+93+0}{(5\times17)+26} \\
\blacktriangleright \frac{49032}{75168} &:= \frac{4+90\times(3+2)}{(7+5\times16)\times8} \\
\blacktriangleright \frac{49320}{51786} &:= \frac{4\times9\times(3+2)+0}{5+178+6} \\
\blacktriangleright \frac{49368}{57120} &:= \frac{49+(3+6)\times8}{5\times(7+1+20)} \\
\blacktriangleright \frac{49572}{83106} &:= \frac{4+(9+57)\times2}{(8+3\times10)\times6}
\end{aligned}
\begin{aligned}
\blacktriangleright \frac{49731}{52608} &:= \frac{4\times(9+7\times3)+1}{(5\times2+6)\times08} \\
\blacktriangleright \frac{49761}{52380} &:= \frac{(4+9)\times76\times1}{(5\times2+3)\times80} \\
\blacktriangleright \frac{50184}{67932} &:= \frac{50+1\times8\times4}{6+7\times(9+3\times2)} \\
\blacktriangleright \frac{50193}{78624} &:= \frac{50+1\times93}{7\times((8+6)\times2+4)} \\
\blacktriangleright \frac{50274}{81396} &:= \frac{50+2+7+4}{8\times1\times(3+9)+6} \\
\blacktriangleright \frac{50672}{91843} &:= \frac{(5+067)\times2}{9+1\times84\times3} \\
\blacktriangleright \frac{51240}{67893} &:= \frac{5\times1\times24+0}{67+89+3} \\
\blacktriangleright \frac{51268}{97043} &:= \frac{5+1+2+6\times8}{9\times7+043} \\
\blacktriangleright \frac{51408}{67932} &:= \frac{5\times1\times4+08}{6+7+(9+3)\times2} \\
\blacktriangleright \frac{51840}{92736} &:= \frac{5+1+84+0}{9+2\times73+6} \\
\blacktriangleright \frac{51840}{97632} &:= \frac{5\times1\times(8+40)}{9+7\times63+2} \\
\blacktriangleright \frac{52104}{93687} &:= \frac{52\times(10+4)}{93\times(6+8)+7} \\
\blacktriangleright \frac{52143}{87096} &:= \frac{5+2\times1\times43}{8\times7+096} \\
\blacktriangleright \frac{52164}{79380} &:= \frac{(5+2+16)\times4}{7\times(9+3+8)+0} \\
\blacktriangleright \frac{52360}{91784} &:= \frac{5\times(2+3)+60}{9+(17\times8+4)} \\
\blacktriangleright \frac{52481}{69730} &:= \frac{52\times(4\times8+1)}{(69+7)\times30} \\
\blacktriangleright \frac{52731}{86940} &:= \frac{527+31}{(8+6+9)\times40} \\
\blacktriangleright \frac{52836}{97104} &:= \frac{5+2+8\times3+6}{(9+7+1)\times04} \\
\blacktriangleright \frac{52839}{74160} &:= \frac{5\times2+8+39}{74+1\times6+0}
\end{aligned}$$

- $\frac{52910}{78364} := \frac{5 + 2 \times 9 \times 10}{(7 + 8) \times 3 \times 6 + 4}$
- $\frac{53064}{91872} := \frac{5 \times (3 + 064)}{(9 + 1) \times (8 \times 7 + 2)}$
- $\frac{53169}{80472} := \frac{5 \times (3 + 1) + 6 \times 9}{8 \times (0 \times 4 + 7 \times 2)}$
- $\frac{53176}{92480} := \frac{(5 + 3 + 1) \times 7 + 6}{(9 + 2 + 4) \times 8 + 0}$
- $\frac{53217}{84096} := \frac{53 + 21 + 7}{8 \times 4 + 096}$
- $\frac{53274}{81960} := \frac{5 \times 3 + 2 + 74}{8 \times (1 + 9) + 60}$
- $\frac{53276}{98140} := \frac{(5 \times 3 + 2) \times 76}{(9 + 8) \times 140}$
- $\frac{53406}{81972} := \frac{5 \times (3 + 40) \times 6}{8 + 1972}$
- $\frac{53460}{87219} := \frac{534 + 6 + 0}{872 + 1 \times 9}$
- $\frac{53482}{76109} := \frac{(53 + 4 + 8) \times 2}{76 + 109}$
- $\frac{54270}{68139} := \frac{5 \times 4 \times 27 + 0}{6 \times (8 \times 13 + 9)}$
- $\frac{54302}{87169} := \frac{54 + 30 \times 2}{8 + 7 \times (16 + 9)}$
- $\frac{54306}{89217} := \frac{5 \times 4 + 30 + 6}{8 + (9 + 2 + 1) \times 7}$
- $\frac{54630}{92871} := \frac{54 + 6 + 30}{9 \times (2 + 8 + 7 \times 1)}$
- $\frac{54720}{81396} := \frac{5 \times (4 \times 7 + 20)}{(8 + 1) \times 39 + 6}$
- $\frac{54736}{90812} := \frac{5 + 4 + 73 + 6}{(9 \times 08 + 1) \times 2}$
- $\frac{54780}{93126} := \frac{5 + 47 + 8 + 0}{(9 + (3 + 1) \times 2) \times 6}$
- $\frac{54901}{86273} := \frac{5 \times (4 + 9 + 01)}{8 + 6 \times (2 \times 7 + 3)}$
- $\frac{54963}{78012} := \frac{(5 \times 4 \times 9 + 6) \times 3}{780 + 12}$
- $\frac{56238}{79104} := \frac{(56 + 2) \times 3 + 8}{(7 \times 9 + 1) \times 04}$
- $\frac{56304}{81972} := \frac{5 + 63 + 0 \times 4}{8 + 19 + 72}$
- $\frac{56342}{80179} := \frac{5 \times (6 + 3) \times 4 + 2}{80 + 179}$
- $\frac{56430}{97812} := \frac{(5 + 6 + 4) \times 30}{(9 + 7 \times 8) \times 12}$
- $\frac{56490}{71823} := \frac{5 \times (6 + 4 \times 9) + 0}{(7 + 1 \times 82) \times 3}$
- $\frac{56943}{87210} := \frac{(5 + 6) \times 9 + 4 \times 3}{(8 + 7 + 2) \times 10}$
- $\frac{57216}{98340} := \frac{5 + (7 \times (2 + 1) + 6)}{(9 + 8) \times 3 + 4 + 0}$
- $\frac{57312}{60894} := \frac{573 + 1 + 2}{6 \times (08 + 94)}$
- $\frac{57420}{86913} := \frac{(5 + 7 \times 4) \times 20}{86 + 913}$
- $\frac{57461}{82309} := \frac{5 + 7 + 4 \times 6 + 1}{8 + (2 + 3) \times 09}$
- $\frac{57694}{82103} := \frac{5 \times (7 + 6 + 9 + 4)}{82 + 103}$
- $\frac{57834}{92610} := \frac{578 + 34}{(92 + 6) \times 10}$
- $\frac{58160}{79243} := \frac{5 \times 8 \times 1 \times 6 + 0}{(79 + 2) \times 4 + 3}$
- $\frac{58320}{96714} := \frac{5 \times 8 + 320}{9 + 6 \times 7 \times 14}$
- $\frac{58401}{93627} := \frac{5 \times 8 + 401}{(93 + 6 + 2) \times 7}$
- $\frac{58473}{96120} := \frac{584 + 73}{9 \times 6 \times 1 \times 20}$
- $\frac{58941}{63720} := \frac{5 + ((8 + 9) \times 4 + 1)}{6 + 37 \times 2 + 0}$
- $\frac{59048}{61732} := \frac{5 \times (9 \times 04 + 8)}{6 + 1 \times 7 \times 32}$
- $\frac{59148}{76320} := \frac{(59 + 1) \times 4 + 8}{(7 + 6 + 3) \times 20}$
- $\frac{59182}{60347} := \frac{(5 + 9) \times 18 + 2}{(60 + 3) \times 4 + 7}$
- $\frac{59280}{67431} := \frac{(5 + 9) \times 280}{6 \times 743 + 1}$
- $\frac{59280}{73416} := \frac{5 \times (9 \times 2 + 8) + 0}{7 \times (3 + 4 + 16)}$
- $\frac{59840}{73216} := \frac{5 \times (98 + 4) + 0}{(7 + 32) \times 16}$
- $\frac{60273}{84915} := \frac{60 \times (2 + 7) + 3}{8 \times (4 + 91) + 5}$
- $\frac{60324}{79518} := \frac{(6 + 03) \times 2 + 4}{7 + 9 + 5 + 1 \times 8}$
- $\frac{60324}{91857} := \frac{60 + 3 \times 24}{9 + 185 + 7}$
- $\frac{60358}{71492} := \frac{60 + 3 + 5 \times 8}{71 + 49 + 2}$
- $\frac{60372}{89154} := \frac{(6 + 037) \times 2}{8 \times 9 + 1 + 54}$
- $\frac{60528}{73914} := \frac{(6 + 05 + 2) \times 8}{7 + 3 \times (9 + 1) \times 4}$
- $\frac{60528}{91374} := \frac{(6 + 05 + 2) \times 8}{9 + 1 \times 37 \times 4}$
- $\frac{61047}{82593} := \frac{61 + 0 \times 4 + 7}{8 + 2 \times (5 + 9) \times 3}$
- $\frac{61074}{95823} := \frac{6 + 10 \times (7 + 4)}{(9 + 5) \times (8 + 2 + 3)}$

- $\frac{61537}{98042} := \frac{(6+1 \times 53) \times 7}{(9+80 \times 4) \times 2}$
- $\frac{61740}{89523} := \frac{6+174+0}{((8+9) \times 5+2) \times 3}$
- $\frac{62307}{94185} := \frac{6 \times 2 \times 3 + 07}{9+4 \times (1+8+5)}$
- $\frac{62307}{94815} := \frac{6 \times (2+3 \times 07)}{(9+4 \times 8+1) \times 5}$
- $\frac{62514}{78039} := \frac{(6 \times 25+1) \times 4}{7+(80+3) \times 9}$
- $\frac{62730}{98154} := \frac{6 \times 2+73+0}{9+8 \times 15+4}$
- $\frac{63279}{84105} := \frac{(6+3 \times 2) \times 79}{84 \times (10+5)}$
- $\frac{63495}{70218} := \frac{6+34+9 \times 5}{70+(2+1) \times 8}$
- $\frac{63504}{91287} := \frac{6+3 \times 50+4}{(9+1) \times (2 \times 8+7)}$
- $\frac{63512}{70984} := \frac{6+3+5+1+2}{7+0 \times 9+8+4}$
- $\frac{63759}{84210} := \frac{6 \times (3+7 \times 5 \times 9)}{(8+4) \times 210}$
- $\frac{63950}{74182} := \frac{6+39+5+0}{(7+4+18) \times 2}$
- $\frac{64125}{83790} := \frac{64+1+2 \times 5}{8+(3+7) \times 9+0}$
- $\frac{64152}{70389} := \frac{6 \times (4+1+5+2)}{7+0 \times 3+8 \times 9}$
- $\frac{64320}{71958} := \frac{64 \times (3+2)+0}{7 \times (1+9) \times 5+8}$
- $\frac{64350}{81972} := \frac{(6+4+3) \times 50}{819+7+2}$
- $\frac{64350}{87219} := \frac{(6+4+3) \times 50}{872+1 \times 9}$
- $\frac{64870}{92315} := \frac{6 \times (4 \times 8+7)+0}{9 \times 2+315}$
- $\frac{65043}{87219} := \frac{650+4+3}{872+1 \times 9}$
- $\frac{65120}{97384} := \frac{(6+5 \times 1) \times 20}{9+(7+3) \times 8 \times 4}$
- $\frac{65128}{70943} := \frac{(6+5+1+2) \times 8}{70+9+43}$
- $\frac{65184}{73920} := \frac{65+1 \times 8 \times 4}{(7+3) \times (9+2)+0}$
- $\frac{65184}{93702} := \frac{(6+5+1) \times (8+4)}{9 \times (3 \times 7+02)}$
- $\frac{65314}{90287} := \frac{(65+3) \times 14}{((90 \times 2)+8) \times 7}$
- $\frac{65372}{94180} := \frac{(6+53) \times (7+2)}{9 \times (4+1+80)}$
- $\frac{65379}{80142} := \frac{6+5+3+79}{(8 \times (014))+2}$
- $\frac{65873}{90142} := \frac{(6+5+8) \times 7 \times 3}{(90+1) \times (4+2)}$
- $\frac{65930}{71482} := \frac{6+59+30}{7+1 \times 48 \times 2}$
- $\frac{67032}{98154} := \frac{6 \times 7 \times 03 \times 2}{(9 \times 8+1) \times 5+4}$
- $\frac{67053}{82194} := \frac{6+7 \times (05+3)}{(8+2+1 \times 9) \times 4}$
- $\frac{67095}{82431} := \frac{6 \times 7 \times (0 \times 9+5)}{(82+4) \times 3 \times 1}$
- $\frac{67125}{84309} := \frac{(6 \times (7+1)+2) \times 5}{8+(4+30) \times 9}$
- $\frac{67284}{90153} := \frac{(6 \times 7+2) \times 8+4}{9 \times 01 \times 53}$
- $\frac{67482}{93150} := \frac{6 \times (7+482)}{9 \times 3 \times 150}$
- $\frac{68241}{90735} := \frac{6 \times 824+1}{90 \times 73+5}$
- $\frac{68241}{95703} := \frac{6 \times 824+1}{95 \times (70+3)}$
- $\frac{68352}{79104} := \frac{68+3 \times (5+2)}{7 \times 9+10 \times 4}$
- $\frac{68730}{91245} := \frac{6 \times 8+7+3+0}{9 \times 1 \times 2 \times 4+5}$
- $\frac{68742}{91053} := \frac{6 \times (8+7+42)}{9 \times 10 \times 5+3}$
- $\frac{68931}{74520} := \frac{6+(8+9) \times (3+1)}{7 \times 4+52+0}$
- $\frac{69125}{83740} := \frac{(69+1) \times 2 \times 5}{8+3 \times 7 \times 40}$
- $\frac{69148}{73250} := \frac{6+(9+1+4) \times 8}{73+2+50}$
- $\frac{69240}{81357} := \frac{(6+9) \times 2 \times 4+0}{81+3+57}$
- $\frac{69471}{80352} := \frac{6 \times 9+4 \times 7+1}{80+(3+5) \times 2}$
- $\frac{69741}{83025} := \frac{6 \times (9+74+1)}{8 \times 3 \times 025}$
- $\frac{70425}{81693} := \frac{7 \times (0 \times 4+25)}{8 \times (16+9)+3}$
- $\frac{70623}{98154} := \frac{7 \times (06+2)+3}{9 \times 8+1+5+4}$
- $\frac{70914}{83625} := \frac{70+9 \times 1 \times 4}{8 \times (3+6 \times 2)+5}$
- $\frac{70914}{85632} := \frac{70+9 \times 1 \times 4}{8 \times (5+6+3+2)}$
- $\frac{71085}{93426} := \frac{7 \times (1+08) \times 5}{9 \times (34+2 \times 6)}$
- $\frac{71094}{82365} := \frac{7 \times 10+94}{8+2+36 \times 5}$

$$\begin{aligned}
 & \blacktriangleright \frac{71230}{98465} := \frac{7+1+2 \times 30}{9+8 \times (4+6)+5} \\
 & \blacktriangleright \frac{71495}{83260} := \frac{71+49 \times 5}{8+3 \times 2 \times 60} \\
 & \blacktriangleright \frac{71804}{95326} := \frac{(7+1 \times 80) \times 4}{(9 \times 5+32) \times 6} \\
 & \blacktriangleright \frac{72135}{90684} := \frac{7 \times 2 \times 1 \times 35}{9 \times 068+4} \\
 & \blacktriangleright \frac{72150}{83694} := \frac{(7+2+1) \times 50}{8 \times (3+69)+4} \\
 & \blacktriangleright \frac{72369}{85140} := \frac{72+(3+6) \times 9}{8 \times 5+140} \\
 & \blacktriangleright \frac{72645}{98310} := \frac{7+(2+6) \times 4 \times 5}{9 \times 8 \times 3+10} \\
 & \blacktriangleright \frac{72864}{93150} := \frac{(7 \times 2+8) \times 64}{9 \times (3+1) \times 50} \\
 & \blacktriangleright \frac{73062}{98154} := \frac{7+30+62}{9+8 \times 15+4} \\
 & \blacktriangleright \frac{73146}{80592} := \frac{7 \times 3+146}{8 \times (05+9 \times 2)} \\
 & \blacktriangleright \frac{73152}{96480} := \frac{7 \times (31+5)+2}{9+6+4 \times 80} \\
 & \blacktriangleright \frac{74169}{85023} := \frac{(7 \times (4+1)+6) \times 9}{8 \times 50+23} \\
 & \blacktriangleright \frac{74562}{89301} := \frac{7 \times 4+56+2}{8 \times 9+30+1} \\
 & \blacktriangleright \frac{75036}{98124} := \frac{7+(50+3) \times 6}{(9+8) \times (1+24)} \\
 & \blacktriangleright \frac{75240}{81396} := \frac{7 \times 5 \times 2+40}{8 \times 13+9+6} \\
 & \blacktriangleright \frac{75816}{92340} := \frac{(7+5 \times (8+1)) \times 6}{(92+3) \times 4+0} \\
 & \blacktriangleright \frac{76032}{91584} := \frac{7 \times 6+0 \times 3+2}{9+1 \times 5 \times 8+4} \\
 & \blacktriangleright \frac{76302}{81954} := \frac{76+30+2}{8 \times 1 \times (9+5)+4} \\
 & \blacktriangleright \frac{76593}{81024} := \frac{(76+5 \times 9) \times 3}{8 \times (10+2) \times 4} \\
 & \blacktriangleright \frac{76923}{84150} := \frac{7 \times (6 \times 92+3)}{(84+1) \times 50} \\
 & \blacktriangleright \frac{79135}{82460} := \frac{7 \times (9+1 \times 3+5)}{8 \times 2 \times 4+60} \\
 & \blacktriangleright \frac{80725}{93641} := \frac{80 \times 7 \times 2+5}{9 \times (36 \times 4+1)} \\
 & \blacktriangleright \frac{81567}{92340} := \frac{8 \times 1 \times 5+6+7}{(9+2 \times 3) \times 4+0} \\
 & \blacktriangleright \frac{81760}{92345} := \frac{8 \times 1 \times 7 \times 60}{(9+2) \times 345} \\
 & \blacktriangleright \frac{81765}{92430} := \frac{8+1+7+6 \times 5}{9 \times 2+4+30} \\
 & \blacktriangleright \frac{82160}{93457} := \frac{(8+2) \times 16+0}{(9+3 \times 4+5) \times 7} \\
 & \blacktriangleright \frac{82365}{97104} := \frac{8+2+36 \times 5}{(9+7) \times (10+4)} \\
 & \blacktriangleright \frac{83421}{90675} := \frac{(8+3) \times 4+2 \times 1}{9+06+7 \times 5} \\
 & \blacktriangleright \frac{84160}{95732} := \frac{8 \times (4+16)+0}{9+57 \times 3+2} \\
 & \blacktriangleright \frac{84672}{90153} := \frac{(8+4 \times 6) \times 7 \times 2}{9 \times 01 \times 53} \\
 & \blacktriangleright \frac{85176}{94302} := \frac{8 \times (5+17+6)}{(94+30) \times 2} \\
 & \blacktriangleright \frac{85241}{90376} := \frac{8 \times 5+2+41}{9+03+76} \\
 & \blacktriangleright \frac{85410}{97236} := \frac{(8+5) \times (4+1)+0}{9 \times 7+2+3+6} \\
 & \blacktriangleright \frac{86352}{97104} := \frac{(8 \times 6+3) \times 5+2}{9+7 \times 10 \times 4} \\
 & \blacktriangleright \frac{87120}{93654} := \frac{(8+7+1) \times 20}{9 \times 36+5 \times 4} \\
 & \blacktriangleright \frac{87462}{91530} := \frac{8 \times (74+6 \times 2)}{(9+15) \times 30}
 \end{aligned}$$

8.7.2 Four Digits Numerator

$$\begin{aligned}
 & \blacktriangleright \frac{1026}{738549} := \frac{1 \times 0 \times 2+6}{7+(3+85) \times 49} \\
 & \blacktriangleright \frac{1026}{934857} := \frac{1 \times 0 \times 2+6}{((93+4) \times 8+5) \times 7} \\
 & \blacktriangleright \frac{1032}{578694} := \frac{(1+03) \times 2}{(5+78) \times 6 \times 9+4} \\
 & \blacktriangleright \frac{1032}{856947} := \frac{(1+03) \times 2}{(8+5) \times (69+4) \times 7} \\
 & \blacktriangleright \frac{1034}{265879} := \frac{10+3 \times 4}{2+65 \times (8+79)} \\
 & \blacktriangleright \frac{1034}{296758} := \frac{1+0 \times 34}{29+6 \times (7 \times 5+8)} \\
 & \blacktriangleright \frac{1035}{247986} := \frac{1 \times 0 \times 3+5}{2 \times (4+7+98 \times 6)} \\
 & \blacktriangleright \frac{1035}{279864} := \frac{1 \times 03 \times 5}{(2 \times 7 \times 9 \times 8+6) \times 4} \\
 & \blacktriangleright \frac{1035}{294768} := \frac{1 \times 0 \times 3+5}{2 \times (9+4+76) \times 8}
 \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{1035}{476928} &:= \frac{10 + 3 \times 5}{(4 + 76) \times 9 \times 2 \times 8} & \blacktriangleright \frac{1062}{873495} &:= \frac{1 \times 0 \times 6 + 2}{(8 \times (7 + 3) \times 4 + 9) \times 5} & \blacktriangleright \frac{1098}{243756} &:= \frac{1 + 0 \times 98}{2 + 4 + 3 \times (7 + 5) \times 6} \\ \blacktriangleright \frac{1035}{497628} &:= \frac{(10 + 3) \times 5}{4 + 9 \times 7 \times 62 \times 8} & \blacktriangleright \frac{1062}{954738} &:= \frac{1 + 0 \times 62}{(9 \times (5 + 4 \times 7) \times 3) + 8} & \blacktriangleright \frac{1098}{342576} &:= \frac{1 + 0 \times 98}{3 \times (4 \times (2 + 5) + 76)} \\ \blacktriangleright \frac{1035}{748926} &:= \frac{1 \times 0 \times 3 + 5}{(74 \times 8 + 9 + 2) \times 6} & \blacktriangleright \frac{1063}{285947} &:= \frac{1 + 0 \times 63}{2 \times 85 + 9 \times (4 + 7)} & \blacktriangleright \frac{1098}{476532} &:= \frac{1 + 0 \times 98}{(4 + 7 \times 6 \times 5 + 3) \times 2} \\ \blacktriangleright \frac{1045}{267938} &:= \frac{1 \times 0 \times 4 + 5}{2 + (67 + 93) \times 8} & \blacktriangleright \frac{1064}{798532} &:= \frac{1 \times 0 \times 6 + 4}{79 \times (8 + 5 \times 3 \times 2)} & \blacktriangleright \frac{1098}{534726} &:= \frac{1 + 0 \times 98}{5 + 34 \times 7 \times 2 + 6} \\ \blacktriangleright \frac{1047}{385296} &:= \frac{1 + 0 \times 47}{38 + 5 \times (2 + 9) \times 6} & \blacktriangleright \frac{1065}{798324} &:= \frac{(1 + 06) \times 5}{(79 \times 83 + 2) \times 4} & \blacktriangleright \frac{1098}{734562} &:= \frac{1 + 0 \times 98}{73 \times (4 + 5) + 6 \times 2} \\ \blacktriangleright \frac{1053}{247689} &:= \frac{1 + 05 + 3}{(24 + 7) \times 68 + 9} & \blacktriangleright \frac{1069}{547328} &:= \frac{1 + 069}{5 \times 4 \times 7 \times 32 \times 8} & \blacktriangleright \frac{1206}{473958} &:= \frac{1 + 2 \times 0 \times 6}{(4 + 7) \times 3 + 9 \times 5 \times 8} \\ \blacktriangleright \frac{1053}{268749} &:= \frac{1 + 05 + 3}{26 \times 8 \times (7 + 4) + 9} & \blacktriangleright \frac{1072}{693584} &:= \frac{1 + 0 \times 72}{6 \times 93 + 5 + 84} & \blacktriangleright \frac{1206}{538479} &:= \frac{1 \times 2 + 0 \times 6}{5 + 3 \times 8 \times (4 \times 7 + 9)} \\ \blacktriangleright \frac{1053}{287469} &:= \frac{1 + 0 \times 53}{(2 \times 8 + 7 \times 4) \times 6 + 9} & \blacktriangleright \frac{1074}{936528} &:= \frac{1 + 0 \times 74}{9 \times 3 \times (6 \times 5 + 2) + 8} & \blacktriangleright \frac{1206}{973845} &:= \frac{1 \times 2 + 0 \times 6}{(97 \times 3 + 8 \times 4) \times 5} \\ \blacktriangleright \frac{1053}{467298} &:= \frac{(10 + 5) \times 3}{4 + 67 \times 298} & \blacktriangleright \frac{1083}{294576} &:= \frac{1 + 0 \times 83}{(29 + 4 + 5) \times 7 + 6} & \blacktriangleright \frac{1208}{754396} &:= \frac{1 \times 2 + 0 \times 8}{7 + (5 \times 4 + 3) \times 9 \times 6} \\ \blacktriangleright \frac{1053}{482976} &:= \frac{(1 + 05) \times 3}{(4 + 82) \times (9 + 7) \times 6} & \blacktriangleright \frac{1083}{567492} &:= \frac{1 + 0 \times 83}{(5 \times 6 + 7 \times 4) \times 9 + 2} & \blacktriangleright \frac{1209}{368745} &:= \frac{1 + 2 + 0 \times 9}{3 \times ((68 + 7) \times 4 + 5)} \\ \blacktriangleright \frac{1053}{642798} &:= \frac{1 + 05 + 3}{6 + 4 \times 2 \times 7 \times 98} & \blacktriangleright \frac{1083}{625974} &:= \frac{(1 + 08) \times 3}{6 \times (2597 + 4)} & \blacktriangleright \frac{1209}{437658} &:= \frac{1 + 2 \times 0 \times 9}{4 + 3 + 7 + 6 \times 58} \\ \blacktriangleright \frac{1053}{694278} &:= \frac{1 + 05 + 3}{69 \times (4 \times 2 + 78)} & \blacktriangleright \frac{1083}{947625} &:= \frac{1 \times 0 \times 8 + 3}{(9 \times (4 + 7) + 6) \times 25} & \blacktriangleright \frac{1230}{897654} &:= \frac{1 \times 2 + 3 + 0}{89 \times (7 + 6 \times 5 + 4)} \\ \blacktriangleright \frac{1053}{746928} &:= \frac{1 \times 0 \times 5 + 3}{7 \times (4 \times 69 + 28)} & \blacktriangleright \frac{1086}{539742} &:= \frac{1 \times 0 \times 8 + 6}{(5 + 3 + 9 \times 7) \times 42} & \blacktriangleright \frac{1236}{849750} &:= \frac{12 + 36}{(8 + 4 \times 9) \times 750} \\ \blacktriangleright \frac{1054}{729368} &:= \frac{1 + 0 \times 54}{72 \times 9 + 36 + 8} & \blacktriangleright \frac{1092}{385476} &:= \frac{1 + 0 \times 9 + 2}{3 \times (85 \times 4 + 7 + 6)} & \blacktriangleright \frac{1243}{658790} &:= \frac{1 \times 2 + 4 + 3}{(6 + 5 \times 8 + 7) \times 90} \\ \blacktriangleright \frac{1057}{263948} &:= \frac{1 \times 0 \times 5 + 7}{2 + 6 \times (3 + 9 \times 4 \times 8)} & \blacktriangleright \frac{1092}{483756} &:= \frac{1 + 0 \times 92}{48 + 3 + 7 \times 56} & \blacktriangleright \frac{1245}{890673} &:= \frac{(1 + 2) \times 4 \times 5}{(8 + 90) \times 6 \times 73} \\ \blacktriangleright \frac{1059}{427836} &:= \frac{1 + 0 \times 5 + 9}{4 \times (2 + 7 \times 8 \times 3 \times 6)} & \blacktriangleright \frac{1092}{657384} &:= \frac{1 + 09 + 2}{(65 + 7 \times 3) \times 84} & \blacktriangleright \frac{1273}{605948} &:= \frac{1 \times 2 + 7 + 3}{(60 + 59) \times 48} \\ \blacktriangleright \frac{1062}{384975} &:= \frac{10 + 6 + 2}{(38 + 49) \times 75} & \blacktriangleright \frac{1095}{234768} &:= \frac{1 \times 0 \times 9 + 5}{2 \times (3 + 4) \times 76 + 8} & \blacktriangleright \frac{1274}{953680} &:= \frac{1 + 2 + 7 + 4}{(95 + 36) \times 80} \\ \blacktriangleright \frac{1062}{854379} &:= \frac{1 \times 0 \times 6 + 2}{8 \times 5 \times 4 \times (3 + 7) + 9} & \blacktriangleright \frac{1096}{758432} &:= \frac{1 \times 0 \times 9 + 6}{(7 + 5) \times (8 \times 43 + 2)} & \blacktriangleright \frac{1276}{453908} &:= \frac{1 \times 2 + 7 \times 6}{4 \times (5 + 3908)} \\ \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{1293}{704685} &:= \frac{1 \times 2 + 9 + 3}{70 \times (4 \times 6 + 85)} \\ \blacktriangleright \frac{1296}{350784} &:= \frac{(1+2) \times (9+6)}{3 \times (507 \times 8+4)} \\ \blacktriangleright \frac{1305}{972486} &:= \frac{1 \times 3 \times 05}{(9+7 \times 2) \times 486} \\ \blacktriangleright \frac{1307}{845629} &:= \frac{1+3 \times 0 \times 7}{8+(4+5+62) \times 9} \\ \blacktriangleright \frac{1308}{629475} &:= \frac{1+3+0 \times 8}{(6+29) \times (4+7) \times 5} \\ \blacktriangleright \frac{1308}{795264} &:= \frac{1 \times 3 + 08}{7 \times 952 + 6 \times 4} \\ \blacktriangleright \frac{1348}{562790} &:= \frac{1 \times 3 \times (4+8)}{(5+6 \times 27) \times 90} \\ \blacktriangleright \frac{1368}{594720} &:= \frac{(1+3 \times 6) \times 8}{(5+9) \times 4720} \\ \blacktriangleright \frac{1370}{859264} &:= \frac{1 \times 3 + 7 + 0}{(8+5 \times 9 \times 2) \times 64} \\ \blacktriangleright \frac{1382}{794650} &:= \frac{(1+3) \times 8 \times 2}{(7+9) \times 46 \times 50} \\ \blacktriangleright \frac{1390}{642875} &:= \frac{1 \times 3 + 9 + 0}{(64+2+8) \times 75} \\ \blacktriangleright \frac{1395}{847602} &:= \frac{1 \times (3+9) \times 5}{84 \times 7 \times (60+2)} \\ \blacktriangleright \frac{1397}{426085} &:= \frac{1+3+9+7}{(4+2 \times 608) \times 5} \\ \blacktriangleright \frac{1402}{389756} &:= \frac{1+4 \times 02}{(38 \times 9+75) \times 6} \\ \blacktriangleright \frac{1406}{327598} &:= \frac{1+4 \times 0 \times 6}{3 \times (2+7) \times 5+98} \\ \blacktriangleright \frac{1407}{682395} &:= \frac{1+4 \times 0 \times 7}{(68+2+3 \times 9) \times 5} \\ \blacktriangleright \frac{1426}{980375} &:= \frac{14+2+6}{9 \times 80 \times 3 \times 7+5} \\ \blacktriangleright \frac{1438}{956270} &:= \frac{(1+4) \times 3 \times 8}{95 \times 6 \times 2 \times 70} \\ \blacktriangleright \frac{1452}{370986} &:= \frac{1+4+5+2}{(3 \times 70+9) \times (8+6)} \\ \blacktriangleright \frac{1452}{987360} &:= \frac{1+4+5 \times 2}{(9+8) \times (7+3) \times 60} \\ \blacktriangleright \frac{1458}{629370} &:= \frac{1+4+5+8}{(6 \times 2 \times 9+3) \times 70} \\ \blacktriangleright \frac{1476}{390528} &:= \frac{(1+4) \times 7+6}{3 \times (90 \times 5+2) \times 8} \\ \blacktriangleright \frac{1485}{709632} &:= \frac{1+4+8 \times 5}{7 \times 096 \times 32} \\ \blacktriangleright \frac{1509}{473826} &:= \frac{1+5 \times 0 \times 9}{4 \times 73+8 \times 2+6} \\ \blacktriangleright \frac{1520}{438976} &:= \frac{1 \times 5 \times 2+0}{4 \times (38+9 \times 76)} \\ \blacktriangleright \frac{1523}{409687} &:= \frac{15+2+3}{4+096 \times 8 \times 7} \\ \blacktriangleright \frac{1524}{387096} &:= \frac{1+5 \times 2+4}{(3+8 \times (70+9)) \times 6} \\ \blacktriangleright \frac{1532}{680974} &:= \frac{1+5+3 \times 2}{6+8 \times 09 \times 74} \\ \blacktriangleright \frac{1539}{264708} &:= \frac{1+5+3 \times 9}{2 \times (6+4 \times 708)} \\ \blacktriangleright \frac{1539}{278046} &:= \frac{15+3+9}{(2+7+804) \times 6} \\ \blacktriangleright \frac{1547}{290836} &:= \frac{1+5+4+7}{290 \times (8+3)+6} \\ \blacktriangleright \frac{1547}{380926} &:= \frac{1+5+4+7}{380 \times (9+2)+6} \\ \blacktriangleright \frac{1560}{978432} &:= \frac{(1+5) \times 60}{9 \times (784 \times 32)} \\ \blacktriangleright \frac{1572}{304968} &:= \frac{1+5+7+2}{30 \times (49+6 \times 8)} \\ \blacktriangleright \frac{1579}{268430} &:= \frac{(1+5) \times (7+9)}{2 \times 68 \times 4 \times 30} \\ \blacktriangleright \frac{1584}{209736} &:= \frac{1 \times 5 \times 8+4}{20 \times 97 \times 3+6} \\ \blacktriangleright \frac{1584}{703296} &:= \frac{1+5+8 \times 4}{703 \times (2 \times 9+6)} \\ \blacktriangleright \frac{1586}{720349} &:= \frac{1 \times (5+8) \times 6}{(720+3) \times 49} \\ \blacktriangleright \frac{1593}{278640} &:= \frac{1 \times 59 \times 3}{(2+7) \times 86 \times 40} \\ \blacktriangleright \frac{1593}{467280} &:= \frac{1 \times 5 \times 9+3}{4 \times (6 \times 7+2) \times 80} \\ \blacktriangleright \frac{1593}{628704} &:= \frac{1+5+9+3}{6 \times 2 \times 8 \times (70+4)} \\ \blacktriangleright \frac{1593}{726408} &:= \frac{1 \times 5+9+3}{(7+2 \times 6) \times 408} \\ \blacktriangleright \frac{1596}{247380} &:= \frac{1+5 \times (9+6)}{(24+7) \times 380} \\ \blacktriangleright \frac{1602}{539874} &:= \frac{1+6 \times 0 \times 2}{5+(3 \times 9+8 \times 7) \times 4} \\ \blacktriangleright \frac{1602}{587934} &:= \frac{1+6 \times 0 \times 2}{5 \times (8+7 \times 9)+3 \times 4} \\ \blacktriangleright \frac{1602}{947583} &:= \frac{1 \times 6+0 \times 2}{(9+4) \times 7 \times (5+8) \times 3} \\ \blacktriangleright \frac{1605}{427893} &:= \frac{1 \times 6 \times 05}{(4 \times 2+78) \times 93} \\ \blacktriangleright \frac{1608}{794352} &:= \frac{1+6 \times 0 \times 8}{7+(94+3) \times 5+2} \\ \blacktriangleright \frac{1635}{984270} &:= \frac{1 \times 6 \times 3 \times 5}{9 \times (84+2) \times 70} \\ \blacktriangleright \frac{1638}{240975} &:= \frac{1 \times 6 \times 3+8}{(2+40+9) \times 75} \\ \blacktriangleright \frac{1638}{290745} &:= \frac{1+6+3+8}{290 \times (7+4)+5} \\ \blacktriangleright \frac{1638}{459270} &:= \frac{1 \times 6 \times 3+8}{45 \times (92+70)} \\ \blacktriangleright \frac{1638}{470925} &:= \frac{1+6+3+8}{470 \times (9+2)+5} \\ \blacktriangleright \frac{1638}{972405} &:= \frac{1 \times 6 \times 3+8}{9 \times 7 \times (240+5)} \\ \blacktriangleright \frac{1658}{237094} &:= \frac{1+6+5+8}{(2 \times 3+709) \times 4} \\ \blacktriangleright \frac{1679}{308425} &:= \frac{1+6+7+9}{(3+0842) \times 5} \end{aligned}$$

- $\frac{1680}{249375} := \frac{16+80}{(2+4 \times 9) \times 375}$
- $\frac{1680}{395472} := \frac{1+6+8+0}{3+(9 \times 5+4) \times 72}$
- $\frac{1683}{240975} := \frac{16 \times (8+3)}{2 \times 40 \times 9 \times 7 \times 5}$
- $\frac{1692}{370548} := \frac{1 \times 6+9 \times 2}{(3+70) \times (5+4) \times 8}$
- $\frac{1692}{837540} := \frac{1 \times 6+9+2}{8375+40}$
- $\frac{1704}{693528} := \frac{1+7 \times 0 \times 4}{(6 \times 9+3) \times (5+2)+8}$
- $\frac{1726}{308954} := \frac{(1+7+2) \times 6}{3 \times 0895 \times 4}$
- $\frac{1728}{354096} := \frac{1+7+28}{3 \times (5+409 \times 6)}$
- $\frac{1732}{465908} := \frac{(1+7+3) \times 2}{4+6+5908}$
- $\frac{1736}{529480} := \frac{1+7 \times (3+6)}{(52+9) \times 4 \times 80}$
- $\frac{1738}{295460} := \frac{1 \times 7+3+8}{(2+9 \times 5+4) \times 60}$
- $\frac{1740}{239685} := \frac{1 \times 7 \times 4+0}{2+(3+96 \times 8) \times 5}$
- $\frac{1746}{829350} := \frac{1 \times 74+6}{8 \times (2+93) \times 50}$
- $\frac{1749}{386052} := \frac{17+49}{3 \times 8 \times (605+2)}$
- $\frac{1764}{208593} := \frac{1 \times 76+4}{20 \times (8+5 \times 93)}$
- $\frac{1782}{436095} := \frac{1+7+8+2}{4360+9 \times 5}$
- $\frac{1782}{540936} := \frac{1+78+2}{(5+4093) \times 6}$
- $\frac{1782}{659340} := \frac{1+7+8 \times 2}{(65+9) \times 3 \times 40}$
- $\frac{1802}{679354} := \frac{1+8+02}{(6+7) \times (9 \times 35+4)}$
- $\frac{1809}{436572} := \frac{1+8+0 \times 9}{4 \times 3+6 \times 5 \times 72}$
- $\frac{1809}{467325} := \frac{1+8+0 \times 9}{(4 \times 6+7) \times 3 \times 25}$
- $\frac{1824}{305976} := \frac{(1 \times 8+2) \times 4}{305 \times (9+7+6)}$
- $\frac{1827}{930465} := \frac{(1+8) \times 2 \times 7}{930 \times (4+65)}$
- $\frac{1836}{497250} := \frac{1 \times 8 \times (3+6)}{(4 \times 97+2) \times 50}$
- $\frac{1836}{792540} := \frac{18 \times 3+6}{7 \times 925 \times 4+0}$
- $\frac{1836}{954720} := \frac{1+8+3+6}{9 \times (5+47) \times 20}$
- $\frac{1837}{642950} := \frac{1 \times 8+3+7}{(6+4 \times 2) \times 9 \times 50}$
- $\frac{1839}{765024} := \frac{1+8+3+9}{7 \times 6 \times (50+2) \times 4}$
- $\frac{1854}{267903} := \frac{18 \times 5+4}{2 \times 6790+3}$
- $\frac{1854}{367092} := \frac{1+8+5+4}{36 \times (7+092)}$
- $\frac{1872}{493506} := \frac{(1+8+7) \times 2}{4 \times (9+350 \times 6)}$
- $\frac{1873}{402695} := \frac{1 \times 8+7+3}{(40 \times 2+6) \times 9 \times 5}$
- $\frac{1908}{423576} := \frac{1+9 \times 0 \times 8}{4+2+3 \times (5+7) \times 6}$
- $\frac{1908}{452673} := \frac{1 \times 9 \times 08}{(4+5) \times (26 \times 73)}$
- $\frac{1908}{675432} := \frac{1+9 \times 0 \times 8}{6 \times (7+5 \times 4+32)}$
- $\frac{1920}{576384} := \frac{1+9+20}{57 \times (6+38 \times 4)}$
- $\frac{1926}{587430} := \frac{1 \times 9 \times 2+6}{(5+8 \times 7) \times 4 \times 30}$
- $\frac{1930}{284675} := \frac{1+9 \times 3+0}{(28 \times 4+6) \times 7 \times 5}$
- $\frac{1935}{640872} := \frac{(1+9) \times (3+5)}{(6+40) \times 8 \times 72}$
- $\frac{1953}{246078} := \frac{1+95 \times 3}{(2+460) \times 78}$
- $\frac{1953}{267840} := \frac{1+9 \times 5+3}{2 \times (6+78) \times 40}$
- $\frac{1953}{786240} := \frac{1 \times 9+53}{78 \times (6+2) \times 40}$
- $\frac{1953}{846720} := \frac{1 \times 9+53}{8 \times 4 \times 6 \times 7 \times 20}$
- $\frac{1956}{273840} := \frac{1+95+6}{(2 \times 7+3) \times 840}$
- $\frac{1956}{320784} := \frac{19+5+6}{3 \times 20 \times (78+4)}$
- $\frac{1975}{462308} := \frac{(1+9) \times 7+5}{462 \times (30+8)}$
- $\frac{1984}{237056} := \frac{1 \times 9+84}{(2+370 \times 5) \times 6}$
- $\frac{2014}{387695} := \frac{2 \times 01 \times 4}{(3+8) \times 7 \times (6+9+5)}$
- $\frac{2015}{879346} := \frac{20+1 \times 5}{8+79 \times 3 \times 46}$
- $\frac{2015}{973648} := \frac{2 \times 01 \times 5}{((97+3) \times 6+4) \times 8}$
- $\frac{2016}{375984} := \frac{2 \times 0 \times 1+6}{3+(7+5) \times (9+84)}$
- $\frac{2016}{753984} := \frac{2 \times 0 \times 1+6}{(7+5 \times 3) \times (98+4)}$
- $\frac{2034}{519687} := \frac{2+0 \times 34}{(5+(1+9) \times 6+8) \times 7}$
- $\frac{2034}{716985} := \frac{2 \times 03+4}{(7+1 \times 698) \times 5}$
- $\frac{2037}{159468} := \frac{2 \times 0 \times 3+7}{(1+5) \times 9 \times (4+6)+8}$
- $\frac{2037}{596841} := \frac{2 \times 03+7}{(5+9) \times 68 \times 4+1}$

$$\blacktriangleright \frac{2041}{567398} := \frac{2 \times 0 \times 4 + 1}{5 + 67 \times 3 + 9 \times 8}$$

$$\blacktriangleright \frac{2043}{578169} := \frac{2 \times 0 \times 4 + 3}{5 \times 7 \times (8 + 16) + 9}$$

$$\blacktriangleright \frac{2045}{189367} := \frac{2 \times 0 \times 4 + 5}{(1 + 8 \times 9 + 3) \times 6 + 7}$$

$$\blacktriangleright \frac{2046}{835791} := \frac{2 + 0 \times 4 + 6}{83 + 5 \times 7 \times 91}$$

$$\blacktriangleright \frac{2061}{859437} := \frac{2 + 0 \times 61}{8 + 59 \times (4 + 3 + 7)}$$

$$\blacktriangleright \frac{2064}{139578} := \frac{2 \times (0 \times 6 + 4)}{1 + 3 \times 9 \times (5 + 7 + 8)}$$

$$\blacktriangleright \frac{2064}{317985} := \frac{2 \times 06 + 4}{(3 + 17 + 9) \times 85}$$

$$\blacktriangleright \frac{2067}{345189} := \frac{2 \times 0 \times 6 + 7}{(3 + 4) \times (5 + 18 \times 9)}$$

$$\blacktriangleright \frac{2076}{145839} := \frac{2 \times 07 + 6}{1 + 4 \times (5 + 8) \times 3 \times 9}$$

$$\blacktriangleright \frac{2079}{148365} := \frac{2 + 0 \times 7 + 9}{(148 + 3 + 6) \times 5}$$

$$\blacktriangleright \frac{2079}{153468} := \frac{2 + 0 \times 7 + 9}{(1 + 53 + 4) \times (6 + 8)}$$

$$\blacktriangleright \frac{2079}{163548} := \frac{207 + 9}{1 \times 6 \times 354 \times 8}$$

$$\blacktriangleright \frac{2079}{653184} := \frac{2 + 0 \times 7 + 9}{6 \times (5 + 3) \times 18 \times 4}$$

$$\blacktriangleright \frac{2079}{846153} := \frac{2 \times 0 \times 7 + 9}{(8 + 4) \times 61 \times 5 + 3}$$

$$\blacktriangleright \frac{2084}{935716} := \frac{2 \times (0 \times 8 + 4)}{9 + 3 + 5 \times 716}$$

$$\blacktriangleright \frac{2085}{946173} := \frac{2 \times 0 \times 8 + 5}{9 \times 4 \times 61 + 73}$$

$$\blacktriangleright \frac{2089}{637145} := \frac{2 \times 0 \times 8 + 9}{(6 \times (3 + 7) + 1) \times 45}$$

$$\blacktriangleright \frac{2095}{461738} := \frac{2 \times 0 \times 9 + 5}{4 + 61 \times (7 + 3 + 8)}$$

$$\blacktriangleright \frac{2097}{381654} := \frac{2 + 0 \times 97}{(3 + 8 \times 1 \times (6 + 5)) \times 4}$$

$$\blacktriangleright \frac{2106}{347958} := \frac{2 + 1 + 06}{3 + 4 \times 7 \times (9 \times 5 + 8)}$$

$$\blacktriangleright \frac{2106}{487539} := \frac{2 \times (1 + 06)}{4 + (8 + 75) \times 39}$$

$$\blacktriangleright \frac{2106}{539487} := \frac{2 + 10 + 6}{(5 + (3 + 9) \times 4) \times 87}$$

$$\blacktriangleright \frac{2106}{758394} := \frac{2 + 1 + 06}{(75 + 8) \times 39 + 4}$$

$$\blacktriangleright \frac{2106}{795834} := \frac{2 + 1 + 06}{79 \times (5 \times 8 + 3) + 4}$$

$$\blacktriangleright \frac{2109}{345876} := \frac{2 + 1 + 0 \times 9}{(3 + 4 + 5 \times (8 + 7)) \times 6}$$

$$\blacktriangleright \frac{2109}{364857} := \frac{2 + 1 + 0 \times 9}{3 \times (6 + 4 \times 8 \times 5 + 7)}$$

$$\blacktriangleright \frac{2109}{648573} := \frac{2 \times (10 + 9)}{6 + 4 \times 8 \times 5 \times 73}$$

$$\blacktriangleright \frac{2109}{763458} := \frac{2 + 10 + 9}{7 \times (6 + 3 \times 45 \times 8)}$$

$$\blacktriangleright \frac{2130}{497568} := \frac{2 + 13 + 0}{(4 \times 9 \times (7 + 5) + 6) \times 8}$$

$$\blacktriangleright \frac{2130}{748695} := \frac{2 \times 1 \times 30}{74 \times (8 \times 6 + 9) \times 5}$$

$$\blacktriangleright \frac{2140}{869375} := \frac{(2 + 1) \times 4 + 0}{(8 + 6 \times 9 + 3) \times 75}$$

$$\blacktriangleright \frac{2149}{683075} := \frac{(2 + 1) \times 4 + 9}{(6 + 83 + 0) \times 75}$$

$$\blacktriangleright \frac{2153}{986074} := \frac{2 \times 1 \times 5 + 3}{98 \times 60 + 74}$$

$$\blacktriangleright \frac{2154}{938067} := \frac{(2 + 1 \times 5) \times 4}{938 \times (06 + 7)}$$

$$\blacktriangleright \frac{2160}{394875} := \frac{2 \times 160}{(3 + 9) \times 4875}$$

$$\blacktriangleright \frac{2163}{849750} := \frac{21 + 63}{(8 + 4 \times 9) \times 750}$$

$$\blacktriangleright \frac{2178}{365904} := \frac{2 \times (1 \times 7 + 8)}{(3 + 6 + 5) \times 90 \times 4}$$

$$\blacktriangleright \frac{2178}{436095} := \frac{2 \times 1 \times 7 + 8}{4360 + 9 \times 5}$$

$$\blacktriangleright \frac{2178}{436590} := \frac{2 \times 1 \times 7 + 8}{(4 + (3 + 6) \times 5) \times 90}$$

$$\blacktriangleright \frac{2178}{540936} := \frac{21 + 78}{(5 + 4093) \times 6}$$

$$\blacktriangleright \frac{2180}{765943} := \frac{2 + 18 + 0}{7 + 65 \times 9 \times 4 \times 3}$$

$$\blacktriangleright \frac{2180}{934675} := \frac{2 \times 18 + 0}{9 \times (3 + 46) \times 7 \times 5}$$

$$\blacktriangleright \frac{2187}{304965} := \frac{2 + 1 + 8 + 7}{30 + 496 \times 5}$$

$$\blacktriangleright \frac{2187}{359640} := \frac{2 + 18 + 7}{(3 \times 5 + 96) \times 40}$$

$$\blacktriangleright \frac{2190}{684375} := \frac{2 \times 1 \times 9 + 0}{(6 \times (8 + 4) + 3) \times 75}$$

$$\blacktriangleright \frac{2304}{759168} := \frac{2 \times (3 + 04)}{7 \times (591 + 68)}$$

$$\blacktriangleright \frac{2304}{791568} := \frac{(2 + 30) \times 4}{(7 + 915 \times 6) \times 8}$$

$$\blacktriangleright \frac{2304}{795168} := \frac{2 \times 30 + 4}{(7 + 9 \times 51 \times 6) \times 8}$$

$$\blacktriangleright \frac{2305}{196847} := \frac{2 + 3 + 0 \times 5}{(1 \times 9 + 6 \times 8 + 4) \times 7}$$

$$\blacktriangleright \frac{2315}{476890} := \frac{2 + 3 + 15}{4 + 7 \times 6 \times (8 + 90)}$$

$$\blacktriangleright \frac{2316}{584790} := \frac{2 + 3 + 1 + 6}{5 \times 84 \times 7 + 90}$$

$$\blacktriangleright \frac{2340}{175968} := \frac{2 \times 3 + 4 + 0}{(1 + 75) \times 9 + 68}$$

$$\blacktriangleright \frac{2340}{185679} := \frac{(2 + 3) \times 4 + 0}{(18 + 5) \times (6 + 7 \times 9)}$$

$$\blacktriangleright \frac{2340}{185796} := \frac{2 \times 3 + 4 + 0}{1 + (8 + 5) \times (7 + 9 \times 6)}$$

$$\blacktriangleright \frac{2349}{175608} := \frac{(2 + 3) \times 4 + 9}{(1 + 7 \times 5) \times 60 + 8}$$

$$\blacktriangleright \frac{2349}{758160} := \frac{(2 + 3) \times 4 + 9}{(75 + 81) \times 60}$$

- $\frac{2349}{867510} := \frac{(2+3) \times 4 + 9}{(8+6+7) \times 510}$
- $\frac{2350}{194768} := \frac{(2+3) \times 5 + 0}{(1+9 \times 4 \times 7+6) \times 8}$
- $\frac{2370}{946815} := \frac{2+3+7+0}{94 \times (6+(8+1) \times 5)}$
- $\frac{2375}{148960} := \frac{2 \times 375}{(1+48) \times 960}$
- $\frac{2385}{410697} := \frac{2+3+85}{41 \times 06 \times 9 \times 7}$
- $\frac{2385}{697410} := \frac{2 \times 3 \times 8 + 5}{6 \times 9 \times 7 \times 41 + 0}$
- $\frac{2394}{107856} := \frac{2 \times 3 + 9 + 4}{1 \times 0 \times 7 + 856}$
- $\frac{2394}{158760} := \frac{2 \times 3 + 9 + 4}{(1+5+8+7) \times 60}$
- $\frac{2394}{675108} := \frac{2+3+9+4}{(6 \times 7+5) \times 108}$
- $\frac{2394}{758016} := \frac{2 \times 3 + 9 + 4}{75 \times 80 + 16}$
- $\frac{2403}{716895} := \frac{(2+40) \times 3}{7 \times 1 \times 6 \times 895}$
- $\frac{2403}{768159} := \frac{2+4+03}{7 \times (6+(8+1) \times 5 \times 9)}$
- $\frac{2409}{136875} := \frac{24+09}{(1 \times 368+7) \times 5}$
- $\frac{2416}{798035} := \frac{2 \times (4+1)+6}{7 \times (9 \times 80+35)}$
- $\frac{2430}{159786} := \frac{2+43+0}{1+(5 \times 97+8) \times 6}$
- $\frac{2430}{186975} := \frac{(2+4) \times 3 + 0}{(18 \times (6+9)+7) \times 5}$
- $\frac{2430}{198675} := \frac{24+30}{(1+9 \times (8+6) \times 7) \times 5}$
- $\frac{2430}{671895} := \frac{2 \times 4 \times 3 + 0}{6 \times (71+8) \times (9+5)}$
- $\frac{2430}{679185} := \frac{2+4+30}{(6+7) \times 9 \times (1+85)}$
- $\frac{2430}{871695} := \frac{(2+4) \times 3 + 0}{8+716 \times 9+5}$
- $\frac{2451}{367908} := \frac{2 \times (4+5)+1}{36 \times 79+08}$
- $\frac{2457}{103896} := \frac{245+7}{(103+8) \times 96}$
- $\frac{2461}{379850} := \frac{2 \times 4 + 61}{3 \times ((7 \times 9+8) \times 50)}$
- $\frac{2470}{319865} := \frac{2+4 \times 7 + 0}{(3+1 \times 9 \times 86) \times 5}$
- $\frac{2476}{159083} := \frac{2 \times (4+7 \times 6)}{1 \times 5908+3}$
- $\frac{2480}{316975} := \frac{2 \times 4 + 8 + 0}{(31+6 \times 9 \times 7) \times 5}$
- $\frac{2480}{319765} := \frac{24+8+0}{31+9 \times 7 \times 65}$
- $\frac{2489}{163750} := \frac{2 \times (48+9)}{(1+6+3) \times 750}$
- $\frac{2513}{976480} := \frac{2 \times 51+3}{(9+76) \times 480}$
- $\frac{2514}{389670} := \frac{2 \times 5+1+4}{3 \times (8 \times 96+7+0)}$
- $\frac{2516}{739840} := \frac{2+5 \times (1+6)}{(7+3 \times 9) \times 8 \times 40}$
- $\frac{2541}{370986} := \frac{2 \times 5+41}{(3+70) \times (9+8) \times 6}$
- $\frac{2541}{378609} := \frac{2+5+4+1}{3 \times (7 \times 8+60 \times 9)}$
- $\frac{2564}{378190} := \frac{2+5 \times 6+4}{(3+7 \times 8 \times 1) \times 90}$
- $\frac{2568}{713904} := \frac{2 \times 5 \times (6+8)}{7 \times 1390 \times 4}$
- $\frac{2576}{139840} := \frac{(2+5) \times 7 \times 6}{(1+398) \times 40}$
- $\frac{2583}{410697} := \frac{(2+5) \times 8 \times 3}{4 \times 106 \times 9 \times 7}$
- $\frac{2584}{610793} := \frac{(2+5 \times 8) \times 4}{61 \times 07 \times 93}$
- $\frac{2593}{674180} := \frac{25+9 \times 3}{(6 \times 7 \times 4+1) \times 80}$
- $\frac{2610}{348957} := \frac{2 \times 6 \times 10}{3 \times (4+8 \times 95) \times 7}$
- $\frac{2610}{384975} := \frac{2 \times 6 \times 1+0}{(3+8+49 \times 7) \times 5}$
- $\frac{2610}{859473} := \frac{(2+6) \times 10}{8 \times (5 \times 94 \times 7+3)}$
- $\frac{2610}{974835} := \frac{2 \times (6+1+0)}{9 \times 7 \times (48+35)}$
- $\frac{2613}{974850} := \frac{2 \times 6 \times 13}{97 \times (4+8) \times 50}$
- $\frac{2619}{345708} := \frac{2 \times (6+1+9)}{3 \times (4 \times 5 \times 70+8)}$
- $\frac{2639}{158704} := \frac{2+6 \times 3+9}{1+5 \times 87 \times 04}$
- $\frac{2640}{183975} := \frac{2 \times 6+4+0}{(1 \times 8 \times 3 \times 9+7) \times 5}$
- $\frac{2640}{193875} := \frac{2+6+40}{1 \times (9+38) \times 75}$
- $\frac{2640}{381975} := \frac{2 \times 6+4+0}{(3 \times 8 \times 19+7) \times 5}$
- $\frac{2658}{491730} := \frac{2 \times (65+8)}{(4 \times 9+1) \times 730}$
- $\frac{2670}{481935} := \frac{2+6 \times 7+0}{4+81 \times (93+5)}$
- $\frac{2673}{105948} := \frac{2 \times 6+7+3}{(10+5+94) \times 8}$
- $\frac{2673}{159084} := \frac{2 \times 6+7 \times 3}{(1+5 \times (90+8)) \times 4}$
- $\frac{2673}{159408} := \frac{2 \times 6+7 \times 3}{(1+5 \times (9+40)) \times 8}$
- $\frac{2673}{491508} := \frac{2 \times 6+7 \times 3}{4 \times (9+1508)}$
- $\frac{2691}{387504} := \frac{2 \times 6+9 \times 1}{3 \times 8+750 \times 4}$

- $\frac{2691}{870435} := \frac{26+91}{87 \times 0435}$
- $\frac{2703}{418965} := \frac{2+7 \times 0 \times 3}{(4+1) \times 8+9 \times 6 \times 5}$
- $\frac{2704}{139568} := \frac{2+7+04}{13 \times (9 \times 5+6)+8}$
- $\frac{2705}{138496} := \frac{27 \times 05}{(1+3) \times 8 \times 4 \times 9 \times 6}$
- $\frac{2709}{186534} := \frac{2 \times (7+0 \times 9)}{186 \times 5+34}$
- $\frac{2709}{835146} := \frac{2 \times (7+0 \times 9)}{83 \times (5+1+46)}$
- $\frac{2746}{503891} := \frac{2 \times (7+46)}{50 \times 389+1}$
- $\frac{2754}{108936} := \frac{2+75+4}{1 \times 089 \times 36}$
- $\frac{2754}{109836} := \frac{2 \times 7+5 \times 4}{(10+9 \times 8 \times 3) \times 6}$
- $\frac{2754}{391680} := \frac{27 \times (5+4)}{3 \times 9 \times 16 \times 80}$
- $\frac{2756}{394108} := \frac{(2 \times 7+5) \times 6}{39 \times (410+8)}$
- $\frac{2764}{158930} := \frac{2 \times 7+6+4}{15 \times (89+3+0)}$
- $\frac{2781}{435690} := \frac{2+7+8+1}{4 \times (3 \times 5+690)}$
- $\frac{2790}{143685} := \frac{27+9+0}{14+368 \times 5}$
- $\frac{2793}{618450} := \frac{2+7+9+3}{(61+8 \times 4) \times 50}$
- $\frac{2796}{108345} := \frac{(2+7+9) \times 6}{(10+83) \times 45}$
- $\frac{2810}{439765} := \frac{2+8 \times 1+0}{(4+3 \times (97+6)) \times 5}$
- $\frac{2835}{714906} := \frac{(2+8) \times 3+5}{7 \times 14 \times 90+6}$
- $\frac{2839}{150467} := \frac{28+39}{1+50 \times (4+67)}$
- $\frac{2843}{150679} := \frac{2 \times 8 \times 4+3}{1 \times 506 \times 7+9}$
- $\frac{2850}{143697} := \frac{(2+8) \times 5+0}{1+(4+36) \times 9 \times 7}$
- $\frac{2871}{354960} := \frac{2+8 \times (7+1)}{3 \times 5 \times (4+9 \times 60)}$
- $\frac{2871}{390456} := \frac{2+8+7+1}{(3+9 \times 045) \times 6}$
- $\frac{2871}{439560} := \frac{2 \times 87 \times 1}{(439+5) \times 60}$
- $\frac{2871}{904365} := \frac{(2+8) \times 7 \times 1}{90 \times (43+6) \times 5}$
- $\frac{2871}{906453} := \frac{2+8 \times (7+1)}{906 \times (4 \times 5+3)}$
- $\frac{2871}{930465} := \frac{2+8 \times (7+1)}{93 \times 046 \times 5}$
- $\frac{2905}{148736} := \frac{(2+90) \times 5}{1 \times 4 \times 8 \times 736}$
- $\frac{2907}{683145} := \frac{2+9 \times 0 \times 7}{(6+83+1+4) \times 5}$
- $\frac{2916}{708345} := \frac{2 \times 9 \times 1+6}{70 \times 83+4 \times 5}$
- $\frac{2916}{745038} := \frac{2+9 \times 1 \times 6}{7 \times 4 \times (503+8)}$
- $\frac{2934}{168705} := \frac{2 \times (9+3 \times 4)}{(1+68) \times 7 \times 05}$
- $\frac{2940}{316785} := \frac{(2+9) \times 4+0}{31+6 \times 785}$
- $\frac{2943}{765180} := \frac{(2+9+4) \times 3}{(7+6) \times 5 \times 180}$
- $\frac{2961}{384507} := \frac{29+6 \times 1}{38+4507}$
- $\frac{2964}{137085} := \frac{(2+9+6) \times 4}{1 \times 37 \times 085}$
- $\frac{2964}{301587} := \frac{2 \times (9+6) \times 4}{30 \times (1+58 \times 7)}$
- $\frac{2967}{130548} := \frac{2 \times (9+6)+7}{1 \times 30 \times 54+8}$
- $\frac{2970}{184635} := \frac{2+9+7+0}{184 \times 6+3 \times 5}$
- $\frac{2970}{461835} := \frac{2 \times (9+7+0)}{(4+618) \times (3+5)}$
- $\frac{2974}{130856} := \frac{(2+9 \times 7) \times 4}{130 \times 8 \times (5+6)}$
- $\frac{3015}{496872} := \frac{30+1 \times 5}{4 \times (96 \times (8+7)+2)}$
- $\frac{3015}{742896} := \frac{3 \times 0 \times 1+5}{(7+4) \times (2 \times 8+96)}$
- $\frac{3015}{897264} := \frac{3 \times 015}{8 \times 9 \times (7 \times 26+4)}$
- $\frac{3024}{159768} := \frac{3 \times (02+4)}{15+9 \times (7+6) \times 8}$
- $\frac{3024}{167958} := \frac{3 \times 024}{1+6 \times 7 \times 95+8}$
- $\frac{3024}{197568} := \frac{3 \times (02+4)}{1 \times (9+75) \times (6+8)}$
- $\frac{3024}{197856} := \frac{3+0 \times 2+4}{1+9+7 \times (8+56)}$
- $\frac{3024}{671958} := \frac{3 \times 02 \times 4}{6+7 \times (1+95 \times 8)}$
- $\frac{3024}{718956} := \frac{3 \times 0 \times 2+4}{7 \times (18+9) \times 5+6}$
- $\frac{3027}{469185} := \frac{3 \times 0 \times 2+7}{4 \times (6+9) \times 18+5}$
- $\frac{3042}{571896} := \frac{3 \times 0 \times 4+2}{5 \times 7 \times 1 \times 8+96}$
- $\frac{3048}{167259} := \frac{3 \times 0 \times 4+8}{1+6 \times (7 \times 2+59)}$
- $\frac{3051}{687492} := \frac{3 \times (05+1)}{6 \times (8+74 \times 9+2)}$
- $\frac{3051}{926487} := \frac{3+0 \times 51}{(9+26 \times 4) \times 8+7}$
- $\frac{3052}{614978} := \frac{3 \times 0 \times 5+2}{6+1+4 \times 97+8}$

- $\frac{3068}{157294} := \frac{3 \times 06 + 8}{1 + (5 \times 7 + 2) \times 9 \times 4}$
- $\frac{3072}{941568} := \frac{3 \times 0 \times 7 + 2}{9 \times (4 + 1) + 568}$
- $\frac{3074}{215869} := \frac{30 + 7 \times 4}{2 + (1 + 58) \times 69}$
- $\frac{3078}{145692} := \frac{3 \times (0 \times 7 + 8)}{(1 + 4 \times 5) \times 6 \times 9 + 2}$
- $\frac{3078}{149625} := \frac{30 + 78}{14 \times (9 + 6) \times 25}$
- $\frac{3078}{156294} := \frac{3 \times (07 + 8)}{1 + (562 + 9) \times 4}$
- $\frac{3078}{195624} := \frac{3 + 07 + 8}{1 \times 95 \times 6 \times 2 + 4}$
- $\frac{3078}{219564} := \frac{3 + 0 \times 78}{2 \times 1 \times 95 + 6 \times 4}$
- $\frac{3078}{492651} := \frac{3 + 07 + 8}{(4 + 92) \times 6 \times 5 + 1}$
- $\frac{3078}{615429} := \frac{3 + 07 + 8}{61 \times (5 + (4 + 2) \times 9)}$
- $\frac{3079}{412586} := \frac{3 + 0 \times 79}{(41 + 2 \times (5 + 8)) \times 6}$
- $\frac{3082}{579416} := \frac{3 + 0 \times 82}{(57 + 9 \times 4 + 1) \times 6}$
- $\frac{3084}{521967} := \frac{3 \times 0 \times 8 + 4}{5 + 2 + (1 + 9) \times 67}$
- $\frac{3087}{269451} := \frac{3 \times 08 \times 7}{26 \times 94 \times (5 + 1)}$
- $\frac{3087}{421596} := \frac{3 \times 0 \times 8 + 7}{4 \times 215 + 96}$
- $\frac{3087}{564921} := \frac{3 + 0 \times 87}{56 + 492 + 1}$
- $\frac{3087}{649152} := \frac{3 \times 0 \times 8 + 7}{6 \times 49 \times 1 \times 5 + 2}$
- $\frac{3105}{247986} := \frac{3 \times 1 \times 05}{2 \times (4 + 7 + 98 \times 6)}$
- $\frac{3105}{279864} := \frac{3 \times (10 + 5)}{(2 \times 7 \times 9 \times 8 + 6) \times 4}$
- $\frac{3105}{294768} := \frac{3 \times 1 \times 05}{2 \times (9 + 4 + 76) \times 8}$
- $\frac{3105}{694278} := \frac{(3 + 1 + 0) \times 5}{(69 \times 4 \times 2 + 7) \times 8}$
- $\frac{3105}{748926} := \frac{3 \times 1 \times 05}{(74 \times 8 + 9 + 2) \times 6}$
- $\frac{3105}{942678} := \frac{(3 + 1 + 0) \times 5}{(94 \times (2 + 6) + 7) \times 8}$
- $\frac{3108}{245976} := \frac{3 + 10 + 8}{((2 + 4) \times 5 \times 9 + 7) \times 6}$
- $\frac{3108}{495726} := \frac{3 \times 1 \times 08}{(4 + 9 \times 5 \times 7) \times (2 \times 6)}$
- $\frac{3108}{649572} := \frac{3 \times (1 + 0 \times 8)}{6 + 49 + 572}$
- $\frac{3108}{726495} := \frac{3 + 1 + 0 \times 8}{(7 + 2 \times (6 + 4) \times 9) \times 5}$
- $\frac{3108}{964257} := \frac{3 + 1 + 0 \times 8}{(9 + 64) \times (2 \times 5 + 7)}$
- $\frac{3129}{475608} := \frac{3 + 129}{(4 \times 7 + 5) \times 608}$
- $\frac{3129}{860475} := \frac{3 + 129}{(8 \times 60 + 4) \times 75}$
- $\frac{3149}{285760} := \frac{31 + 4 \times 9}{2 \times 8 \times 5 \times 76 + 0}$
- $\frac{3150}{469728} := \frac{3 \times 1 \times 50}{4 \times (697 + 2) \times 8}$
- $\frac{3150}{486927} := \frac{(3 + 1) \times 50}{4 + 8 \times 6 \times 92 \times 7}$
- $\frac{3150}{649278} := \frac{(3 + 1) \times 50}{64 \times 92 \times 7 + 8}$
- $\frac{3150}{689472} := \frac{3 \times 1 \times 50}{6 \times 8 \times 9 \times (4 + 72)}$
- $\frac{3159}{240786} := \frac{3 \times 15 + 9}{(2 + 40) \times 7 \times (8 + 6)}$
- $\frac{3159}{247806} := \frac{3 \times (15 + 9)}{2 + 4 + 7 \times 806}$
- $\frac{3159}{846027} := \frac{3 + 15 + 9}{(8 + 4) \times 602 + 7}$
- $\frac{3179}{826540} := \frac{3 + 1 \times 79}{82 \times 65 \times 4 + 0}$
- $\frac{3185}{426790} := \frac{3 \times 18 \times 5}{(4 + 2) \times 67 \times 90}$
- $\frac{3186}{209745} := \frac{3 + 1 + 8 + 6}{(209 + 7 \times 4) \times 5}$
- $\frac{3186}{249570} := \frac{3 \times 1 \times 8 + 6}{24 \times 95 + 70}$
- $\frac{3186}{294705} := \frac{3 \times (18 + 6)}{2 \times 9 \times (4 + 70) \times 5}$
- $\frac{3186}{524097} := \frac{3 + 1 + 8 + 6}{(5 + 2 + 40) \times 9 \times 7}$
- $\frac{3190}{248675} := \frac{3 + 19 + 0}{(24 \times (8 + 6) + 7) \times 5}$
- $\frac{3190}{642785} := \frac{3 + 1 \times 9 + 0}{6 \times (4 + 27) \times (8 + 5)}$
- $\frac{3198}{476502} := \frac{31 + 9 + 8}{(4 + 7) \times 650 + 2}$
- $\frac{3204}{716895} := \frac{(3 + 20) \times 4}{(7 + 16) \times 895}$
- $\frac{3204}{975618} := \frac{3 \times (2 + 0 \times 4)}{9 \times 7 \times (5 + 6 + 18)}$
- $\frac{3210}{957864} := \frac{3 + 2 + 10}{(9 \times 5 + 7) \times 86 + 4}$
- $\frac{3214}{965807} := \frac{3 \times (2 + 1 \times 4)}{9 \times (6 + 5 + 80) \times 7}$
- $\frac{3240}{158976} := \frac{3 + 2 + 40}{(1 + 5 \times (8 \times 9) + 7) \times 6}$
- $\frac{3240}{176985} := \frac{32 \times 4 + 0}{1 \times 7 + 6985}$
- $\frac{3240}{186975} := \frac{3 \times 2 \times 4 + 0}{(18 \times (6 + 9) + 7) \times 5}$
- $\frac{3240}{197568} := \frac{3 \times 240}{(1 + 97) \times 56 \times 8}$
- $\frac{3240}{198675} := \frac{3 \times 24 + 0}{1 + 9 \times (8 + 6) \times 7 \times 5}$

- $\frac{3240}{571896} := \frac{3+2+40}{5+7 \times 189 \times 6}$
- $\frac{3240}{597861} := \frac{(3+2) \times 40}{(597+8) \times 61}$
- $\frac{3240}{871695} := \frac{3 \times 2 \times (4+0)}{8+716 \times 9+5}$
- $\frac{3249}{108756} := \frac{3 \times 2+4+9}{(10+8 \times (7+5)) \times 6}$
- $\frac{3249}{580716} := \frac{3 \times 2+4+9}{(5+80 \times 7+1) \times 6}$
- $\frac{3270}{416598} := \frac{3+27+0}{(4+(1+6) \times 5) \times 98}$
- $\frac{3270}{954186} := \frac{3+27+0}{9 \times 54 \times 18+6}$
- $\frac{3276}{154980} := \frac{32 \times (7+6)}{(1+5 \times 49) \times 80}$
- $\frac{3276}{189540} := \frac{3 \times 2 \times 7 \times 6}{(18+9) \times 540}$
- $\frac{3276}{819504} := \frac{3 \times 2 \times (7+6)}{8+19504}$
- $\frac{3280}{145796} := \frac{3 \times 2 \times 80}{(1+45 \times 79) \times 6}$
- $\frac{3289}{175604} := \frac{3 \times 2+8+9}{(1 \times 7+5 \times 60) \times 4}$
- $\frac{3289}{617045} := \frac{3 \times 2+8+9}{61 \times 70+45}$
- $\frac{3290}{146875} := \frac{3+2+9+0}{1+(4+6 \times 8) \times (7+5)}$
- $\frac{3295}{168704} := \frac{(3+2+9) \times 5}{16 \times 8 \times 7 \times 04}$
- $\frac{3402}{156978} := \frac{3+4+0 \times 2}{((1+5) \times 6+9) \times 7+8}$
- $\frac{3402}{197568} := \frac{3+402}{(1+97) \times 5 \times 6 \times 8}$
- $\frac{3402}{718956} := \frac{3+4 \times 0 \times 2}{7 \times 1 \times 89+5+6}$
- $\frac{3408}{172956} := \frac{3 \times 4+08}{1 \times 7+2 \times 9 \times 56}$
- $\frac{3409}{167528} := \frac{3+4+0 \times 9}{(1 \times 6+7 \times 5+2) \times 8}$
- $\frac{3409}{851276} := \frac{3+4+0 \times 9}{(8+5 \times (1+2)) \times 76}$
- $\frac{3416}{905728} := \frac{3+4+1+6}{(90 \times 5+7 \times 2) \times 8}$
- $\frac{3420}{619875} := \frac{34+2+0}{(6+1 \times 9) \times 87 \times 5}$
- $\frac{3420}{785916} := \frac{(3+4) \times 20}{7 \times (85 \times 9+1) \times 6}$
- $\frac{3420}{915876} := \frac{(3+4) \times 20}{91 \times (58 \times 7+6)}$
- $\frac{3429}{568071} := \frac{3 \times 4+2 \times 9}{5 \times (6+8+0) \times 71}$
- $\frac{3456}{187920} := \frac{(3+45) \times 6}{1 \times 87 \times 9 \times 20}$
- $\frac{3456}{897120} := \frac{(3+45) \times 6}{89 \times 7 \times 120}$
- $\frac{3465}{287910} := \frac{3 \times 4 \times 6+5}{28+7 \times 910}$
- $\frac{3478}{591260} := \frac{3 \times 4+7+8}{5 \times (912+6+0)}$
- $\frac{3486}{597102} := \frac{3+4+8+6}{5 \times (9+710)+2}$
- $\frac{3492}{576180} := \frac{(3+4+9) \times 2}{(5 \times (7+6)+1) \times 80}$
- $\frac{3502}{147968} := \frac{3+50 \times 2}{1 \times 4 \times (7+9) \times 68}$
- $\frac{3502}{791864} := \frac{3 \times 5+0+2}{(79+1) \times 8 \times 6+4}$
- $\frac{3502}{894761} := \frac{3+5+02}{8+9 \times (47 \times 6+1)}$
- $\frac{3504}{219876} := \frac{3+5+0 \times 4}{2+(1+9) \times (8+7 \times 6)}$
- $\frac{3507}{148296} := \frac{3 \times 5 \times 07}{148 \times 2 \times (9+6)}$
- $\frac{3507}{481962} := \frac{3 \times 5 \times 07}{481 \times (9+6) \times 2}$
- $\frac{3510}{248976} := \frac{3 \times (5+10)}{2 \times (4+8+9) \times 76}$
- $\frac{3510}{279864} := \frac{3 \times 5 \times 1+0}{(2 \times 7+9) \times (8 \times 6+4)}$
- $\frac{3510}{297648} := \frac{3 \times (5+10)}{(29+7 \times 64) \times 8}$
- $\frac{3510}{467298} := \frac{3 \times (5 \times 10)}{4+67 \times 298}$
- $\frac{3510}{482976} := \frac{3 \times 5 \times 1+0}{(4 \times 82+9+7) \times 6}$
- $\frac{3510}{897624} := \frac{3 \times 5 \times 1+0}{(897+62) \times 4}$
- $\frac{3510}{924768} := \frac{3 \times 5 \times 1+0}{(9 \times 2+476) \times 8}$
- $\frac{3519}{468027} := \frac{3 \times (5+19)}{(4+680) \times 2 \times 7}$
- $\frac{3528}{407169} := \frac{3 \times (5+2) \times 8}{(40 \times 7+1) \times 69}$
- $\frac{3567}{129804} := \frac{3 \times 5+67}{1 \times 2980+4}$
- $\frac{3570}{184926} := \frac{3+5+7+0}{(1+84) \times 9+2 \times 6}$
- $\frac{3570}{196248} := \frac{(3+5) \times 70}{1 \times 962 \times 4 \times 8}$
- $\frac{3572}{108946} := \frac{3 \times (5+7) \times 2}{(10+89 \times 4) \times 6}$
- $\frac{3582}{967140} := \frac{3+5+8 \times 2}{9 \times (6+714+0)}$
- $\frac{3586}{104972} := \frac{3+5+8+6}{(10+4 \times 9) \times 7 \times 2}$
- $\frac{3591}{278046} := \frac{3+59+1}{(2+7+804) \times 6}$
- $\frac{3591}{876204} := \frac{3 \times 5+9+1}{8 \times 762+0+4}$
- $\frac{3609}{487215} := \frac{3+6 \times 0 \times 9}{(4 \times (8+7)+21) \times 5}$

$$\begin{aligned} \blacktriangleright \frac{3609}{714582} &:= \frac{3+6 \times 0 \times 9}{7+1+4+582} & \blacktriangleright \frac{3672}{184059} &:= \frac{3+67+2}{18 \times 40 \times 5+9} & \blacktriangleright \frac{3762}{418950} &:= \frac{3+7+6 \times 2}{((4+1) \times 8+9) \times 50} \\ \blacktriangleright \frac{3618}{240597} &:= \frac{36+1 \times 8}{2 \times (40 \times 5+9) \times 7} & \blacktriangleright \frac{3672}{481950} &:= \frac{(3+6+7) \times 2}{(4+8 \times (1+9)) \times 50} & \blacktriangleright \frac{3768}{129054} &:= \frac{3+7+6+8}{12+90 \times (5+4)} \\ \blacktriangleright \frac{3618}{295470} &:= \frac{3 \times (6+1 \times 8)}{(29+5 \times 4) \times 70} & \blacktriangleright \frac{3675}{298410} &:= \frac{3 \times 6+7+5}{29 \times 84 \times 1+0} & \blacktriangleright \frac{3768}{495021} &:= \frac{(37+6) \times 8}{4+9 \times 5021} \\ \blacktriangleright \frac{3624}{197508} &:= \frac{3 \times 6+2+4}{(19+7) \times 50+8} & \blacktriangleright \frac{3678}{514920} &:= \frac{3 \times 6+7+8}{5 \times 1 \times (4+920)} & \blacktriangleright \frac{3780}{156492} &:= \frac{(3+7) \times 80}{15 \times 6 \times 4 \times 92} \\ \blacktriangleright \frac{3627}{189540} &:= \frac{3 \times (6+2)+7}{(1+8) \times 9 \times 5 \times 4+0} & \blacktriangleright \frac{3690}{271584} &:= \frac{3 \times (6+9)+0}{(271+5) \times (8+4)} & \blacktriangleright \frac{3780}{169425} &:= \frac{3 \times 7 \times 8+0}{(16 \times 94+2) \times 5} \\ \blacktriangleright \frac{3645}{109872} &:= \frac{(3+6) \times 45}{109 \times 8 \times 7 \times 2} & \blacktriangleright \frac{3701}{895642} &:= \frac{3 \times 7 \times 01}{(8 \times 9+5) \times (64+2)} & \blacktriangleright \frac{3780}{261954} &:= \frac{3+7+80}{(2+61) \times (95+4)} \\ \blacktriangleright \frac{3645}{287910} &:= \frac{36+45}{28+7 \times 910} & \blacktriangleright \frac{3705}{149682} &:= \frac{3+7+05}{(1+49 \times 6+8) \times 2} & \blacktriangleright \frac{3795}{128064} &:= \frac{3+7+9 \times 5}{(1+28) \times 064} \\ \blacktriangleright \frac{3645}{289170} &:= \frac{3+6+45}{28 \times 9 \times 17+0} & \blacktriangleright \frac{3708}{196524} &:= \frac{3+7+0 \times 8}{1+9+65 \times 2 \times 4} & \blacktriangleright \frac{3798}{102546} &:= \frac{(3 \times 7+9) \times 8}{10 \times 2 \times 54 \times 6} \\ \blacktriangleright \frac{3645}{712890} &:= \frac{36 \times (4+5)}{712 \times 89+0} & \blacktriangleright \frac{3708}{264195} &:= \frac{(3+7) \times 08}{2 \times 6 \times (4+1) \times 95} & \blacktriangleright \frac{3798}{140526} &:= \frac{3 \times 7+9+8}{140 \times 5 \times 2+6} \\ \blacktriangleright \frac{3645}{917280} &:= \frac{(3+6) \times 45}{91 \times 7 \times 2 \times 80} & \blacktriangleright \frac{3708}{645192} &:= \frac{3+7 \times 0 \times 8}{(6 \times 4+5 \times 1) \times 9 \times 2} & \blacktriangleright \frac{3798}{562104} &:= \frac{3 \times 7+9+8}{562 \times 10+4} \\ \blacktriangleright \frac{3645}{918702} &:= \frac{3 \times (6+4+5)}{9 \times 18 \times 70+2} & \blacktriangleright \frac{3720}{156984} &:= \frac{3+7+20}{1+5+(6+9) \times 84} & \blacktriangleright \frac{3807}{195426} &:= \frac{3+8 \times 0 \times 7}{1+9 \times (5+4+2+6)} \\ \blacktriangleright \frac{3654}{109872} &:= \frac{3+6+5 \times 4}{(1+09) \times 87+2} & \blacktriangleright \frac{3725}{619840} &:= \frac{(3+7) \times 2+5}{(6+1 \times 98) \times 40} & \blacktriangleright \frac{3807}{645921} &:= \frac{3+8 \times 0 \times 7}{64 \times 5+9 \times 21} \\ \blacktriangleright \frac{3654}{187920} &:= \frac{(3+6+5) \times 4}{(1+8+7) \times 9 \times 20} & \blacktriangleright \frac{3726}{194580} &:= \frac{(3+7+2) \times 6}{1 \times 94 \times 5 \times 8+0} & \blacktriangleright \frac{3816}{270459} &:= \frac{3 \times 8+16}{(270+45) \times 9} \\ \blacktriangleright \frac{3654}{197820} &:= \frac{3+6+5 \times 4}{1+9+78 \times 20} & \blacktriangleright \frac{3729}{140685} &:= \frac{37+2 \times 9}{(1+406+8) \times 5} & \blacktriangleright \frac{3821}{649570} &:= \frac{3 \times 8 \times 2+1}{(6 \times 4+95) \times 70} \\ \blacktriangleright \frac{3654}{917280} &:= \frac{3+6+5 \times 4}{(9+17) \times 280} & \blacktriangleright \frac{3741}{692085} &:= \frac{3 \times (7+4)+1}{(6 \times 9+20) \times 85} & \blacktriangleright \frac{3825}{647190} &:= \frac{3 \times (8+2) \times 5}{6 \times 47 \times 1 \times 90} \\ \blacktriangleright \frac{3654}{918720} &:= \frac{3+6+54}{9 \times (1+87) \times 20} & \blacktriangleright \frac{3749}{182560} &:= \frac{3+7+4+9}{(18+2) \times 56+0} & \blacktriangleright \frac{3852}{104967} &:= \frac{(3+8+5) \times 2}{1+(04+9) \times 67} \\ \blacktriangleright \frac{3654}{978012} &:= \frac{3+6+5 \times 4}{97 \times 80 \times 1+2} & \blacktriangleright \frac{3760}{129485} &:= \frac{3+7+6+0}{1+(2+9 \times (4+8)) \times 5} & \blacktriangleright \frac{3852}{710694} &:= \frac{(3 \times 8+5) \times 2}{7+10694} \\ \blacktriangleright \frac{3658}{149270} &:= \frac{3 \times 6+5+8}{1+4+9 \times 2 \times 70} & \blacktriangleright \frac{3760}{219584} &:= \frac{(3+7) \times 60}{219 \times 5 \times 8 \times 4} & \blacktriangleright \frac{3861}{279045} &:= \frac{38+6 \times 1}{(2+7 \times 90+4) \times 5} \\ \end{aligned}$$

$$\blacktriangleright \frac{3870}{126549} := \frac{3+87+0}{1+(2+6\times 54)\times 9}$$

$$\blacktriangleright \frac{3879}{256014} := \frac{3+8\times 7+9}{2\times(560+1)\times 4}$$

$$\blacktriangleright \frac{3897}{206541} := \frac{3\times 8+9+7}{20\times(65+41)}$$

$$\blacktriangleright \frac{3904}{127856} := \frac{3+9+04}{1\times 2\times 7+85\times 6}$$

$$\blacktriangleright \frac{3906}{154287} := \frac{3+9+06}{15+4\times 2\times 87}$$

$$\blacktriangleright \frac{3906}{187425} := \frac{(3+90)\times 6}{(1+8)\times 7\times 425}$$

$$\blacktriangleright \frac{3912}{547680} := \frac{3+9+1\times 2}{5\times 4\times 7\times(6+8+0)}$$

$$\blacktriangleright \frac{3918}{207654} := \frac{3+9+1\times 8}{(20\times(7+6)+5)\times 4}$$

$$\blacktriangleright \frac{3918}{254670} := \frac{3+9+1\times 8}{25\times 4\times(6+7)+0}$$

$$\blacktriangleright \frac{3927}{145860} := \frac{3+9\times(2+7)}{1\times 4\times(5+8)\times 60}$$

$$\blacktriangleright \frac{3927}{185640} := \frac{39+27}{1\times(8+5)\times 6\times 40}$$

$$\blacktriangleright \frac{3928}{106547} := \frac{(3+9)\times 2+8}{(1+06\times 5)\times 4\times 7}$$

$$\blacktriangleright \frac{3928}{601475} := \frac{(3+9)\times 2\times 8}{60\times 14\times 7\times 5}$$

$$\blacktriangleright \frac{3940}{217685} := \frac{(3+9)\times 4+0}{2\times 17\times 6\times(8+5)}$$

$$\blacktriangleright \frac{3948}{176250} := \frac{(3+9)\times 4+8}{((1+7)\times 6+2)\times 50}$$

$$\blacktriangleright \frac{3960}{145728} := \frac{(3+9)\times 60}{(1+45)\times 72\times 8}$$

$$\blacktriangleright \frac{3960}{571824} := \frac{(3+9)\times 60}{57\times 1824}$$

$$\blacktriangleright \frac{3972}{508416} := \frac{(3+97)\times 2}{50\times 8\times 4\times 16}$$

$$\blacktriangleright \frac{3978}{146250} := \frac{3+9+7\times 8}{1\times 4\times 625+0}$$

$$\blacktriangleright \frac{3978}{524160} := \frac{3+9+7\times 8}{(52+4)\times 160}$$

$$\blacktriangleright \frac{4016}{935728} := \frac{4+0\times 16}{(9+3)\times(5+72)+8}$$

$$\blacktriangleright \frac{4018}{972356} := \frac{4\times 0\times 1+8}{(9+7)\times(23\times 5+6)}$$

$$\blacktriangleright \frac{4023}{518967} := \frac{4+0\times 2+3}{(51+8\times 9+6)\times 7}$$

$$\blacktriangleright \frac{4027}{539618} := \frac{4+0\times 27}{(5\times(3+9)+6+1)\times 8}$$

$$\blacktriangleright \frac{4029}{183675} := \frac{40+2+9}{(1+8\times 3+6)\times 75}$$

$$\blacktriangleright \frac{4032}{158976} := \frac{(4+03)\times 2}{(1\times 5\times(8+9)+7)\times 6}$$

$$\blacktriangleright \frac{4032}{159768} := \frac{4\times 03\times 2}{15+9\times(7+6)\times 8}$$

$$\blacktriangleright \frac{4032}{175896} := \frac{4\times 0\times 3+2}{1\times 7\times(5\times 8+9)+6}$$

$$\blacktriangleright \frac{4032}{175968} := \frac{(4+03)\times 2}{1\times 7+596+8}$$

$$\blacktriangleright \frac{4032}{671895} := \frac{4\times 032}{6\times(71+8)\times 9\times 5}$$

$$\blacktriangleright \frac{4032}{715968} := \frac{(4+03)\times 2}{7\times 1\times 59\times 6+8}$$

$$\blacktriangleright \frac{4035}{172698} := \frac{40+3\times 5}{17\times 2\times 69+8}$$

$$\blacktriangleright \frac{4035}{218697} := \frac{4\times 0\times 3+5}{2\times(1+86)+97}$$

$$\blacktriangleright \frac{4035}{971628} := \frac{40+35}{(9\times 71+6)\times 28}$$

$$\blacktriangleright \frac{4038}{692517} := \frac{4\times 03+8}{(6+92)\times 5\times 1\times 7}$$

$$\blacktriangleright \frac{4056}{738192} := \frac{4+0\times 56}{7\times(3+8+1+92)}$$

$$\blacktriangleright \frac{4065}{173982} := \frac{4\times 0\times 6+5}{((1+7+3)\times 9+8)\times 2}$$

$$\blacktriangleright \frac{4065}{198372} := \frac{4+06+5}{(1+9\times 8)\times(3+7)+2}$$

$$\blacktriangleright \frac{4065}{298371} := \frac{4\times 0\times 6+5}{2+98\times 3+71}$$

$$\blacktriangleright \frac{4065}{381297} := \frac{4\times 0\times 6+5}{(38+1\times 29)\times 7}$$

$$\blacktriangleright \frac{4065}{781293} := \frac{4+06+5}{(7+8\times(1+2))\times 93}$$

$$\blacktriangleright \frac{4072}{316598} := \frac{4\times(0\times 7+2)}{3+1+6\times(5+98)}$$

$$\blacktriangleright \frac{4085}{672391} := \frac{4\times 0\times 8+5}{6\times 72+391}$$

$$\blacktriangleright \frac{4086}{512793} := \frac{4\times 0\times 8+6}{51\times 2+7\times 93}$$

$$\blacktriangleright \frac{4092}{385671} := \frac{4+0\times 92}{(3\times 8+5)\times(6+7\times 1)}$$

$$\blacktriangleright \frac{4092}{758136} := \frac{4+09\times 2}{7\times 581+3+6}$$

$$\blacktriangleright \frac{4095}{127386} := \frac{(4+09)\times 5}{(1+2\times 7\times 3\times 8)\times 6}$$

$$\blacktriangleright \frac{4095}{138726} := \frac{(4+09)\times 5}{1\times 3\times(8+726)}$$

$$\blacktriangleright \frac{4095}{172368} := \frac{(4+09)\times 5}{(17+2)\times 3\times 6\times 8}$$

$$\blacktriangleright \frac{4095}{173628} := \frac{4\times(0\times 9+5)}{(1+7\times(3+6\times 2))\times 8}$$

$$\blacktriangleright \frac{4095}{182637} := \frac{4\times 0\times 9+5}{(1+8)\times(2+6)\times 3+7}$$

$$\blacktriangleright \frac{4095}{267813} := \frac{4\times 0\times 9+5}{2\times 6\times 7+81\times 3}$$

$$\blacktriangleright \frac{4095}{281736} := \frac{4\times 0\times 9+5}{2\times(8\times 17+36)}$$

$$\blacktriangleright \frac{4095}{326781} := \frac{4\times 0\times 9+5}{3+(2+6\times 7)\times(8+1)}$$

$$\blacktriangleright \frac{4095}{678132} := \frac{4\times 0\times 9+5}{6+7+813+2}$$

$$\blacktriangleright \frac{4095}{826371} := \frac{4\times 0\times 9+5}{8\times 2\times(6+3)\times 7+1}$$

$$\blacktriangleright \frac{4105}{978632} := \frac{4 \times 1 \times 05}{(9 \times 7 + 86) \times 32}$$

$$\blacktriangleright \frac{4106}{827359} := \frac{(4 + 1 + 0) \times 6}{82 \times 73 + 59}$$

$$\blacktriangleright \frac{4107}{263958} := \frac{4 + 10 \times 7}{2 \times ((6 \times 395) + 8)}$$

$$\blacktriangleright \frac{4130}{285796} := \frac{4 \times 1 \times 30}{2 \times 8 \times (57 \times 9 + 6)}$$

$$\blacktriangleright \frac{4150}{297638} := \frac{(4 + 1) \times 5 + 0}{297 \times 6 + 3 + 8}$$

$$\blacktriangleright \frac{4150}{896732} := \frac{(4 + 1) \times 5 + 0}{8 \times (96 \times 7 + 3) + 2}$$

$$\blacktriangleright \frac{4158}{207396} := \frac{(4 + 1) \times 5 + 8}{20 \times (73 + 9) + 6}$$

$$\blacktriangleright \frac{4158}{372960} := \frac{(4 + 1) \times 5 + 8}{(3 + 7) \times 296 + 0}$$

$$\blacktriangleright \frac{4158}{709632} := \frac{4 + 1 + 5 + 8}{(7 + 09) \times 6 \times 32}$$

$$\blacktriangleright \frac{4172}{605983} := \frac{4 \times (1 + 7 \times 2)}{(60 + 5 \times 9) \times 83}$$

$$\blacktriangleright \frac{4176}{529830} := \frac{(4 + 1 + 7) \times 6}{5 + (2 + 9) \times 830}$$

$$\blacktriangleright \frac{4215}{708963} := \frac{(4 + 2) \times 15}{(70 \times 8 \times 9 + 6) \times 3}$$

$$\blacktriangleright \frac{4230}{185697} := \frac{4 + 2 \times 3 + 0}{(18 + 5 \times 6) \times 9 + 7}$$

$$\blacktriangleright \frac{4230}{571896} := \frac{4 + 2 \times 3 + 0}{(5 + 7 + 1) \times (8 + 96)}$$

$$\blacktriangleright \frac{4230}{768591} := \frac{4 \times (2 + 3 + 0)}{7 \times (6 \times 85 + 9) + 1}$$

$$\blacktriangleright \frac{4230}{791856} := \frac{4 + 2 \times (3 + 0)}{7 + 9 + 1856}$$

$$\blacktriangleright \frac{4235}{698170} := \frac{4 + 2 + 3 \times 5}{6 \times (9 + 8 \times (1 + 70))}$$

$$\blacktriangleright \frac{4260}{137598} := \frac{4 + 26 + 0}{1 \times (3 \times (7 \times 5 \times 9 + 8))}$$

$$\blacktriangleright \frac{4270}{139568} := \frac{(4 + 2) \times 70}{(1 + 3 \times 95) \times 6 \times 8}$$

$$\blacktriangleright \frac{4275}{186390} := \frac{4 \times 2 + 7 + 5}{1 \times 863 + 9 + 0}$$

$$\blacktriangleright \frac{4293}{510867} := \frac{4 + 2 + 9 + 3}{51 \times (0 \times 8 + 6 \times 7)}$$

$$\blacktriangleright \frac{4301}{596827} := \frac{4 + 30 \times 1}{((5 + 9) \times 6 \times 8 + 2) \times 7}$$

$$\blacktriangleright \frac{4302}{791568} := \frac{4 + 3 \times 0 \times 2}{7 + 9 + 15 \times 6 \times 8}$$

$$\blacktriangleright \frac{4305}{819672} := \frac{4 \times 3 \times 05}{(8 + 1 \times 9) \times 672}$$

$$\blacktriangleright \frac{4308}{296175} := \frac{(4 + 3) \times 08}{2 + 9 \times 61 \times 7 + 5}$$

$$\blacktriangleright \frac{4308}{619275} := \frac{4 + 3 \times 0 \times 8}{(6 \times 1 \times 9 \times 2 + 7) \times 5}$$

$$\blacktriangleright \frac{4310}{829675} := \frac{4 \times (3 + 1 + 0)}{8 \times (2 + 9 \times 6 \times 7 + 5)}$$

$$\blacktriangleright \frac{4320}{186975} := \frac{4 \times 3 + 20}{(18 \times (6 + 9) + 7) \times 5}$$

$$\blacktriangleright \frac{4320}{679185} := \frac{4 + 3 \times 20}{(6 + 7) \times 9 \times (1 + 85)}$$

$$\blacktriangleright \frac{4320}{791568} := \frac{4 \times 3 \times 20}{(7 + 915 \times 6) \times 8}$$

$$\blacktriangleright \frac{4320}{871695} := \frac{4 \times 3 + 20}{8 + 716 \times 9 + 5}$$

$$\blacktriangleright \frac{4325}{719680} := \frac{(4 + 3 \times 2) \times 5}{(7 + 1 + 96) \times 80}$$

$$\blacktriangleright \frac{4329}{567801} := \frac{4 + 3 \times (2 + 9)}{5 + 6 \times (7 + 801)}$$

$$\blacktriangleright \frac{4350}{279618} := \frac{4 \times 3 \times 50}{(2 + 79 \times 61) \times 8}$$

$$\blacktriangleright \frac{4362}{519078} := \frac{4 \times (3 + 6) \times 2}{51 \times (90 + 78)}$$

$$\blacktriangleright \frac{4378}{296510} := \frac{4 + 3 + 7 + 8}{296 \times 5 + 10}$$

$$\blacktriangleright \frac{4392}{158760} := \frac{43 + 9 \times 2}{15 \times (87 + 60)}$$

$$\blacktriangleright \frac{4392}{185760} := \frac{43 + 9 \times 2}{1 \times (8 + 5 \times 7) \times 60}$$

$$\blacktriangleright \frac{4392}{578016} := \frac{43 + 9 \times 2}{5 + 7 + 8016}$$

$$\blacktriangleright \frac{4503}{927618} := \frac{(4 + 5 + 0) \times 3}{9 \times (2 + (76 + 1) \times 8)}$$

$$\blacktriangleright \frac{4509}{163827} := \frac{4 + 5 + 09}{1 \times 6 + 3 \times 8 \times 27}$$

$$\blacktriangleright \frac{4509}{381762} := \frac{4 + 5 + 0 \times 9}{(3 + (8 + 1) \times 7 \times 6) \times 2}$$

$$\blacktriangleright \frac{4509}{386271} := \frac{4 + 5 + 0 \times 9}{3 + 8 \times 6 \times 2 \times (7 + 1)}$$

$$\blacktriangleright \frac{4509}{817632} := \frac{4 + 5 + 0 \times 9}{(8 + 1 + 7 \times 6) \times 32}$$

$$\blacktriangleright \frac{4510}{283679} := \frac{4 + 5 + 1 + 0}{2 + 8 \times 3 + 67 \times 9}$$

$$\blacktriangleright \frac{4510}{782936} := \frac{4 \times 5 + 10}{7 \times 8 \times (29 \times 3 + 6)}$$

$$\blacktriangleright \frac{4510}{876293} := \frac{4 + 5 + 1 + 0}{8 \times 7 + 629 \times 3}$$

$$\blacktriangleright \frac{4512}{398607} := \frac{4 \times (5 + 1 + 2)}{(39 + 8) \times 60 + 7}$$

$$\blacktriangleright \frac{4523}{768910} := \frac{(4 + 5 \times 2) \times 3}{7 \times 6 \times (8 + 9) \times 10}$$

$$\blacktriangleright \frac{4523}{809617} := \frac{4 \times 5 \times 2 + 3}{80 \times 96 + 17}$$

$$\blacktriangleright \frac{4530}{297168} := \frac{4 \times 5 \times 3 + 0}{(2 + 9 + 71) \times 6 \times 8}$$

$$\blacktriangleright \frac{4536}{192780} := \frac{4 + 5 \times 36}{(1 + 9) \times (2 + 780)}$$

$$\blacktriangleright \frac{4536}{198072} := \frac{4 + 5 + 3 + 6}{1 + 9 \times (80 + 7) + 2}$$

$$\blacktriangleright \frac{4536}{280917} := \frac{(45 + 3) \times 6}{28 \times 091 \times 7}$$

$$\blacktriangleright \frac{4536}{712089} := \frac{(4 + 5 + 3) \times 6}{(7 + 120) \times 89}$$

$$\blacktriangleright \frac{4536}{918702} := \frac{4 \times (5 + 3 + 6)}{9 \times 18 \times 70 + 2}$$

- $\frac{4539}{267801} := \frac{45+3+9}{2+6\times 7\times 80+1}$
- $\frac{4623}{918570} := \frac{(4+6)\times 2+3}{9+1+8\times 570}$
- $\frac{4752}{391680} := \frac{47+52}{(3+9\times 1)\times 680}$
- $\frac{4563}{728910} := \frac{(4\times 5+6)\times 3}{7\times 2\times 89\times 10}$
- $\frac{4628}{137950} := \frac{4\times 6+28}{(1+3\times 7+9)\times 50}$
- $\frac{4760}{139825} := \frac{4+76+0}{1+3\times 9\times (82+5)}$
- $\frac{4563}{917280} := \frac{(4\times 5+6)\times 3}{(91+7)\times 2\times 80}$
- $\frac{4630}{891275} := \frac{4\times (6+3+0)}{(8+91)\times 2\times 7\times 5}$
- $\frac{4769}{381520} := \frac{47+6+9}{(3\times 81+5)\times 20}$
- $\frac{4572}{186309} := \frac{4+5\times 72}{1+8\times 6\times 309}$
- $\frac{4806}{253917} := \frac{4+8+0\times 6}{2\times (5+39\times (1+7))}$
- $\frac{4572}{380619} := \frac{4+(5+7)\times 2}{(3\times (80+6)+1)\times 9}$
- $\frac{4806}{271539} := \frac{4+8\times 0\times 6}{2+7\times 1\times (5+3\times 9)}$
- $\frac{4605}{329718} := \frac{4+6+0\times 5}{3+2+9\times (71+8)}$
- $\frac{4806}{732915} := \frac{(4+8+0)\times 6}{(7+3+2)\times 915}$
- $\frac{4607}{153928} := \frac{4+6+07}{(1+5\times (3+9+2))\times 8}$
- $\frac{4812}{637590} := \frac{(4+8)\times (1+2)}{(6\times 3+7\times 5)\times 90}$
- $\frac{4608}{153792} := \frac{4\times (6+0\times 8)}{1+5+3+792}$
- $\frac{4830}{217695} := \frac{4+8+30}{2+1+7\times 6\times 9\times 5}$
- $\frac{4608}{173952} := \frac{4+6\times 0\times 8}{(1+7+3)\times 9+52}$
- $\frac{4830}{219765} := \frac{4+8+30}{21+9\times 7\times 6\times 5}$
- $\frac{4608}{192375} := \frac{(4+60)\times 8}{1\times 9\times 2375}$
- $\frac{4851}{307692} := \frac{4+8+51}{(30+7)\times 6\times 9\times 2}$
- $\frac{4608}{571392} := \frac{4+6+0\times 8}{5\times (7+13\times 9)\times 2}$
- $\frac{4851}{379260} := \frac{48+51}{(3+7\times 9\times 2)\times 60}$
- $\frac{4608}{739125} := \frac{(4+60)\times 8}{73\times 9\times 125}$
- $\frac{4856}{120793} := \frac{4\times (8+5\times 6)}{1+20\times 7\times 9\times 3}$
- $\frac{4608}{235980} := \frac{4+61+7}{(2+35+9)\times 80}$
- $\frac{4860}{137592} := \frac{4+86+0}{13\times 7\times (5+9)\times 2}$
- $\frac{4617}{350892} := \frac{4+6+1\times 7}{3\times (50\times 8)+92}$
- $\frac{4860}{139725} := \frac{4+8\times 6+0}{13\times (9+7\times 2)\times 5}$
- $\frac{4617}{829350} := \frac{46+1+7}{(8+2\times 93)\times 50}$
- $\frac{4860}{175932} := \frac{4+86+0}{1+7\times 5\times 93+2}$
- $\frac{4620}{193578} := \frac{(4+6)\times 2+0}{1+9\times (3\times 5+78)}$
- $\frac{4860}{197235} := \frac{4+8+60}{1+972\times 3+5}$
- $\frac{4623}{158790} := \frac{46\times 2\times 3}{15\times 8\times 79+0}$
- $\frac{4860}{291375} := \frac{48+60}{(2\times 91+3)\times 7\times 5}$
- $\frac{4623}{785910} := \frac{4\times (6+2)+3}{7\times 85\times (9+1+0)}$
- $\frac{4860}{739125} := \frac{48+60}{73\times 9\times 1\times 25}$
- $\frac{4732}{805961} := \frac{(4+7+3)\times 2}{8\times 0596+1}$
- $\frac{4870}{192365} := \frac{(4+8)\times 7+0}{1+92\times 36+5}$
- $\frac{4739}{208516} := \frac{4\times 7+3+9}{20\times (8+5\times 16)}$
- $\frac{4902}{317856} := \frac{4\times 9+02}{(3+1)\times 7\times 8\times (5+6)}$

$$\begin{aligned} \blacktriangleright \frac{4902}{675831} &:= \frac{4 \times 9 + 0 + 2}{(6+7) \times (5+8) \times 31} & \blacktriangleright \frac{5046}{137982} &:= \frac{5 + 04 \times 6}{1 \times 3 + 79 \times (8+2)} & \blacktriangleright \frac{5130}{248976} &:= \frac{5 \times 1 \times 3 + 0}{2 \times (4 \times 8 \times 9 + 76)} \\ \blacktriangleright \frac{4912}{683075} &:= \frac{4 \times (9+1+2)}{(6+83+0) \times 75} & \blacktriangleright \frac{5046}{917328} &:= \frac{5 + 04 \times 6}{(9 \times 1 \times 73+2) \times 8} & \blacktriangleright \frac{5130}{289674} &:= \frac{5 \times 1 \times 30}{(2+8 \times 96) \times (7+4)} \\ \blacktriangleright \frac{4920}{358176} &:= \frac{4+9+2+0}{(3 \times 58+1+7) \times 6} & \blacktriangleright \frac{5046}{918372} &:= \frac{5 + 04 \times 6}{91 \times (8+3 \times 7) \times 2} & \blacktriangleright \frac{5130}{642789} &:= \frac{5 \times (1+3+0)}{6+4 \times (2+7 \times 89)} \\ \blacktriangleright \frac{4921}{570836} &:= \frac{4+9+2 \times 1}{(570+8) \times 3+6} & \blacktriangleright \frac{5048}{136927} &:= \frac{5 \times 0 \times 4 + 8}{1+3 \times 69+2+7} & \blacktriangleright \frac{5130}{894672} &:= \frac{(5+1) \times 30}{8 \times 9 \times (4+6 \times 72)} \\ \blacktriangleright \frac{4921}{836570} &:= \frac{4 \times 9 + 21}{(8+3+6) \times 570} & \blacktriangleright \frac{5048}{312976} &:= \frac{5 + 0 \times 48}{(31+2) \times 9+7+6} & \blacktriangleright \frac{5136}{204798} &:= \frac{5+1+3 \times 6}{20 \times 47+9+8} \\ \blacktriangleright \frac{4938}{617250} &:= \frac{4+9+3+8}{6 \times (1+7+2) \times 50} & \blacktriangleright \frac{5049}{182376} &:= \frac{50+49}{(1+(82+3) \times 7) \times 6} & \blacktriangleright \frac{5148}{709632} &:= \frac{5 \times (1+4+8)}{70 \times (96+32)} \\ \blacktriangleright \frac{4956}{102837} &:= \frac{4 \times (9+5) \times 6}{(10+2) \times 83 \times 7} & \blacktriangleright \frac{5061}{428739} &:= \frac{50+6 \times 1}{4 \times 2 \times (8 \times 73+9)} & \blacktriangleright \frac{5168}{739024} &:= \frac{5+1 \times 6+8}{7+3 \times 902+4} \\ \blacktriangleright \frac{4962}{315087} &:= \frac{4 \times (9 \times 6+2)}{(3+1) \times 508 \times 7} & \blacktriangleright \frac{5061}{823497} &:= \frac{5 \times (06+1)}{(82+3) \times (4+9 \times 7)} & \blacktriangleright \frac{5184}{293760} &:= \frac{(5+1) \times (8+4)}{2 \times (9 \times 3+7) \times 60} \\ \blacktriangleright \frac{4968}{157320} &:= \frac{4+96+8}{1 \times 57 \times 3 \times 20} & \blacktriangleright \frac{5072}{194638} &:= \frac{(5+07) \times 2}{1 \times 9+4 \times 6 \times 38} & \blacktriangleright \frac{5184}{372960} &:= \frac{5+1+8+4}{37 \times (29+6+0)} \\ \blacktriangleright \frac{4968}{352107} &:= \frac{4 \times 9 + 68}{(3+5 \times 210) \times 7} & \blacktriangleright \frac{5073}{128694} &:= \frac{5 \times 07+3}{(1+2 \times 8 \times (6+9)) \times 4} & \blacktriangleright \frac{5187}{309624} &:= \frac{5 \times (1+8)+7}{3096+2 \times 4} \\ \blacktriangleright \frac{4972}{163850} &:= \frac{4+9+7+2}{(1+6 \times 3 \times 8) \times 5+0} & \blacktriangleright \frac{5078}{269134} &:= \frac{5 \times 0 \times 7+8}{2 \times (69+1) \times 3+4} & \blacktriangleright \frac{5187}{932064} &:= \frac{5 \times (1+8)+7}{9320+6 \times 4} \\ \blacktriangleright \frac{4985}{120637} &:= \frac{(4+9+8) \times 5}{(1+20 \times 6) \times 3 \times 7} & \blacktriangleright \frac{5094}{236871} &:= \frac{5 \times 0 \times 9+4}{2 \times (3+6 \times (8+7 \times 1))} & \blacktriangleright \frac{5201}{489637} &:= \frac{5+2 \times 01}{4+8 \times 9 \times (6+3)+7} \\ \blacktriangleright \frac{5012}{987364} &:= \frac{5+01+2}{9 \times 8 \times 7 \times 3+64} & \blacktriangleright \frac{5103}{264789} &:= \frac{5+1+03}{2+64 \times 7+8+9} & \blacktriangleright \frac{5203}{194876} &:= \frac{5+2 \times 03}{(1+9+48) \times 7+6} \\ \blacktriangleright \frac{5013}{496287} &:= \frac{5+0 \times 13}{(49+6 \times 2) \times 8+7} & \blacktriangleright \frac{5103}{278964} &:= \frac{5+1+0 \times 3}{2 \times 7 \times 8+9 \times 6 \times 4} & \blacktriangleright \frac{5203}{978164} &:= \frac{5+2 \times 0 \times 3}{97 \times 8+164} \\ \blacktriangleright \frac{5013}{867249} &:= \frac{5+01+3}{86 \times (7 \times 2+4)+9} & \blacktriangleright \frac{5103}{649782} &:= \frac{5+1+0 \times 3}{6 \times (49+78)+2} & \blacktriangleright \frac{5208}{479136} &:= \frac{5+2 \times 0 \times 8}{4 \times (79+1 \times 36)} \\ \blacktriangleright \frac{5028}{379614} &:= \frac{5 \times 0 \times 2+8}{((3+7) \times (9+6)+1) \times 4} & \blacktriangleright \frac{5106}{784392} &:= \frac{5+106}{7 \times 84 \times (3 \times 9+2)} & \blacktriangleright \frac{5230}{719648} &:= \frac{5 \times 2 \times 3+0}{(71+9+6) \times 48} \\ \blacktriangleright \frac{5032}{164798} &:= \frac{(5+03) \times 2}{16+4+7 \times 9 \times 8} & \blacktriangleright \frac{5124}{376980} &:= \frac{(5+1 \times 2) \times 4}{3 \times 76 \times 9+8+0} & \blacktriangleright \frac{5238}{497610} &:= \frac{(5 \times 2+3) \times 8}{(4+9) \times 76 \times 10} \\ \blacktriangleright \frac{5032}{194768} &:= \frac{5 \times 03+2}{(19+4 \times 7) \times (6+8)} & \blacktriangleright \frac{5126}{340879} &:= \frac{5+1+2 \times 6}{3 \times (40 \times 8+79)} & \blacktriangleright \frac{5240}{173968} &:= \frac{5 \times 24+0}{(1+73+9) \times 6 \times 8} \\ \end{aligned}$$

$$\blacktriangleright \frac{5263}{894710} := \frac{5 \times 2 + 6 \times 3}{(8+9) \times 4 \times 7 \times 10}$$

$$\blacktriangleright \frac{5273}{896410} := \frac{5 \times 2 + 7 + 3}{8 \times (9+6+410)}$$

$$\blacktriangleright \frac{5280}{149376} := \frac{5 + 2 \times 80}{14 \times 9 \times 37 + 6}$$

$$\blacktriangleright \frac{5283}{406791} := \frac{(5 \times 2 + 8) \times 3}{4067 + 91}$$

$$\blacktriangleright \frac{5301}{289674} := \frac{5 \times (30+1)}{(2+8 \times 96) \times (7+4)}$$

$$\blacktriangleright \frac{5301}{964782} := \frac{5 + 3 + 01}{9 \times (6 + (4+7) \times 8 \times 2)}$$

$$\blacktriangleright \frac{5304}{168792} := \frac{5 + 3 \times 04}{1 + 6 \times 87 + 9 \times 2}$$

$$\blacktriangleright \frac{5304}{196872} := \frac{5 + 3 \times 04}{1 + 9 \times 6 + 8 \times 72}$$

$$\blacktriangleright \frac{5310}{427986} := \frac{5 \times (3+1+0)}{4 + 2 \times (798+6)}$$

$$\blacktriangleright \frac{5310}{786942} := \frac{5 \times (3+1+0)}{78 \times (6+9+4) \times 2}$$

$$\blacktriangleright \frac{5312}{687904} := \frac{(5+3) \times (1+2)}{(687+90) \times 4}$$

$$\blacktriangleright \frac{5328}{149760} := \frac{5 + 328}{(149+7) \times 60}$$

$$\blacktriangleright \frac{5328}{190476} := \frac{5 \times 32 + 8}{(1+90) \times (4+7) \times 6}$$

$$\blacktriangleright \frac{5328}{196470} := \frac{(5+3) \times 28}{(19 \times 6+4) \times 70}$$

$$\blacktriangleright \frac{5328}{490176} := \frac{5 + 3 + 2 \times 8}{(4 \times 90 + 1 + 7) \times 6}$$

$$\blacktriangleright \frac{5346}{197208} := \frac{5 + 3 + 4 + 6}{1 \times ((9 \times 7+20) \times 8)}$$

$$\blacktriangleright \frac{5346}{197802} := \frac{(5+3) \times 4 + 6}{(1+9 \times 78) \times 02}$$

$$\blacktriangleright \frac{5346}{219780} := \frac{(5+3+4) \times 6}{(21+9+7) \times 80}$$

$$\blacktriangleright \frac{5346}{918702} := \frac{5 \times 3 \times 4 + 6}{9 \times 18 \times 70 + 2}$$

$$\blacktriangleright \frac{5370}{149286} := \frac{5 + 3 + 7 + 0}{1 + 4 \times 92 + 8 \times 6}$$

$$\blacktriangleright \frac{5370}{249168} := \frac{5 + 3 + 7 + 0}{(24 + 9 \times (1+6)) \times 8}$$

$$\blacktriangleright \frac{5376}{291840} := \frac{5 \times 3 + 7 + 6}{(29 + 1 + 8) \times 40}$$

$$\blacktriangleright \frac{5376}{840192} := \frac{5 + 3 + 7 + 6}{8 \times (401+9) + 2}$$

$$\blacktriangleright \frac{5382}{176904} := \frac{(5 \times 3 + 8) \times 2}{1 \times 7 \times 6 \times 9 \times 04}$$

$$\blacktriangleright \frac{5382}{904176} := \frac{5 + 3 + 82}{90 \times 4 \times 1 \times 7 \times 6}$$

$$\blacktriangleright \frac{5401}{396728} := \frac{54 + 01}{3 \times 96 \times 7 \times 2 + 8}$$

$$\blacktriangleright \frac{5410}{836927} := \frac{5 + 4 + 1 + 0}{8 + 3 \times (69+2) \times 7}$$

$$\blacktriangleright \frac{5412}{308976} := \frac{54 + 12}{30 + 89 \times 7 \times 6}$$

$$\blacktriangleright \frac{5413}{627908} := \frac{5 + 4 + 1 \times 3}{(6 \times 2 \times 7 + 90) \times 8}$$

$$\blacktriangleright \frac{5418}{273609} := \frac{(5 + 4 \times 1) \times 8}{27 + 3609}$$

$$\blacktriangleright \frac{5421}{706398} := \frac{5 + 4 \times 2 \times 1}{7 \times (06 \times 39 + 8)}$$

$$\blacktriangleright \frac{5427}{160398} := \frac{54 + 2 + 7}{(1 + 6 \times 03) \times 98}$$

$$\blacktriangleright \frac{5430}{186792} := \frac{5 \times (4+3) + 0}{1 \times 8 + (6+7) \times 92}$$

$$\blacktriangleright \frac{5460}{192738} := \frac{5 \times 46 + 0}{1 + ((9+2) \times 738)}$$

$$\blacktriangleright \frac{5463}{180279} := \frac{(5+4) \times 6 + 3}{1802 + 79}$$

$$\blacktriangleright \frac{5472}{103968} := \frac{5 \times (4 + 7 \times 2)}{10 \times 3 \times (9 + 6 \times 8)}$$

$$\blacktriangleright \frac{5472}{309168} := \frac{(5 + 4 + 7) \times 2}{30 \times (9+1) \times 6 + 8}$$

$$\blacktriangleright \frac{5472}{391680} := \frac{5 \times (4 + 72)}{(39+1) \times 680}$$

$$\blacktriangleright \frac{5480}{196732} := \frac{5 \times (4 + 8) + 0}{1 + 9 + 67 \times 32}$$

$$\blacktriangleright \frac{5481}{260739} := \frac{54 + 8 + 1}{(260+73) \times 9}$$

$$\blacktriangleright \frac{5481}{396720} := \frac{54 + 8 + 1}{3 \times (9 + 67) \times 20}$$

$$\blacktriangleright \frac{5490}{127368} := \frac{5 \times 4 \times 9 + 0}{(12 \times 7 + 3) \times 6 \times 8}$$

$$\blacktriangleright \frac{5618}{473290} := \frac{5 + 6 \times 1 \times 8}{47 \times (3 + 2 + 90)}$$

$$\blacktriangleright \frac{5632}{187904} := \frac{56 + 32}{1 \times 8 \times (7 + 90 \times 4)}$$

$$\blacktriangleright \frac{5643}{127908} := \frac{56 + 4 + 3}{12 \times 7 \times (9 + 08)}$$

$$\blacktriangleright \frac{5643}{208791} := \frac{(5 \times 6) + 43}{20 \times (8 + 7) \times 9 + 1}$$

$$\blacktriangleright \frac{5643}{978120} := \frac{(5 + 6 + 4) \times 3}{(9 + 7 \times 8) \times 120}$$

$$\blacktriangleright \frac{5670}{123984} := \frac{5 + 670}{(12 + 3) \times 984}$$

$$\blacktriangleright \frac{5670}{139482} := \frac{5 \times 6 + 70}{(13 \times 94 + 8) \times 2}$$

$$\blacktriangleright \frac{5670}{312984} := \frac{5 \times (6 + 7) + 0}{3 \times (1 + 298) \times 4}$$

$$\blacktriangleright \frac{5691}{247380} := \frac{5 \times 6 \times 9 + 1}{(24+7) \times 380}$$

$$\blacktriangleright \frac{5716}{302948} := \frac{5 + 7 + 1 \times 6}{3 \times 02 + 948}$$

$$\blacktriangleright \frac{5731}{420968} := \frac{5 \times (7 + 3 + 1)}{42 \times 096 + 8}$$

$$\blacktriangleright \frac{5740}{231896} := \frac{5 \times 7 + 40}{(2 \times 31 \times 8 + 9) \times 6}$$

$$\blacktriangleright \frac{5769}{103842} := \frac{5 + 7 \times 6 + 9}{1 \times 03 \times 8 \times 42}$$

$$\blacktriangleright \frac{5796}{132480} := \frac{(5 + 7 + 9) \times 6}{1 \times 3 \times 2 \times 480}$$

$$\begin{aligned}
 & \blacktriangleright \frac{5810}{349762} := \frac{5 \times 8 \times 1 + 0}{(34+9) \times 7 \times (6+2)} \\
 & \blacktriangleright \frac{5814}{237690} := \frac{5 + 8 + 1 \times 4}{23 + 7 \times (6+90)} \\
 & \blacktriangleright \frac{5814}{379620} := \frac{5 + 8 + 1 \times 4}{37 \times (9+6) \times 2 + 0} \\
 & \blacktriangleright \frac{5814}{720936} := \frac{58 + 1 + 4}{7 \times 2 \times 093 \times 6} \\
 & \blacktriangleright \frac{5829}{134670} := \frac{(5+8) \times 29}{(1+3 \times 4) \times 670} \\
 & \blacktriangleright \frac{5830}{429671} := \frac{(5+8) \times 30}{429 \times 67 \times 1} \\
 & \blacktriangleright \frac{5832}{104976} := \frac{5 + 8 + 3 \times 2}{(1+049+7) \times 6} \\
 & \blacktriangleright \frac{5832}{147096} := \frac{5 + (8+3) \times 2}{(1+4+70) \times 9+6} \\
 & \blacktriangleright \frac{5832}{714906} := \frac{5 \times 8 + 32}{7 \times 14 \times 90 + 6} \\
 & \blacktriangleright \frac{5841}{297360} := \frac{58 + 41}{(2+9+73) \times 60} \\
 & \blacktriangleright \frac{5841}{327096} := \frac{5 \times (8+4 \times 1)}{32 \times 7 \times (09+6)} \\
 & \blacktriangleright \frac{5862}{794301} := \frac{58 \times 6 \times 2}{7 + 94301} \\
 & \blacktriangleright \frac{5864}{139270} := \frac{5 \times (8+6) \times 4}{1 \times (3+92) \times 70} \\
 & \blacktriangleright \frac{5872}{139460} := \frac{(5+8+7) \times 2}{1+3+946+0} \\
 & \blacktriangleright \frac{5892}{471360} := \frac{5 + 8 + 9 + 2}{(4+7 \times (1+3)) \times 60} \\
 & \blacktriangleright \frac{5892}{643701} := \frac{5 + 8 + 9 + 2}{6 \times 437 \times 01} \\
 & \blacktriangleright \frac{5901}{287463} := \frac{5 + 9 \times 01}{2 \times 8 + 74 \times (6+3)} \\
 & \blacktriangleright \frac{5904}{128736} := \frac{5 + 9 \times 04}{(128+7 \times 3) \times 6} \\
 & \blacktriangleright \frac{5904}{137268} := \frac{(5+9) \times 04}{(13 \times 7+2) \times (6+8)} \\
 & \blacktriangleright \frac{5904}{176382} := \frac{(5+9) \times 04}{1 + 76 \times (3+8) \times 2} \\
 & \blacktriangleright \frac{5904}{237168} := \frac{5 + 9 \times 04}{23 \times 71 + 6 + 8} \\
 & \blacktriangleright \frac{5904}{386712} := \frac{5 + 9 + 04}{3 + (8+6) \times 7 \times 12} \\
 & \blacktriangleright \frac{5907}{163248} := \frac{59 + 07}{1 \times ((6+32) \times 48)} \\
 & \blacktriangleright \frac{5907}{614328} := \frac{5 + 9 + 07}{6 \times (1+4 \times 3) \times 28} \\
 & \blacktriangleright \frac{5910}{238764} := \frac{5 \times (9+1) + 0}{2 \times 3 \times 8 \times 7 \times 6 + 4} \\
 & \blacktriangleright \frac{5913}{270684} := \frac{5 + 9 + 1 + 3}{2 \times 70 + 684} \\
 & \blacktriangleright \frac{5926}{314078} := \frac{5 + 9 \times (2+6)}{3 + 1 \times 4078} \\
 & \blacktriangleright \frac{5928}{603174} := \frac{(5+9+2) \times 8}{60 \times 31 \times 7 + 4} \\
 & \blacktriangleright \frac{5934}{210786} := \frac{(5+9) \times 3 + 4}{(2+10+7) \times 86} \\
 & \blacktriangleright \frac{5943}{108672} := \frac{(59+4) \times 3}{1 \times 08 \times 6 \times 72} \\
 & \blacktriangleright \frac{5964}{130782} := \frac{(5+9) \times (6+4)}{1 \times 307 \times (8+2)} \\
 & \blacktriangleright \frac{5967}{123084} := \frac{(5 \times 9 + 6) \times 7}{(1+230 \times 8) \times 4} \\
 & \blacktriangleright \frac{5967}{143208} := \frac{5 + 96 + 7}{1 \times (4+320) \times 8} \\
 & \blacktriangleright \frac{5967}{310284} := \frac{59 + 6 + 7}{(310+2) \times (8+4)} \\
 & \blacktriangleright \frac{5973}{106428} := \frac{59 + 73}{(1+06) \times 42 \times 8} \\
 & \blacktriangleright \frac{5973}{184620} := \frac{5 \times (9 \times 7 + 3)}{(1+84) \times 6 \times 20} \\
 & \blacktriangleright \frac{6012}{743985} := \frac{6 \times 01 \times 2}{74 \times (3+9+8) + 5} \\
 & \blacktriangleright \frac{6012}{978453} := \frac{6 \times 01 \times 2}{9 \times 7 \times (8+4 \times 5+3)} \\
 & \blacktriangleright \frac{6015}{473982} := \frac{6 \times 0 \times 1 + 5}{4 \times ((7+3) \times 9+8) + 2} \\
 & \blacktriangleright \frac{6027}{148953} := \frac{6 \times 0 \times 2 + 7}{14 + ((8+9 \times 5) \times 3)} \\
 & \blacktriangleright \frac{6027}{458913} := \frac{6 \times 0 \times 2 + 7}{(45+8) \times (9+1) + 3} \\
 & \blacktriangleright \frac{6032}{197548} := \frac{6 + 03 \times 2}{1 \times 9 + (7+5) \times 4 \times 8} \\
 & \blacktriangleright \frac{6039}{178425} := \frac{6 + 03 \times 9}{1 \times ((7+8 \times 4) \times 25)} \\
 & \blacktriangleright \frac{6045}{178932} := \frac{60 + 4 \times 5}{(1+7) \times (8+9 \times 32)} \\
 & \blacktriangleright \frac{6048}{159327} := \frac{6 \times 04 + 8}{1 + 5 + 93 \times (2+7)} \\
 & \blacktriangleright \frac{6048}{291375} := \frac{6 \times 048}{(2 \times 91 + 3) \times 75} \\
 & \blacktriangleright \frac{6048}{351792} := \frac{6 + 04 + 8}{3 + (51+7) \times 9 \times 2} \\
 & \blacktriangleright \frac{6048}{371952} := \frac{6 \times 0 \times 4 + 8}{3 \times (7+1) + 9 \times 52} \\
 & \blacktriangleright \frac{6048}{397152} := \frac{6 + 0 \times 48}{(3 \times (9 \times 7+1) + 5) \times 2} \\
 & \blacktriangleright \frac{6048}{715932} := \frac{6 \times 0 \times 4 + 8}{7 \times 1 \times 5 \times 9 \times 3 + 2} \\
 & \blacktriangleright \frac{6052}{947138} := \frac{6 \times 0 \times 5 + 2}{9+4 \times (71+3) + 8} \\
 & \blacktriangleright \frac{6072}{314985} := \frac{6 + 0 \times 7 + 2}{3 + 1 \times 4 \times (98+5)} \\
 & \blacktriangleright \frac{6072}{581394} := \frac{6 \times (0 \times 7 + 2)}{5+8 \times (139+4)} \\
 & \blacktriangleright \frac{6084}{132795} := \frac{6 \times 08 + 4}{1 + 3 \times 27 \times (9+5)} \\
 & \blacktriangleright \frac{6084}{213759} := \frac{6 \times 08 + 4}{21 \times (3+75+9)} \\
 & \blacktriangleright \frac{6084}{921375} := \frac{6 \times 08 + 4}{(92+13) \times 75}
 \end{aligned}$$

- $\frac{6102}{978354} := \frac{6 \times 1 \times 02}{(9+7) \times 8 \times 3 \times 5 + 4}$
- $\frac{6120}{384795} := \frac{6 + 1 \times 2 + 0}{3 + (8 + 47) \times 9 + 5}$
- $\frac{6120}{439875} := \frac{6 \times 1 \times 20}{(43 + 9 \times 8) \times 75}$
- $\frac{6120}{748935} := \frac{6 \times 1 \times 20}{(7+4) \times 89 \times 3 \times 5}$
- $\frac{6120}{947835} := \frac{6 + 1 \times 2 + 0}{9 + (4 + 78) \times 3 \times 5}$
- $\frac{6120}{948753} := \frac{6 \times 1 \times 20}{9 \times (4 \times 8 + 7) \times 53}$
- $\frac{6129}{574083} := \frac{6 + 1 \times 2 \times 9}{5 + 7 \times 40 \times 8 + 3}$
- $\frac{6138}{295740} := \frac{6 + 1 \times 38}{(2 \times 9 + 5 \times 7) \times 40}$
- $\frac{6172}{354890} := \frac{6 \times 1 \times 7 \times 2}{35 \times (48 + 90)}$
- $\frac{6172}{549308} := \frac{6 + (1 + 7) \times 2}{5 \times (4 + 9) \times 30 + 8}$
- $\frac{6174}{895230} := \frac{6 + 1 + 7 + 4}{((8 + 9) \times 5 + 2) \times 30}$
- $\frac{6179}{253840} := \frac{6 \times 17 + 9}{(2 \times 53 + 8) \times 40}$
- $\frac{6180}{239475} := \frac{(6 + 1) \times 8 + 0}{2 \times (3 \times 9 + 4) \times 7 \times 5}$
- $\frac{6180}{749325} := \frac{(6 + 1) \times 8 + 0}{7 \times (4 + 93) \times 2 \times 5}$
- $\frac{6192}{538704} := \frac{(6 + 1 + 9) \times 2}{(5 + 3) \times 87 \times 04}$
- $\frac{6201}{479385} := \frac{6 \times 2 + 01}{(4 + 7 \times 9 \times 3 + 8) \times 5}$
- $\frac{6209}{137485} := \frac{6 \times 2 + 09}{(1 + (3 \times 7 \times 4) + 8) \times 5}$
- $\frac{6210}{379845} := \frac{6 \times 2 \times 1 + 0}{3 + 7 \times 98 + 45}$
- $\frac{6210}{395784} := \frac{6 \times 2 \times 10}{(3 + 95) \times 78 + 4}$
- $\frac{6237}{159084} := \frac{(6 + 2 + 3) \times 7}{(1 + 5 \times (90 + 8)) \times 4}$
- $\frac{6237}{159408} := \frac{(6 + 2 + 3) \times 7}{(1 + 5 \times (9 + 40)) \times 8}$
- $\frac{6237}{185409} := \frac{6 \times 2 + 3 \times 7}{18 \times 54 + 09}$
- $\frac{6237}{198450} := \frac{6 \times 2 + 3 \times 7}{1 \times (9 + 8 + 4) \times 50}$
- $\frac{6237}{481950} := \frac{6 \times 2 + 3 \times 7}{(4 \times 8 + 19) \times 50}$
- $\frac{6237}{491508} := \frac{(6 + 2 + 3) \times 7}{4 \times (9 + 1508)}$
- $\frac{6240}{189735} := \frac{6 \times 240}{(1 + 8) \times 973 \times 5}$
- $\frac{6273}{815490} := \frac{6 + 27 + 3}{(8 \times (1 + 5) + 4) \times 90}$
- $\frac{6278}{193450} := \frac{6 + 2 + 78}{(19 + 34) \times 50}$
- $\frac{6279}{148350} := \frac{6 \times 2 + 79}{((1 + 4) \times 8 + 3) \times 50}$
- $\frac{6289}{130745} := \frac{6 \times (2 + 8 + 9)}{1 \times 30 \times (74 + 5)}$
- $\frac{6291}{807345} := \frac{6 + 2 \times 9 \times 1}{8 \times (073 + 4) \times 5}$
- $\frac{6314}{890725} := \frac{6 + 3 + 1 + 4}{(8 \times 9 + 0 + 7) \times 25}$
- $\frac{6318}{274590} := \frac{6 \times (31 + 8)}{(27 \times 4 + 5) \times 90}$
- $\frac{6318}{279450} := \frac{6 \times (31 + 8)}{(2 \times 7 + 9) \times 450}$
- $\frac{6318}{452790} := \frac{6 + (3 + 18)}{(4 \times 52 + 7) \times 9 + 0}$
- $\frac{6318}{495720} := \frac{6 \times 3 \times 1 + 8}{(4 + (9 + 5) \times 7) \times 20}$
- $\frac{6318}{527904} := \frac{6 \times 3 + 18}{(5 + 27) \times (90 + 4)}$
- $\frac{6327}{104895} := \frac{63 \times 2 + 7}{(1 + 048) \times 9 \times 5}$
- $\frac{6327}{105894} := \frac{6 + 3 \times 2 + 7}{10 + (5 + 8 \times 9) \times 4}$
- $\frac{6327}{140859} := \frac{6 + 3 \times 2 + 7}{1 + 408 + 5 + 9}$
- $\frac{6327}{149850} := \frac{6 + 3 \times 2 + 7}{1 + 49 + 8 \times 50}$
- $\frac{6327}{159840} := \frac{6 + 3 \times 2 + 7}{(1 + 5 + 9) \times 8 \times 4 + 0}$
- $\frac{6327}{194805} := \frac{6 + 3 \times 2 + 7}{(1 + 9 \times 4 + 80) \times 5}$
- $\frac{6327}{491508} := \frac{6 + 3 \times 2 + 7}{4 \times 9 \times (1 + 5 \times 08)}$
- $\frac{6327}{519840} := \frac{6 \times (3 + 2) + 7}{5 \times 19 \times 8 \times 4 + 0}$
- $\frac{6342}{197508} := \frac{6 + 34 + 2}{(19 + 7) \times 50 + 8}$
- $\frac{6345}{120978} := \frac{6 + 34 + 5}{1 \times (2 + 09) \times 78}$
- $\frac{6345}{127980} := \frac{6 \times (3 + 4) + 5}{12 \times (7 + 9 \times 8) + 0}$
- $\frac{6345}{279180} := \frac{(6 + 3) \times 4 \times 5}{2 + 7918 + 0}$
- $\frac{6345}{287910} := \frac{6 + 3 \times 45}{28 + 7 \times 910}$
- $\frac{6351}{489027} := \frac{6 \times (3 + 5 \times 1)}{48 \times (9 + 02) \times 7}$
- $\frac{6357}{982401} := \frac{(6 + 3) \times 5 + 7}{98 \times 2 \times (40 + 1)}$
- $\frac{6358}{149702} := \frac{6 + 3 + 5 + 8}{(1 + 4 \times 9) \times 7 \times 02}$
- $\frac{6370}{249158} := \frac{63 + 7 + 0}{(2 + 4) \times 91 \times 5 + 8}$
- $\frac{6372}{450819} := \frac{6 \times (3 + 7 + 2)}{4 + 5081 + 9}$
- $\frac{6384}{105792} := \frac{6 \times (3 + 8) + 4}{(1 + 0579) \times 2}$

- $\frac{6384}{109725} := \frac{(6+3) \times 8 \times 4}{10 \times (97+2) \times 5}$
- $\frac{6384}{157920} := \frac{(6+3) \times 8+4}{(15+79) \times 20}$
- $\frac{6390}{158472} := \frac{6+39+0}{(15 \times 8+4) \times (7+2)}$
- $\frac{6402}{378591} := \frac{64+02}{3+78 \times 5 \times (9+1)}$
- $\frac{6402}{579381} := \frac{6+4+0 \times 2}{5 \times (7+93+81)}$
- $\frac{6408}{127359} := \frac{6 \times (4+0 \times 8)}{(1+2+(7+3) \times 5) \times 9}$
- $\frac{6408}{732915} := \frac{6 \times (40+8)}{732 \times 9 \times 1 \times 5}$
- $\frac{6415}{790328} := \frac{6+4+1 \times 5}{(7 \times 9+0+3) \times 28}$
- $\frac{6420}{375891} := \frac{(6+4) \times 2+0}{(3+7) \times (5+8) \times 9+1}$
- $\frac{6432}{158790} := \frac{64 \times 3 \times 2}{15 \times 8 \times 79+0}$
- $\frac{6432}{918570} := \frac{(6+4) \times 3+2}{9+1+8 \times 570}$
- $\frac{6435}{120978} := \frac{(6+4) \times (3+5)}{(1+20 \times 9+7) \times 8}$
- $\frac{6450}{127839} := \frac{(6+4) \times 5+0}{1+(27+83) \times 9}$
- $\frac{6478}{152930} := \frac{64+7+8}{1 \times 5+2 \times 930}$
- $\frac{6480}{179253} := \frac{(6+4) \times 8+0}{1+79 \times (25+3)}$
- $\frac{6480}{193752} := \frac{(6+4) \times 8+0}{1 \times (9+37) \times 52}$
- $\frac{6480}{291375} := \frac{64+80}{(2 \times 91+3) \times 7 \times 5}$
- $\frac{6480}{357291} := \frac{(6+4) \times 8+0}{35 \times 7 \times 2 \times 9+1}$
- $\frac{6480}{715392} := \frac{6+4+80}{(7 \times 15+3) \times 92}$
- $\frac{6489}{253071} := \frac{6+4+8+9}{2+5 \times 30 \times 7+1}$
- $\frac{6492}{178530} := \frac{(6 \times 4+9) \times 2}{1785+30}$
- $\frac{6498}{213750} := \frac{6 \times (49+8)}{(2+13) \times 750}$
- $\frac{6501}{349872} := \frac{6+5 \times 01}{3+4+9+8 \times 72}$
- $\frac{6510}{938742} := \frac{6 \times 5 \times 1+0}{((9+3) \times 8+7) \times 42}$
- $\frac{6528}{137904} := \frac{6+5 \times (2+8)}{13 \times (7 \times (9+04))}$
- $\frac{6531}{472098} := \frac{6+5+3 \times 1}{4+7 \times 2 \times 09 \times 8}$
- $\frac{6534}{918027} := \frac{6+5+3+4}{9+180 \times 2 \times 7}$
- $\frac{6579}{123840} := \frac{6 \times (5+7 \times 9)}{1 \times (2 \times 3840)}$
- $\frac{6579}{421830} := \frac{6 \times (5+7 \times 9)}{4 \times 218 \times 30}$
- $\frac{6702}{395418} := \frac{6+7+02}{3+(9 \times 5+4) \times 18}$
- $\frac{6720}{359184} := \frac{6+7 \times 2+0}{3+59 \times 18+4}$
- $\frac{6723}{184509} := \frac{6+7+2+3}{1 \times 8+(4+50) \times 9}$
- $\frac{6723}{584901} := \frac{6 \times (7+2)+3}{58+4901}$
- $\frac{6724}{310985} := \frac{6+7 \times 2+4}{3 \times (10+9 \times 8 \times 5)}$
- $\frac{6725}{109483} := \frac{6+7 \times 2+5}{(1+09 \times 4) \times (8+3)}$
- $\frac{6739}{518024} := \frac{6 \times (7+3)+9}{51 \times (80+24)}$
- $\frac{6754}{319280} := \frac{6+7+5 \times 4}{(3+192) \times 8+0}$
- $\frac{6783}{201495} := \frac{6+(7+8) \times 3}{20+1495}$
- $\frac{6783}{251940} := \frac{(6+78) \times 3}{(25+1) \times 9 \times 40}$
- $\frac{6794}{138250} := \frac{6 \times (7+9 \times 4)}{(13+8) \times 250}$
- $\frac{6804}{137295} := \frac{(6+8) \times 04}{(1+3 \times 72+9) \times 5}$
- $\frac{6804}{139725} := \frac{6+8 \times 04}{1 \times (39+7) \times 25}$
- $\frac{6804}{172935} := \frac{6 \times 8+0 \times 4}{(1+(72+9) \times 3) \times 5}$
- $\frac{6804}{175392} := \frac{6+8+04}{1+7 \times 53+92}$
- $\frac{6804}{192375} := \frac{6 \times (80+4)}{19 \times 2 \times 375}$
- $\frac{6804}{375192} := \frac{6+8+0 \times 4}{3+751+9 \times 2}$
- $\frac{6804}{579312} := \frac{6+8+0 \times 4}{5 \times (79 \times 3+1)+2}$
- $\frac{6825}{419370} := \frac{6 \times (8+2)+5}{4+19 \times 3 \times 70}$
- $\frac{6837}{294150} := \frac{6+8 \times (3+7)}{2 \times (9 \times 4+1) \times 50}$
- $\frac{6840}{123975} := \frac{(6+8) \times 4+0}{1 \times (2+3 \times 9) \times 7 \times 5}$
- $\frac{6840}{312759} := \frac{(6+8) \times 40}{31 \times 2 \times 7 \times 59}$
- $\frac{6842}{519370} := \frac{6+8+4 \times 2}{5 \times (1+9 \times 37)+0}$
- $\frac{6895}{214730} := \frac{6+8+9+5}{2+(1+4 \times 7) \times 30}$
- $\frac{6912}{350784} := \frac{(6+9+1) \times 2}{(350+7 \times 8) \times 4}$
- $\frac{6912}{738504} := \frac{(6+9+1) \times 2}{7+(3+850) \times 4}$
- $\frac{6912}{753408} := \frac{6+9 \times 1 \times 2}{(7+(5+3) \times 40) \times 8}$

$$\begin{aligned} \blacktriangleright \frac{6915}{387240} &:= \frac{6+9+1+5}{3 \times 8 \times (7+2+40)} \\ \blacktriangleright \frac{6915}{428730} &:= \frac{6+9+15}{(4+2+8 \times 7) \times 30} \\ \blacktriangleright \frac{6931}{274850} &:= \frac{6 \times 9+3+1}{(2 \times 7+4 \times 8) \times 50} \\ \blacktriangleright \frac{6942}{513708} &:= \frac{(6+94) \times 2}{5 \times 1 \times 370 \times 8} \\ \blacktriangleright \frac{6970}{143582} &:= \frac{6+9+70}{1+4+3 \times 582} \\ \blacktriangleright \frac{6972}{103584} &:= \frac{6+97+2}{10 \times 3 \times (5+8) \times 4} \\ \blacktriangleright \frac{6975}{128340} &:= \frac{6+9+7 \times 5}{(1+2 \times (8+3)) \times 40} \\ \blacktriangleright \frac{6975}{312480} &:= \frac{6+9+7 \times 5}{(3+1+24) \times 80} \\ \blacktriangleright \frac{6985}{217043} &:= \frac{6+9+8 \times 5}{2+1704+3} \\ \blacktriangleright \frac{7032}{198654} &:= \frac{7+03+2}{(19+8 \times 6) \times 5+4} \\ \blacktriangleright \frac{7035}{264918} &:= \frac{7 \times 03 \times 5}{26+491 \times 8} \\ \blacktriangleright \frac{7035}{289641} &:= \frac{7 \times (0 \times 3+5)}{2 \times 8 \times 9 \times (6+4)+1} \\ \blacktriangleright \frac{7035}{421698} &:= \frac{7 \times (0 \times 3+5)}{4+(2+1) \times 698} \\ \blacktriangleright \frac{7035}{621894} &:= \frac{7+03+5}{(6 \times 2+1) \times (8+94)} \\ \blacktriangleright \frac{7035}{862491} &:= \frac{7 \times 0 \times 3+5}{(8 \times (6+2)+4) \times 9+1} \\ \blacktriangleright \frac{7036}{214598} &:= \frac{7+03+6}{2 \times 1 \times (4 \times 59+8)} \\ \blacktriangleright \frac{7038}{214659} &:= \frac{7+03+8}{21 \times 4 \times 6+5 \times 9} \\ \blacktriangleright \frac{7042}{395861} &:= \frac{7 \times (0 \times 4+2)}{3+(9+5) \times 8 \times (6+1)} \\ \\ \blacktriangleright \frac{7042}{536198} &:= \frac{7+0 \times 42}{5+(3+(6+1) \times 9) \times 8} \\ \blacktriangleright \frac{7046}{129538} &:= \frac{7+(0 \times 4+6)}{1+2 \times (95+3 \times 8)} \\ \blacktriangleright \frac{7056}{984312} &:= \frac{7 \times 0 \times 5+6}{9 \times (84+3 \times (1+2))} \\ \blacktriangleright \frac{7065}{189342} &:= \frac{7 \times 0 \times 6+5}{1 \times 8+9 \times (3+4) \times 2} \\ \blacktriangleright \frac{7065}{298143} &:= \frac{7 \times 0 \times 6+5}{2 \times 98+(1+4) \times 3} \\ \blacktriangleright \frac{7065}{392814} &:= \frac{7 \times 0 \times 6+5}{3 \times (9+2) \times 8+14} \\ \blacktriangleright \frac{7068}{321594} &:= \frac{7 \times 0 \times 6+8}{3 \times 2 \times (1+59)+4} \\ \blacktriangleright \frac{7068}{432915} &:= \frac{(7+06) \times 8}{(4+3) \times 2 \times 91 \times 5} \\ \blacktriangleright \frac{7084}{129536} &:= \frac{7+0 \times 84}{1 \times 2+9 \times (5+3+6)} \\ \blacktriangleright \frac{7086}{152349} &:= \frac{7 \times 0 \times 8+6}{1 \times 5 \times 2 \times 3 \times 4+9} \\ \blacktriangleright \frac{7091}{284653} &:= \frac{7+0 \times 91}{2+84+65 \times 3} \\ \blacktriangleright \frac{7092}{145386} &:= \frac{7 \times 0 \times 9+2}{1 \times (4+5) \times 3+8+6} \\ \blacktriangleright \frac{7092}{386514} &:= \frac{7 \times 0 \times 9+2}{3+86+5 \times 1 \times 4} \\ \blacktriangleright \frac{7092}{563814} &:= \frac{7 \times 0 \times 9+2}{5 \times (6+3 \times 8+1)+4} \\ \blacktriangleright \frac{7104}{285936} &:= \frac{7+1+04}{2+8 \times 59+3+6} \\ \blacktriangleright \frac{7104}{369852} &:= \frac{(7+1) \times 04}{3 \times 69 \times 8+5 \times 2} \\ \blacktriangleright \frac{7104}{589632} &:= \frac{(7+1+0) \times 4}{(5+8 \times 9+6) \times 32} \\ \blacktriangleright \frac{7106}{342958} &:= \frac{7 \times 10+6}{(3+4) \times (2+9 \times 58)} \\ \\ \blacktriangleright \frac{7123}{984650} &:= \frac{7 \times 1 \times 2+3}{(9+8 \times 4+6) \times 50} \\ \blacktriangleright \frac{7128}{340956} &:= \frac{7+1+28}{3 \times (4+095 \times 6)} \\ \blacktriangleright \frac{7128}{436095} &:= \frac{(7+1 \times 2) \times 8}{4360+9 \times 5} \\ \blacktriangleright \frac{7128}{593604} &:= \frac{7+1+2+8}{59+360 \times 4} \\ \blacktriangleright \frac{7128}{634095} &:= \frac{7+1+2 \times 8}{6 \times 340+95} \\ \blacktriangleright \frac{7132}{859406} &:= \frac{7+1 \times 3+2}{8 \times 5 \times 9 \times 4+0+6} \\ \blacktriangleright \frac{7140}{236895} &:= \frac{7 \times 1 \times 4+0}{2+(3+6) \times (8+95)} \\ \blacktriangleright \frac{7140}{369852} &:= \frac{71+4+0}{(3+69 \times 8) \times (5+2)} \\ \blacktriangleright \frac{7140}{896325} &:= \frac{7 \times 1 \times 4+0}{(89+6) \times (32+5)} \\ \blacktriangleright \frac{7146}{803925} &:= \frac{(7+1) \times 4 \times 6}{80 \times 3 \times 9 \times 2 \times 5} \\ \blacktriangleright \frac{7180}{493625} &:= \frac{7+1+8+0}{(4+9 \times 3 \times (6+2)) \times 5} \\ \blacktriangleright \frac{7182}{436905} &:= \frac{7+1+8 \times 2}{(4+3 \times (6+90)) \times 5} \\ \blacktriangleright \frac{7182}{569430} &:= \frac{7 \times 1 \times 8 \times 2}{(5+69) \times 4 \times 30} \\ \blacktriangleright \frac{7194}{238056} &:= \frac{7+1+9 \times 4}{(2+3 \times 8) \times 056} \\ \blacktriangleright \frac{7194}{536280} &:= \frac{7+1+9 \times 4}{(5+3 \times 6 \times 2) \times 80} \\ \blacktriangleright \frac{7209}{465381} &:= \frac{(7+2) \times 09}{4+653 \times 8+1} \\ \blacktriangleright \frac{7209}{531864} &:= \frac{7+2+0 \times 9}{(5 \times (3+1) \times 8+6) \times 4} \\ \blacktriangleright \frac{7215}{369408} &:= \frac{(7+2 \times 1) \times 5}{(3+69) \times 4 \times 08} \\ \blacktriangleright \frac{7215}{836940} &:= \frac{7+2+15}{8 \times 3+69 \times 40} \\ \blacktriangleright \frac{7238}{150964} &:= \frac{7+(2 \times 3+8)}{(1+5) \times (09+64)} \end{aligned}$$

$$\begin{aligned} \blacktriangleright \frac{7238}{196504} &:= \frac{7+2+38}{(19+6\times 50)\times 4} & \blacktriangleright \frac{7326}{149850} &:= \frac{7+3+2\times 6}{1+49+8\times 50} & \blacktriangleright \frac{7483}{906512} &:= \frac{7+4\times 8+3}{(90+6)\times (51+2)} \\ \blacktriangleright \frac{7245}{839160} &:= \frac{7\times 2+4+5}{8\times (3\times 91+60)} & \blacktriangleright \frac{7326}{194805} &:= \frac{7+3+2\times 6}{(1+9\times 4+80)\times 5} & \blacktriangleright \frac{7490}{653128} &:= \frac{7+4+9+0}{(6\times (5+31)+2)\times 8} \\ \blacktriangleright \frac{7254}{689130} &:= \frac{7+2+5+4}{(6\times 8+9\times 1)\times 30} & \blacktriangleright \frac{7326}{491508} &:= \frac{7+3+2\times 6}{4\times 9\times (1+5\times 08)} & \blacktriangleright \frac{7504}{638912} &:= \frac{7+5\times 0\times 4}{6\times (3+8)\times 9\times 1+2} \\ \blacktriangleright \frac{7259}{106384} &:= \frac{7\times (25+9)}{(106+3)\times 8\times 4} & \blacktriangleright \frac{7346}{918250} &:= \frac{7+3+4\times 6}{(9+1\times 8)\times 250} & \blacktriangleright \frac{7506}{238941} &:= \frac{7+5+0\times 6}{2+3+8+9\times 41} \\ \blacktriangleright \frac{7259}{163480} &:= \frac{7\times (25+9)}{1\times ((63+4)\times 80)} & \blacktriangleright \frac{7348}{215096} &:= \frac{7\times 3+4+8}{(2+150+9)\times 6} & \blacktriangleright \frac{7506}{392814} &:= \frac{7+5+0\times 6}{39\times 2\times 8\times 1+4} \\ \blacktriangleright \frac{7280}{419536} &:= \frac{7\times (2+8)+0}{4\times 19\times 53+6} & \blacktriangleright \frac{7350}{291648} &:= \frac{(7+3)\times 5+0}{(2+(9+1)\times 6)\times 4\times 8} & \blacktriangleright \frac{7506}{893214} &:= \frac{7+5+0\times 6}{(8+9)\times 3\times 2\times 14} \\ \blacktriangleright \frac{7290}{143865} &:= \frac{72+90}{14\times 38\times 6+5} & \blacktriangleright \frac{7352}{406198} &:= \frac{7+3+5\times 2}{(4+061)\times (9+8)} & \blacktriangleright \frac{7506}{918234} &:= \frac{7+5+0\times 6}{91\times 8\times 2+3\times 4} \\ \blacktriangleright \frac{7290}{148635} &:= \frac{7+29+0}{14+8\times 6\times 3\times 5} & \blacktriangleright \frac{7380}{561249} &:= \frac{(7+3)\times 8+0}{(56\times 12+4)\times 9} & \blacktriangleright \frac{7512}{640398} &:= \frac{7+5+12}{6+40\times 3\times (9+8)} \\ \blacktriangleright \frac{7290}{168345} &:= \frac{72+90}{1\times 6+83\times 45} & \blacktriangleright \frac{7392}{105864} &:= \frac{7+3+9\times 2}{1+05\times 8\times (6+4)} & \blacktriangleright \frac{7514}{608923} &:= \frac{7+5+14}{60+89\times 23} \\ \blacktriangleright \frac{7302}{419865} &:= \frac{7+3+0\times 2}{(4+1)\times (9+8+6)\times 5} & \blacktriangleright \frac{7392}{156480} &:= \frac{7\times 3\times (9+2)}{15\times (6+4\times 80)} & \blacktriangleright \frac{7518}{962304} &:= \frac{(7+5\times 1)\times 8}{96\times (2+30)\times 4} \\ \blacktriangleright \frac{7308}{125496} &:= \frac{7\times 3+08}{(1+2\times (5+4\times 9))\times 6} & \blacktriangleright \frac{7395}{164082} &:= \frac{(7+3\times 9)\times 5}{1\times (6+40)\times 82} & \blacktriangleright \frac{7560}{123984} &:= \frac{7\times 5\times 6+0}{1\times (2+39)\times 84} \\ \blacktriangleright \frac{7308}{164952} &:= \frac{7+3\times 0\times 8}{(1+64+9+5)\times 2} & \blacktriangleright \frac{7408}{659312} &:= \frac{7+4\times 0\times 8}{65+9\times 31\times 2} & \blacktriangleright \frac{7560}{198324} &:= \frac{7\times 5\times 6+0}{1+(9+8)\times 324} \\ \blacktriangleright \frac{7308}{641592} &:= \frac{7\times 3+0+8}{6\times (415+9)+2} & \blacktriangleright \frac{7410}{386295} &:= \frac{7\times 4+10}{3+86\times (2\times 9+5)} & \blacktriangleright \frac{7560}{419328} &:= \frac{75+60}{(4+1\times 932)\times 8} \\ \blacktriangleright \frac{7308}{912456} &:= \frac{7\times (3+0\times 8)}{(9\times 12\times 4+5)\times 6} & \blacktriangleright \frac{7416}{830592} &:= \frac{7+4\times (1+6)}{8\times (30+5\times 92)} & \blacktriangleright \frac{7590}{183264} &:= \frac{75+90}{1\times 83\times 2\times 6\times 4} \\ \blacktriangleright \frac{7315}{968240} &:= \frac{7\times (3+1)+5}{(96+8)\times (2+40)} & \blacktriangleright \frac{7428}{109563} &:= \frac{(7+4\times 2)\times 8}{10\times (9+56\times 3)} & \blacktriangleright \frac{7602}{143895} &:= \frac{7\times 6+0\times 2}{(1+4)\times 3\times (8+9\times 5)} \\ \blacktriangleright \frac{7320}{169458} &:= \frac{(7+3)\times 2+0}{(1+6)\times (9+4)\times 5+8} & \blacktriangleright \frac{7430}{962185} &:= \frac{74+30}{962\times (1+8+5)} & \blacktriangleright \frac{7605}{128934} &:= \frac{(7+6)\times 05}{12\times 89+34} \\ \blacktriangleright \frac{7326}{105894} &:= \frac{7+3+2\times 6}{10+(5+8\times 9)\times 4} & \blacktriangleright \frac{7452}{319608} &:= \frac{7+4+5+2}{3+1+96\times 08} & \blacktriangleright \frac{7605}{184392} &:= \frac{(7+6)\times 05}{1\times 8+4\times 392} \\ \blacktriangleright \frac{7326}{140859} &:= \frac{7+3+2\times 6}{1+408+5+9} & \blacktriangleright \frac{7452}{961308} &:= \frac{7+4+5\times 2}{9\times (61+30\times 8)} & \blacktriangleright \frac{7605}{198432} &:= \frac{(7+6)\times 05}{1+9+843\times 2} \\ \end{aligned}$$

$$\blacktriangleright \frac{7614}{208539} := \frac{7+6+1+4}{2 \times 08 + 53 \times 9}$$

$$\blacktriangleright \frac{7614}{209385} := \frac{7 \times (6+1 \times 4)}{20 \times (9+3) \times 8+5}$$

$$\blacktriangleright \frac{7614}{305829} := \frac{7+6+1+4}{3+05 \times 8 \times 2 \times 9}$$

$$\blacktriangleright \frac{7614}{829503} := \frac{7+6+1+4}{(8+29) \times (50+3)}$$

$$\blacktriangleright \frac{7635}{248901} := \frac{7+6 \times 3+5}{2 \times 489 \times 01}$$

$$\blacktriangleright \frac{7641}{290358} := \frac{7+6+4 \times 1}{2 \times (9 \times 035+8)}$$

$$\blacktriangleright \frac{7653}{290814} := \frac{7 \times 6+53}{(2+90 \times 8) \times (1+4)}$$

$$\blacktriangleright \frac{7659}{128340} := \frac{(7+6) \times 5+9}{1 \times (28+3) \times 40}$$

$$\blacktriangleright \frac{7820}{136459} := \frac{78+2+0}{1+3 \times (6+459)}$$

$$\blacktriangleright \frac{7830}{129456} := \frac{7+83+0}{12 \times (94+5 \times 6)}$$

$$\blacktriangleright \frac{7830}{264915} := \frac{7+8+3+0}{(2+64) \times 9+15}$$

$$\blacktriangleright \frac{7830}{514692} := \frac{7+83+0}{51 \times (4+6 \times 9) \times 2}$$

$$\blacktriangleright \frac{7853}{416209} := \frac{78+5 \times 3}{41 \times 6 \times 20+9}$$

$$\blacktriangleright \frac{7854}{129360} := \frac{7+8 \times 5+4}{1 \times (2+9+3) \times 60}$$

$$\blacktriangleright \frac{7865}{241930} := \frac{7 \times 8+65}{2+4 \times 1 \times 930}$$

$$\blacktriangleright \frac{7890}{264315} := \frac{7+8+9+0}{2 \times (64+3) \times (1+5)}$$

$$\blacktriangleright \frac{7902}{458316} := \frac{(7+9) \times 02}{4 \times (5+8 \times 3) \times 16}$$

$$\blacktriangleright \frac{7935}{682410} := \frac{7+9+3+5}{6 \times 8 \times (2+41)+0}$$

$$\blacktriangleright \frac{7938}{215460} := \frac{7+9 \times 3+8}{21 \times 54+6+0}$$

$$\blacktriangleright \frac{7946}{135082} := \frac{(7+9+4) \times 6}{(1+3) \times (508+2)}$$

$$\blacktriangleright \frac{7952}{431680} := \frac{7 \times (9+5+2)}{4 \times (3+16) \times 80}$$

$$\blacktriangleright \frac{7956}{104832} := \frac{7 \times 9+56}{(1+048) \times 32}$$

$$\blacktriangleright \frac{8019}{374625} := \frac{80+19}{(3+7) \times 462+5}$$

$$\blacktriangleright \frac{8019}{437562} := \frac{80+19}{4 \times 3 \times 75 \times 6+2}$$

$$\blacktriangleright \frac{8046}{391572} := \frac{8 \times 0 \times 4+6}{3 \times 91+5+7 \times 2}$$

$$\blacktriangleright \frac{8046}{792531} := \frac{8 \times 0 \times 4+6}{7+(9+2) \times 53+1}$$

$$\blacktriangleright \frac{8064}{137592} := \frac{8+06 \times 4}{13 \times (7+5+9) \times 2}$$

$$\blacktriangleright \frac{8064}{153972} := \frac{8+06 \times 4}{1 \times 539+72}$$

$$\blacktriangleright \frac{8073}{952614} := \frac{8+07+3}{9 \times (52+6+1) \times 4}$$

$$\blacktriangleright \frac{8076}{312945} := \frac{8 \times (07+6)}{31 \times 2 \times (9+4) \times 5}$$

$$\blacktriangleright \frac{8091}{752463} := \frac{8+09 \times 1}{(7+52 \times (4+6)) \times 3}$$

$$\blacktriangleright \frac{8094}{126735} := \frac{8 \times 09+4}{(1+26+7) \times 35}$$

$$\blacktriangleright \frac{8096}{217534} := \frac{80+96}{21 \times 75 \times 3+4}$$

$$\blacktriangleright \frac{8106}{379245} := \frac{8+1 \times 06}{(3+(7+9) \times 2 \times 4) \times 5}$$

$$\blacktriangleright \frac{8109}{237546} := \frac{8+1 \times 09}{(2+3 \times (7+5 \times 4)) \times 6}$$

$$\blacktriangleright \frac{8109}{253764} := \frac{8+1 \times 09}{(2+5+3 \times 7 \times 6) \times 4}$$

$$\blacktriangleright \frac{8109}{264735} := \frac{8+1 \times 09}{(26+4+7) \times 3 \times 5}$$

$$\blacktriangleright \frac{8109}{326745} := \frac{8+1 \times 09}{3 \times 2+674+5}$$

$$\blacktriangleright \frac{8109}{423576} := \frac{8+1 \times 09}{4 \times 2 \times (3 \times 5 \times 7+6)}$$

$$\blacktriangleright \frac{8109}{476523} := \frac{8+1 \times 09}{476+523}$$

$$\blacktriangleright \frac{8109}{675432} := \frac{8+1 \times 09}{6 \times (75+43) \times 2}$$

$$\blacktriangleright \frac{8130}{296745} := \frac{8+1 \times 30}{2+(9+67 \times 4) \times 5}$$

$$\blacktriangleright \frac{8135}{240796} := \frac{(8+1+3) \times 5}{240 \times 7+96}$$

$$\blacktriangleright \frac{8136}{925470} := \frac{8 \times 1 \times (3+6)}{(9+2 \times 54) \times 70}$$

$$\blacktriangleright \frac{8136}{927504} := \frac{8 \times 1 \times 3+6}{9 \times (2+7 \times (50+4))}$$

$$\blacktriangleright \frac{8154}{703962} := \frac{81+5+4}{70 \times (3+9 \times 6 \times 2)}$$

$$\blacktriangleright \frac{8170}{396245} := \frac{8+1+7+0}{3 \times (9+62 \times 4)+5}$$

$$\blacktriangleright \frac{8174}{653920} := \frac{8+1 \times 7 \times 4}{6 \times (5 \times 3+9) \times 20}$$

$$\blacktriangleright \frac{8175}{236094} := \frac{(8+1 \times 7) \times 5}{2 \times 3+60 \times 9 \times 4}$$

$$\blacktriangleright \frac{8176}{923450} := \frac{8 \times 1 \times 7 \times 6}{(9+2) \times 3450}$$

$$\blacktriangleright \frac{8190}{374625} := \frac{8 \times (1+90)}{3 \times 74 \times 6 \times 25}$$

$$\blacktriangleright \frac{8204}{571936} := \frac{8+2+04}{5 \times (7+1)+936}$$

$$\blacktriangleright \frac{8205}{173946} := \frac{8+2+05}{(1+7) \times 3 \times (9+4)+6}$$

$$\blacktriangleright \frac{8206}{149573} := \frac{8 \times 2+06}{1 \times 4 \times 95+7 \times 3}$$

$$\blacktriangleright \frac{8216}{574093} := \frac{8 \times 2 \times 1 \times 6}{(5+740) \times 9+3}$$

$$\blacktriangleright \frac{8230}{754691} := \frac{(8+2) \times 3+0}{7 \times (5+4 \times (6+91))}$$

- $\frac{8235}{760914} := \frac{(8+2+3) \times 5}{(7 \times 60+9) \times 14}$
- $\frac{8246}{791350} := \frac{8 \times 2+46}{(7+9+1) \times 350}$
- $\frac{8253}{109647} := \frac{8+2 \times 5+3}{1 \times 09 \times (6 \times 4+7)}$
- $\frac{8264}{391507} := \frac{8 \times (2+6+4)}{3 \times (9+1507)}$
- $\frac{8269}{140573} := \frac{8+2 \times 6+9}{14 \times 05 \times 7+3}$
- $\frac{8274}{153069} := \frac{8 \times 2+74}{(1 \times 5+30 \times 6) \times 9}$
- $\frac{8304}{271956} := \frac{8 \times 3+0 \times 4}{(2 \times 7 \times 1 \times 9+5) \times 6}$
- $\frac{8310}{427965} := \frac{8 \times 3 \times 1+0}{4 \times (279+6 \times 5)}$
- $\frac{8310}{976425} := \frac{8 \times 3+10}{(9+76) \times (42+5)}$
- $\frac{8316}{275940} := \frac{83+16}{(2+7) \times (5+9 \times 40)}$
- $\frac{8316}{459270} := \frac{(8+3 \times 1) \times 6}{45 \times (9+2+70)}$
- $\frac{8325}{176490} := \frac{8+32+5}{(17 \times 6+4) \times 9+0}$
- $\frac{8326}{519470} := \frac{8+32+6}{(5+1 \times 9 \times 4) \times 70}$
- $\frac{8340}{156792} := \frac{8+3+4+0}{156+7 \times 9 \times 2}$
- $\frac{8352}{174609} := \frac{(8+3+5) \times 2}{(1 \times 7+4) \times 60+9}$
- $\frac{8352}{194706} := \frac{(8+3+5) \times 2}{(1+9) \times (4+70)+6}$
- $\frac{8352}{196704} := \frac{8+3 \times (5+2)}{1 \times 9+670+4}$
- $\frac{8352}{401679} := \frac{(8+3+5) \times 2}{(4+0167) \times 9}$
- $\frac{8357}{142069} := \frac{8+3 \times 5+7}{(14+20) \times (6+9)}$
- $\frac{8365}{497120} := \frac{8 \times 3+6+5}{(4+9) \times (7+1) \times 20}$
- $\frac{8370}{126945} := \frac{83+7+0}{1 \times (269+4) \times 5}$
- $\frac{8370}{246915} := \frac{8 \times (3+7)+0}{(2+469+1) \times 5}$
- $\frac{8370}{649512} := \frac{8 \times (3+7)+0}{64 \times (95+1 \times 2)}$
- $\frac{8370}{941625} := \frac{8 \times 3+70}{9 \times (41+6) \times 25}$
- $\frac{8372}{519064} := \frac{83+7+2}{5 \times 190 \times 6+4}$
- $\frac{8379}{215460} := \frac{8+(3+7) \times 9}{2 \times (1+5 \times 4) \times 60}$
- $\frac{8379}{265041} := \frac{8+3 \times 7+9}{2+6 \times 50 \times 4 \times 1}$
- $\frac{8379}{641250} := \frac{8+(3+7) \times 9}{6 \times (4+1) \times 250}$
- $\frac{8394}{256017} := \frac{(8+3 \times 9) \times 4}{2 \times 5 \times (60+1) \times 7}$
- $\frac{8395}{127604} := \frac{8+3 \times 9+5}{1 \times 2 \times 76 \times 04}$
- $\frac{8415}{203796} := \frac{(8 \times 4+1) \times 5}{2 \times 037 \times 9 \times 6}$
- $\frac{8415}{270963} := \frac{8 \times (4+1)+5}{(2 \times 7+09) \times 63}$
- $\frac{8415}{396270} := \frac{(8 \times 4+1) \times 5}{(3+9 \times 6 \times 2) \times 70}$
- $\frac{8415}{723690} := \frac{8 \times (4+1)+5}{(7+2 \times 3 \times 6) \times 90}$
- $\frac{8436}{195027} := \frac{8+4 \times 36}{((1+9) \times 50+2) \times 7}$
- $\frac{8439}{675120} := \frac{(8 \times 4+3) \times 9}{6 \times 7 \times 5 \times 120}$
- $\frac{8451}{729603} := \frac{8 \times (4+5 \times 1)}{7 \times 296 \times 03}$
- $\frac{8460}{391275} := \frac{8+4 \times 6+0}{(39+1) \times (2+7 \times 5)}$
- $\frac{8476}{392015} := \frac{8+4 \times (7+6)}{3 \times (920+1 \times 5)}$
- $\frac{8492}{175630} := \frac{(8+4) \times (9+2)}{(17 \times 5+6) \times 30}$
- $\frac{8502}{173964} := \frac{(8+5) \times 02}{1 \times 7 \times (3+9+64)}$
- $\frac{8502}{496713} := \frac{(8+5) \times 02}{4 \times (9 \times 6 \times 7+1)+3}$
- $\frac{8512}{396074} := \frac{8 \times (5+1) \times 2}{3 \times 9+60 \times 74}$
- $\frac{8541}{279630} := \frac{8 \times (5+4)+1}{2+796 \times 3+0}$
- $\frac{8604}{359217} := \frac{8+6 \times 0 \times 4}{35 \times 9+2+17}$
- $\frac{8612}{437059} := \frac{(8+6 \times 1) \times 2}{4 \times (3+70 \times 5)+9}$
- $\frac{8613}{247950} := \frac{86+13}{(2+4 \times 7) \times 95+0}$
- $\frac{8625}{149730} := \frac{8+62+5}{14 \times (9 \times 7+30)}$
- $\frac{8625}{197340} := \frac{8+6 \times (2+5)}{1+9 \times (7+3 \times 40)}$
- $\frac{8631}{794052} := \frac{8 \times 6+31}{79 \times (40+52)}$
- $\frac{8639}{107254} := \frac{8+6+39}{10+72 \times (5+4)}$
- $\frac{8640}{153792} := \frac{8 \times (6+4)+0}{(15+3) \times 79+2}$
- $\frac{8640}{192375} := \frac{8 \times 6 \times 4+0}{(1+9 \times 2) \times 3 \times 75}$
- $\frac{8640}{291375} := \frac{8 \times 6 \times 4+0}{(2 \times 91+3) \times 7 \times 5}$
- $\frac{8640}{319572} := \frac{8 \times (6+4)+0}{31 \times 95+7 \times 2}$
- $\frac{8640}{715932} := \frac{8 \times (6+4+0)}{7 \times (15+932)}$

- $\frac{8640}{739125} := \frac{8 \times (6 \times 4 + 0)}{73 \times 9 \times 1 \times 25}$
- $\frac{8649}{302715} := \frac{8 + 6 \times 49}{302 \times 7 \times 1 \times 5}$
- $\frac{8670}{521934} := \frac{8 + 67 + 0}{5 \times 21 \times (9 + 34)}$
- $\frac{8694}{251370} := \frac{(8 + 6 + 9) \times 4}{(25 + 13) \times 70}$
- $\frac{8694}{352107} := \frac{(8 + 6) \times (9 + 4)}{(3 + 5 \times 210) \times 7}$
- $\frac{8703}{461259} := \frac{8 + 7 + 03}{(4 + 6 \times (12 + 5)) \times 9}$
- $\frac{8704}{125936} := \frac{8 \times 7 \times 04}{1 + 2 \times 5 \times 9 \times 36}$
- $\frac{8706}{239415} := \frac{8 + 7 \times 0 \times 6}{(2 + 3 \times (9 + 4 + 1)) \times 5}$
- $\frac{8712}{395604} := \frac{8 + 7 \times 1 \times 2}{395 + 604}$
- $\frac{8712}{459360} := \frac{87 + 12}{(4 \times 5 + 9) \times 3 \times 60}$
- $\frac{8712}{593604} := \frac{8 + 7 \times 1 \times 2}{59 + 360 \times 4}$
- $\frac{8712}{936540} := \frac{(8 + 7 + 1) \times 2}{(9 \times (3 + 6) + 5) \times 40}$
- $\frac{8720}{659341} := \frac{8 + 72 + 0}{65 \times 93 + 4 \times 1}$
- $\frac{8721}{459306} := \frac{8 + 7 + 21}{(4 + 59) \times 30 + 6}$
- $\frac{8721}{569430} := \frac{8 + 7 + 2 \times 1}{5 \times 6 \times 9 \times 4 + 30}$
- $\frac{8730}{649512} := \frac{8 \times (7 + 3 + 0)}{6 \times (495 + 1) \times 2}$
- $\frac{8742}{153690} := \frac{87 + 4 + 2}{15 + 3 \times 6 \times 90}$
- $\frac{8749}{306215} := \frac{(8 + 7) \times 4 \times 9}{30 \times 6 \times 21 \times 5}$
- $\frac{8760}{132495} := \frac{8 \times (7 + 6) + 0}{1 \times 32 \times 49 + 5}$
- $\frac{8764}{391250} := \frac{(8 + 76) \times 4}{(3 + 9) \times 1250}$
- $\frac{8769}{254301} := \frac{8 + 7 + 6 + 9}{2 \times (5 + 430 \times 1)}$
- $\frac{8904}{361725} := \frac{8 + 9 \times 0 \times 4}{((3 + 6 \times 1) \times 7 + 2) \times 5}$
- $\frac{8904}{376512} := \frac{8 + 9 + 04}{37 \times (6 + 5 + 1) \times 2}$
- $\frac{8924}{130756} := \frac{8 + 9 + 2 + 4}{1 \times 307 + 5 \times 6}$
- $\frac{8934}{527106} := \frac{8 \times 9 + 34}{(52 + 7) \times 106}$
- $\frac{8934}{607512} := \frac{8 + 93 + 4}{60 \times 7 \times (5 + 12)}$
- $\frac{8937}{104265} := \frac{8 + 93 + 7}{1 \times 042 \times 6 \times 5}$
- $\frac{8937}{402165} := \frac{8 + 9 + 37}{(40 \times 2 + 1) \times 6 \times 5}$
- $\frac{8946}{107352} := \frac{8 + 9 + 4 \times 6}{(1 + 07 \times 35) \times 2}$
- $\frac{8961}{470235} := \frac{(8 + 9) \times 6 + 1}{47 \times 023 \times 5}$
- $\frac{8975}{136420} := \frac{(8 + 97) \times 5}{(1 + 3 \times 6) \times 420}$
- $\frac{9015}{472386} := \frac{9 \times 0 \times 1 + 5}{4 + (7 \times (2 + 3) + 8) \times 6}$
- $\frac{9018}{572643} := \frac{9 + 01 + 8}{57 \times 2 \times (6 + 4) + 3}$
- $\frac{9035}{218647} := \frac{9 \times 0 \times 3 + 5}{2 \times (1 + (8 + 6) \times 4) + 7}$
- $\frac{9042}{163578} := \frac{9 + 0 \times 4 + 2}{16 + 3 \times (5 + 7 \times 8)}$
- $\frac{9045}{127836} := \frac{9 \times (0 \times 4 + 5)}{(1 + (27 + 8) \times 3) \times 6}$
- $\frac{9045}{168237} := \frac{9 \times (0 \times 4 + 5)}{1 + 6 + 823 + 7}$
- $\frac{9045}{186327} := \frac{9 \times 0 \times 4 + 5}{1 \times 8 \times (6 + 3 \times 2) + 7}$
- $\frac{9048}{176523} := \frac{(9 + 04) \times 8}{1 + (7 + 6) \times 52 \times 3}$
- $\frac{9072}{134568} := \frac{9 + 07 + 2}{1 + (3 + 4) \times (5 \times 6 + 8)}$
- $\frac{9072}{146853} := \frac{(9 + 07) \times 2}{1 + 4 + 6 \times 85 + 3}$
- $\frac{9072}{163584} := \frac{9 \times 07 \times 2}{(16 \times 35 + 8) \times 4}$
- $\frac{9072}{183456} := \frac{9 + 0 \times 72}{18 \times (3 + 4) + 56}$
- $\frac{9072}{651483} := \frac{(9 + 07) \times 2}{6 \times (51 + 4 \times 83)}$
- $\frac{9078}{154326} := \frac{9 \times 0 \times 7 + 8}{1 \times (5 + 4 \times 3) \times (2 + 6)}$
- $\frac{9102}{468753} := \frac{(9 + 10) \times 2}{4 \times 68 \times 7 + 53}$
- $\frac{9105}{367842} := \frac{9 + 1 + 05}{(3 + (67 + 8) \times 4) \times 2}$
- $\frac{9105}{826734} := \frac{9 + 1 + 05}{8 + 2 \times (673 + 4)}$
- $\frac{9126}{438750} := \frac{9 \times 1 \times 26}{(4 + 3 + 8) \times 750}$
- $\frac{9126}{504738} := \frac{(9 + 1) \times 2 + 6}{50 \times 4 \times 7 + 38}$
- $\frac{9132}{764805} := \frac{(9 + 13) \times 2}{(7 \times 6 + 4) \times 80 + 5}$
- $\frac{9135}{284760} := \frac{9 + (1 + 3) \times 5}{2 \times (8 \times 4 + 7 \times 60)}$
- $\frac{9135}{647802} := \frac{(9 + 1) \times 3 + 5}{(6 \times 4 + 7) \times 80 + 2}$
- $\frac{9135}{670248} := \frac{(9 + 1) \times 3 + 5}{6 \times (70 \times (2 + 4) + 8)}$
- $\frac{9135}{786240} := \frac{9 + (1 + 3) \times 5}{78 \times (6 + 2) \times 4 + 0}$
- $\frac{9135}{846720} := \frac{9 + (1 + 3) \times 5}{8 \times 4 \times 6 \times 7 \times 2 + 0}$

- $\frac{9152}{640783} := \frac{(91+5) \times 2}{6 \times 40 \times 7 \times 8 + 3}$
- $\frac{9153}{842076} := \frac{9+153}{(8+4) \times 207 \times 6}$
- $\frac{9156}{740328} := \frac{(9+1) \times 5+6}{(7 \times 40+3) \times 2 \times 8}$
- $\frac{9165}{304278} := \frac{9+1 \times 6+5}{304 \times 2+7 \times 8}$
- $\frac{9168}{372450} := \frac{9 \times 1 \times 6 \times 8}{(37+2) \times 450}$
- $\frac{9174}{283560} := \frac{9 \times 1 \times (7+4)}{(2 \times 8+35) \times 60}$
- $\frac{9180}{375462} := \frac{(9+1) \times 8+0}{3+7 \times (5+462)}$
- $\frac{9180}{567324} := \frac{(9+1) \times 8+0}{(5+67 \times 3) \times 24}$
- $\frac{9182}{734560} := \frac{9+1 \times 8+2}{73 \times 4 \times 5+60}$
- $\frac{9207}{145638} := \frac{9+2+0 \times 7}{(1+4) \times 5 \times 6+3 \times 8}$
- $\frac{9207}{345681} := \frac{9+2+0 \times 7}{345+68 \times 1}$
- $\frac{9207}{614358} := \frac{9+2+0 \times 7}{614+3 \times 5 \times 8}$
- $\frac{9207}{813564} := \frac{(9+2+0) \times 7}{81 \times (3 \times 5+6) \times 4}$
- $\frac{9213}{684750} := \frac{9+213}{6 \times (8+47) \times 50}$
- $\frac{9216}{307584} := \frac{9 \times (2+1 \times 6)}{3+075 \times 8 \times 4}$
- $\frac{9234}{106875} := \frac{9 \times (2+34)}{10 \times (68+7) \times 5}$
- $\frac{9234}{108756} := \frac{9+2+34}{10 \times 8+75 \times 6}$
- $\frac{9234}{580716} := \frac{9+2+34}{5 \times (80 \times 7 \times 1+6)}$
- $\frac{9234}{761805} := \frac{9 \times 2+3 \times 4}{(7+61 \times (8+0)) \times 5}$
- $\frac{9240}{317856} := \frac{9+2+4+0}{(3+1 \times 78+5) \times 6}$
- $\frac{9243}{817650} := \frac{92+4 \times 3}{(8+176) \times 50}$
- $\frac{9261}{430857} := \frac{9+2 \times 6 \times 1}{4 \times 30+857}$
- $\frac{9261}{435708} := \frac{9+2 \times 6 \times 1}{4 \times 35 \times 7+08}$
- $\frac{9261}{857304} := \frac{9+2 \times 6 \times 1}{8 \times (5+7 \times (30+4))}$
- $\frac{9261}{870534} := \frac{9 \times 2+6 \times 1}{8 \times (70+53 \times 4)}$
- $\frac{9264}{105378} := \frac{9 \times 2 \times 6 \times 4}{(10+53) \times 78}$
- $\frac{9268}{130745} := \frac{(9+2 \times 6) \times 8}{1 \times 30 \times (74+5)}$
- $\frac{9268}{413750} := \frac{9 \times 2 \times (6+8)}{(4+1) \times 3 \times 750}$
- $\frac{9270}{541368} := \frac{9 \times 2+7+0}{5 \times (4+1 \times 36 \times 8)}$
- $\frac{9270}{681345} := \frac{9+2+7+0}{(6 \times 8+1) \times 3 \times (4+5)}$
- $\frac{9305}{124687} := \frac{930+5}{1+24 \times 6 \times 87}$
- $\frac{9306}{172584} := \frac{9 \times 3+06}{(1+(7 \times 2+5) \times 8) \times 4}$
- $\frac{9308}{251674} := \frac{(9+30) \times 8}{2 \times (51+6) \times 74}$
- $\frac{9308}{514267} := \frac{(9+3+0) \times 8}{51 \times 4 \times 2 \times (6+7)}$
- $\frac{9312}{856704} := \frac{9+3+1 \times 2}{(8 \times 5+6) \times 7 \times 04}$
- $\frac{9315}{467820} := \frac{93+15}{4 \times 678 \times 2+0}$
- $\frac{9342}{580761} := \frac{(9+3 \times 4) \times 2}{5 \times (80+7) \times 6+1}$
- $\frac{9348}{107256} := \frac{93 \times 4+8}{10+725 \times 6}$
- $\frac{9348}{107625} := \frac{93 \times 4+8}{1 \times 07 \times 625}$
- $\frac{9360}{275184} := \frac{9+36+0}{27 \times (5 \times (1+8)+4)}$
- $\frac{9367}{154280} := \frac{9+3 \times 6+7}{1 \times 5 \times 4 \times 28+0}$
- $\frac{9367}{451820} := \frac{9+3 \times 6+7}{4 \times 5 \times 1 \times 82+0}$
- $\frac{9376}{518024} := \frac{(9 \times (3+7))+6}{51 \times (80+24)}$
- $\frac{9387}{156240} := \frac{93+8 \times 7}{(1+5 \times 6) \times 2 \times 40}$
- $\frac{9387}{214560} := \frac{(9 \times 3+8) \times 7}{2 \times (1+4) \times 560}$
- $\frac{9387}{215460} := \frac{93+8 \times 7}{(2+1+54) \times 60}$
- $\frac{9406}{583172} := \frac{9+4 \times 0 \times 6}{(58+3+1) \times (7+2)}$
- $\frac{9408}{512736} := \frac{9 \times (4+0 \times 8)}{(51 \times 2+7) \times 3 \times 6}$
- $\frac{9423}{650187} := \frac{9 \times 4+2 \times 3}{(6+(50+1) \times 8) \times 7}$
- $\frac{9432}{518760} := \frac{9+43 \times 2}{5+1 \times 87 \times 60}$
- $\frac{9435}{128760} := \frac{94+3+5}{12 \times (8 \times 7+60)}$
- $\frac{9435}{168720} := \frac{9 \times (4+3)+5}{16 \times (8 \times 7+20)}$
- $\frac{9436}{102785} := \frac{94+3 \times 6}{10 \times 2 \times (7 \times 8+5)}$
- $\frac{9450}{138726} := \frac{(9+4) \times 50}{13 \times (8+726)}$
- $\frac{9450}{273861} := \frac{(9+4) \times 50}{273 \times (8+61)}$
- $\frac{9460}{135278} := \frac{94+6+0}{13 \times 5 \times (2 \times 7+8)}$

$\blacktriangleright \frac{9478}{356102} := \frac{(9+47) \times 8}{3 \times 5610 + 2}$	$\blacktriangleright \frac{9637}{582410} := \frac{9+6 \times (3+7)}{5 \times (824+10)}$	$\blacktriangleright \frac{9741}{263580} := \frac{9 \times 7+4+1}{(2+6+3 \times 5) \times 80}$
$\blacktriangleright \frac{9486}{521730} := \frac{9+48+6}{5+2 \times 1730}$	$\blacktriangleright \frac{9648}{271350} := \frac{96+48}{27 \times 1 \times 3 \times 50}$	$\blacktriangleright \frac{9756}{102438} := \frac{(9 \times 7+5) \times 6}{102 \times (4+38)}$
$\blacktriangleright \frac{9512}{803764} := \frac{9+5+1 \times 2}{8+03 \times 7 \times 64}$	$\blacktriangleright \frac{9672}{135408} := \frac{9+6+7+2}{1+3 \times 5+40 \times 8}$	$\blacktriangleright \frac{9765}{214830} := \frac{9+76+5}{2 \times (1+4 \times 8) \times 30}$
$\blacktriangleright \frac{9534}{162078} := \frac{9+5+3 \times 4}{1 \times 62 \times 07+8}$	$\blacktriangleright \frac{9675}{123840} := \frac{9+6+75}{(1+23) \times (8+40)}$	$\blacktriangleright \frac{9804}{623715} := \frac{9 \times (8+0)+4}{(6 \times 23 \times 7+1) \times 5}$
$\blacktriangleright \frac{9534}{286701} := \frac{(95+3) \times 4}{28 \times (6 \times 70+1)}$	$\blacktriangleright \frac{9683}{471520} := \frac{(9+6+8) \times 3}{4 \times 7 \times (1+5) \times 20}$	$\blacktriangleright \frac{9810}{426735} := \frac{9+8+1+0}{4 \times 2 \times 6+735}$
$\blacktriangleright \frac{9536}{172840} := \frac{9+5+3 \times 6}{1 \times 72 \times 8+4+0}$	$\blacktriangleright \frac{9702}{153846} := \frac{9 \times 7+0 \times 2}{153+846}$	$\blacktriangleright \frac{9834}{265071} := \frac{(9+8 \times 3) \times 4}{2+6+50 \times 71}$
$\blacktriangleright \frac{9540}{173628} := \frac{9 \times (5+40)}{1+7362+8}$	$\blacktriangleright \frac{9702}{183456} := \frac{97+02}{1 \times 8 \times (34+5) \times 6}$	$\blacktriangleright \frac{9841}{276305} := \frac{9 \times (8+4+1)}{(27+630) \times 5}$
$\blacktriangleright \frac{9576}{104832} := \frac{(9+5) \times 76}{(10+4) \times 832}$	$\blacktriangleright \frac{9702}{354816} := \frac{9 \times 7+0 \times 2}{(3+5) \times 48 \times 1 \times 6}$	$\blacktriangleright \frac{9846}{172305} := \frac{98+46}{1 \times 72 \times (30+5)}$
$\blacktriangleright \frac{9576}{123804} := \frac{9+5+7 \times 6}{(1+2) \times 3 \times 80+4}$	$\blacktriangleright \frac{9713}{204856} := \frac{9+(7+1) \times 3}{20 \times 4 \times 8+56}$	$\blacktriangleright \frac{9846}{315072} := \frac{9+(8+4) \times 6}{(31+5) \times 072}$
$\blacktriangleright \frac{9576}{213408} := \frac{9+5+7 \times 6}{2 \times 13 \times (40+8)}$	$\blacktriangleright \frac{9732}{150846} := \frac{9+7+32}{(15 \times 08+4) \times 6}$	$\blacktriangleright \frac{9856}{241703} := \frac{98+5 \times 6}{(2+41) \times (70+3)}$
$\blacktriangleright \frac{9603}{127458} := \frac{96+03}{1274+5 \times 8}$	$\blacktriangleright \frac{9735}{124608} := \frac{9 \times (7+3) \times 5}{(1+2) \times 4 \times 60 \times 8}$	$\blacktriangleright \frac{9856}{317240} := \frac{98+5 \times 6}{(31+72) \times 40}$
$\blacktriangleright \frac{9612}{547083} := \frac{9 \times 6 \times 1 \times 2}{5+(4+70) \times 83}$	$\blacktriangleright \frac{9735}{218064} := \frac{9 \times (7+3+5)}{21 \times (80+64)}$	
$\blacktriangleright \frac{9618}{357240} := \frac{9 \times (6+1 \times 8)}{(3+57 \times 2) \times 40}$		

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