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Equivalent Selfie Fractions: Addable and Dottable Together

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Abstract

*A **addable fraction** is a proper fraction where addition signs can be inserted into numerator and denominator, and the resulting fraction is equal to the original. The same is true for dottable fractions, i.e., instead of additions we have multiplication. In this work, we have written **equivalent selfie fractions** having both the operations, i.e., addition and multiplication together. The work is for different digits, i.e., there is no repetition of digits in the same fraction. Also, the numerator is less than denominator. For the case of pandigital selfie fractions, only few are considered, where each representation is more than 17 times.*

1 Introduction

Kieth [3, 4] 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 [3, 4] idea was only with multiplication. For the first time, we extended it to other operations also, such as with *addition, multiplication, potentiation,* etc. We can think all of them together also. See below some examples in each case:

- **Addable Fractions**

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

- **Subtractable Fractions**

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

- **Dottable Fraction**

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

- **Dottable with Potentiation Fractions**

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

- **Mixed Fractions: All Operations**

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

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, later we shall work with repetitions. The idea of *equivalent selfie fractions* is explained in following section.

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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 Fractions**

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

- **Equivalent: Subtractable**

$$\frac{932}{1864}=\frac{9-32}{18-64}=\frac{93-2}{186-4}. \tag{7}$$

- **Equivalent: Dottable and Addable**

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

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

$$\frac{302}{8154}=\frac{30\times 2}{81\times 5\times 4}=\frac{3+02}{81+54}=\frac{3-02}{81-54}. \tag{9}$$

- **Symmetric Equivalent: Addable and Subtractable**

$$\frac{645}{1290}=\frac{6-45}{12-90}=\frac{6+45}{12+90}. \tag{10}$$

- **Equivalent: Dottable and Addable together**

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

- **Equivalent: Mixed - All Operations**

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

Equivalent expression given in equation (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. In this paper, we shall work with ***equivalent fractions*** given in equations (6)-(10). The study of equivalent fractions given in equations (11) and (12) shall be dealt elsewhere. The whole work on *Selfie Fractions* is divided in different papers given as follows:

1. Selfie Fractions: Addable - Equation (1) - [28];
2. Selfie Fractions: Dottable and Pontentiable - [29];
3. Selfie Fractions: Addable and Dottable Together - [30];
4. Equivalent Selfie Fractions: Dottable, Addable and Subtractable - [31];
5. Equivalent Selfie Fractions: Addable and Dottable Together - this work.

The study on numbers in different situations, refer author's work [7]-[27]. For other studies see also [1, 2, 5, 6].

The work is divided in following two sections:

3 Equivalent Selfie Fractions: Addable and Dottable Together;
4 Ten Digits: Pandigital.

3 Equivalent Selfie Fractions: Addable and Dottable Together

Due to large number of fractions, we have divided in subsections according to number of digits in fractions. There is no repetition of digits in each fraction. This section is only up to 9 digits. Ten digits fractions are in the next section.

3.1 Five Digits

- $\frac{31}{248}=\frac{3\times 1}{2\times(4+8)}=\frac{3+1}{24+8}.$
- $\frac{61}{427}=\frac{6\times 1}{(4+2)\times 7}=\frac{6+1}{42+7}.$
- $\frac{61}{549}=\frac{6\times 1}{5+49}=\frac{6+1}{54+9}.$
- $\frac{81}{243}=\frac{8\times 1}{2\times 4\times 3}=\frac{8+1}{24+3}.$
- $\frac{82}{369}=\frac{8\times 2}{3+69}=\frac{8+2}{3\times(6+9)}.$
- $\frac{83}{249}=\frac{8\times 3}{2\times 4\times 9}=\frac{8+3}{24+9}.$
- $\frac{91}{273}=\frac{9\times 1}{(2+7)\times 3}=\frac{9+1}{27+3}.$
- $\frac{91}{364}=\frac{9\times 1}{(3+6)\times 4}=\frac{9+1}{36+4}.$
- $\frac{91}{546}=\frac{9\times 1}{(5+4)\times 6}=\frac{9+1}{54+6}.$
- $\frac{91}{637}=\frac{9\times 1}{(6+3)\times 7}=\frac{9+1}{63+7}.$
- $\frac{91}{728}=\frac{9\times 1}{(7+2)\times 8}=\frac{9+1}{72+8}.$
- $\frac{92}{184}=\frac{9\times 2}{(1+8)\times 4}=\frac{9+2}{18+4}.$
- $\frac{92}{368}=\frac{9\times 2}{(3+6)\times 8}=\frac{9+2}{36+8}.$
- $\frac{93}{186}=\frac{9\times 3}{(1+8)\times 6}=\frac{9+3}{18+6}.$

3.2 Six Digits

- $\frac{105}{693}=\frac{1\times 05}{6+9\times 3}=\frac{10+5}{6+93}.$
- $\frac{106}{742}=\frac{1\times 06}{7\times(4+2)}=\frac{1+06}{7+42}.$
- $\frac{108}{324}=\frac{1\times 08}{3\times 2\times 4}=\frac{1+08}{3+24}.$
- $\frac{109}{327}=\frac{1\times 09}{3\times(2+7)}=\frac{1+09}{3+27}.$
- $\frac{109}{436}=\frac{1\times 09}{4\times(3+6)}=\frac{1+09}{4+36}.$
- $\frac{109}{654}=\frac{1\times 09}{6\times(5+4)}=\frac{1+09}{6+54}.$
- $\frac{109}{763}=\frac{1\times 09}{7\times(6+3)}=\frac{1+09}{7+63}.$
- $\frac{109}{872}=\frac{1\times 09}{8\times(7+2)}=\frac{1+09}{8+72}.$
- $\frac{13}{2496}=\frac{1\times 3}{(2+4)\times 96}=\frac{1+3}{2\times 4\times 96}.$
- $\frac{135}{486}=\frac{1\times 3\times 5}{48+6}=\frac{(1+3)\times 5}{(4+8)\times 6}.$
- $\frac{139}{278}=\frac{(1+3)\times 9}{(2+7)\times 8}=\frac{1+39}{2+78}.$
- $\frac{142}{639}=\frac{1\times 4+2}{6\times 3+9}=\frac{(1+4)\times 2}{6+39}=\frac{14+2}{6\times(3+9)}.$
- $\frac{145}{290}=\frac{1\times 4+5}{2\times 9+0}=\frac{1+45}{2+90}.$
- $\frac{148}{296}=\frac{1+4\times 8}{(2+9)\times 6}=\frac{1\times 4+8}{2\times 9+6}=\frac{1+48}{2+96}.$
- $\frac{152}{608}=\frac{(1+5)\times 2}{6\times 08}=\frac{15+2}{60+8}.$
- $\frac{152}{836}=\frac{1+5+2}{8+36}=\frac{(1+5)\times 2}{(8+3)\times 6}.$
- $\frac{156}{208}=\frac{1+5+6}{2\times 08}=\frac{15+6}{20+8}.$
- $\frac{162}{405}=\frac{1\times 6+2}{4\times 05}=\frac{16+2}{40+5}.$
- $\frac{164}{287}=\frac{1\times 64}{2\times 8\times 7}=\frac{16+4}{28+7}.$
- $\frac{164}{328}=\frac{16+4}{32+8}=\frac{1\times 6\times 4}{3\times 2\times 8}.$
- $\frac{168}{735}=\frac{16+8}{7\times 3\times 5}=\frac{(1+6)\times 8}{7\times 35}.$
- $\frac{182}{364}=\frac{18\times 2}{3\times 6\times 4}=\frac{1+8+2}{3\times 6+4}=\frac{(1+8)\times 2}{(3+6)\times 4}=\frac{18+2}{36+4}.$

- $\frac{182}{546}=\frac{1+8\times 2}{5+46}=\frac{(1+8)\times 2}{(5+4)\times 6}=\frac{18+2}{54+6}.$
- $\frac{182}{637}=\frac{18\times 2}{6\times 3\times 7}=\frac{(1+8)\times 2}{(6+3)\times 7}=\frac{18+2}{63+7}.$
- $\frac{183}{427}=\frac{18+3}{42+7}=\frac{1\times 8\times 3}{4\times 2\times 7}.$
- $\frac{183}{549}=\frac{18+3}{54+9}=\frac{(1+8)\times 3}{(5+4)\times 9}.$
- $\frac{184}{276}=\frac{(1+8)\times 4}{(2+7)\times 6}=\frac{18+4}{27+6}.$
- $\frac{186}{279}=\frac{(1+8)\times 6}{2+79}=\frac{18+6}{27+9}.$
- $\frac{192}{384}=\frac{1\times 9\times 2}{3\times (8+4)}=\frac{19+2}{38+4}.$
- $\frac{195}{624}=\frac{1\times 9\times 5}{6\times 24}=\frac{1+9+5}{6\times 2\times 4}.$
- $\frac{205}{369}=\frac{20+5}{3\times (6+9)}=\frac{2\times 05}{3+6+9}.$
- $\frac{208}{936}=\frac{2\times 08}{(9+3)\times 6}=\frac{2+08}{9+36}.$
- $\frac{209}{418}=\frac{2\times 09}{4\times (1+8)}=\frac{2+09}{4+18}.$
- $\frac{209}{836}=\frac{2\times 09}{8\times (3+6)}=\frac{2+09}{8+36}.$
- $\frac{214}{963}=\frac{2+1\times 4}{9+6\times 3}=\frac{2\times (1+4)}{(9+6)\times 3}=\frac{2+14}{9+63}.$
- $\frac{215}{860}=\frac{2\times (1+5)}{8\times 6+0}=\frac{2+15}{8+60}.$
- $\frac{216}{540}=\frac{2+1\times 6}{5\times 4+0}=\frac{2+16}{5+40}.$
- $\frac{218}{436}=\frac{2\times 18}{4\times 3\times 6}=\frac{2+1+8}{4+3\times 6}=\frac{2\times (1+8)}{4\times (3+6)}=\frac{2+18}{4+36}.$
- $\frac{218}{654}=\frac{2\times (1+8)}{6\times (5+4)}=\frac{2+18}{6+54}.$
- $\frac{218}{763}=\frac{2\times 18}{7\times 6\times 3}=\frac{2\times (1+8)}{7\times (6+3)}=\frac{2+18}{7+63}.$
- $\frac{236}{590}=\frac{2+36}{5+90}=\frac{2\times (3+6)}{5\times 9+0}.$
- $\frac{238}{476}=\frac{2+38}{4+76}=\frac{2+3\times 8}{4\times (7+6)}.$
- $\frac{254}{381}=\frac{2\times (5+4)}{3\times (8+1)}=\frac{2+54}{3+81}.$
- $\frac{258}{473}=\frac{2+5\times 8}{4+73}=\frac{2\times 5+8}{(4+7)\times 3}.$
- $\frac{273}{546}=\frac{(2+7)\times 3}{(5+4)\times 6}=\frac{27+3}{54+6}.$
- $\frac{273}{819}=\frac{(2+7)\times 3}{(8+1)\times 9}=\frac{27+3}{81+9}.$
- $\frac{284}{639}=\frac{28+4}{6\times (3+9)}=\frac{2\times 8+4}{6+39}.$
- $\frac{308}{924}=\frac{3\times 08}{9\times 2\times 4}=\frac{3+08}{9+24}.$
- $\frac{309}{618}=\frac{3\times 09}{6\times (1+8)}=\frac{3+09}{6+18}.$
- $\frac{318}{742}=\frac{3+18}{7+42}=\frac{3\times 1\times 8}{7\times 4\times 2}.$
- $\frac{318}{954}=\frac{3+18}{9+54}=\frac{3\times (1+8)}{9\times (5+4)}.$
- $\frac{321}{856}=\frac{32+1}{8\times (5+6)}=\frac{3+21}{8+56}.$
- $\frac{326}{489}=\frac{32\times 6}{4\times 8\times 9}=\frac{32+6}{48+9}.$
- $\frac{327}{654}=\frac{3\times 2+7}{6+5\times 4}=\frac{3+2\times 7}{6\times 5+4}=\frac{3\times (2+7)}{6\times (5+4)}=\frac{3+27}{6+54}.$
- $\frac{327}{981}=\frac{3\times (2+7)}{9\times (8+1)}=\frac{3+27}{9+81}.$
- $\frac{345}{690}=\frac{3+45}{6+90}=\frac{3\times (4+5)}{6\times 9+0}.$
- $\frac{346}{519}=\frac{34+6}{51+9}=\frac{3\times (4+6)}{5\times 1\times 9}.$
- $\frac{351}{429}=\frac{35+1}{4\times (2+9)}=\frac{3\times (5+1)}{4+2\times 9}.$
- $\frac{351}{624}=\frac{3+5+1}{6\times 2+4}=\frac{3\times (5+1)}{(6+2)\times 4}.$
- $\frac{362}{905}=\frac{36+2}{90+5}=\frac{(3+6)\times 2}{9\times 05}.$
- $\frac{364}{728}=\frac{(3+6)\times 4}{(7+2)\times 8}=\frac{36+4}{72+8}.$
- $\frac{364}{819}=\frac{(3+6)\times 4}{(8+1)\times 9}=\frac{36+4}{81+9}.$
- $\frac{382}{764}=\frac{38+2}{76+4}=\frac{(3\times 8)+2}{(7+6)\times 4}.$
- $\frac{39}{1872}=\frac{3\times 9}{18\times 72}=\frac{3+9}{1\times 8\times 72}.$
- $\frac{405}{729}=\frac{4\times 05}{7+29}=\frac{40+5}{72+9}.$
- $\frac{408}{612}=\frac{4+08}{6+12}=\frac{40+8}{6\times 12}.$

- $\frac{416}{728}=\frac{4\times 16}{7\times 2\times 8}=\frac{4+16}{7+28}.$
- $\frac{416}{832}=\frac{4+1+6}{(8+3)\times 2}=\frac{4+16}{8+32}=\frac{4\times 1\times 6}{8\times 3\times 2}.$
- $\frac{418}{627}=\frac{4\times(1+8)}{6\times(2+7)}=\frac{4+18}{6+27}.$
- $\frac{42}{1365}=\frac{4\times 2}{(1+3)\times 65}=\frac{4+2}{1\times 3\times 65}.$
- $\frac{428}{963}=\frac{4+28}{9+63}=\frac{4+2\times 8}{(9+6)\times 3}.$
- $\frac{436}{872}=\frac{4\times(3+6)}{8\times(7+2)}=\frac{4+36}{8+72}.$
- $\frac{436}{981}=\frac{4\times(3+6)}{9\times(8+1)}=\frac{4+36}{9+81}.$
- $\frac{451}{902}=\frac{4+5\times 1}{9\times 02}=\frac{45+1}{90+2}.$
- $\frac{452}{678}=\frac{4+5\times 2}{6+7+8}=\frac{4+52}{6+78}.$
- $\frac{452}{791}=\frac{4\times 5\times 2}{7\times(9+1)}=\frac{4+52}{7+91}.$
- $\frac{453}{906}=\frac{45+3}{90+6}=\frac{(4+5)\times 3}{9\times 06}.$
- $\frac{471}{628}=\frac{4+7+1}{6+2+8}=\frac{47+1}{(6+2)\times 8}.$
- $\frac{472}{590}=\frac{4\times(7+2)}{5\times 9+0}=\frac{4+72}{5+90}.$
- $\frac{481}{962}=\frac{4\times(8+1)}{9\times(6+2)}=\frac{48+1}{96+2}.$
- $\frac{51}{2346}=\frac{5\times 1}{23\times(4+6)}=\frac{5+1}{2\times 3\times 46}.$
- $\frac{51}{3264}=\frac{5\times 1}{32\times(6+4)}=\frac{5+1}{3\times 2\times 64}.$
- $\frac{520}{936}=\frac{5\times 2+0}{9+3+6}=\frac{5+20}{9+36}.$
- $\frac{524}{786}=\frac{5\times 2+4}{7+8+6}=\frac{52+4}{78+6}.$
- $\frac{524}{917}=\frac{5\times 2\times 4}{(9+1)\times 7}=\frac{52+4}{91+7}.$
- $\frac{526}{789}=\frac{5\times 2+6}{7+8+9}=\frac{52+6}{78+9}.$
- $\frac{542}{813}=\frac{(5+4)\times 2}{(8+1)\times 3}=\frac{54+2}{81+3}.$
- $\frac{546}{728}=\frac{(5+4)\times 6}{(7+2)\times 8}=\frac{54+6}{72+8}.$
- $\frac{546}{819}=\frac{(5+4)\times 6}{(8+1)\times 9}=\frac{54+6}{81+9}.$
- $\frac{615}{820}=\frac{6+1+5}{8\times 2+0}=\frac{6+15}{8+20}.$
- $\frac{618}{927}=\frac{6+18}{9+27}=\frac{6\times(1+8)}{9\times(2+7)}.$
- $\frac{632}{948}=\frac{6\times 32}{9\times 4\times 8}=\frac{6+32}{9+48}.$
- $\frac{634}{951}=\frac{(6+3)\times 4}{9\times(5+1)}=\frac{6+34}{9+51}.$
- $\frac{637}{819}=\frac{63+7}{81+9}=\frac{(6+3)\times 7}{(8+1)\times 9}.$
- $\frac{638}{957}=\frac{(6+3)\times 8}{9\times(5+7)}=\frac{6+38}{9+57}.$
- $\frac{648}{729}=\frac{6\times 4+8}{7+29}=\frac{6\times(4+8)}{72+9}.$
- $\frac{652}{978}=\frac{6+5\times 2}{9+7+8}=\frac{6+52}{9+78}.$
- $\frac{654}{872}=\frac{6\times(5+4)}{8\times(7+2)}=\frac{6+54}{8+72}.$
- $\frac{654}{981}=\frac{6\times(5+4)}{9\times(8+1)}=\frac{6+54}{9+81}.$
- $\frac{693}{847}=\frac{6\times(9+3)}{8\times(4+7)}=\frac{(6+9)\times 3}{8+47}.$
- $\frac{714}{952}=\frac{7+1+4}{9+5+2}=\frac{7+14}{(9+5)\times 2}.$
- $\frac{724}{905}=\frac{(7+2)\times 4}{9\times 05}=\frac{72+4}{90+5}.$
- $\frac{763}{981}=\frac{7+63}{9+81}=\frac{7\times(6+3)}{9\times(8+1)}.$
- $\frac{81}{3645}=\frac{8\times 1}{3\times 6\times 4\times 5}=\frac{8+1}{(3+6)\times 45}.$
- $\frac{816}{952}=\frac{8+16}{(9+5)\times 2}=\frac{(8+1)\times 6}{9\times(5+2)}.$

3.3 Seven Digits

- $\frac{103}{2678}=\frac{1+03}{26+78}=\frac{10+3}{2+6\times 7\times 8}.$
- $\frac{103}{5768}=\frac{1\times 03}{(5+7)\times(6+8)}=\frac{10\times 3}{5\times 7\times 6\times 8}.$

- $\frac{105}{4872}=\frac{1\times 05}{4\times(8\times 7+2)}=\frac{10+5}{4\times 87\times 2}.$
- $\frac{128}{5760}=\frac{1\times 2\times 8}{(5+7)\times 60}=\frac{1+2\times 8}{5+760}.$
- $\frac{135}{4860}=\frac{1\times 3+5}{48\times 6+0}=\frac{(1+3)\times 5}{(4+8)\times 60}.$
- $\frac{152}{3648}=\frac{1\times 5\times 2}{3\times(6+4)\times 8}=\frac{(1+5)\times 2}{(3+6)\times 4\times 8}.$
- $\frac{153}{4896}=\frac{1\times 5\times 3}{4\times 8\times(9+6)}=\frac{1+53}{4\times 8\times 9\times 6}.$
- $\frac{164}{3280}=\frac{16+4}{(3+2)\times 80}=\frac{1\times 6\times 4}{3\times 2\times 80}.$
- $\frac{168}{7350}=\frac{16+8}{7\times 3\times 50}=\frac{(1+6)\times 8}{7\times 350}.$
- $\frac{172}{3096}=\frac{1\times 7+2}{3\times 09\times 6}=\frac{(1+7)\times 2}{3\times 096}.$
- $\frac{180}{3645}=\frac{1\times 8+0}{3\times 6\times(4+5)}=\frac{1\times 80}{36\times 45}.$
- $\frac{182}{3549}=\frac{1\times 8+2}{3\times 5\times(4+9)}=\frac{(1+8)\times 2}{(35+4)\times 9}.$
- $\frac{182}{3640}=\frac{18\times 2}{3\times 6\times 40}=\frac{(1+8)\times 2}{(3+6)\times 40}.$
- $\frac{182}{6370}=\frac{18\times 2}{6\times 3\times 70}=\frac{(1+8)\times 2}{(6+3)\times 70}.$
- $\frac{183}{2745}=\frac{1+8+3}{(2+7)\times 4\times 5}=\frac{(1+8)\times 3}{(2+7)\times 45}.$
- $\frac{195}{6240}=\frac{1\times 9\times 5}{6\times 240}=\frac{1+9+5}{6\times 2\times 40}.$
- $\frac{201}{6834}=\frac{2\times 01}{(6+8+3)\times 4}=\frac{2+01}{6+8\times 3\times 4}.$
- $\frac{203}{5481}=\frac{2+0\times 3}{5+48+1}=\frac{20\times 3}{5\times 4\times 81}=\frac{2+03}{54+81}.$
- $\frac{204}{1836}=\frac{2\times 04}{1\times 8\times(3+6)}=\frac{2+0\times 4}{1+8+3+6}=\frac{2+04}{18+36}.$
- $\frac{206}{1854}=\frac{2+06}{1\times 8\times(5+4)}=\frac{2+0\times 6}{1+8+5+4}.$
- $\frac{207}{1863}=\frac{2+07}{18+63}=\frac{2+0\times 7}{1+8+6+3}.$
- $\frac{209}{1463}=\frac{2+0\times 9}{1+4+6+3}=\frac{2\times 09}{14\times(6+3)}=\frac{2+09}{14+63}.$
- $\frac{215}{4386}=\frac{2\times 1\times 5}{4\times(3+8\times 6)}=\frac{(2+1)\times 5}{(43+8)\times 6}.$
- $\frac{217}{3906}=\frac{2+1\times 7}{3\times 9\times 06}=\frac{2\times(1+7)}{3\times(90+6)}.$
- $\frac{234}{5967}=\frac{2\times 3+4}{5\times(9+6\times 7)}=\frac{2\times(3+4)}{(5\times 9+6)\times 7}.$
- $\frac{235}{1974}=\frac{2+3+5}{1+9+74}=\frac{2\times 3\times 5}{1\times 9\times 7\times 4}.$
- $\frac{237}{1896}=\frac{2+3+7}{1+89+6}=\frac{2\times 3+7}{1\times 8+96}.$
- $\frac{248}{1395}=\frac{24+8}{(1+3)\times 9\times 5}=\frac{2\times(4+8)}{1\times 3\times 9\times 5}.$
- $\frac{253}{7084}=\frac{(2+5)\times 3}{7\times 084}=\frac{2\times 5\times 3}{70\times(8+4)}.$
- $\frac{263}{1578}=\frac{2+63}{1\times 5\times 78}=\frac{2+6+3}{1+57+8}$
  $=\frac{26\times 3}{(1+5)\times 78}=\frac{2\times 6+3}{(1+5)\times(7+8)}.$
- $\frac{269}{1345}=\frac{26+9}{(1+34)\times 5}=\frac{2+6+9}{(13+4)\times 5}.$
- $\frac{287}{1435}=\frac{28+7}{(1+4)\times 35}=\frac{2+8+7}{(14+3)\times 5}.$
- $\frac{293}{1465}=\frac{2+9+3}{1+4+65}=\frac{2\times(9+3)}{1\times 4\times 6\times 5}.$
- $\frac{297}{1485}=\frac{2\times(9+7)}{1\times 4\times 8\times 5}=\frac{2+9+7}{1+4+85}.$
- $\frac{297}{3168}=\frac{29+7}{3\times 16\times 8}=\frac{2+9+7}{(3+1)\times 6\times 8}.$
- $\frac{298}{3576}=\frac{2\times 9\times 8}{3\times 576}=\frac{2+9+8}{(3+5\times 7)\times 6}.$

- $\frac{302}{8154}=\frac{3+0\times 2}{(8+1)\times(5+4)}=\frac{30\times 2}{81\times 5\times 4}$
$=\frac{3+02}{81+54}=\frac{3\times 02}{8+154}.$

- $\frac{302}{8456}=\frac{3+02}{84+56}=\frac{3\times 02}{(8+4\times 5)\times 6}.$

- $\frac{306}{1275}=\frac{3\times 06}{(1+2\times 7)\times 5}=\frac{30+6}{1\times 2\times 75}.$

- $\frac{306}{1428}=\frac{3+06}{14+28}=\frac{3+0\times 6}{1\times 4+2+8}.$

- $\frac{307}{2149}=\frac{3+07}{21+49}=\frac{3+0\times 7}{(2+1)\times 4+9}=\frac{3\times 07}{(2+1)\times 49}.$

- $\frac{307}{2456}=\frac{3+07}{24+56}=\frac{3+0\times 7}{2\times(4+5)+6}.$

- $\frac{308}{2156}=\frac{3\times 08}{(2+1)\times 56}=\frac{3+08}{21+56}=\frac{3+0\times 8}{(2+1)\times 5+6}.$

- $\frac{309}{1854}=\frac{3+0\times 9}{1+8+5+4}=\frac{3\times 09}{18\times(5+4)}=\frac{3+09}{1\times 8\times(5+4)}.$

- $\frac{309}{2678}=\frac{3+09}{26+78}=\frac{30+9}{2+6\times 7\times 8}.$

- $\frac{309}{2781}=\frac{3\times 09}{27\times(8+1)}=\frac{3+09}{27+81}.$

- $\frac{309}{7416}=\frac{3+0\times 9}{(7+4+1)\times 6}=\frac{3+09}{(7+41)\times 6}.$

- $\frac{315}{4872}=\frac{3\times 15}{4\times 87\times 2}=\frac{3\times 1\times 5}{4\times(8\times 7+2)}.$

- $\frac{318}{2597}=\frac{3\times 18}{(2+5)\times 9\times 7}=\frac{3\times 1\times 8}{2\times(5+9)\times 7}.$

- $\frac{328}{1640}=\frac{3+2+8}{1+64+0}=\frac{3\times 2\times 8}{1\times 6\times 40}.$

- $\frac{329}{1645}=\frac{3+2+9}{1+64+5}=\frac{3\times 2\times 9}{1\times 6\times 45}.$

- $\frac{342}{1976}=\frac{3+4+2}{1+9+7\times 6}=\frac{3\times(4+2)}{1+97+6}.$

- $\frac{346}{5190}=\frac{3+4+6}{5+190}=\frac{3\times(4+6)}{5\times 1\times 90}.$

- $\frac{348}{2175}=\frac{3\times(4+8)}{(2+1)\times 75}=\frac{(3+4)\times 8}{2\times 175}.$

- $\frac{352}{1408}=\frac{35+2}{140+8}=\frac{3+5+2}{(1+4+0)\times 8}.$

- $\frac{361}{9025}=\frac{36\times 1}{90\times 2\times 5}=\frac{3+6\times 1}{9\times 025}.$

- $\frac{362}{8145}=\frac{36\times 2}{81\times 4\times 5}=\frac{(3+6)\times 2}{(8+1)\times 45}.$

- $\frac{364}{1820}=\frac{(3+6)\times 4}{(1+8)\times 20}=\frac{3\times 6\times 4}{18\times 20}.$

- $\frac{369}{1845}=\frac{3\times 6\times 9}{18\times 45}=\frac{3+69}{1\times 8\times 45}$
$=\frac{(3+6)\times 9}{(1+8)\times 45}=\frac{3+6+9}{1+84+5}.$

- $\frac{371}{2968}=\frac{37+1}{296+8}=\frac{3\times(7+1)}{(2\times 9+6)\times 8}.$

- $\frac{376}{1598}=\frac{3+7+6}{1+59+8}=\frac{(3+7)\times 6}{15\times(9+8)}.$

- $\frac{376}{4512}=\frac{37+6}{4+512}=\frac{3+(7\times 6)}{45\times 12}.$

- $\frac{392}{1568}=\frac{39+2}{156+8}=\frac{(3+9)\times 2}{(1+5+6)\times 8}=\frac{3+9\times 2}{(1+5)\times(6+8)}.$

- $\frac{396}{1452}=\frac{3+9+6}{14+52}=\frac{3+9\times 6}{1+4\times 52}.$

- $\frac{396}{1584}=\frac{3\times(9+6)}{15\times(8+4)}=\frac{3+9+6}{(1+5)\times(8+4)}.$

- $\frac{396}{2475}=\frac{3\times 96}{24\times 75}=\frac{(3+9)\times 6}{(2+4)\times 75}.$

- $\frac{402}{3618}=\frac{4\times 02}{3\times(6+18)}=\frac{4+0\times 2}{3\times 6+18}=\frac{4+02}{36+18}.$

- $\frac{406}{1827}=\frac{4+06}{18+27}=\frac{4+0\times 6}{1+8+2+7}.$

- $\frac{407}{1628}=\frac{4+0\times 7}{1\times 6+2+8}=\frac{4+07}{16+28}=\frac{4\times 07}{(1+6)\times 2\times 8}.$

- $\frac{408}{1326}=\frac{4\times 08}{13\times(2+6)}=\frac{4+08}{1+32+6}$
$=\frac{4+0\times 8}{1+3\times 2+6}=\frac{40+8}{13\times 2\times 6}.$

- $\frac{408}{1632}=\frac{4\times 08}{(1+63)\times 2}=\frac{4+08}{16+32}=\frac{40+8}{1\times 6\times 32}.$

- $\frac{408}{3162}=\frac{4\times 08}{31\times(6+2)}=\frac{4+08}{31+62}=\frac{40+8}{31\times 6\times 2}.$

- $\frac{409}{2863}=\frac{4\times 09}{28\times(6+3)}=\frac{4+09}{2+86+3}=\frac{4+0\times 9}{2+8+6\times 3}.$

- $\frac{409}{3681}=\frac{4\times 09}{36\times(8+1)}=\frac{4+09}{36+81}.$

- $\frac{410}{3895}=\frac{4\times 1+0}{3\times 8+9+5}=\frac{4+10}{38+95}.$

- $\frac{413}{2065}=\frac{4+1+3}{(2+06)\times 5}=\frac{41+3}{20\times(6+5)}$
$=\frac{4\times 1\times 3}{2\times 06\times 5}=\frac{4+13}{20+65}.$

- $\frac{416}{8320}=\frac{4+1+6}{(8+3)\times 20}=\frac{4\times 1\times 6}{8\times 3\times 20}.$

- $\frac{417}{2085}=\frac{4+1+7}{20+8\times 5}=\frac{4+17}{20+85}=\frac{4\times 1\times 7}{(20+8)\times 5}.$

- $\frac{420}{1365}=\frac{4\times 20}{(1+3)\times 65}=\frac{4+20}{13+65}.$

- $\frac{421}{3789}=\frac{4+2\times 1}{(3\times(7+8))+9}=\frac{4\times 2\times 1}{3\times(7+8+9)}=\frac{42+1}{378+9}.$

- $\frac{423}{1598}=\frac{(4+2)\times 3}{1+59+8}=\frac{4+23}{(1+5)\times(9+8)}.$

- $\frac{423}{9165}=\frac{4+23}{9\times 1\times 65}=\frac{42\times 3}{91\times 6\times 5}.$

- $\frac{429}{1053}=\frac{4+2\times 9}{1+053}=\frac{4\times(2+9)}{105+3}.$

- $\frac{431}{2586}=\frac{4+3+1}{2+(5\times 8+6)}=\frac{4\times 3\times 1}{2+5\times(8+6)}$
$=\frac{43+1}{258+6}=\frac{4\times(3+1)}{2\times 5+86}.$

- $\frac{438}{1095}=\frac{4+38}{10+95}=\frac{4\times 3+8}{(1+09)\times 5}=\frac{(4+3)\times 8}{10\times(9+5)}.$

- $\frac{438}{1752}=\frac{4+3+8}{1+7+52}=\frac{4\times 3+8}{(1+7)\times 5\times 2}.$

- $\frac{451}{2706}=\frac{4+5\times 1}{(2+7+0)\times 6}=\frac{45+1}{270+6}.$

- $\frac{451}{3608}=\frac{4+5\times 1}{(3+6+0)\times 8}=\frac{45+1}{360+8}.$

- $\frac{452}{8136}=\frac{(4+5)\times 2}{(8+1)\times 36}=\frac{4\times(5+2)}{(81+3)\times 6}.$

- $\frac{453}{1208}=\frac{45+3}{120+8}=\frac{4\times 5\times 3}{1\times 20\times 8}.$

- $\frac{453}{2718}=\frac{4+5+3}{(2+7\times 1)\times 8}=\frac{(4+5)\times 3}{(2+7)\times 18}.$

- $\frac{459}{1632}=\frac{45+9}{1\times 6\times 32}=\frac{4+59}{(1+6)\times 32}.$

- $\frac{459}{1836}=\frac{(4+5)\times 9}{18\times 3\times 6}=\frac{4+5+9}{1\times 8\times(3+6)}.$

- $\frac{459}{3672}=\frac{(4+5)\times 9}{(3+6)\times 72}=\frac{4+59}{36\times 7\times 2}.$

- $\frac{468}{1352}=\frac{4+68}{(1+3)\times 52}=\frac{46+8}{1\times 3\times 52}.$

- $\frac{476}{2380}=\frac{4+76}{(2+3)\times 80}=\frac{4+7+6}{2+3+80}.$

- $\frac{482}{3615}=\frac{4+8+2}{3\times(6+1)\times 5}=\frac{(4+8)\times 2}{36\times 1\times 5}.$

- $\frac{483}{5796}=\frac{4\times 8\times 3}{(5+7)\times 96}=\frac{4+8+3}{(5+7)\times(9+6)}.$

- $\frac{486}{1350}=\frac{(4+8)\times 6}{(1+3)\times 50}=\frac{48+6}{1\times 3\times 50}.$

- $\frac{510}{2346}=\frac{5\times 10}{23\times(4+6)}=\frac{5+10}{23+46}.$

- $\frac{510}{3264}=\frac{5\times 10}{32\times(6+4)}=\frac{5+10}{3\times(2+6)\times 4}.$

- $\frac{510}{4896}=\frac{5\times 10}{4\times 8\times(9+6)}=\frac{5+10}{48+96}.$

- $\frac{517}{6204}=\frac{5\times(1+7)}{6\times20\times4}=\frac{5+1\times7}{6\times(20+4)}.$
- $\frac{521}{4689}=\frac{5+2\times1}{46+8+9}=\frac{5\times2+1}{4+6+89}=\frac{5\times(2+1)}{46+89}$ $=\frac{52\times1}{(4+6\times8)\times9}=\frac{52+1}{468+9}.$
- $\frac{521}{9378}=\frac{5\times2\times1}{(9+3)\times(7+8)}=\frac{52\times1}{(9+3)\times78}.$
- $\frac{527}{9486}=\frac{5\times(2+7)}{9\times(4+86)}=\frac{5+2\times7}{(9+48)\times6}.$
- $\frac{529}{3174}=\frac{5+29}{3\times17\times4}=\frac{5+2+9}{3\times(1+7)\times4}.$
- $\frac{532}{1064}=\frac{5+32}{10+64}=\frac{5+3+2}{10+6+4}$ $=\frac{5\times3+2}{10+6\times4}=\frac{53+2}{106+4}.$
- $\frac{536}{1072}=\frac{5+36}{10+72}=\frac{5\times(3+6)}{10\times(7+2)}.$
- $\frac{536}{2948}=\frac{5+3+6}{29+48}=\frac{(5+3)\times6}{(29+4)\times8}.$
- $\frac{537}{2148}=\frac{5\times(3+7)}{(21+4)\times8}=\frac{(5+3)\times7}{2\times14\times8}.$
- $\frac{539}{1078}=\frac{5+3\times9}{(1+07)\times8}=\frac{5+39}{10+78}.$
- $\frac{539}{8624}=\frac{(5+3)\times9}{8\times6\times24}=\frac{5\times3+9}{8\times6\times2\times4}.$
- $\frac{542}{1897}=\frac{54+2}{189+7}=\frac{5\times(4+2)}{1\times8+97}.$
- $\frac{543}{1086}=\frac{5+4+3}{10+8+6}=\frac{5+43}{10+86}$ $=\frac{54+3}{108+6}=\frac{(5+4)\times3}{(1+08)\times6}.$
- $\frac{543}{1267}=\frac{54+3}{126+7}=\frac{(5+4)\times3}{(1+2+6)\times7}.$
- $\frac{543}{1629}=\frac{5+4+3}{1+6+29}=\frac{54+3}{162+9}=\frac{(5+4)\times3}{(1+6+2)\times9}.$
- $\frac{543}{2896}=\frac{54\times3}{2\times8\times9\times6}=\frac{5+4+3}{2+8+9\times6}.$
- $\frac{546}{2730}=\frac{5+4+6}{2+73+0}=\frac{(5+4)\times6}{(2+7)\times30}.$
- $\frac{549}{1708}=\frac{5+4+9}{1\times7\times08}=\frac{5\times4\times9}{1\times70\times8}.$
- $\frac{561}{3927}=\frac{5+6+1}{3+9\times(2+7)}=\frac{56+1}{392+7}.$
- $\frac{571}{3426}=\frac{5\times7+1}{(34+2)\times6}=\frac{57+1}{342+6}.$
- $\frac{582}{1746}=\frac{5\times8+2}{(17+4)\times6}=\frac{5+8\times2}{17+46}=\frac{58+2}{174+6}.$
- $\frac{591}{2364}=\frac{5+91}{2\times3\times64}=\frac{5+9+1}{2\times3\times(6+4)}=\frac{59+1}{236+4}.$
- $\frac{594}{2376}=\frac{5+9+4}{(2+3+7)\times6}=\frac{(5+9)\times4}{2+37\times6}=\frac{59+4}{2\times3\times7\times6}.$
- $\frac{594}{2673}=\frac{5+9+4}{2+6+73}=\frac{(5+9)\times4}{2\times6\times7\times3}.$
- $\frac{602}{5418}=\frac{6+02}{(5+4\times1)\times8}=\frac{6+0\times2}{5+41+8}.$
- $\frac{603}{5427}=\frac{6+03}{54+27}=\frac{6+0\times3}{5+42+7}.$
- $\frac{603}{5829}=\frac{6+03}{58+29}=\frac{6+0\times3}{5\times8+2\times9}.$
- $\frac{604}{2718}=\frac{6+04}{27+18}=\frac{6+0\times4}{2+7+18}.$
- $\frac{608}{5472}=\frac{6+0\times8}{5+47+2}=\frac{6+08}{54+72}.$
- $\frac{609}{1827}=\frac{6+0\times9}{1+8+2+7}=\frac{6\times09}{18\times(2+7)}=\frac{6+09}{18+27}.$
- $\frac{609}{3248}=\frac{6+0\times9}{3\times2\times4+8}=\frac{6\times09}{3\times2\times48}=\frac{6+09}{3\times24+8}.$
- $\frac{609}{4872}=\frac{6\times09}{48\times(7+2)}=\frac{6+09}{4\times(8+7)\times2}.$
- $\frac{609}{5481}=\frac{6+0\times9}{5+48+1}=\frac{6\times09}{5+481}=\frac{6+09}{54+81}.$

- $\frac{610}{2745}=\frac{6+10}{27+45}=\frac{6\times 1+0}{2\times(7+4)+5}.$
- $\frac{615}{3280}=\frac{6+15}{32+80}=\frac{6\times 15}{3\times 2\times 80}.$
- $\frac{615}{4920}=\frac{6+1+5}{4+92+0}=\frac{6\times 15}{4\times 9\times 20}.$
- $\frac{617}{3085}=\frac{6+1+7}{30+8\times 5}=\frac{(6+1)\times 7}{30\times 8+5}=\frac{6+17}{30+85}.$
- $\frac{620}{1395}=\frac{6+2+0}{1+3+9+5}=\frac{6\times 2+0}{13+9+5}.$
- $\frac{620}{4185}=\frac{6+2+0}{41+8+5}=\frac{6\times 2+0}{41+8\times 5}.$
- $\frac{624}{1950}=\frac{6\times 2+4}{(1+9)\times 5+0}=\frac{6\times 24}{1\times 9\times 50}.$
- $\frac{624}{3159}=\frac{(6+2)\times 4}{3+159}=\frac{6\times 2+4}{(3+1+5)\times 9}.$
- $\frac{627}{1045}=\frac{6+27}{10+45}=\frac{6+2+7}{(1+04)\times 5}=\frac{6\times(2+7)}{10\times(4+5)}.$
- $\frac{627}{4389}=\frac{6+2+7}{4\times 3\times 8+9}=\frac{6\times(2+7)}{(4+38)\times 9}.$
- $\frac{628}{1570}=\frac{6+28}{15+70}=\frac{6\times 28}{(1+5)\times 70}.$
- $\frac{629}{3145}=\frac{6+29}{(31+4)\times 5}=\frac{6+2+9}{(3+14)\times 5}.$
- $\frac{631}{5048}=\frac{63+1}{504+8}=\frac{6+3\times 1}{(5+04)\times 8}.$
- $\frac{632}{1580}=\frac{6\times 32}{(1+5)\times 80}=\frac{6+32}{15+80}.$
- $\frac{637}{1820}=\frac{6\times 3\times 7}{18\times 20}=\frac{(6+3)\times 7}{(1+8)\times 20}.$
- $\frac{637}{2548}=\frac{6+3+7}{2+54+8}=\frac{6+3\times 7}{25\times 4+8}.$
- $\frac{638}{2175}=\frac{6\times(3+8)}{(2+1)\times 75}=\frac{6+38}{2\times 1\times 75}.$
- $\frac{645}{1290}=\frac{6+4+5}{1+29+0}=\frac{6+45}{12+90}=\frac{6\times(4+5)}{12\times(9+0)}.$
- $\frac{652}{1304}=\frac{65+2}{130+4}=\frac{6\times 5\times 2}{1\times 30\times 4}.$
- $\frac{654}{1308}=\frac{65+4}{130+8}=\frac{6\times 5\times 4}{1\times 30\times 8}.$
- $\frac{673}{2019}=\frac{67+3}{201+9}=\frac{6\times(7+3)}{20\times 1\times 9}.$
- $\frac{682}{1395}=\frac{6+8\times 2}{1+39+5}=\frac{6+82}{(1+3)\times 9\times 5}.$
- $\frac{682}{1705}=\frac{68+2}{170+5}=\frac{6+8+2}{(1+7+0)\times 5}.$
- $\frac{691}{4837}=\frac{69+1}{483+7}=\frac{6+9\times 1}{(4+8+3)\times 7}.$
- $\frac{692}{1384}=\frac{69+2}{138+4}=\frac{6+9\times 2}{(1+3+8)\times 4}.$
- $\frac{693}{4872}=\frac{6+9\times 3}{4\times(8\times 7+2)}=\frac{6+93}{4\times 87\times 2}.$
- $\frac{702}{3159}=\frac{70+2}{315+9}=\frac{7\times 02}{3+1+59}.$
- $\frac{702}{6318}=\frac{7+02}{63+18}=\frac{7\times 02}{6\times(3+18)}.$
- $\frac{703}{4921}=\frac{7+03}{49+21}=\frac{7\times 03}{49\times(2+1)}.$
- $\frac{704}{2816}=\frac{7+04}{28+16}=\frac{7\times 04}{2\times 8\times(1+6)}=\frac{7+0\times 4}{2\times(8+1\times 6)}.$
- $\frac{709}{2836}=\frac{7+09}{28+36}=\frac{7+(0\times 9)}{2+8+3\times 6}=\frac{7\times 09}{28\times(3+6)}.$
- $\frac{709}{6381}=\frac{7+09}{6\times 3\times 8\times 1}=\frac{7\times 09}{63\times(8+1)}.$
- $\frac{714}{2856}=\frac{(7+1)\times 4}{2\times(8+56)}=\frac{71+4}{(2+8)\times 5\times 6}$
  $=\frac{7+1+4}{2+8\times 5+6}=\frac{7+14}{28+56}.$
- $\frac{714}{6528}=\frac{7\times(1+4)}{6\times 52+8}=\frac{7\times 1\times 4}{(6\times 5+2)\times 8}.$

- $\frac{715}{2860}=\frac{7\times(1+5)}{28\times6+0}=\frac{7+15}{2+86+0}.$
- $\frac{715}{4290}=\frac{7+1\times5}{4\times2\times9+0}=\frac{7+15}{42+90}.$
- $\frac{718}{3590}=\frac{7+18}{35+90}=\frac{7\times(1+8)}{35\times9+0}.$
- $\frac{721}{3605}=\frac{7+2\times1}{(3+6+0)\times5}=\frac{72+1}{360+5}.$
- $\frac{721}{4635}=\frac{7\times(2+1)}{(4\times6+3)\times5}=\frac{7+21}{4\times(6+3)\times5}.$
- $\frac{721}{6489}=\frac{72\times1}{6\times(4+8)\times9}=\frac{7+2\times1}{6\times(4+8)+9}$
  $=\frac{7\times2\times1}{6\times(4+8+9)}=\frac{72+1}{648+9}.$
- $\frac{724}{1086}=\frac{(7+2)\times4}{(1+08)\times6}=\frac{72+4}{108+6}.$
- $\frac{726}{1089}=\frac{72+6}{108+9}=\frac{(7+2)\times6}{(1+08)\times9}.$
- $\frac{728}{1456}=\frac{7+28}{14+56}=\frac{7\times2\times8}{1\times4\times56}$
  $=\frac{7+2+8}{1\times4+5\times6}=\frac{7\times2+8}{1\times4\times(5+6)}.$
- $\frac{729}{3645}=\frac{7+29}{(3+6)\times4\times5}=\frac{72+9}{(3+6)\times45}.$
- $\frac{735}{1260}=\frac{7\times3\times5}{(1+2)\times60}=\frac{7+35}{12+60}.$
- $\frac{735}{1680}=\frac{7+35}{16+80}=\frac{7\times35}{(1+6)\times80}=\frac{7\times(3+5)}{16\times8+0}.$
- $\frac{741}{5928}=\frac{74+1}{592+8}=\frac{7\times4\times1}{(5+9)\times2\times8}.$
- $\frac{761}{3805}=\frac{76+1}{380+5}=\frac{7\times(6+1)}{3\times80+5}.$
- $\frac{764}{1528}=\frac{7\times(6+4)}{1\times5\times28}=\frac{76+4}{152+8}=\frac{7+6+4}{1+5+28}.$
- $\frac{781}{3905}=\frac{78+1}{390+5}=\frac{7\times8+1}{3\times(90+5)}.$
- $\frac{782}{1564}=\frac{78+2}{156+4}=\frac{7\times8\times2}{1\times56\times4}$
  $=\frac{7+8+2}{1\times5\times6+4}=\frac{(7+8)\times2}{1\times56+4}.$
- $\frac{782}{3519}=\frac{78+2}{351+9}=\frac{7\times(8+2)}{35\times1\times9}=\frac{(7+8)\times2}{3\times5\times1\times9}.$
- $\frac{791}{6328}=\frac{79+1}{632+8}=\frac{7\times9\times1}{6\times3\times28}.$
- $\frac{792}{3168}=\frac{79+2}{316+8}=\frac{7+9+2}{3+1+68}=\frac{7\times9\times2}{3\times168}.$
- $\frac{795}{3180}=\frac{(7+9)\times5}{(3+1)\times80}=\frac{7+9+5}{3+1+80}.$
- $\frac{803}{5621}=\frac{8\times03}{56\times(2+1)}=\frac{8+03}{56+21}.$
- $\frac{804}{2613}=\frac{8\times04}{26\times(1+3)}=\frac{8+04}{26+13}=\frac{8+0\times4}{2+6\times(1+3)}.$
- $\frac{804}{6231}=\frac{8\times04}{62\times(3+1)}=\frac{8+04}{62+31}.$
- $\frac{804}{7236}=\frac{8+04}{72+36}=\frac{8+0\times4}{(7+2+3)\times6}.$
- $\frac{809}{6472}=\frac{8\times09}{64\times(7+2)}=\frac{8+09}{64+72}.$
- $\frac{810}{3645}=\frac{8+10}{36+45}=\frac{8\times10}{3\times6\times4\times5}.$
- $\frac{812}{3045}=\frac{8\times1\times2}{3\times04\times5}=\frac{8+12}{30+45}.$
- $\frac{812}{3654}=\frac{8+1\times2}{3\times(6+5+4)}=\frac{8\times1\times2}{3+65+4}$
  $=\frac{(8+1)\times2}{(3+6)\times(5+4)}=\frac{8+12}{36+54}.$
- $\frac{813}{4065}=\frac{8+13}{40+65}=\frac{8\times1\times3}{4\times06\times5}.$
- $\frac{814}{2035}=\frac{8+1\times4}{2\times03\times5}=\frac{8+14}{20+35}.$
- $\frac{814}{3256}=\frac{8+1\times4}{3\times(2\times5+6)}=\frac{8+14}{32+56}.$

- $\frac{815}{3260}=\frac{8\times(1+5)}{32\times6+0}=\frac{8+15}{32+60}.$
- $\frac{816}{3570}=\frac{8\times16}{(3+5)\times70}=\frac{8+16}{3\times5\times7+0}=\frac{8\times(1+6)}{35\times7+0}.$
- $\frac{819}{2457}=\frac{8+1+9}{2+45+7}=\frac{8\times19}{2\times4\times57}=\frac{8+19}{24+57}.$
- $\frac{819}{3276}=\frac{8+1+9}{(3+2+7)\times6}=\frac{8+19}{32+76}.$
- $\frac{819}{5460}=\frac{(8+1)\times9}{(5+4)\times60}=\frac{8+1+9}{5\times4\times6+0}.$
- $\frac{820}{1476}=\frac{8\times20}{(1+47)\times6}=\frac{8+2+0}{1+4+7+6}.$
- $\frac{827}{1654}=\frac{8+27}{1+65+4}=\frac{(8+2)\times7}{(1+6)\times5\times4}=\frac{8\times(2+7)}{16\times(5+4)}$
  $=\frac{8+2+7}{1\times6\times5+4}=\frac{8+2\times7}{1\times(6+5)\times4}.$
- $\frac{827}{4135}=\frac{8+27}{(4+1)\times35}=\frac{8+2+7}{(4+13)\times5}.$
- $\frac{832}{1560}=\frac{8+32}{15+60}=\frac{8\times3\times2}{15\times6+0}.$
- $\frac{832}{4160}=\frac{8+3+2}{4+1+60}=\frac{8\times3\times2}{4\times1\times60}.$
- $\frac{836}{1045}=\frac{8\times(3+6)}{10\times(4+5)}=\frac{8+36}{10+45}.$
- $\frac{836}{1254}=\frac{8\times(3+6)}{1\times2\times54}=\frac{8+36}{12+54}.$
- $\frac{845}{1690}=\frac{8\times(4+5)}{16\times9+0}=\frac{8+45}{16+90}.$
- $\frac{847}{2695}=\frac{8+47}{(26+9)\times5}=\frac{8\times(4+7)}{(2+6\times9)\times5}.$
- $\frac{873}{2619}=\frac{8+73}{(26+1)\times9}=\frac{87+3}{261+9}.$
- $\frac{891}{2673}=\frac{8+9+1}{2\times(6+7\times3)}=\frac{89+1}{267+3}.$
- $\frac{891}{3564}=\frac{8+9+1}{3+5+64}=\frac{89+1}{3\times5\times6\times4}.$
- $\frac{891}{5346}=\frac{8+9\times1}{(5+3\times4)\times6}=\frac{89+1}{534+6}.$
- $\frac{902}{3157}=\frac{90+2}{315+7}=\frac{9\times02}{(3+1+5)\times7}.$
- $\frac{902}{6314}=\frac{9\times02}{(6+3)\times14}=\frac{9+02}{63+14}.$
- $\frac{903}{4816}=\frac{9+0\times3}{4\times8+16}=\frac{9+03}{48+16}.$
- $\frac{903}{5418}=\frac{9+0\times3}{5+41+8}=\frac{9\times03}{(5+4)\times18}=\frac{9+03}{(5+4\times1)\times8}.$
- $\frac{903}{8127}=\frac{9+0\times3}{(8+1)\times(2+7)}=\frac{9\times03}{(8+1)\times27}=\frac{9+03}{81+27}.$
- $\frac{904}{1356}=\frac{9\times04}{(1+3+5)\times6}=\frac{90+4}{135+6}.$
- $\frac{904}{6328}=\frac{9\times04}{(6+3)\times28}=\frac{9+04}{63+28}.$
- $\frac{904}{8136}=\frac{9+0\times4}{(8+1)\times(3+6)}=\frac{9\times04}{(8+1)\times36}=\frac{9+04}{81+36}.$
- $\frac{905}{1267}=\frac{9\times05}{(1+2+6)\times7}=\frac{90+5}{126+7}.$
- $\frac{906}{2718}=\frac{9+0\times6}{2+7+18}=\frac{9\times06}{(2+7)\times18}=\frac{9+06}{27+18}.$
- $\frac{906}{4832}=\frac{9\times06}{48\times3\times2}=\frac{9+06}{48+32}.$
- $\frac{906}{7248}=\frac{9\times06}{(7+2)\times48}=\frac{9+06}{(7+2\times4)\times8}.$
- $\frac{906}{8154}=\frac{9+0\times6}{(8+1)\times(5+4)}=\frac{9\times06}{(8+1)\times54}=\frac{9+06}{81+54}.$
- $\frac{907}{3628}=\frac{9+07}{36+28}=\frac{9\times07}{(3+6)\times28}.$
- $\frac{907}{8163}=\frac{9+07}{8\times1\times6\times3}=\frac{9+0\times7}{(8+1)\times(6+3)}=\frac{9\times07}{(8+1)\times63}.$
- $\frac{908}{7264}=\frac{9\times08}{(7+2)\times64}=\frac{9+08}{72+64}.$

- $\frac{912}{3648} = \frac{9\times 12}{36\times(4+8)} = \frac{9+1\times 2}{((3+6)\times 4)+8}$
  $= \frac{9+1+2}{36+4+8} = \frac{(9+1)\times 2}{(3\times 6\times 4)+8}$
  $= \frac{9+12}{36+48} = \frac{9\times(1+2)}{(3+6)\times(4+8)} = \frac{91+2}{364+8}.$
- $\frac{912}{4560} = \frac{9\times 12}{(4+5)\times 60} = \frac{9+1+2}{4+56+0} = \frac{9+12}{45+60}.$
- $\frac{912}{6384} = \frac{9\times 12}{63\times(8+4)} = \frac{9+12}{63+84}.$
- $\frac{913}{5478} = \frac{9\times(1+3)}{(5\times 4+7)\times 8} = \frac{(9+1)\times 3}{5\times(4\times 7+8)}$
  $= \frac{9+13}{54+78} = \frac{9\times 13}{(5+4)\times 78}.$
- $\frac{916}{2748} = \frac{9\times 16}{(2+7)\times 48} = \frac{9+16}{27+48}.$
- $\frac{916}{4580} = \frac{9\times 16}{(4+5)\times 80} = \frac{9+16}{45+80}.$
- $\frac{918}{2754} = \frac{9\times 18}{(2+7)\times 54} = \frac{9\times(1+8)}{27\times(5+4)}$
  $= \frac{9+1+8}{2\times(7+5\times 4)} = \frac{9+18}{2+75+4}.$
- $\frac{918}{3672} = \frac{9\times 18}{(3+6)\times 72} = \frac{9\times(1+8)}{36\times(7+2)}$
  $= \frac{9+1+8}{3+67+2} = \frac{9+18}{36+72}.$
- $\frac{921}{3684} = \frac{9+2+1}{36+8+4} = \frac{9\times 21}{(3+6)\times 84} = \frac{9\times 2+1}{((3+6)\times 8)+4}$
  $= \frac{9\times(2+1)}{(3+6)\times(8+4)} = \frac{92+1}{368+4} = \frac{9+21}{36+84}.$
- $\frac{921}{7368} = \frac{9\times(2+1)}{(7\times 3+6)\times 8} = \frac{92+1}{736+8}.$
- $\frac{923}{1846} = \frac{9+23}{18+46} = \frac{9\times(2+3)}{1\times 84+6} = \frac{9+2+3}{18+4+6}$
  $= \frac{9\times 2+3}{18+4\times 6} = \frac{9\times 23}{(1+8)\times 46} = \frac{92+3}{184+6}.$
- $\frac{924}{1386} = \frac{92+4}{1\times 3\times 8\times 6} = \frac{(9+2)\times 4}{1\times(3+8)\times 6}.$
- $\frac{927}{1648} = \frac{9+2+7}{1\times 6\times 4+8} = \frac{9\times 2\times 7}{(1+6)\times 4\times 8} = \frac{9+27}{16+48}.$
- $\frac{927}{1854} = \frac{9\times(2+7)}{18\times(5+4)} = \frac{9\times 27}{(1+8)\times 54} = \frac{9+27}{1\times 8\times(5+4)}.$
- $\frac{932}{1864} = \frac{9\times 32}{(1+8)\times 64} = \frac{9+32}{18+64} = \frac{9\times(3+2)}{1\times 86+4}$
  $= \frac{9+3+2}{18+6+4} = \frac{9\times 3+2}{((1+8)\times 6)+4} = \frac{93+2}{186+4}.$
- $\frac{935}{1870} = \frac{9+35}{1+87+0} = \frac{9\times 35}{(1+8)\times 70}.$
- $\frac{936}{1248} = \frac{9\times 3+6}{12+4\times 8} = \frac{93+6}{124+8} = \frac{(9+3)\times 6}{1\times 2\times 48}$
  $= \frac{9+36}{12+48} = \frac{9+3+6}{1\times 2\times(4+8)} = \frac{9+3\times 6}{(1+2)\times(4+8)}.$
- $\frac{936}{1872} = \frac{9\times 36}{(1+8)\times 72} = \frac{9+36}{1+87+2} = \frac{9\times(3+6)}{18\times(7+2)}.$
- $\frac{936}{2184} = \frac{(9+3)\times 6}{2\times 1\times 84} = \frac{9+36}{21+84}.$
- $\frac{941}{7528} = \frac{9\times 4+1}{(7\times 5+2)\times 8} = \frac{9+4+1}{(7+5+2)\times 8} = \frac{94+1}{752+8}.$
- $\frac{942}{3768} = \frac{94+2}{376+8} = \frac{9+4\times 2}{((3+7)\times 6)+8} = \frac{9\times(4+2)}{(3\times 7+6)\times 8}.$
- $\frac{963}{1284} = \frac{96\times 3}{12\times 8\times 4} = \frac{96+3}{128+4} = \frac{9+63}{12+84}$
  $= \frac{9+6+3}{1\times 2\times(8+4)} = \frac{9+6\times 3}{(1+2)\times(8+4)}.$
- $\frac{971}{5826} = \frac{97+1}{582+6} = \frac{9+71}{5\times 8\times 2\times 6}.$
- $\frac{972}{3456} = \frac{9+72}{(3+45)\times 6} = \frac{9+7+2}{34+5\times 6}.$
- $\frac{972}{5346} = \frac{(9+7)\times 2}{5\times 34+6} = \frac{9+7+2}{53+46}.$
- $\frac{973}{4865} = \frac{9+7+3}{4+86+5} = \frac{9\times(7+3)}{(4+86)\times 5}.$
- $\frac{982}{1473} = \frac{(9+8)\times 2}{1+47+3} = \frac{98+2}{147+3} = \frac{98\times 2}{14\times 7\times 3}.$
- $\frac{13}{24960} = \frac{1\times 3}{(2+4)\times 960} = \frac{1+3}{2\times 4\times 960}.$
- $\frac{39}{18720} = \frac{3\times 9}{18\times 720} = \frac{3+9}{1\times 8\times 720}.$
- $\frac{42}{13650} = \frac{4\times 2}{(1+3)\times 650} = \frac{4+2}{1\times 3\times 650}.$
- $\frac{51}{23460} = \frac{5\times 1}{(2+3)\times 460} = \frac{5+1}{2\times 3\times 460}.$
- $\frac{51}{32640} = \frac{5\times 1}{(3+2)\times 640} = \frac{5+1}{3\times 2\times 640}.$
- $\frac{81}{36450} = \frac{8\times 1}{3\times 6\times 4\times 50} = \frac{8+1}{(3+6)\times 450}.$

3.4 Eight Digits

- $\frac{1024}{5376} = \frac{(10+2)\times 4}{(5+37)\times 6} = \frac{1\times 0\times 2+4}{5+3+7+6} = \frac{10+2+4}{5+3+76}.$
- $\frac{1024}{9856} = \frac{(10+2)\times 4}{(9\times 8+5)\times 6} = \frac{10+2+4}{98+56}.$
- $\frac{1028}{5397} = \frac{(10+2)\times 8}{(5+3)\times 9\times 7} = \frac{10+2+8}{5+3+97}.$
- $\frac{1036}{9842} = \frac{1\times 0\times 3+6}{9+8\times(4+2)} = \frac{1+03+6}{9+84+2}.$
- $\frac{1037}{8296} = \frac{1+037}{8+296} = \frac{1+0\times 3+7}{8+2+9\times 6}.$
- $\frac{1042}{9378} = \frac{1+0\times 4+2}{9+3+7+8} = \frac{1\times 04+2}{9+3\times(7+8)} = \frac{(1+04)\times 2}{9+(3+78)} = \frac{1+042}{9+378} = \frac{10\times 4\times 2}{9\times(3+7)\times 8} = \frac{10+4\times 2}{9\times(3+7+8)}.$
- $\frac{1043}{6258} = \frac{1+0\times 4+3}{6+2\times 5+8} = \frac{1+04+3}{6+2+5\times 8} = \frac{1+043}{6+258} = \frac{(10+4)\times 3}{6\times(2+5\times 8)} = \frac{(1+04)\times 3}{6\times(2+5+8)} = \frac{10+4+3}{62+5\times 8} = \frac{10+43}{62\times 5+8}.$
- $\frac{1045}{3762} = \frac{1\times 0\times 4+5}{3+7+6+2} = \frac{(10+4)\times 5}{3\times 7\times 6\times 2} = \frac{1\times 04\times 5}{3+7+62} = \frac{(1+04)\times 5}{(3+7\times 6)\times 2}.$
- $\frac{1048}{3275} = \frac{1\times 048}{(3+27)\times 5} = \frac{10\times(4+8)}{(3+2)\times 75}.$
- $\frac{1052}{7364} = \frac{1+052}{7+364} = \frac{(10+5)\times 2}{7\times 3\times(6+4)}.$
- $\frac{1052}{9468} = \frac{1\times 05+2}{9+46+8} = \frac{(1+05)\times 2}{94+6+8} = \frac{1+0\times 5+2}{9+4+6+8} = \frac{1\times 052}{9\times(4+6\times 8)} = \frac{1+052}{9+468}.$
- $\frac{1054}{3689} = \frac{1+05+4}{3\times 6+8+9} = \frac{10+5\times 4}{3+6\times(8+9)}.$
- $\frac{1056}{7392} = \frac{1+05+6}{73+9+2} = \frac{10+5+6}{7\times(3+9\times 2)} = \frac{1+056}{7+392}.$
- $\frac{1056}{9328} = \frac{1\times 0\times 5+6}{9\times(3+2)+8} = \frac{1\times 05\times 6}{9+32\times 8}.$
- $\frac{1057}{3624} = \frac{1\times 0\times 5+7}{3\times 6+2+4} = \frac{(1+05)\times 7}{3\times 6\times 2\times 4}.$
- $\frac{1057}{4832} = \frac{1\times 05\times 7}{4\times(8+32)} = \frac{(1+05)\times 7}{4\times 8\times 3\times 2}.$
- $\frac{1057}{6342} = \frac{1+05\times 7}{6\times(34+2)} = \frac{1\times 0\times 5+7}{6+34+2} = \frac{1\times 05+7}{(6+3)\times 4\times 2} = \frac{10+5\times 7}{6\times(3+42)} = \frac{10+5+7}{6+3\times 42} = \frac{1+057}{6+342}.$
- $\frac{1059}{4236} = \frac{1+0\times 5+9}{4+2\times 3\times 6} = \frac{1+05+9}{(4+2\times 3)\times 6} = \frac{(1+05)\times 9}{(4+2)\times 36} = \frac{1+059}{4+236}.$
- $\frac{1059}{8472} = \frac{1\times 0\times 5+9}{(8+4\times 7)\times 2} = \frac{1+059}{8+472}.$
- $\frac{1069}{7483} = \frac{(10+6)\times 9}{7\times 48\times 3} = \frac{1+069}{7+483} = \frac{1\times 06+9}{7\times(4+8+3)}.$
- $\frac{1072}{5896} = \frac{1+07+2}{5\times 8+9+6} = \frac{10+72}{5\times 89+6} = \frac{10+7\times 2}{(5+8+9)\times 6}.$
- $\frac{1072}{9648} = \frac{1+0\times 7+2}{9+6+4+8} = \frac{1\times 072}{9\times 6\times(4+8)} = \frac{1\times 07+2}{9+6\times(4+8)} = \frac{(1+07)\times 2}{96+48} = \frac{1+072}{9+648}.$
- $\frac{1074}{2685} = \frac{(1+07)\times 4}{2+6\times(8+5)} = \frac{(10+7)\times 4}{(26+8)\times 5}.$
- $\frac{1074}{8592} = \frac{1+074}{8+592} = \frac{1+07+4}{85+9+2} = \frac{1\times 07\times 4}{8\times(5+9)\times 2}.$
- $\frac{1079}{8632} = \frac{1+079}{8+632} = \frac{1+0\times 7+9}{8\times 6+32}.$
- $\frac{1084}{5962} = \frac{10+8+4}{59+62} = \frac{1\times 0\times 8+4}{5+9+6+2}.$
- $\frac{1084}{9756} = \frac{(10+8)\times 4}{9\times(7+5)\times 6} = \frac{1\times 08+4}{97+5+6} = \frac{1+084}{9+756}.$
- $\frac{1086}{2534} = \frac{1\times 0\times 8+6}{2+5+3+4} = \frac{1\times 08\times 6}{(25+3)\times 4}.$
- $\frac{1089}{4235} = \frac{(10+8)\times 9}{42\times 3\times 5} = \frac{1\times 08\times 9}{4\times 2\times 35}.$
- $\frac{1089}{4356} = \frac{1\times 08\times 9}{(43+5)\times 6} = \frac{1\times 08+9}{4\times 3+56} = \frac{1+08+9}{(4+3+5)\times 6} = \frac{1+089}{4\times 3\times 5\times 6}.$
- $\frac{1089}{6534} = \frac{10\times(8+9)}{6\times 5\times 34} = \frac{1\times 08+9}{6\times(5+3\times 4)} = \frac{1+089}{6+534}.$

- $$\frac{1092}{4368} = \frac{(10+9)\times 2}{4\times 36+8} = \frac{1\times 09+2}{4\times(3+6)+8} = \frac{1+09+2}{4+36+8} = \frac{109+2}{436+8} = \frac{1+09\times 2}{4+(3+6)\times 8} = \frac{(1+09)\times 2}{4\times 3\times 6+8} = \frac{1+092}{4+368}.$$

- $$\frac{1092}{8736} = \frac{1+0\times 9+2}{8+7+3+6} = \frac{1+09+2}{87+3+6} = \frac{1+092}{8+736}.$$

- $$\frac{1094}{2735} = \frac{(1+09)\times 4}{2\times(7+3)\times 5} = \frac{1+09+4}{27+3+5} = \frac{10+9\times 4}{(2+7\times 3)\times 5}.$$

- $$\frac{1094}{7658} = \frac{10+9\times 4}{7\times(6+5\times 8)} = \frac{1+094}{7+658}.$$

- $$\frac{1094}{8752} = \frac{1+09\times 4}{8\times(7\times 5+2)} = \frac{1+09+4}{8\times(7+5+2)} = \frac{10+9+4}{(87+5)\times 2} = \frac{1\times 0\times 9+4}{8+(7+5)\times 2} = \frac{1+0\times 9+4}{(8+7+5)\times 2} = \frac{1+094}{8+752}.$$

- $$\frac{1096}{3425} = \frac{1\times 096}{3\times 4\times 25} = \frac{1+09+6}{3+42+5}.$$

- $$\frac{1097}{6582} = \frac{1+097}{6+582} = \frac{1+0\times 9+7}{6+5\times 8+2} = \frac{109+7}{6\times 58\times 2} = \frac{10+9+7}{6\times(5+8)\times 2}.$$

- $$\frac{1098}{2745} = \frac{1\times 09\times 8}{(2+7)\times 4\times 5} = \frac{(10+9)\times 8}{(2+74)\times 5}.$$

- $$\frac{1208}{5436} = \frac{1\times 2+08}{5+4+36} = \frac{12+0\times 8}{5+43+6} = \frac{1\times 2\times 08}{(5+4+3)\times 6} = \frac{12+08}{5\times(4\times 3+6)} = \frac{1\times 20\times 8}{5\times 4\times 36}.$$

- $$\frac{1209}{4836} = \frac{12\times 09}{48\times(3+6)} = \frac{1+2+09}{4+8+36} = \frac{1+209}{4+836} = \frac{1+2\times 09}{4+(8\times(3+6))} = \frac{12+09}{48+36} = \frac{(1+2+0)\times 9}{(4+8)\times(3+6)} = \frac{1+20+9}{4\times(8\times 3+6)}.$$

- $$\frac{1209}{8463} = \frac{1+2+0\times 9}{8+4+6+3} = \frac{12\times 09}{84\times(6+3)} = \frac{12+09}{84+63}.$$

- $$\frac{1245}{7968} = \frac{(1+2+4)\times 5}{(7+9)\times(6+8)} = \frac{1\times 24\times 5}{(7+9)\times 6\times 8}.$$

- $$\frac{1248}{7956} = \frac{(1+2+4)\times 8}{7\times((9\times 5)+6)} = \frac{1\times 2\times 4\times 8}{(7\times 9+5)\times 6} = \frac{1\times 2\times 48}{(7+95)\times 6}.$$

- $$\frac{1254}{6897} = \frac{1\times 2\times 5+4}{6+8+9\times 7} = \frac{1+25+4}{68+97}.$$

- $$\frac{1263}{5894} = \frac{1+2+6\times 3}{5+89+4} = \frac{1+2+63}{(5+8\times 9)\times 4} = \frac{1\times 26\times 3}{5\times 8\times 9+4}.$$

- $$\frac{1269}{3807} = \frac{1+269}{3+807} = \frac{1\times 2\times(6+9)}{3+80+7} = \frac{1\times 2+6\times 9}{3\times 8\times 07}.$$

- $$\frac{1270}{6985} = \frac{1+2+7+0}{6+9+8\times 5} = \frac{12\times 7+0}{6\times(9\times 8+5)} = \frac{1+27+0}{69+85}.$$

- $$\frac{1278}{5964} = \frac{1\times 2\times(7+8)}{(5+9)\times(6+4)} = \frac{1\times(2+7)\times 8}{(5+9)\times 6\times 4}.$$

- $$\frac{1285}{4369} = \frac{1\times 2+8+5}{(4+3)\times 6+9} = \frac{12+8+5}{4+(3+6)\times 9}.$$

- $$\frac{1287}{6435} = \frac{1+2+8+7}{(6+4\times 3)\times 5} = \frac{12+8+7}{(6\times 4+3)\times 5} = \frac{1\times 2\times(8+7)}{(6+4)\times 3\times 5} = \frac{(1+2)\times 8\times 7}{6\times 4\times 35} = \frac{1\times(2+8)\times 7}{(6+4)\times 35}.$$

- $$\frac{1297}{6485} = \frac{12\times(9+7)}{6\times 4\times 8\times 5} = \frac{1\times 2+9+7}{(6+4+8)\times 5} = \frac{1+2\times 9+7}{(6+4)\times(8+5)} = \frac{1\times 2\times(9+7)}{(6\times 4+8)\times 5} = \frac{1+2+9+7}{6+4+85}.$$

- $$\frac{1305}{2784} = \frac{130+5}{(2+7)\times 8\times 4} = \frac{1\times 30\times 5}{(2+78)\times 4}.$$

- $$\frac{1308}{4796} = \frac{1+30+8}{47+96} = \frac{1\times 3\times 08}{4\times(7+9+6)}.$$

- $$\frac{1309}{7854} = \frac{13\times 09}{78\times(5+4)} = \frac{13+09}{78+54} = \frac{1+3+0\times 9}{7+8+5+4}.$$

- $$\frac{1320}{8976} = \frac{13+2+0}{89+7+6} = \frac{1\times 3\times 20}{8\times(9+7\times 6)}.$$

- $$\frac{1328}{5976} = \frac{13\times(2+8)}{5\times 9\times(7+6)} = \frac{(1+3)\times 2+8}{59+7+6} = \frac{1+3+2\times 8}{5+9+76} = \frac{1\times 3\times(2+8)}{59+76}.$$

- $$\frac{1340}{5896} = \frac{1+34+0}{58+96} = \frac{1\times 3\times 40}{58\times 9+6}.$$

- $$\frac{1345}{2690} = \frac{1+3\times(4+5)}{2+6\times 9+0} = \frac{1+(3+4)\times 5}{(2+6)\times 9+0} = \frac{1+3+45}{2+6+90} = \frac{13+45}{26+90} = \frac{1+345}{2+690} = \frac{13\times(4+5)}{26\times 9+0}.$$

- $$\frac{1352}{6084} = \frac{1\times(3+5)\times 2}{6\times(08+4)} = \frac{13+5+2}{6+084} = \frac{(1+3\times 5)\times 2}{60+84}.$$

- $$\frac{1352}{7098} = \frac{13+5+2}{7+098} = \frac{(1+3\times 5)\times 2}{70+98}.$$

- $$\frac{1354}{2708} = \frac{135+4}{270+8} = \frac{(1+3+5)\times 4}{(2+7+0)\times 8} = \frac{1+35+4}{2+70+8} = \frac{1+354}{2+708}.$$

- $$\frac{1356}{4972} = \frac{1\times 3\times(5+6)}{49+72} = \frac{(1+3+5)\times 6}{4+97\times 2} = \frac{(13+5)\times 6}{4\times(97+2)}.$$

- $\dfrac{1359}{7248} = \dfrac{13+5+9}{(7\times 2+4)\times 8} = \dfrac{(13+5)\times 9}{72\times(4+8)} = \dfrac{1\times 3\times(5+9)}{7\times(24+8)} = \dfrac{(1+3+5)\times 9}{(7+2)\times 48} = \dfrac{1+3+59}{7\times(2+4)\times 8}.$

- $\dfrac{1365}{4290} = \dfrac{1\times 3+6+5}{4\times(2+9+0)} = \dfrac{1+36+5}{42+90}.$

- $\dfrac{1368}{4275} = \dfrac{(1+3)\times 6\times 8}{4\times 2\times 75} = \dfrac{1\times 3\times 6\times 8}{(4+2)\times 75}.$

- $\dfrac{1368}{5472} = \dfrac{1\times 3+6+8}{54+7\times 2} = \dfrac{1\times 3\times 6+8}{(5+47)\times 2} = \dfrac{1+36+8}{5\times 4\times(7+2)}.$

- $\dfrac{1368}{7524} = \dfrac{1+3+6+8}{75+24} = \dfrac{(1+3)\times(6+8)}{(75+2)\times 4}.$

- $\dfrac{1384}{2076} = \dfrac{138+4}{207+6} = \dfrac{1\times 3\times(8+4)}{(2+07)\times 6} = \dfrac{13\times 8+4}{(20+7)\times 6}.$

- $\dfrac{1386}{2079} = \dfrac{1\times 3\times 8\times 6}{207+9} = \dfrac{1\times(3+8)\times 6}{20+79}.$

- $\dfrac{1390}{4865} = \dfrac{1\times 3+9+0}{4+8+6\times 5} = \dfrac{13+9+0}{4+8+65}.$

- $\dfrac{1395}{2480} = \dfrac{1+3+9+5}{24+8+0} = \dfrac{13+9+5}{(2+4)\times 8+0} = \dfrac{13+95}{24\times 8+0}.$

- $\dfrac{1405}{9273} = \dfrac{1\times 40+5}{(92+7)\times 3} = \dfrac{(1+4+0)\times 5}{92+73}.$

- $\dfrac{1407}{5628} = \dfrac{1+4+07}{(5\times(6+2))+8} = \dfrac{14+07}{56+28}.$

- $\dfrac{1407}{5829} = \dfrac{14+0\times 7}{5\times 8+2\times 9} = \dfrac{14+07}{58+29} = \dfrac{1\times 40\times 7}{5\times 8\times 29}.$

- $\dfrac{1408}{2376} = \dfrac{1\times 4\times 08}{2\times(3\times 7+6)} = \dfrac{1\times 40+8}{2+3+76}.$

- $\dfrac{1408}{5632} = \dfrac{1\times 4+0\times 8}{5+6+3+2} = \dfrac{14+08}{56+32}.$

- $\dfrac{1408}{7392} = \dfrac{1\times 4\times 08}{7\times(3+9)\times 2} = \dfrac{1\times 4+0\times 8}{7+3+9+2}.$

- $\dfrac{1428}{3570} = \dfrac{14+2+8}{3+57+0} = \dfrac{14+28}{3\times 5\times 7+0} = \dfrac{14\times 2\times 8}{(3+5)\times 70}.$

- $\dfrac{1428}{7956} = \dfrac{1+(4+2)\times 8}{7\times(9+5\times 6)} = \dfrac{(1+4+2)\times 8}{(7+9\times 5)\times 6}.$

- $\dfrac{1435}{2870} = \dfrac{14+3\times 5}{2+8\times 7+0} = \dfrac{1\times(4+3)\times 5}{(2+8)\times 7+0} = \dfrac{1+4+35}{2+8+70} = \dfrac{1+43+5}{28+70} = \dfrac{1+435}{2+870}.$

- $\dfrac{1452}{6897} = \dfrac{14\times 5\times 2}{(6+89)\times 7} = \dfrac{1\times 4\times(5+2)}{(6+8)\times 9+7}.$

- $\dfrac{1452}{8976} = \dfrac{14+52}{8\times(9+7\times 6)} = \dfrac{1+4\times 52}{(8+9)\times 76}.$

- $\dfrac{1453}{2906} = \dfrac{1\times 4+5+3}{2\times 9+0+6} = \dfrac{1+(4+5)\times 3}{2+9\times 06} = \dfrac{1+4\times(5+3)}{(2+9+0)\times 6} = \dfrac{1+45+3}{2+90+6} = \dfrac{1+453}{2+906} = \dfrac{145+3}{290+6}.$

- $\dfrac{1456}{2730} = \dfrac{1+4+5+6}{27+3+0} = \dfrac{1\times 4\times 56}{2\times 7\times 30}.$

- $\dfrac{1456}{7280} = \dfrac{1+4+5+6}{72+8+0} = \dfrac{1\times 4\times 56}{7\times 2\times 80}.$

- $\dfrac{1458}{2673} = \dfrac{1+4+5+8}{2\times 6+7\times 3} = \dfrac{1+45+8}{26+73} = \dfrac{1\times(4+5)\times 8}{(2+6\times 7)\times 3}.$

- $\dfrac{1473}{5892} = \dfrac{14+7+3}{5+89+2} = \dfrac{1\times(4+7)\times 3}{5\times 8+92}.$

- $\dfrac{1473}{9820} = \dfrac{1+4+7+3}{98+2+0} = \dfrac{14\times 7\times 3}{98\times 20} = \dfrac{1+47+3}{(9+8)\times 20}.$

- $\dfrac{1478}{2956} = \dfrac{1+4+7+8}{2\times(9+5+6)} = \dfrac{1+4\times 7+8}{2\times 9+56} = \dfrac{(1+4)\times 7+8}{2+(9+5)\times 6} = \dfrac{1+478}{2+956}.$

- $\dfrac{1478}{3695} = \dfrac{1+4+7+8}{3\times(6+9)+5} = \dfrac{1\times 4\times 7+8}{(3+6+9)\times 5}.$

- $\dfrac{1482}{3705} = \dfrac{1\times 4+8\times 2}{(3+7+0)\times 5} = \dfrac{148+2}{370+5} = \dfrac{(1+4)\times 8+2}{3\times 7\times 05} = \dfrac{1\times 4+82}{3\times 70+5}.$

- $\dfrac{1485}{2970} = \dfrac{1+4+8+5}{29+7+0} = \dfrac{1\times 4+8\times 5}{2\times 9+70} = \dfrac{1+485}{2+970}.$

- $\dfrac{1485}{3267} = \dfrac{1+4+8\times 5}{3\times(26+7)} = \dfrac{1\times(4+8)\times 5}{3\times(2+6\times 7)}.$

- $\dfrac{1520}{3648} = \dfrac{1\times 5\times 20}{3\times(6+4)\times 8} = \dfrac{15+20}{36+48} = \dfrac{(1+5)\times 20}{(3+6)\times 4\times 8}.$

- $\dfrac{1520}{6384} = \dfrac{1\times 5\times 2+0}{6+3\times(8+4)} = \dfrac{15+20}{63+84}.$

- $\dfrac{1530}{4692} = \dfrac{15+30}{46+92} = \dfrac{(1+5)\times 30}{4\times 69\times 2}.$

- $\dfrac{1530}{4896} = \dfrac{15+30}{48+96} = \dfrac{1\times 5\times 30}{4\times 8\times(9+6)}.$

- $\dfrac{1532}{6894} = \dfrac{(1+5+3)\times 2}{68+9+4} = \dfrac{(15+3)\times 2}{68+94}.$

- $\dfrac{1536}{2048} = \dfrac{1+5+3\times 6}{20+4+8} = \dfrac{153+6}{204+8} = \dfrac{1\times(5+3)\times 6}{2\times 04\times 8} = \dfrac{15+36}{20+48} = \dfrac{1\times 5\times 36}{20\times(4+8)}.$

- $\dfrac{1546}{3092} = \dfrac{1+5\times 4+6}{3\times 09\times 2} = \dfrac{15+4\times 6}{(30+9)\times 2} = \dfrac{1+54+6}{30+92}.$

- $\dfrac{1548}{2709} = \dfrac{1\times(5+4)\times 8}{2\times 7\times 09} = \dfrac{15\times 48}{2\times 70\times 9}.$

- $\dfrac{1563}{2084} = \dfrac{1+5+6+3}{2\times 08+4} = \dfrac{1+5+6\times 3}{20+8+4} = \dfrac{156+3}{208+4} = \dfrac{(1+5)\times 6+3}{20+8\times 4} = \dfrac{15+63}{20+84}.$

- $\dfrac{1563}{7294} = \dfrac{1\times(5+6)\times 3}{7\times(2\times 9+4)} = \dfrac{(1+5)\times 6+3}{7\times 2\times(9+4)} = \dfrac{(1+5)\times 6\times 3}{7\times 2\times 9\times 4}.$

- $\dfrac{1564}{7820} = \dfrac{1+5+6+4}{78+2+0} = \dfrac{1\times 56+4}{(7+8)\times 20} = \dfrac{1\times 56\times 4}{7\times 8\times 20}.$

- $\dfrac{1568}{3920} = \dfrac{1\times 5\times 6+8}{3+92+0} = \dfrac{(1+5+6)\times 8}{(3+9)\times 20}.$

- $\dfrac{1584}{2376} = \dfrac{158+4}{237+6} = \dfrac{1\times(5+8)\times 4}{2\times 3\times(7+6)} = \dfrac{1\times 5\times(8+4)}{2\times(3+7\times 6)} = \dfrac{(15+8)\times 4}{(2+3\times 7)\times 6}.$

- $\dfrac{1586}{2379} = \dfrac{(15+8)\times 6}{(2+3\times 7)\times 9} = \dfrac{158+6}{237+9} = \dfrac{1\times 5\times 8+6}{2\times 3+7\times 9} = \dfrac{1\times 58+6}{2\times 3\times(7+9)} = \dfrac{1\times(5+8)\times 6}{(2\times 3+7)\times 9} = \dfrac{15\times(8+6)}{(2+3)\times 7\times 9}.$

- $\dfrac{1589}{7264} = \dfrac{1\times 5\times 8+9}{7\times(2+6)\times 4} = \dfrac{(1+5+8)\times 9}{(7+2)\times 64}.$

- $\dfrac{1590}{7632} = \dfrac{1+5+9+0}{7+63+2} = \dfrac{1\times 5+90}{76\times 3\times 2}.$

- $\dfrac{1608}{5427} = \dfrac{16\times 08}{5+427} = \dfrac{16+08}{54+27} = \dfrac{16+0\times 8}{5+42+7}.$

- $\dfrac{1609}{4827} = \dfrac{16\times 09}{48\times(2+7)} = \dfrac{1+6+0\times 9}{4+8+2+7} = \dfrac{16+09}{48+27}.$

- $\dfrac{1629}{5430} = \dfrac{1+6+2+9}{5\times 4\times 3+0} = \dfrac{(1+6+2)\times 9}{(5+4)\times 30}.$

- $\dfrac{1632}{5984} = \dfrac{1+6\times 3+2}{5\times 9+8\times 4} = \dfrac{1+6+32}{59+84}.$

- $\dfrac{1632}{7480} = \dfrac{1+6+3+2}{7+48+0} = \dfrac{1\times 6\times 32}{(7+4)\times 80}.$

- $\dfrac{1635}{8720} = \dfrac{1+6+3+5}{8+72+0} = \dfrac{1\times 6+3\times 5}{8\times 7\times 2+0} = \dfrac{1\times 6\times 35}{8\times 7\times 20}.$

- $\dfrac{1638}{2457} = \dfrac{(1+6)\times 3\times 8}{245+7} = \dfrac{16+38}{24+57} = \dfrac{1\times 6\times 38}{(2+4)\times 57}.$

- $\dfrac{1638}{4095} = \dfrac{(1+6\times 3)\times 8}{4\times 095} = \dfrac{1\times 6\times 3+8}{(4+09)\times 5} = \dfrac{16+38}{40+95} = \dfrac{1+63+8}{4\times 09\times 5}.$

- $\dfrac{1642}{7389} = \dfrac{1\times 6+4+2}{7+38+9} = \dfrac{1\times(6+4)\times 2}{73+8+9} = \dfrac{(1+6+4)\times 2}{7+3+89} = \dfrac{1\times 6\times(4+2)}{(7+3+8)\times 9} = \dfrac{164+2}{738+9} = \dfrac{16+42}{(7\times 3+8)\times 9}.$

- $\dfrac{1645}{3290} = \dfrac{1\times 6\times 45}{3\times 2\times 90} = \dfrac{1+6+4+5}{3+29+0} = \dfrac{1+6+4\times 5}{3\times 2\times 9+0} = \dfrac{16+45}{32+90} = \dfrac{16\times(4+5)}{32\times 9+0}.$

- $\dfrac{1647}{8235} = \dfrac{1+6+4+7}{82+3+5} = \dfrac{1\times 6\times 4+7}{(8+23)\times 5} = \dfrac{1\times(6+4)\times 7}{(8+2)\times 35}.$

- $\dfrac{1654}{8270} = \dfrac{(1+6)\times 5\times 4}{(8+2)\times 70} = \dfrac{1+6+5+4}{8+2+70}.$

- $\dfrac{1679}{5840} = \dfrac{1+6+7+9}{5\times 8+40} = \dfrac{1\times 6+7\times 9}{5\times(8+40)}.$

- $\dfrac{1680}{4375} = \dfrac{16+80}{(43+7)\times 5} = \dfrac{1\times 6\times 8+0}{(4+3\times 7)\times 5}.$

- $\dfrac{1683}{5049} = \dfrac{1+6+8+3}{5+049} = \dfrac{16+8+3}{(5+04)\times 9} = \dfrac{168+3}{504+9}.$

- $\dfrac{1690}{4732} = \dfrac{1\times 6+9+0}{4\times(7+3)+2} = \dfrac{1+6\times 9+0}{(4+73)\times 2}.$

- $\dfrac{1695}{2034} = \dfrac{1\times 6+9+5}{2\times 03\times 4} = \dfrac{16+9+5}{2+034}.$

- $\dfrac{1698}{2547} = \dfrac{1+6+9+8}{25+4+7} = \dfrac{(1+6)\times 9\times 8}{2\times 54\times 7}.$

- $\dfrac{1728}{3456} = \dfrac{17+2+8}{3+45+6} = \dfrac{17+2\times 8}{3\times 4\times 5+6} = \dfrac{1+7+28}{(3+4+5)\times 6} = \dfrac{17+28}{34+56} = \dfrac{172+8}{3\times 4\times 5\times 6} = \dfrac{1\times 7\times 28}{(3+4)\times 56} = \dfrac{1+72+8}{3\times(4+5)\times 6}.$

- $\dfrac{1729}{3458} = \dfrac{1+7+2\times 9}{3\times 4+5\times 8} = \dfrac{17+2+9}{3+45+8} = \dfrac{17+2\times 9}{3\times 4+58} = \dfrac{1+7+29}{34+5\times 8} = \dfrac{17+29}{34+58} = \dfrac{1\times 7\times 29}{(3+4)\times 58} = \dfrac{1+7\times(2+9)}{3\times 4\times(5+8)}.$

- $\dfrac{1729}{3640} = \dfrac{(17+2)\times 9}{(3+6)\times 40} = \dfrac{1+7+2+9}{36+4+0}.$

- $\dfrac{1729}{5460} = \dfrac{(17+2)\times 9}{(5+4)\times 60} = \dfrac{1+7+2+9}{54+6+0}.$

- $\dfrac{1729}{8645} = \dfrac{1\times 7+2+9}{(8+6+4)\times 5} = \dfrac{1+7+2+9}{86+4+5} = \dfrac{1+7\times 2+9}{8\times(6+4+5)} = \dfrac{(1+7+2)\times 9}{(86+4)\times 5} = \dfrac{1\times 7\times 2\times 9}{(8+6)\times 45}.$

- $\dfrac{1734}{9826} = \dfrac{17+(3+4)}{(9+8)\times(2+6)} = \dfrac{1+(73+4)}{(9+8)\times 26}.$

- $\dfrac{1735}{6940} = \dfrac{1\times(7+(3+5))}{(6+9)\times(4+0)} = \dfrac{17+(3+5)}{6+(94+0)}.$

- $\dfrac{1736}{9548} = \dfrac{(1+7)\times(3\times6)}{(95+4)\times8} = \dfrac{1+(7+(3\times6))}{95+48}.$

- $\dfrac{1740}{3625} = \dfrac{1+(7+(4+0))}{(3\times6)+(2+5)} = \dfrac{1+(7+40)}{((3\times6)+2)\times5}.$

- $\dfrac{1743}{2905} = \dfrac{1\times((7+4)\times3)}{(2+(9+0))\times5} = \dfrac{174+3}{290+5} = \dfrac{(1+(7\times4))\times3}{29\times05}.$

- $\dfrac{1746}{5238} = \dfrac{17+(4+6)}{5+(2\times38)} = \dfrac{17+(4\times6)}{(5\times23)+8} = \dfrac{17+46}{5+(23\times8)} = \dfrac{1\times(74+6)}{5\times(2\times(3\times8))} = \dfrac{1+(74+6)}{5+238}.$

- $\dfrac{1749}{5830} = \dfrac{1+(7+(4+9))}{(5\times8)+30} = \dfrac{1+(7+49)}{5\times(8+30)}.$

- $\dfrac{1763}{5289} = \dfrac{1\times((7\times6)+3)}{(5+(2+8))\times9} = \dfrac{176+3}{528+9} = \dfrac{1\times(7\times(6+3))}{(5+(2\times8))\times9}.$

- $\dfrac{1764}{3528} = \dfrac{1+(7+(6+4))}{3+(5+28)} = \dfrac{17+(6+4)}{3\times((5\times2)+8)} = \dfrac{176+4}{352+8} = \dfrac{1\times((7+6)\times4)}{(3+(5\times2))\times8}.$

- $\dfrac{1782}{3564} = \dfrac{178+2}{3\times(5\times(6\times4))} = \dfrac{((1+7)\times8)+2}{3\times((5+6)\times4)} = \dfrac{1+(7+82)}{3\times(56+4)}.$

- $\dfrac{1782}{5346} = \dfrac{1+(7+(8+2))}{5+(3+46)} = \dfrac{1+(7+(8\times2))}{(5+(3+4))\times6} = \dfrac{1\times((7+8)\times2)}{5\times((3\times4)+6)} = \dfrac{17+(8\times2)}{53+46} = \dfrac{(1+(7\times8))\times2}{(53+4)\times6} = \dfrac{(17+8)\times2}{5\times(3\times(4+6))} = \dfrac{178+2}{534+6} = \dfrac{1\times(7\times(8+2))}{5\times((3+4)\times6)}.$

- $\dfrac{1782}{6534} = \dfrac{1+(7+(8+2))}{6+(5\times(3\times4))} = \dfrac{17+(8+2)}{65+34}.$

- $\dfrac{1792}{3584} = \dfrac{(1+(7\times9))\times2}{(3+5)\times(8\times4)} = \dfrac{1\times((7+9)\times2)}{(3+(5+8))\times4} = \dfrac{(1+(7+9))\times2}{((3+5)\times8)+4} = \dfrac{179+2}{358+4} = \dfrac{1+((7\times9)+2)}{3\times((5\times8)+4)} = \dfrac{1+(7\times(9+2))}{3\times((5+8)\times4)}.$

- $\dfrac{1792}{4536} = \dfrac{(1+(7\times9))\times2}{(4+5)\times36} = \dfrac{1\times((7+9)\times2)}{45+36} = \dfrac{(1+79)\times2}{45\times(3+6)}.$

- $\dfrac{1793}{2608} = \dfrac{17+(9\times3)}{(2+(6+0))\times8} = \dfrac{1\times((7\times9)+3)}{2\times(6\times08)}.$

- $\dfrac{1794}{5382} = \dfrac{1+7+9+4}{53+8+2} = \dfrac{17+9+4}{5+3+82} = \dfrac{1\times(7+9)\times4}{5\times38+2}.$

- $\dfrac{1795}{4308} = \dfrac{(17+9)\times5}{4+308} = \dfrac{(1+79)\times5}{4\times30\times8}.$

- $\dfrac{1805}{3249} = \dfrac{(1+8+0)\times5}{3\times24+9} = \dfrac{180+5}{324+9} = \dfrac{18\times05}{3\times(2+4)\times9} = \dfrac{1\times80+5}{3\times(2+49)}.$

- $\dfrac{1809}{4623} = \dfrac{1+8+0\times9}{(4+6)\times2+3} = \dfrac{1+80+9}{46\times(2+3)} = \dfrac{18+09}{4+62+3}.$

- $\dfrac{1809}{5427} = \dfrac{18\times09}{54\times(2+7)} = \dfrac{(1+8+0)\times9}{(5+4)\times27} = \dfrac{1+8+09}{5+42+7} = \dfrac{18+09}{54+27}.$

- $\dfrac{1809}{6432} = \dfrac{1+8+0\times9}{(6+4)\times3+2} = \dfrac{(1+80)\times9}{6\times432} = \dfrac{1+80+9}{64\times(3+2)} = \dfrac{18+09}{64+32}.$

- $\dfrac{1809}{7236} = \dfrac{18\times09}{72\times(3+6)} = \dfrac{(1+8+0)\times9}{(7+2)\times36} = \dfrac{1+8+0\times9}{7+23+6} = \dfrac{1+8+09}{(7+2+3)\times6} = \dfrac{1\times8+0\times9}{7\times2+3\times6} = \dfrac{18+09}{72+36}.$

- $\dfrac{1823}{5469} = \dfrac{1+8\times2+3}{5+46+9} = \dfrac{(1+8)\times2+3}{5+4+6\times9} = \dfrac{18+2+3}{54+6+9} = \dfrac{1+8\times(2+3)}{54+69} = \dfrac{(1+8)\times(2+3)}{(5+4+6)\times9} = \dfrac{1+8\times23}{546+9} = \dfrac{(1+8)\times23}{(5+4)\times69}.$

- $\dfrac{1824}{9576} = \dfrac{18+2+4}{(9+5+7)\times6} = \dfrac{18\times(2+4)}{9\times(57+6)}.$

- $\dfrac{1827}{3045} = \dfrac{18\times(2+7)}{30\times(4+5)} = \dfrac{1+8+27}{3\times04\times5} = \dfrac{18+27}{30+45} = \dfrac{(1+8)\times(2+7)}{3\times045}.$

- $\dfrac{1827}{3654} = \dfrac{18\times(2+7)}{36\times(5+4)} = \dfrac{1+8+27}{3+65+4} = \dfrac{18+27}{36+54} = \dfrac{(1+8)\times(2+7)}{3\times6\times(5+4)} = \dfrac{1+82+7}{3\times(6+54)} = \dfrac{18\times27}{3\times6\times54} = \dfrac{(1+8)\times27}{(3+6)\times54}.$

- $\dfrac{1830}{2745} = \dfrac{18+30}{27+45} = \dfrac{1\times8+30}{2+(7+4)\times5} = \dfrac{1+8+3+0}{2+7+4+5} = \dfrac{(1+8)\times30}{(2+7)\times45} = \dfrac{1+83+0}{2\times7\times(4+5)} = \dfrac{18\times3+0}{2+74+5} = \dfrac{1\times8\times3+0}{27+4+5}.$

- $\dfrac{1832}{5496} = \dfrac{1+(8+3)\times2}{54+9+6} = \dfrac{(1+8)\times3+2}{(5+4)\times9+6} = \dfrac{(1+8)\times32}{(5+4)\times96} = \dfrac{1+83\times2}{5+496} = \dfrac{(1+8)\times(3+2)}{(5+4)\times(9+6)} = \dfrac{(1+8\times3)\times2}{54+96} = \dfrac{183+2}{549+6} = \dfrac{18\times3\times2}{(5+49)\times6}.$

- $\dfrac{1836}{2754} = \dfrac{18\times(3+6)}{27\times(5+4)} = \dfrac{18+3\times6}{2\times(7+5\times4)} = \dfrac{18+36}{2+75+4} = \dfrac{18\times3\times6}{(2+7)\times54} = \dfrac{(1+83)\times6}{2\times7\times54}.$
- $\dfrac{1836}{4590} = \dfrac{18\times(3+6)}{45\times9+0} = \dfrac{1\times8+36}{4\times5+90} = \dfrac{18+36}{45+90} = \dfrac{18\times3\times6}{(4+5)\times90} = \dfrac{1\times8\times(3+6)}{4\times5\times9+0}.$
- $\dfrac{1845}{3690} = \dfrac{(1+8)\times45}{(3+6)\times90} = \dfrac{18\times(4+5)}{36\times9+0} = \dfrac{18\times45}{3\times6\times90} = \dfrac{1+8+45}{3\times6+90} = \dfrac{18+45}{36+90} = \dfrac{(1+8)\times(4+5)}{3\times6\times9+0}.$
- $\dfrac{1846}{9230} = \dfrac{1+8+4+6}{92+3+0} = \dfrac{(1+8)\times46}{9\times230}.$
- $\dfrac{1847}{9235} = \dfrac{1+8+4+7}{92+3+5} = \dfrac{(1+8)\times47}{9\times235}.$
- $\dfrac{1852}{3704} = \dfrac{1\times8\times5+2}{3\times7\times04} = \dfrac{185+2}{370+4}.$
- $\dfrac{1854}{2369} = \dfrac{1\times8\times(5+4)}{23+69} = \dfrac{18\times54}{23\times6\times9}.$
- $\dfrac{1854}{3296} = \dfrac{1\times8\times(5+4)}{32+96} = \dfrac{18\times54}{32\times9\times6}.$
- $\dfrac{1859}{3042} = \dfrac{1\times8+5+9}{30+4+2} = \dfrac{18+59}{3\times042}.$
- $\dfrac{1859}{7436} = \dfrac{1+8+5+9}{74+3\times6} = \dfrac{18+5\times9}{7\times4\times(3+6)} = \dfrac{18\times5+9}{(7+4)\times36} = \dfrac{18\times(5+9)}{7\times4\times36} = \dfrac{(1+8+5)\times9}{7\times4\times3\times6}.$
- $\dfrac{1863}{7245} = \dfrac{18\times(6+3)}{7\times2\times45} = \dfrac{1+8+63}{7\times2\times4\times5}.$
- $\dfrac{1864}{2097} = \dfrac{1\times8+6\times4}{20+9+7} = \dfrac{1\times8\times6\times4}{209+7} = \dfrac{18\times6+4}{2\times09\times7}.$
- $\dfrac{1864}{9320} = \dfrac{(1+8)\times64}{9\times320} = \dfrac{1+8+6+4}{93+2+0}.$
- $\dfrac{1872}{4563} = \dfrac{(1+8+7)\times2}{(4\times5+6)\times3} = \dfrac{1\times8\times7\times2}{45\times6+3}.$
- $\dfrac{1890}{4725} = \dfrac{1\times8+90}{(47+2)\times5} = \dfrac{1\times8\times9+0}{4\times(7+2)\times5}.$
- $\dfrac{1908}{5724} = \dfrac{19\times08}{57\times2\times4} = \dfrac{19+08}{5+72+4}.$
- $\dfrac{1920}{3456} = \dfrac{(1+9)\times20}{3\times4\times5\times6} = \dfrac{1+9+20}{3+45+6}.$
- $\dfrac{1920}{3648} = \dfrac{(1+9)\times2+0}{3\times(6+4)+8} = \dfrac{1+9+20}{3+6+48}.$
- $\dfrac{1920}{5376} = \dfrac{(1+9)\times(2+0)}{5\times(3+7)+6} = \dfrac{1+9+20}{5+3+76}.$
- $\dfrac{1925}{8470} = \dfrac{1+9+2\times5}{8\times(4+7)+0} = \dfrac{1+9+25}{84+70}.$
- $\dfrac{1926}{3745} = \dfrac{1+9+26}{(3+7+4)\times5} = \dfrac{192+6}{(3+74)\times5}.$
- $\dfrac{1927}{3854} = \dfrac{19\times(2+7)}{38\times(5+4)} = \dfrac{19+27}{3+85+4} = \dfrac{1+(9+2)\times7}{3\times(8+5)\times4}.$
- $\dfrac{1930}{4825} = \dfrac{1+9+30}{(4+8\times2)\times5} = \dfrac{19+3+0}{48+2+5} = \dfrac{1+9\times3+0}{(4+8+2)\times5}.$
- $\dfrac{1938}{2754} = \dfrac{(1+9)\times3+8}{2\times(7+5\times4)} = \dfrac{19+38}{2+75+4} = \dfrac{1\times9\times38}{(2+7)\times54} = \dfrac{(1+9)\times38}{27\times5\times4}.$
- $\dfrac{1953}{2046} = \dfrac{1\times(9+5)\times3}{20+4\times6} = \dfrac{1+9+53}{20+46}.$
- $\dfrac{1953}{2604} = \dfrac{1\times9+5\times3}{(2+6+0)\times4} = \dfrac{195+3}{260+4}.$
- $\dfrac{1956}{7824} = \dfrac{1\times9+5+6}{7\times8+24} = \dfrac{1+9+5+6}{78+2+4} = \dfrac{19+5+6}{(7+8)\times2\times4} = \dfrac{1+9+5\times6}{78\times2+4} = \dfrac{(1+9)\times5+6}{7\times(8+24)} = \dfrac{1\times(9+5)\times6}{7\times8\times(2+4)} = \dfrac{(1+9+5)\times6}{(7+8)\times24}.$
- $\dfrac{1960}{3528} = \dfrac{1+9\times6+0}{3\times(5+28)} = \dfrac{19+6+0}{3\times(5+2+8)}.$
- $\dfrac{1963}{7852} = \dfrac{1\times9+6\times3}{7\times8+52} = \dfrac{1+(9+6)\times3}{(7+85)\times2}.$
- $\dfrac{1974}{2350} = \dfrac{1+9+7+4}{(2+3)\times5+0} = \dfrac{1\times9\times7\times4}{2\times3\times50}.$
- $\dfrac{1976}{3458} = \dfrac{19+7+6}{3+45+8} = \dfrac{1+9+7\times6}{(3+4)\times(5+8)}.$
- $\dfrac{1984}{5376} = \dfrac{19+8+4}{5+3+76} = \dfrac{1\times9+84}{(5+37)\times6}.$
- $\dfrac{2015}{4836} = \dfrac{20+15}{48+36} = \dfrac{20\times(1+5)}{4\times8\times(3+6)}.$
- $\dfrac{2015}{8463} = \dfrac{20+15}{84+63} = \dfrac{2\times0\times1+5}{8+4+6+3}.$
- $\dfrac{2035}{9768} = \dfrac{20\times(3+5)}{(9+7)\times6\times8} = \dfrac{(20+3)\times5}{(9\times7+6)\times8}.$
- $\dfrac{2036}{4581} = \dfrac{2\times03\times6}{(4+5)\times(8+1)} = \dfrac{20\times36}{4\times5\times81} = \dfrac{2+03\times6}{4+5\times8+1} = \dfrac{2+0\times3+6}{4+5+8+1} = \dfrac{20+36}{45+81} = \dfrac{20\times(3+6)}{45\times(8+1)}.$
- $\dfrac{2039}{8156} = \dfrac{2+0\times3+9}{8+(1+5)\times6} = \dfrac{2\times(03+9)}{8\times(1+5+6)} = \dfrac{2+039}{8+156}.$

- $$\frac{2045}{3681}=\frac{20+45}{36+81}=\frac{2\times 04\times 5}{3+68+1}=\frac{2\times(0\times 4+5)}{3+6+8+1}=\frac{20\times(4+5)}{36\times(8+1)}=\frac{2\times 045}{3\times 6\times(8+1)}.$$

- $$\frac{2045}{9816}=\frac{2\times 0\times 4+5}{9+8+1+6}=\frac{2\times 045}{9\times 8\times 1\times 6}.$$

- $$\frac{2048}{5376}=\frac{20+4+8}{5+3+76}=\frac{2\times 0\times 4+8}{5+3+7+6}=\frac{2\times 048}{(5+37)\times 6}=\frac{20\times(4+8)}{5\times 3\times 7\times 6}.$$

- $$\frac{2054}{7189}=\frac{2+054}{7+189}=\frac{20\times(5+4)}{7\times(1+89)}.$$

- $$\frac{2058}{6174}=\frac{2+05\times 8}{6\times(17+4)}=\frac{(2+05)\times 8}{6\times 1\times 7\times 4}=\frac{2+058}{6+174}.$$

- $$\frac{2069}{4138}=\frac{2\times(0\times 6+9)}{4+(1+3)\times 8}=\frac{2\times 06+9}{4+1\times 38}=\frac{2\times(06+9)}{4\times 13+8}=\frac{2+069}{4+138}.$$

- $$\frac{2078}{4156}=\frac{2\times 0\times 7+8}{4+1+5+6}=\frac{2+07+8}{4+1\times 5\times 6}=\frac{2\times 07+8}{4\times 1\times(5+6)}=\frac{2\times(07+8)}{4+1\times 56}=\frac{(2+07)\times 8}{4\times(1+5)\times 6}=\frac{2+078}{4+156}=\frac{2\times 07\times 8}{4\times 1\times 56}.$$

- $$\frac{2078}{9351}=\frac{2+0\times 7+8}{9+35+1}=\frac{2\times(0\times 7+8)}{9\times(3+5\times 1)}=\frac{2\times 07+8}{93+5+1}=\frac{2\times(07+8)}{9\times 3\times 5\times 1}=\frac{(2+07)\times 8}{9\times(35+1)}=\frac{2+078}{9+351}.$$

- $$\frac{2079}{3465}=\frac{2+079}{(3+4\times 6)\times 5}=\frac{207+9}{3\times 4\times 6\times 5}=\frac{2\times 07\times 9}{(3+4)\times 6\times 5}.$$

- $$\frac{2079}{4158}=\frac{20+7+9}{(4+1\times 5)\times 8}=\frac{2+079}{4+158}=\frac{2\times 0\times 7+9}{4+1+5+8}.$$

- $$\frac{2079}{8316}=\frac{20+7+9}{8\times 3\times 1\times 6}=\frac{2+079}{8+316}=\frac{2+07+9}{8\times(3+1\times 6)}=\frac{2\times 07\times 9}{(83+1)\times 6}.$$

- $$\frac{2084}{5731}=\frac{2\times 08+4}{5\times(7+3+1)}=\frac{2\times(08+4)}{5\times 7+31}=\frac{20+8+4}{57+31}=\frac{(2+08)\times 4}{5\times(7\times 3+1)}.$$

- $$\frac{2091}{8364}=\frac{2+09\times 1}{8+(3+6)\times 4}=\frac{2+09+1}{8+36+4}=\frac{209+1}{836+4}=\frac{2\times 09+1}{8\times(3+6)+4}=\frac{2\times(09+1)}{8+3\times 6\times 4}=\frac{2+091}{8+364}=\frac{20+9+1}{(8\times 3+6)\times 4}.$$

- $$\frac{2093}{4186}=\frac{2+09+3}{4+18+6}=\frac{2\times 09+3}{4\times(1+8)+6}=\frac{2+09\times 3}{4+(1+8)\times 6}=\frac{209+3}{418+6}=\frac{2+093}{4+186}.$$

- $$\frac{2094}{8376}=\frac{2+0\times 9+4}{8+3+7+6}=\frac{2+094}{8+376}.$$

- $$\frac{2098}{3147}=\frac{2+0\times 9+8}{3+1+4+7}=\frac{2\times(0\times 9+8)}{3+14+7}=\frac{2\times(09+8)}{3+1+47}=\frac{2\times 098}{3\times 14\times 7}=\frac{2+098}{3+147}.$$

- $$\frac{2105}{3789}=\frac{(2+1+0)\times 5}{3+7+8+9}=\frac{210+5}{378+9}=\frac{2\times(10+5)}{3\times(7+8)+9}.$$

- $$\frac{2109}{8436}=\frac{2\times(10+9)}{8+4\times 36}=\frac{(2+10)\times 9}{(8+4)\times 36}=\frac{2+1\times 09}{8+4\times(3+6)}=\frac{2+1+09}{8+4+36}=\frac{2\times(1+09)}{8+4\times 3\times 6}=\frac{2+109}{8+436}=\frac{(2+1+0)\times 9}{(8+4)\times(3+6)}=\frac{21\times 09}{84\times(3+6)}=\frac{21+09}{(8+4\times 3)\times 6}.$$

- $$\frac{2135}{4697}=\frac{(2+1)\times 35}{(4\times 6+9)\times 7}=\frac{2\times(1+3)\times 5}{4\times(6+9+7)}.$$

- $$\frac{2135}{8967}=\frac{2\times 13\times 5}{(8\times 9+6)\times 7}=\frac{2+13+5}{8+9+67}.$$

- $$\frac{2148}{3759}=\frac{(2+1)\times 48}{3\times(75+9)}=\frac{(2+1)\times 4+8}{3\times 7+5+9}=\frac{2\times 14+8}{3\times(7+5+9)}=\frac{2\times 148}{37\times(5+9)}=\frac{2\times(1+4)\times 8}{(3+7)\times(5+9)}.$$

- $$\frac{2148}{5370}=\frac{(2+1)\times 4+8}{5\times(3+7+0)}=\frac{2+148}{5+370}=\frac{2\times 1\times(4+8)}{53+7+0}=\frac{2+1\times 4\times 8}{5\times 3+70}=\frac{2+(1+4)\times 8}{5\times 3\times 7+0}=\frac{2\times 14\times 8}{(5+3)\times 70}.$$

- $$\frac{2149}{7368}=\frac{(2+1)\times 49}{7\times(3+6)\times 8}=\frac{(2+1+4)\times 9}{(7\times 3+6)\times 8}.$$

- $$\frac{2150}{4386}=\frac{2\times 1\times 50}{4\times(3+8\times 6)}=\frac{(2+1)\times 50}{(43+8)\times 6}.$$

- $$\frac{2163}{5047}=\frac{2\times 1\times 6+3}{5\times(0\times 4+7)}=\frac{(2+1+6)\times 3}{(5+04)\times 7}=\frac{216+3}{504+7}.$$

- $$\frac{2164}{9738}=\frac{2+1\times 6+4}{9+7+38}=\frac{2\times 1\times(6+4)}{9+73+8}=\frac{2+(1+6)\times 4}{97+38}=\frac{2\times 16+4}{9\times(7+3+8)}=\frac{2+164}{9+738}.$$

- $$\frac{2165}{3897}=\frac{(2+1\times 6)\times 5}{3\times(8+9+7)}=\frac{2\times 1\times 6\times 5}{3+8+97}=\frac{2\times 16\times 5}{3\times(89+7)}.$$

- $\frac{2169}{5784} = \frac{2\times 1\times (6+9)}{(5+7+8)\times 4} = \frac{21+6+9}{5+7+84}.$

- $\frac{2169}{8435} = \frac{2\times 16\times 9}{8\times 4\times 35} = \frac{(2+1)\times(6+9)}{(8\times 4+3)\times 5} = \frac{2+1+69}{8\times(4+3)\times 5} = \frac{2\times 1\times 6\times 9}{(8+4)\times 35}.$

- $\frac{2175}{3480} = \frac{2\times 175}{(3+4)\times 80} = \frac{2\times 17\times 5}{34\times 8+0}.$

- $\frac{2178}{4356} = \frac{2+17+8}{43+5+6} = \frac{21+7+8}{(4+3+5)\times 6} = \frac{2\times 17+8}{4\times(3\times 5+6)} = \frac{2+178}{4\times 3\times 5\times 6} = \frac{2+(1+7)\times 8}{4\times 3\times(5+6)}.$

- $\frac{2178}{6534} = \frac{2\times 1\times 7+8}{6+5\times 3\times 4} = \frac{2+178}{6+534} = \frac{2\times(1+7)+8}{6\times(5+3+4)} = \frac{2\times(1+7\times 8)}{6\times(53+4)}.$

- $\frac{2179}{4358} = \frac{2\times(1+7\times 9)}{4\times(3+5)\times 8} = \frac{21\times 7+9}{(4+35)\times 8} = \frac{2\times 1\times(7+9)}{4\times(3+5+8)} = \frac{2\times(1+7+9)}{4+(3+5)\times 8} = \frac{2+17+9}{43+5+8} = \frac{(2+1)\times(7+9)}{(4+3+5)\times 8} = \frac{2+179}{4+358} = \frac{2+(1+7)\times 9}{4\times 35+8}.$

- $\frac{2183}{6549} = \frac{2\times(1+8)+3}{6\times(5+4)+9} = \frac{2\times 1\times(8+3)}{6\times 5+4\times 9} = \frac{2+18+3}{6+54+9} = \frac{2+1\times 8\times 3}{65+4+9} = \frac{2+(1+8)\times 3}{6+(5+4)\times 9} = \frac{21+8\times 3}{(6+5+4)\times 9} = \frac{2+183}{6+549} = \frac{218+3}{654+9} = \frac{2\times 18\times 3}{6\times(5+49)}.$

- $\frac{2185}{4370} = \frac{2+18+5}{43+7+0} = \frac{2\times 18+5}{4\times 3+70} = \frac{2+1\times 8\times 5}{4\times 3\times 7+0} = \frac{2+185}{4+370}.$

- $\frac{2187}{3645} = \frac{2+18+7}{3\times(6+4+5)} = \frac{2+1+87}{3\times(6+4)\times 5} = \frac{21+87}{(3+6)\times 4\times 5}.$

- $\frac{2196}{4758} = \frac{2\times 1\times 96}{(47+5)\times 8} = \frac{(2+1\times 9)\times 6}{(4+7)\times(5+8)} = \frac{2\times((1+9)\times 6)}{4\times(7+58)}.$

- $\frac{2197}{4056} = \frac{2\times(19+7)}{40+56} = \frac{2+1\times 9\times 7}{4\times 05\times 6}.$

- $\frac{2305}{9681} = \frac{(2+3+0)\times 5}{96+8+1} = \frac{2\times 3\times 05}{9\times(6+8\times 1)}.$

- $\frac{2309}{4618} = \frac{2+3+09}{4+6+18} = \frac{2+3\times 09}{4+6\times(1+8)} = \frac{23+09}{46+18} = \frac{(2+3+0)\times 9}{(4+6)\times(1+8)} = \frac{2+309}{4+618} = \frac{23\times 09}{46\times(1+8)}.$

- $\frac{2316}{5790} = \frac{2+3\times 16}{5\times 7+90} = \frac{2+316}{5+790}.$

- $\frac{2318}{6954} = \frac{2+3+18}{6+9+54} = \frac{2+3\times 1\times 8}{69+5+4} = \frac{2+3\times(1+8)}{6+9\times(5+4)} = \frac{2+31+8}{69+54} = \frac{2+318}{6+954} = \frac{(2+3)\times(1+8)}{(6+9)\times(5+4)} = \frac{23\times(1+8)}{69\times(5+4)}.$

- $\frac{2358}{4716} = \frac{(2\times 3+5)\times 8}{(4+7)\times 16} = \frac{2\times 3+5+8}{4\times(7+1)+6} = \frac{(2+3)\times 5+8}{(4+7\times 1)\times 6} = \frac{23+5+8}{(4+7+1)\times 6} = \frac{2\times(3\times 5+8)}{4\times(7+16)} = \frac{(23+5)\times 8}{4\times 7\times 16} = \frac{2+358}{4+716}.$

- $\frac{2359}{4718} = \frac{2\times 3+5+9}{4\times(7+1)+8} = \frac{2\times(3+5+9)}{4+(7+1)\times 8} = \frac{2+3\times(5+9)}{(4+7\times 1)\times 8} = \frac{2\times(3\times 5+9)}{(4+7+1)\times 8} = \frac{2+3+5\times 9}{4\times(7+18)} = \frac{2\times 3+59}{4+7\times 18} = \frac{(2\times 3+5)\times 9}{(4+7)\times 18} = \frac{2+359}{4+718} = \frac{(23+5)\times 9}{4\times 7\times 18}.$

- $\frac{2364}{5910} = \frac{2\times(3+6)+4}{5\times 9+10} = \frac{2+3\times 6+4}{59+1+0} = \frac{2+(3+6)\times 4}{5\times(9+10)} = \frac{2+364}{5+910}.$

- $\frac{2375}{6840} = \frac{2\times(3+7)+5}{6\times(8+4+0)} = \frac{(2+3)\times 7\times 5}{6\times 84+0} = \frac{2\times(3+7)\times 5}{6\times(8+40)}.$

- $\frac{2376}{4158} = \frac{2\times(3+7+6)}{4\times(1+5+8)} = \frac{23+7+6}{4+1+58}.$

- $\frac{2376}{5148} = \frac{23+7+6}{5\times 14+8} = \frac{2\times(3\times 7+6)}{5+14\times 8}.$

- $\frac{2376}{5940} = \frac{2\times(3+7)+6}{5\times(9+4+0)} = \frac{(2+3+7)\times 6}{5\times 9\times 4+0} = \frac{2+37\times 6}{(5+9)\times 40} = \frac{2+376}{5+940}.$

- $\frac{2380}{4165} = \frac{2+38+0}{4+1+65} = \frac{2\times 3\times 8+0}{4\times(16+5)}.$

- $\dfrac{2384}{5960} = \dfrac{2+384}{5+960} = \dfrac{2\times(3+8)+4}{59+6+0} = \dfrac{2\times(3+8+4)}{5\times(9+6+0)} = \dfrac{2\times3\times8\times4}{5\times96+0}.$

- $\dfrac{2387}{6510} = \dfrac{2+3\times8+7}{6\times(5+10)} = \dfrac{23+87}{6\times5\times10}.$

- $\dfrac{2408}{5719} = \dfrac{24+08}{57+19} = \dfrac{2\times(40+8)}{(5+7)\times19}.$

- $\dfrac{2416}{5738} = \dfrac{2\times4\times16}{(5\times7+3)\times8} = \dfrac{2\times(4+16)}{57+38} = \dfrac{2+41\times6}{5+73\times8}.$

- $\dfrac{2438}{6095} = \dfrac{2\times(4+3+8)}{(6+09)\times5} = \dfrac{24+38}{60+95} = \dfrac{(2+4)\times38}{6\times095}.$

- $\dfrac{2457}{6318} = \dfrac{2+4+57}{6\times3\times(1+8)} = \dfrac{(2\times4+5)\times7}{6\times(31+8)} = \dfrac{2\times((4+5)\times7)}{6\times3\times18}.$

- $\dfrac{2460}{3895} = \dfrac{24\times60}{3\times8\times95} = \dfrac{24+60}{38+95}.$

- $\dfrac{2475}{3960} = \dfrac{24\times75}{3\times960} = \dfrac{(2+4)\times75}{(3+9)\times60}.$

- $\dfrac{2475}{8316} = \dfrac{(2+4\times7)\times5}{(83+1)\times6} = \dfrac{2+(4\times(7+5))}{8\times3\times(1+6)}.$

- $\dfrac{2476}{3095} = \dfrac{2+4+7\times6}{(3+09)\times5} = \dfrac{2\times4\times7\times6}{30\times(9+5)} = \dfrac{2\times47+6}{30+95}.$

- $\dfrac{2478}{6195} = \dfrac{2\times(4+7)+8}{(6+1\times9)\times5} = \dfrac{(2+4)\times7+8}{(6+19)\times5} = \dfrac{(2+4)\times78}{6\times195} = \dfrac{2\times4\times(7+8)}{6\times(1+9)\times5}.$

- $\dfrac{2480}{6975} = \dfrac{2\times4\times8+0}{(6+9)\times(7+5)} = \dfrac{24+8+0}{6+9+75}.$

- $\dfrac{2486}{7910} = \dfrac{2\times4+8+6}{7\times(9+(1+0))} = \dfrac{(24\times8)+6}{7\times(9\times10)}.$

- $\dfrac{2486}{9153} = \dfrac{2\times4+8+6}{9\times(1+5+3)} = \dfrac{24+86}{9\times15\times3}.$

- $\dfrac{2546}{3819} = \dfrac{254+6}{381+9} = \dfrac{2\times5+4+6}{3+8+19} = \dfrac{2\times(5+4)+6}{3\times(8+1)+9} = \dfrac{(2+5)\times4+6}{3\times(8+1\times9)} = \dfrac{2+546}{3+819} = \dfrac{(2+5)\times4\times6}{3\times81+9} = \dfrac{2+(5+4)\times6}{3+(8+1)\times9} = \dfrac{2+54+6}{3+81+9} = \dfrac{(2+5+4)\times6}{(3+8\times1)\times9}.$

- $\dfrac{2574}{3861} = \dfrac{2\times(5+7)+4}{3\times(8+6\times1)} = \dfrac{2+574}{3+861} = \dfrac{2\times(5+7\times4)}{38+61} = \dfrac{2\times(5+7)\times4}{3\times8\times6\times1}.$

- $\dfrac{2580}{3741} = \dfrac{25\times8+0}{3+7\times41} = \dfrac{2+58+0}{3\times(7\times4+1)}.$

- $\dfrac{2586}{3017} = \dfrac{258+6}{301+7} = \dfrac{2\times5+8+6}{(3+01)\times7}.$

- $\dfrac{2586}{4310} = \dfrac{2+5+8+6}{4+31+0} = \dfrac{2+5\times(8+6)}{4\times3\times10}.$

- $\dfrac{2597}{3180} = \dfrac{(2+5)\times9\times7}{3\times180} = \dfrac{2\times(5+9)\times7}{3\times1\times80}.$

- $\dfrac{2608}{5379} = \dfrac{(2+6+0)\times8}{53+79} = \dfrac{2\times6\times08}{(5\times3+7)\times9}.$

- $\dfrac{2618}{3740} = \dfrac{2\times(6+1\times8)}{(3+7)\times4+0} = \dfrac{26+1+8}{3+7+40}.$

- $\dfrac{2637}{4981} = \dfrac{26+3+7}{4\times(9+8\times1)} = \dfrac{2+6+37}{4+9\times(8+1)} = \dfrac{2\times(6+3\times7)}{4+98\times1}.$

- $\dfrac{2638}{7914} = \dfrac{2+6\times3+8}{79+1+4} = \dfrac{2\times(6+3+8)}{7+91+4}.$

- $\dfrac{2639}{5481} = \dfrac{2\times6+3\times9}{(5+4)\times(8+1)} = \dfrac{26+39}{54+81}.$

- $\dfrac{2654}{3981} = \dfrac{2+654}{3+981} = \dfrac{2\times6+5\times4}{39+8+1} = \dfrac{2\times6\times54}{(3+9)\times81} = \dfrac{2+6\times(5+4)}{3+9\times(8+1)} = \dfrac{2+6+54}{3+9+81} = \dfrac{2\times6\times5+4}{(3+9)\times8\times1} = \dfrac{2\times(6\times5+4)}{3+98+1} = \dfrac{(2+6)\times(5+4)}{(3+9)\times(8+1)} = \dfrac{26+54}{39+81} = \dfrac{2+6\times5+4}{3\times(9+8+1)} = \dfrac{26\times(5+4)}{39\times(8+1)}.$

- $\dfrac{2673}{4158} = \dfrac{2+6+7+3}{4\times1\times5+8} = \dfrac{26+7+3}{4\times(1+5+8)}.$

- $\dfrac{2673}{5940} = \dfrac{2+6+73}{5\times9\times4+0} = \dfrac{2\times6\times7\times3}{(5+9)\times40}.$

- $\dfrac{2673}{8019} = \dfrac{267+3}{801+9} = \dfrac{2\times6+7\times3}{80+19}.$

- $\dfrac{2691}{8073} = \dfrac{269+1}{807+3} = \dfrac{2\times(6+9\times1)}{80+7+3} = \dfrac{2+6\times9\times1}{8\times07\times3}.$

- $\dfrac{2705}{4869} = \dfrac{(2+70)\times5}{(4+8)\times6\times9} = \dfrac{270+5}{486+9} = \dfrac{(2+7+0)\times5}{4+8+69}.$

- $\dfrac{2708}{5416} = \dfrac{27+0\times8}{(5+4\times1)\times6} = \dfrac{2\times(7+08)}{(5+4+1)\times6} = \dfrac{27+08}{54+16} = \dfrac{(2+7+0)\times8}{(5+4)\times16}.$

- $\dfrac{2709}{4816} = \dfrac{27+09}{48+16} = \dfrac{27+0\times9}{4\times8+16} = \dfrac{2\times7\times09}{4\times8\times(1+6)}.$

- $\dfrac{2709}{5418} = \dfrac{27+09}{(5+4\times1)\times8} = \dfrac{2+7+0\times9}{5+4+1+8} = \dfrac{2\times(7+0\times9)}{5\times4\times1+8} = \dfrac{2+70+9}{(5+4)\times18} = \dfrac{27\times09}{54\times(1+8)} = \dfrac{27+0\times9}{5+(41+8)}.$

- $\frac{2710}{9485} = \frac{2\times 7\times 1+0}{9\times 4+8+5} = \frac{27+1+0}{9+4+85}.$

- $\frac{2718}{4530} = \frac{2\times(7+1\times 8)}{4\times 5+30} = \frac{(2+7)\times 18}{(4+5)\times 30} = \frac{27+1+8}{4\times 5\times 3+0} = \frac{27+18}{45+30} = \frac{2+71+8}{45\times 3+0}.$

- $\frac{2718}{5436} = \frac{2+7+18}{5+43+6} = \frac{(2+7)\times 18}{(5+4)\times 36} = \frac{27+1+8}{(5+4+3)\times 6} = \frac{27+18}{5\times(4\times 3+6)} = \frac{2+71+8}{(5+4)\times 3\times 6} = \frac{27\times 18}{54\times 3\times 6} = \frac{27\times(1+8)}{54\times(3+6)}.$

- $\frac{2719}{5438} = \frac{2\times 7\times(1+9)}{5\times(4+3)\times 8} = \frac{2+7+19}{5+43+8} = \frac{2\times(7+1+9)}{5\times 4\times 3+8} = \frac{(2+7)\times 19}{(5+4)\times 38} = \frac{27+19}{54+38}.$

- $\frac{2735}{9846} = \frac{(2+7)\times 3\times 5}{9\times(8+46)} = \frac{27+3+5}{(9+8+4)\times 6} = \frac{2\times(7+3+5)}{98+4+6} = \frac{2+73+5}{9\times(8+4\times 6)}.$

- $\frac{2748}{9160} = \frac{2+7+4+8}{9+1+60} = \frac{(2+7)\times 48}{9\times 160}.$

- $\frac{2781}{4635} = \frac{2+78+1}{(4\times 6+3)\times 5} = \frac{27\times 8\times 1}{4\times 6\times 3\times 5} = \frac{2+7+81}{(4+6)\times 3\times 5} = \frac{27+81}{4\times(6+3)\times 5}.$

- $\frac{2790}{4185} = \frac{27+9+0}{41+8+5} = \frac{2+7+9+0}{4+18+5} = \frac{2\times 7\times 9+0}{4+185}.$

- $\frac{2807}{5614} = \frac{2+8+07}{5\times 6\times 1+4} = \frac{2\times(8+07)}{56+1\times 4} = \frac{28+07}{5+61+4} = \frac{(2+8+0)\times 7}{5\times(6+1)\times 4} = \frac{2\times 8\times 07}{56\times 1\times 4}.$

- $\frac{2814}{7035} = \frac{2+8+1\times 4}{7\times(0\times 3+5)} = \frac{2\times 8\times 1+4}{(7+03)\times 5} = \frac{2+8\times 1\times 4}{70+3\times 5} = \frac{2+8\times(1+4)}{7\times 03\times 5} = \frac{2\times 8\times 14}{70\times(3+5)}.$

- $\frac{2817}{4695} = \frac{2\times 8+17}{4+6+9\times 5} = \frac{28+1+7}{46+9+5}.$

- $\frac{2817}{5634} = \frac{28+1+7}{5+63+4} = \frac{28+17}{5\times(6+3\times 4)} = \frac{2+8\times(1+7)}{(5+6)\times 3\times 4} = \frac{28\times 1\times 7}{56\times(3+4)} = \frac{2\times(8+1+7)}{5\times 6+34} = \frac{2+81+7}{5\times(6+3)\times 4}.$

- $\frac{2840}{3195} = \frac{2\times 8\times 4+0}{3\times(19+5)} = \frac{(2+8)\times 4+0}{3\times(1+9+5)} = \frac{28\times 4+0}{31+95} = \frac{2\times(8+4)+0}{3+19+5}.$

- $\frac{2864}{5370} = \frac{2\times(8+6)+4}{53+7+0} = \frac{(2+8\times 6)\times 4}{5+370}.$

- $\frac{2910}{4365} = \frac{2+9+1+0}{4+3+6+5} = \frac{2\times 9\times 1+0}{4+3\times 6+5} = \frac{2\times 9+10}{4\times 3+6\times 5} = \frac{29+1+0}{4+36+5}.$

- $\frac{2917}{5834} = \frac{2\times(9+1)\times 7}{5\times 8\times(3+4)} = \frac{2\times 9+1+7}{5\times 8+3\times 4} = \frac{2\times(9+1\times 7)}{(5+8+3)\times 4} = \frac{2\times 9+17}{58+3\times 4} = \frac{29+1+7}{5\times 8+34} = \frac{29+17}{5+83+4} = \frac{29\times 1\times 7}{58\times(3+4)}.$

- $\frac{2943}{8175} = \frac{(2+9+4)\times 3}{(8+17)\times 5} = \frac{2\times 9\times 4\times 3}{8\times 1\times 75}.$

- $\frac{2958}{4176} = \frac{2+9+5\times 8}{(4+1+7)\times 6} = \frac{2+9\times(5+8)}{4\times 1\times 7\times 6}.$

- $\frac{2961}{3807} = \frac{29+6\times 1}{3\times(8+07)} = \frac{29\times(6+1)}{3\times(80+7)}.$

- $\frac{2964}{3705} = \frac{296+4}{370+5} = \frac{2\times 9\times(6+4)}{3\times(70+5)}.$

- $\frac{2964}{5187} = \frac{296+4}{518+7} = \frac{2\times 9\times(6+4)}{5\times(1+8)\times 7} = \frac{2+9\times(6+4)}{(5+18)\times 7}.$

- $\frac{3015}{9648} = \frac{3\times 015}{96+48} = \frac{30\times 1\times 5}{(9+6)\times 4\times 8}.$

- $\frac{3018}{4527} = \frac{30+18}{45+27} = \frac{3+01+8}{4+5+2+7} = \frac{30\times(1+8)}{45\times(2+7)} = \frac{3\times 018}{(4+5)\times(2+7)} = \frac{3\times 01\times 8}{4+5+27}.$

- $\frac{3024}{9576} = \frac{30+2+4}{9\times(5+7)+6} = \frac{30+24}{95+76}.$

- $\frac{3042}{6591} = \frac{30+42}{65+91} = \frac{30\times 42}{6\times 5\times 91} = \frac{3\times(04+2)}{6\times 5+9\times 1} = \frac{3\times 04\times 2}{6+5\times 9+1}.$

- $\frac{3042}{8957} = \frac{30+4+2}{8+(9+5)\times 7} = \frac{3\times 042}{(8+9\times 5)\times 7}.$

- $\frac{3054}{7126} = \frac{30+5+4}{7\times(1+2\times 6)} = \frac{3+054}{7+126} = \frac{3\times(05+4)}{7\times(1+2+6)}.$

- $\frac{3054}{9162} = \frac{30+5+4}{9\times(1+6\times 2)} = \frac{3+0\times 5+4}{9+1\times 6\times 2} = \frac{3+054}{9+162} = \frac{3\times(05+4)}{9\times(1+6+2)}.$

- $\frac{3079}{6158} = \frac{3+07+9}{6\times 1\times 5+8} = \frac{3\times(0\times 7+9)}{6+(1+5)\times 8} = \frac{3\times(07+9)}{(6+1+5)\times 8} = \frac{3+079}{6+158}.$

- $\frac{3087}{9261} = \frac{3\times 0\times 8+7}{9+2\times 6\times 1} = \frac{3+087}{9+261}.$

- $\dfrac{3092}{6184} = \dfrac{3+09+2}{6+18+4} = \dfrac{3+09\times 2}{6+(1+8)\times 4} = \dfrac{3\times 09+2}{6\times(1+8)+4} = \dfrac{30+9\times 2}{(6+18)\times 4} = \dfrac{309+2}{618+4} = \dfrac{3+092}{6+184}.$

- $\dfrac{3096}{4128} = \dfrac{3\times 096}{4\times 12\times 8} = \dfrac{3\times 09+6}{4\times(1+2+8)} = \dfrac{3+096}{4+128} = \dfrac{(3+09)\times 6}{4\times(1+2)\times 8} = \dfrac{3+09+6}{4+12+8} = \dfrac{309+6}{412+8} = \dfrac{30+9\times 6}{4\times 1\times 28}.$

- $\dfrac{3105}{4968} = \dfrac{(3+10)\times 5}{4\times 9+68} = \dfrac{31\times 05}{4\times(9\times 6+8)} = \dfrac{3\times 105}{4\times 9\times(6+8)}.$

- $\dfrac{3129}{8046} = \dfrac{3+1\times 2\times 9}{8+046} = \dfrac{31+2\times 9}{80+46}.$

- $\dfrac{3145}{6290} = \dfrac{31\times(4+5)}{62\times 9+0} = \dfrac{3+1\times 4+5}{6+2\times 9+0} = \dfrac{(3+1)\times(4+5)}{(6+2)\times 9+0} = \dfrac{3+1+45}{6+2+90} = \dfrac{31+4\times 5}{6\times 2+90} = \dfrac{31+45}{62+90} = \dfrac{3+145}{6+290}.$

- $\dfrac{3150}{4872} = \dfrac{3\times 150}{4\times 87\times 2} = \dfrac{3\times 1\times 50}{4\times(8\times 7+2)}.$

- $\dfrac{3156}{4208} = \dfrac{3+1+5+6}{4+2\times 08} = \dfrac{3+15+6}{4+20+8} = \dfrac{3+156}{4+208} = \dfrac{3\times(1+5+6)}{(4+2+0)\times 8} = \dfrac{(3+1\times 5)\times 6}{4\times 2\times 08} = \dfrac{315+6}{420+8}.$

- $\dfrac{3156}{7890} = \dfrac{(3+1)\times 5+6}{7\times 8+9+0} = \dfrac{31+5+6}{7+8+90} = \dfrac{(3+1+5)\times 6}{(7+8)\times 9+0}.$

- $\dfrac{3156}{8942} = \dfrac{3\times(1+5+6)}{(8+9)\times(4+2)} = \dfrac{(3+1\times 5)\times 6}{8\times(9+4\times 2)}.$

- $\dfrac{3162}{7905} = \dfrac{(3+1)\times(6+2)}{(7+9+0)\times 5} = \dfrac{316+2}{790+5}.$

- $\dfrac{3165}{9284} = \dfrac{(3+1\times 6)\times 5}{(9+2)\times(8+4)} = \dfrac{(3+1)\times 6\times 5}{(9+2)\times 8\times 4}.$

- $\dfrac{3168}{4752} = \dfrac{3\times 1\times(6+8)}{4+7+52} = \dfrac{3+1+6\times 8}{(4+7\times 5)\times 2} = \dfrac{3\times 168}{4+752}.$

- $\dfrac{3168}{7920} = \dfrac{3\times 1\times 6+8}{7\times 9+2+0} = \dfrac{3\times 168}{7\times 9\times 20}.$

- $\dfrac{3168}{9504} = \dfrac{3+16+8}{9\times(5+04)} = \dfrac{3+168}{9+504}.$

- $\dfrac{3174}{5290} = \dfrac{3\times 1\times(7+4)}{5\times(2+9+0)} = \dfrac{3+174}{5+290} = \dfrac{3\times(1+7\times 4)}{5\times 29+0}.$

- $\dfrac{3176}{9528} = \dfrac{3+176}{9+528} = \dfrac{(3+1)\times 7\times 6}{9\times((5+2)\times 8)} = \dfrac{3+1\times 7\times 6}{9\times(5+2+8)} = \dfrac{(3+1+7)\times 6}{95\times 2+8}.$

- $\dfrac{3182}{9546} = \dfrac{318+2}{954+6} = \dfrac{3+1+8\times 2}{9+5+46} = \dfrac{3+(1+8)\times 2}{9+(5+4)\times 6} = \dfrac{3+18+2}{9+54+6} = \dfrac{3\times(1+8)+2}{9\times(5+4)+6} = \dfrac{31+8\times 2}{95+46} = \dfrac{3+182}{9+546} = \dfrac{(31+8)\times 2}{9\times(5\times 4+6)}.$

- $\dfrac{3190}{5742} = \dfrac{31+9+0}{(5+7)\times(4+2)} = \dfrac{3\times(1+9+0)}{5+7+42}.$

- $\dfrac{3192}{6048} = \dfrac{(3+1)\times 9+2}{6\times(04+8)} = \dfrac{3\times(1+9\times 2)}{60+48}.$

- $\dfrac{3192}{7056} = \dfrac{3\times(1+9\times 2)}{70+56} = \dfrac{3+1\times 92}{7\times 05\times 6}.$

- $\dfrac{3195}{4260} = \dfrac{3+19+5}{(4+2)\times 6+0} = \dfrac{3+195}{4+260}.$

- $\dfrac{3198}{7462} = \dfrac{31+9+8}{7\times(4+6\times 2)} = \dfrac{3+198}{7+462} = \dfrac{(3+1\times 9)\times 8}{7\times 4\times(6+2)}.$

- $\dfrac{3209}{6418} = \dfrac{32\times 09}{64\times(1+8)} = \dfrac{32+09}{64+18} = \dfrac{(3+2+0)\times 9}{(6+4)\times(1+8)} = \dfrac{3+2+09}{6+4+18} = \dfrac{3+209}{6+418} = \dfrac{3+2\times 09}{6+4\times(1+8)}.$

- $\dfrac{3216}{7504} = \dfrac{3+2\times 1\times 6}{7\times(5+0\times 4)} = \dfrac{3\times(2+1+6)}{7\times(5+04)} = \dfrac{3+216}{7+504}.$

- $\dfrac{3216}{9045} = \dfrac{(3+21)\times 6}{9\times 045} = \dfrac{32+16}{90+45}.$

- $\dfrac{3218}{9654} = \dfrac{3+2\times(1+8)}{9+6\times(5+4)} = \dfrac{3+2+18}{9+6+54} = \dfrac{32\times(1+8)}{96\times(5+4)} = \dfrac{(3+2)\times(1+8)}{9\times(6+5+4)} = \dfrac{32+18}{96+54} = \dfrac{3+218}{9+654}.$

- $\dfrac{3248}{7105} = \dfrac{3\times(2\times 4+8)}{7\times(10+5)} = \dfrac{(3+2)\times 4\times 8}{7\times 10\times 5}.$

- $\dfrac{3249}{7581} = \dfrac{3+24+9}{75+8+1} = \dfrac{3\times 2+4\times 9}{7\times(5+8+1)} = \dfrac{3+249}{7+581}.$

- $\dfrac{3256}{8140} = \dfrac{3+2+5+6}{8\times(1+4+0)} = \dfrac{3+25+6}{81+4+0}.$

- $\dfrac{3268}{5719} = \dfrac{3\times 2\times 6+8}{5+(7+1)\times 9} = \dfrac{32\times 6+8}{5\times 7\times(1+9)}.$

- $\dfrac{3405}{6129}=\dfrac{340+5}{612+9}=\dfrac{3\times 4\times 05}{6\times 1\times 2\times 9}.$
- $\dfrac{3408}{7952}=\dfrac{3+4+08}{7+(9+5)\times 2}=\dfrac{3+408}{7+952}.$
- $\dfrac{3416}{7259}=\dfrac{3\times 4\times 1\times 6}{(7+2\times 5)\times 9}=\dfrac{(3+4)\times 16}{7\times(25+9)}.$
- $\dfrac{3419}{5260}=\dfrac{3+4+19}{5\times(2+6+0)}=\dfrac{3\times(4+1\times 9)}{5\times(2\times 6+0)}.$
- $\dfrac{3426}{5710}=\dfrac{3\times(4+2)+6}{5\times(7+1)+0}=\dfrac{3+426}{5+710}=\dfrac{3+4\times 2\times 6}{5\times(7+10)}.$
- $\dfrac{3451}{6902}=\dfrac{3+4+5\times 1}{6+9\times 02}=\dfrac{3+4\times(5+1)}{6\times(9+0\times 2)}=\dfrac{3\times(4+5)+1}{6\times 9+0+2}=\dfrac{3+451}{6+902}=\dfrac{3+45+1}{6+90+2}=\dfrac{345+1}{690+2}.$
- $\dfrac{3471}{9256}=\dfrac{3+4+7+1}{9+25+6}=\dfrac{3\times(4+7+1)}{(9+2+5)\times 6}.$
- $\dfrac{3472}{6510}=\dfrac{3+4+7+2}{6\times 5\times 1+0}=\dfrac{34+7\times 2}{6\times(5+10)}.$
- $\dfrac{3487}{9510}=\dfrac{3+4+8+7}{9+51+0}=\dfrac{3\times(48+7)}{9\times 5\times 10}.$
- $\dfrac{3514}{7028}=\dfrac{3+5\times(1+4)}{7\times(0\times 2+8)}=\dfrac{(3+5+1)\times 4}{(7+02)\times 8}=\dfrac{35+1+4}{70+2+8}=\dfrac{35+14}{70+28}=\dfrac{351+4}{702+8}.$
- $\dfrac{3514}{9287}=\dfrac{3+5\times(1+4)}{9\times 2+8\times 7}=\dfrac{(3+5)\times 14}{9+287}.$
- $\dfrac{3516}{8790}=\dfrac{35+1+6}{8+7+90}=\dfrac{(3+5+1)\times 6}{(8+7)\times 9+0}.$
- $\dfrac{3541}{7082}=\dfrac{35+4+1}{70+8+2}=\dfrac{3\times 5+41}{7\times 08\times 2}=\dfrac{35+41}{70+82}=\dfrac{354+1}{708+2}.$
- $\dfrac{3542}{8096}=\dfrac{3+(5+4)\times 2}{8\times(0\times 9+6)}=\dfrac{35+42}{80+96}=\dfrac{(3+5)\times 42}{8\times 096}.$
- $\dfrac{3546}{7092}=\dfrac{3+54+6}{7\times 09\times 2}=\dfrac{35+46}{70+92}.$
- $\dfrac{3564}{7128}=\dfrac{3+5+6+4}{7+1+28}=\dfrac{(3+5+6)\times 4}{7\times 1\times 2\times 8}=\dfrac{(3\times 5+6)\times 4}{7\times(1+2)\times 8}=\dfrac{3\times 5\times 6\times 4}{712+8}.$
- $\dfrac{3564}{8019}=\dfrac{3+5+6\times 4}{8\times 01\times 9}=\dfrac{3\times 5\times 6\times 4}{801+9}.$
- $\dfrac{3570}{4182}=\dfrac{3\times 5\times 7+0}{41+82}=\dfrac{(3+5)\times 70}{41\times 8\times 2}.$
- $\dfrac{3580}{4296}=\dfrac{35+80}{42+96}=\dfrac{(3+5)\times 80}{4\times 2\times 96}=\dfrac{3\times(5+80)}{(42+9)\times 6}.$
- $\dfrac{3582}{4179}=\dfrac{3+5+8+2}{4+1+7+9}=\dfrac{(3+5)\times 8+2}{4\times 17+9}.$
- $\dfrac{3582}{7164}=\dfrac{(3\times 5+8)\times 2}{(7+16)\times 4}=\dfrac{358+2}{716+4}.$
- $\dfrac{3584}{9072}=\dfrac{(3+5)\times 8\times 4}{9\times 072}=\dfrac{(3+5+8)\times 4}{90+72}.$
- $\dfrac{3592}{7184}=\dfrac{(3+5+9)\times 2}{(7+1)\times 8+4}=\dfrac{35+9+2}{7+1+84}=\dfrac{3\times(5+9+2)}{(7+1)\times(8+4)}=\dfrac{3+5\times 9+2}{(7+18)\times 4}=\dfrac{359+2}{718+4}.$
- $\dfrac{3608}{5412}=\dfrac{3\times(6+0\times 8)}{5\times(4+1)+2}=\dfrac{36+08}{54+12}=\dfrac{(3+6+0)\times 8}{54\times 1\times 2}.$
- $\dfrac{3609}{4812}=\dfrac{3\times(6+09)}{48+12}=\dfrac{3+6+09}{4+8+12}=\dfrac{3+609}{4+812}=\dfrac{3+60+9}{4\times 8\times(1+2)}=\dfrac{3\times 6+0+9}{(4+8)\times(1+2)}.$
- $\dfrac{3609}{7218}=\dfrac{36\times 09}{72\times(1+8)}=\dfrac{3+6+0\times 9}{7+2+1+8}=\dfrac{3\times(6+09)}{72+18}=\dfrac{(3+6+0)\times 9}{(7+2)\times 18}=\dfrac{3+6+09}{7+21+8}=\dfrac{36+0\times 9}{(7+2\times 1)\times 8}.$
- $\dfrac{3609}{8421}=\dfrac{3\times(6+09)}{84+21}=\dfrac{3+60+9}{84\times 2\times 1}.$
- $\dfrac{3615}{4820}=\dfrac{3+6+1+5}{4+8\times 2+0}=\dfrac{3+6+15}{4+8+20}=\dfrac{36+15}{48+20}=\dfrac{36\times 1\times 5}{(4+8)\times 20}=\dfrac{3+615}{4+820}=\dfrac{3+6\times(1+5)}{4\times 8+20}.$
- $\dfrac{3618}{5427}=\dfrac{36\times 1\times 8}{5+427}=\dfrac{3\times 6\times(1+8)}{(5+4)\times 27}=\dfrac{3\times 6+18}{5+42+7}=\dfrac{3\times(6+1\times 8)}{54+2+7}=\dfrac{36+18}{54+27}=\dfrac{3\times 6\times 18}{54\times(2+7)}.$
- $\dfrac{3618}{9045}=\dfrac{3+6+1+8}{9\times(0\times 4+5)}=\dfrac{3\times 6\times 1+8}{(9+04)\times 5}=\dfrac{3\times 6\times(1+8)}{9\times 045}=\dfrac{36+1\times 8}{90+4\times 5}=\dfrac{36+18}{90+45}=\dfrac{3\times 6\times 18}{90\times(4+5)}=\dfrac{3\times(6+18)}{9\times 04\times 5}.$
- $\dfrac{3620}{8145}=\dfrac{3\times 6\times 2+0}{(8+1)\times(4+5)}=\dfrac{36\times 20}{81\times 4\times 5}=\dfrac{3\times 6+2+0}{8\times(1+4)+5}=\dfrac{3\times(6+2)+0}{8+1+45}=\dfrac{36+20}{81+45}=\dfrac{(3+6)\times 20}{(8+1)\times 45}.$
- $\dfrac{3640}{7189}=\dfrac{(3+6)\times 40}{(71+8)\times 9}=\dfrac{36+4+0}{7+1\times 8\times 9}.$

- $\dfrac{3641}{8275} = \dfrac{3\times(6+4+1)}{(8+2)\times 7+5} = \dfrac{36+41}{(8+27)\times 5}.$

- $\dfrac{3642}{7891} = \dfrac{36\times 4\times 2}{7\times 89+1} = \dfrac{3\times(6\times 4+2)}{78+91}.$

- $\dfrac{3642}{9105} = \dfrac{(3+6)\times 4+2}{(9+10)\times 5} = \dfrac{(3+6\times 4)\times 2}{9\times(10+5)} = \dfrac{364+2}{910+5} = \dfrac{(3+6)\times 42}{9\times 105}.$

- $\dfrac{3645}{7290} = \dfrac{3+6+4+5}{7+29+0} = \dfrac{3\times 6+45}{7\times 2\times 9+0} = \dfrac{36\times(4+5)}{72\times 9+0} = \dfrac{36+45}{72+90} = \dfrac{(3+6)\times 45}{(7+2)\times 90}.$

- $\dfrac{3648}{9120} = \dfrac{36\times(4+8)}{9\times 120} = \dfrac{3\times 6\times 4+8}{(9+1)\times 20}.$

- $\dfrac{3654}{8120} = \dfrac{3+65+4}{8\times 1\times 20} = \dfrac{(3+6)\times(5+4)}{(8+1)\times 20}.$

- $\dfrac{3670}{9542} = \dfrac{3+67+0}{9\times 5\times 4+2} = \dfrac{3+6\times 7+0}{9\times(5+4\times 2)} = \dfrac{3\times 6+7+0}{9+54+2}.$

- $\dfrac{3672}{4590} = \dfrac{(3+6)\times 72}{(4+5)\times 90} = \dfrac{36\times(7+2)}{45\times 9+0} = \dfrac{36+72}{45+90}.$

- $\dfrac{3672}{9180} = \dfrac{(3+6)\times 72}{9\times 180} = \dfrac{(3+6+7)\times 2}{(9+1)\times 8+0}.$

- $\dfrac{3674}{9185} = \dfrac{3+6+7+4}{9+1+8\times 5} = \dfrac{(3+6)\times 74}{9\times 185} = \dfrac{3\times 6\times(7+4)}{(91+8)\times 5}.$

- $\dfrac{3678}{4291} = \dfrac{(3+6\times 7)\times 8}{42\times(9+1)} = \dfrac{36+78}{42+91}.$

- $\dfrac{3714}{9285} = \dfrac{3+7+1\times 4}{9+2\times(8+5)} = \dfrac{37+1+4}{92+8+5} = \dfrac{(3+7)\times(1+4)}{(9+2\times 8)\times 5} = \dfrac{3+7\times(1+4)}{(9+2+8)\times 5}.$

- $\dfrac{3718}{4056} = \dfrac{37+18}{4+(056)} = \dfrac{(3+7+1)\times 8}{40+56}.$

- $\dfrac{3725}{8046} = \dfrac{(3+7)\times 2+5}{8+046} = \dfrac{(3+72)\times 5}{804+6}.$

- $\dfrac{3752}{4690} = \dfrac{37+5+2}{46+9+0} = \dfrac{3\times(7+5)\times 2}{(4+6)\times 9+0} = \dfrac{3+75+2}{4+6+90}.$

- $\dfrac{3752}{9648} = \dfrac{3\times(7+5+2)}{96+4+8} = \dfrac{(3+7)\times(5+2)}{(9+6)\times(4+8)}.$

- $\dfrac{3762}{4598} = \dfrac{3+7+62}{4\times(5+9+8)} = \dfrac{3\times 7\times 6\times 2}{4\times(5+9\times 8)}.$

- $\dfrac{3762}{9405} = \dfrac{3+7+62}{9\times 4\times 05} = \dfrac{376+2}{940+5}.$

- $\dfrac{3768}{5024} = \dfrac{3+7+68}{50\times 2+4} = \dfrac{3\times(7+68)}{50\times(2+4)}.$

- $\dfrac{3784}{5160} = \dfrac{3+7+8+4}{5\times 1\times 6+0} = \dfrac{37+84}{5+160}.$

- $\dfrac{3789}{4210} = \dfrac{3\times(7+8)+9}{(4+2)\times 10} = \dfrac{3\times(7+8+9)}{4\times 2\times 10}.$

- $\dfrac{3798}{5064} = \dfrac{3+79+8}{5\times 06\times 4} = \dfrac{(3\times 7+9)\times 8}{5\times 064}.$

- $\dfrac{3806}{4152} = \dfrac{3+8+0\times 6}{4+1+5+2} = \dfrac{38+06}{4\times(1+5)\times 2}.$

- $\dfrac{3816}{5724} = \dfrac{3\times 8\times 16}{572+4} = \dfrac{3\times(8+1\times 6)}{57+2+4} = \dfrac{38+16}{5+72+4} = \dfrac{38\times 1\times 6}{57\times(2+4)}.$

- $\dfrac{3816}{9540} = \dfrac{3\times((8+1)\times 6)}{9\times(5+40)} = \dfrac{38+16}{95+40} = \dfrac{3\times(8+16)}{9\times 5\times 4+0}.$

- $\dfrac{3816}{9752} = \dfrac{3+8+1+6}{9+7\times 5+2} = \dfrac{3\times(8+1+6)}{9\times 7+52}.$

- $\dfrac{3819}{5427} = \dfrac{38+19}{54+27} = \dfrac{38\times 1\times 9}{54\times(2+7)} = \dfrac{38\times(1+9)}{5\times 4\times 27}.$

- $\dfrac{3824}{9560} = \dfrac{(3+8)\times 2+4}{9+56+0} = \dfrac{3\times(8+2+4)}{9\times 5+60} = \dfrac{38+24}{95+60} = \dfrac{38\times(2+4)}{95\times 6+0}.$

- $\dfrac{3842}{9605} = \dfrac{384+2}{960+5} = \dfrac{(3+8+4)\times 2}{(9+6+0)\times 5} = \dfrac{3\times 8\times 4\times 2}{96\times 05}.$

- $\dfrac{3845}{6921} = \dfrac{3+8+4+5}{6+9+21} = \dfrac{(3+8\times 4)\times 5}{(6+9)\times 21} = \dfrac{3+8\times 4+5}{6\times(9+2+1)}.$

- $\dfrac{3845}{7690} = \dfrac{38+45}{76+90} = \dfrac{38\times(4+5)}{76\times 9+0}.$

- $\dfrac{3905}{6248} = \dfrac{390+5}{624+8} = \dfrac{(3+9+0)\times 5}{(6+2+4)\times 8} = \dfrac{(3+90)\times 5}{62\times(4+8)}.$

- $\dfrac{3906}{7812} = \dfrac{3\times(9+06)}{7+81+2} = \dfrac{3+9\times 06}{(7\times 8+1)\times 2}.$

- $\dfrac{3916}{5874} = \dfrac{39+1+6}{58+7+4} = \dfrac{3\times 9+1+6}{5\times 8+7+4}.$

- $\dfrac{3924}{8175} = \dfrac{3\times(92+4)}{8\times 1\times 75} = \dfrac{3+9+24}{(8+1\times 7)\times 5}.$

- $\dfrac{3926}{8154} = \dfrac{3\times(9+2)+6}{(8+1)\times(5+4)} = \dfrac{39+26}{81+54}.$

- $\dfrac{3927}{5610} = \dfrac{3+9+2+7}{5\times 6\times 1+0} = \dfrac{3+9\times 2+7}{5\times 6+10}.$

- $\dfrac{3927}{8415} = \dfrac{3+9+2+7}{8\times(4+1)+5} = \dfrac{3+9\times 2+7}{(8+4\times 1)\times 5} = \dfrac{3+9\times(2+7)}{(8+4)\times 15}.$

- $\dfrac{3942}{8176} = \dfrac{3\times 9\times(4+2)}{8\times 1\times 7\times 6} = \dfrac{3+9+42}{8\times(1+7+6)}.$

- $\dfrac{3948}{5076} = \dfrac{(3+9)\times 4+8}{(5+07)\times 6} = \dfrac{3\times(9+4+8)}{5+076}.$

- $\dfrac{3965}{4270} = \dfrac{3+9\times 6\times 5}{42\times 7+0} = \dfrac{3+96+5}{42+70}.$

- $\dfrac{4059}{7216} = \dfrac{4\times 0\times 5+9}{7+2+1+6} = \dfrac{(4+05)\times 9}{(7+2)\times 16}.$

- $\dfrac{4068}{9153} = \dfrac{4\times 06+8}{9\times 1\times 5+3} = \dfrac{4+068}{9+153} = \dfrac{4+0\times 6+8}{9+15+3} = \dfrac{4\times 0\times 6+8}{9+1+5+3}.$

- $\dfrac{4076}{8152} = \dfrac{4+0\times 7+6}{8+(1+5)\times 2} = \dfrac{4+076}{8+152}.$

- $\dfrac{4083}{9527} = \dfrac{4\times(0\times 8+3)}{9+5+2\times 7} = \dfrac{4+08+3}{(9+5)\times 2+7} = \dfrac{408+3}{952+7}.$

- $\dfrac{4092}{6138} = \dfrac{4\times(09+2)}{6\times 1\times(3+8)} = \dfrac{4+092}{6\times 1\times 3\times 8}.$

- $\dfrac{4109}{5283} = \dfrac{4\times 10+9}{(5+2\times 8)\times 3} = \dfrac{4+(1+09)}{5+2+8+3}.$

- $\dfrac{4135}{8270} = \dfrac{4+135}{8+270} = \dfrac{(4+1\times 3)\times 5}{(8+2)\times 7+0} = \dfrac{4\times(1+3+5)}{8\times(2+7+0)} = \dfrac{4+1+35}{8+2+70} = \dfrac{41+3\times 5}{8\times 2\times 7+0} = \dfrac{41+35}{82+70}.$

- $\dfrac{4138}{6207} = \dfrac{4+138}{6+207} = \dfrac{4+(1+3)\times 8}{6\times(2+07)} = \dfrac{(4+1\times 3)\times 8}{6\times 2\times 07} = \dfrac{4+13\times 8}{6\times(20+7)}.$

- $\dfrac{4150}{8632} = \dfrac{(4+1)\times 5+0}{(8+6\times 3)\times 2} = \dfrac{(4+1)\times 50}{8\times(63+2)}.$

- $\dfrac{4158}{6237} = \dfrac{4\times 1\times(5+8)}{6\times(2\times 3+7)} = \dfrac{4\times(1+5+8)}{(6+2\times 3)\times 7} = \dfrac{4\times(1+5)+8}{6+2\times 3\times 7} = \dfrac{4+158}{6+237} = \dfrac{(4+1+5)\times 8}{6\times 2\times(3+7)} = \dfrac{4\times(15+8)}{6\times(2+3\times 7)}.$

- $\dfrac{4158}{7392} = \dfrac{4+1+5+8}{7\times 3+9+2} = \dfrac{4+15+8}{7+39+2}.$

- $\dfrac{4158}{7623} = \dfrac{41+5+8}{76+23} = \dfrac{(4+1\times 5)\times 8}{(7\times 6+2)\times 3}.$

- $\dfrac{4158}{9702} = \dfrac{4+15+8}{9\times(7+0\times 2)} = \dfrac{41+5+8}{9\times 7\times 02}.$

- $\dfrac{4176}{8352} = \dfrac{4+1\times 7+6}{8\times 3+5\times 2} = \dfrac{4\times(1+7)+6}{8\times 3+52} = \dfrac{4\times 1\times(7+6)}{8\times(3+5\times 2)} = \dfrac{4+176}{8+352}.$

- $\dfrac{4230}{9165} = \dfrac{42+30}{91+65} = \dfrac{42\times 30}{91\times 6\times 5} = \dfrac{(4+2)\times 3+0}{9+1\times 6\times 5}.$

- $\dfrac{4235}{9680} = \dfrac{42+35}{96+80} = \dfrac{42\times(3+5)}{96\times 8+0}.$

- $\dfrac{4236}{9178} = \dfrac{4\times 2\times 3+6}{9+1\times 7\times 8} = \dfrac{42+36}{91+78}.$

- $\dfrac{4239}{7065} = \dfrac{4\times(2\times 3+9)}{70+6\times 5} = \dfrac{(4+2+3)\times 9}{70+65}.$

- $\dfrac{4263}{7105} = \dfrac{4+2+6\times 3}{(7+1+0)\times 5} = \dfrac{426+3}{710+5} = \dfrac{4\times 2\times 6+3}{(7+10)\times 5}.$

- $\dfrac{4280}{5136} = \dfrac{4\times(2+8+0)}{(5+1\times 3)\times 6} = \dfrac{42+8+0}{51+3+6} = \dfrac{4+2\times 8+0}{5+1+3\times 6}.$

- $\dfrac{4296}{5370} = \dfrac{4\times(2+9+6)}{5\times 3+70} = \dfrac{4+296}{5+370}.$

- $\dfrac{4312}{5096} = \dfrac{43+12}{50+9+6} = \dfrac{(43+1)\times 2}{50+9\times 6}.$

- $\dfrac{4351}{8702} = \dfrac{4\times(3+5+1)}{8\times(7+02)} = \dfrac{4+35+1}{8+70+2} = \dfrac{435+1}{870+2} = \dfrac{4+351}{8+702}.$

- $\dfrac{4352}{7168} = \dfrac{4+3\times 5\times 2}{7+1+6\times 8} = \dfrac{4\times(3\times 5+2)}{(7+1+6)\times 8}.$

- $\dfrac{4356}{8712} = \dfrac{4+35+6}{87+1+2} = \dfrac{4\times(3+5+6)}{8\times 7\times 1\times 2} = \dfrac{4\times(3\times 5+6)}{8\times 7\times(1+2)} = \dfrac{4\times 3\times 5\times 6}{8+712}.$

- $\dfrac{4512}{7896} = \dfrac{4+512}{7+896} = \dfrac{4\times 51\times 2}{7\times(8+9)\times 6} = \dfrac{(45+1)\times 2}{7\times(8+9+6)}.$

- $\dfrac{4512}{9306} = \dfrac{4+(5+1)\times 2}{9\times 3+0+6} = \dfrac{4\times(5+1)\times 2}{93+06}.$

- $\dfrac{4513}{9026} = \dfrac{4+5+1\times 3}{9\times 02+6} = \dfrac{4\times(5+1)+3}{9\times(0\times 2+6)} = \dfrac{4\times 5+13}{(9+02)\times 6} = \dfrac{4\times(5+1+3)}{9\times(02+6)} = \dfrac{45+1+3}{90+2+6} = \dfrac{4+51+3}{90+26} = \dfrac{451+3}{902+6} = \dfrac{(4+5)\times 13}{9\times 026}.$

- $\dfrac{4516}{7903} = \dfrac{4+516}{7+903} = \dfrac{4\times 5+16}{7\times(9+0\times 3)} = \dfrac{4\times(5+1+6)}{7\times(9+03)}.$

- $\dfrac{4516}{9032} = \dfrac{45\times 1\times 6}{90\times 3\times 2} = \dfrac{4\times(5+1)\times 6}{9\times 032} = \dfrac{4\times 5+1+6}{9\times 03\times 2} = \dfrac{4\times(5+1+6)}{90+3\times 2} = \dfrac{4+51+6}{90+32}.$

- $\dfrac{4518}{9036} = \dfrac{45\times(1+8)}{90\times(3+6)} = \dfrac{4+5+18}{9\times(0\times 3+6)} = \dfrac{(4+5)\times 18}{9\times 036} = \dfrac{45\times 18}{90\times 3\times 6} = \dfrac{45+1+8}{90+3\times 6} = \dfrac{4+51+8}{90+36} = \dfrac{(4+5)\times(1+8)}{9\times 03\times 6}.$

- $\dfrac{4520}{8136} = \dfrac{45+20}{81+36} = \dfrac{4\times 5\times 2+0}{8\times 1\times(3+6)} = \dfrac{(4+5)\times 20}{(8+1)\times 36} = \dfrac{45\times 2+0}{(8+1)\times 3\times 6}.$

- $\dfrac{4531}{9062} = \dfrac{(4+5)\times 31}{9\times 062} = \dfrac{(4+5)\times 3+1}{9\times 06+2} = \dfrac{4\times(5+3+1)}{9\times(06+2)} = \dfrac{45+3+1}{90+6+2} = \dfrac{4\times 5+31}{90+6\times 2} = \dfrac{453+1}{906+2} = \dfrac{45+31}{90+62}.$

- $\dfrac{4532}{6798} = \dfrac{4+532}{6+798} = \dfrac{4+(5+3)\times 2}{6+7+9+8} = \dfrac{4\times 5\times 3+2}{6+79+8} = \dfrac{(45+3)\times 2}{6\times(7+9+8)} = \dfrac{4+53\times 2}{67+98}.$

- $\dfrac{4536}{7128} = \dfrac{4+5\times(3+6)}{7\times(1+2+8)} = \dfrac{4+53+6}{71+28}.$

- $\dfrac{4536}{9072} = \dfrac{45\times(3+6)}{90\times(7+2)} = \dfrac{4+(5+3)\times 6}{90+7\times 2} = \dfrac{4+53+6}{9\times 07\times 2} = \dfrac{(4+5)\times 36}{9\times 072} = \dfrac{45+36}{90+72}.$

- $\dfrac{4538}{9076} = \dfrac{4+5\times 3+8}{9\times(0\times 7+6)} = \dfrac{45+38}{90+76} = \dfrac{(4+5)\times 38}{9\times 076}.$

- $\dfrac{4560}{7182} = \dfrac{4\times 5+60}{7\times(1+8)\times 2} = \dfrac{4\times 5\times 6+0}{7+182}.$

- $\dfrac{4560}{9728} = \dfrac{4+5+6+0}{9+7+2\times 8} = \dfrac{4\times 5\times 6+0}{(9+7)\times 2\times 8}.$

- $\dfrac{4570}{6398} = \dfrac{45+70}{63+98} = \dfrac{(4+5)\times 70}{(6+3)\times 98}.$

- $\dfrac{4576}{8320} = \dfrac{4+5+7+6}{8\times(3+2+0)} = \dfrac{45+76}{(8+3)\times 20}.$

- $\dfrac{4586}{9172} = \dfrac{(4+5)\times 86}{9\times 172} = \dfrac{4+(5\times 8+6)}{91+7+2}.$

- $\dfrac{4615}{8307} = \dfrac{4+6+15}{8+30+7} = \dfrac{(4+6\times 1)\times 5}{83+07}.$

- $\dfrac{4615}{9230} = \dfrac{4+6+1+5}{9+23+0} = \dfrac{46+15}{92+30} = \dfrac{4\times 6\times(1+5)}{9\times(2+30)}.$

- $\dfrac{4635}{7210} = \dfrac{4+6+3+5}{7+21+0} = \dfrac{46+3+5}{7\times(2+10)}.$

- $\dfrac{4651}{9302} = \dfrac{465+1}{930+2} = \dfrac{4\times 6\times(5+1)}{9\times(30+2)}.$

- $\dfrac{4685}{9370} = \dfrac{4+6+8+5}{9+37+0} = \dfrac{4+6+8\times 5}{93+7+0}.$

- $\dfrac{4689}{5210} = \dfrac{46+8+9}{(5+2)\times 10} = \dfrac{(4+6\times 8)\times 9}{52\times 10}.$

- $\dfrac{4728}{5319} = \dfrac{4\times 7\times 2+8}{(5+3\times 1)\times 9} = \dfrac{4\times(7+2)\times 8}{5+319} = \dfrac{4\times 7+28}{53+1+9} = \dfrac{472+8}{531+9}.$

- $\dfrac{4728}{5910} = \dfrac{4\times(7+2)+8}{5\times 9+10} = \dfrac{4+(7+2)\times 8}{5\times(9+10)} = \dfrac{4+728}{5+910}.$

- $\dfrac{4752}{8316} = \dfrac{(4+7+5)\times 2}{8+3\times 16} = \dfrac{4\times(7+5)\times 2}{8\times 3\times(1+6)}.$

- $\dfrac{4781}{9562} = \dfrac{4+7+8+1}{(9+5+6)\times 2} = \dfrac{47+8+1}{(9+5)\times(6+2)} = \dfrac{478+1}{956+2} = \dfrac{(4+7)\times(8+1)}{9\times(5+6)\times 2}.$

- $\dfrac{4795}{8631} = \dfrac{(47+9)\times 5}{8\times 63\times 1} = \dfrac{4+7+9+5}{8+6+31}.$

- $\dfrac{4837}{6219} = \dfrac{4+8\times(3+7)}{6\times 2\times 1\times 9} = \dfrac{(4+8+3)\times 7}{6\times 21+9} = \dfrac{483+7}{621+9}.$

- $\dfrac{4837}{6910} = \dfrac{4\times 8+3+7}{6\times(9+1)+0} = \dfrac{4+8+37}{69+1+0} = \dfrac{(4+8+3)\times 7}{(6+9)\times 10}.$

- $\dfrac{4851}{9702} = \dfrac{4+8+51}{9\times 7\times 02} = \dfrac{485+1}{970+2}.$

- $\dfrac{4908}{6135} = \dfrac{4\times(9+0\times 8)}{(6+1\times 3)\times 5} = \dfrac{4+9\times 08}{(6+13)\times 5}.$

- $\dfrac{4912}{7368} = \dfrac{4+9+1+2}{7+3+6+8} = \dfrac{4+9\times 1\times 2}{7+3\times 6+8} = \dfrac{49+1+2}{7+3+68}.$

- $\dfrac{5124}{8967} = \dfrac{512+4}{896+7} = \dfrac{51\times 2\times 4}{(8+9)\times 6\times 7} = \dfrac{(5+1)\times 2\times 4}{8+9+67}.$

- $\dfrac{5137}{8406} = \dfrac{5+(1+3)\times 7}{8+40+6} = \dfrac{5\times(1+3+7)}{84+06}.$

- $\dfrac{5164}{9037} = \dfrac{516+4}{903+7} = \dfrac{(5+1+6)\times 4}{(9+03)\times 7}.$

- $\dfrac{5180}{9324} = \dfrac{5\times 1\times 8+0}{(9+3)\times(2+4)} = \dfrac{5\times(1+8)+0}{9+3\times 24} = \dfrac{5+180}{9+324} = \dfrac{5\times 18+0}{9\times 3\times(2+4)}.$

- $\dfrac{5210}{9378} = \dfrac{5\times 2\times 10}{(9+3)\times(7+8)} = \dfrac{5+210}{9+378} = \dfrac{5\times(2+1+0)}{9+3+7+8} = \dfrac{5\times(2+10)}{93+7+8} = \dfrac{52\times 10}{(9+3)\times 78}.$

- $\dfrac{5214}{6873} = \dfrac{(5\times 2+1)\times 4}{6\times 8+7+3} = \dfrac{52+14}{6+8+73}.$

- $\dfrac{5270}{9486} = \dfrac{5\times(2+70)}{9\times(4+8)\times 6} = \dfrac{5\times(2+7+0)}{9+(4+8)\times 6} = \dfrac{5\times 2\times 7+0}{(9+4+8)\times 6} = \dfrac{5+270}{9+486}.$

- $\dfrac{5290}{6348} = \dfrac{5\times 2+90}{6\times(3\times 4+8)} = \dfrac{5+290}{6+348} = \dfrac{5\times(2+9+0)}{6\times 3+48} = \dfrac{(5+2)\times 90}{63\times(4+8)} = \dfrac{5\times 2\times 9+0}{(6+3)\times(4+8)}.$

- $\dfrac{5301}{8246} = \dfrac{5+30+1}{8+2+46} = \dfrac{53+01}{(8+2+4)\times 6}.$

- $\dfrac{5310}{8496} = \dfrac{(5+3)\times 10}{8\times 4+96} = \dfrac{5+310}{8+496}.$

- $\dfrac{5324}{7986} = \dfrac{(5+3)\times 2+4}{7+9+8+6} = \dfrac{532+4}{798+6} = \dfrac{(5\times 3+2)\times 4}{7+9+86} = \dfrac{53\times 2+4}{79+86}.$
- $\dfrac{5327}{6849} = \dfrac{532+7}{684+9} = \dfrac{(5+3\times 2)\times 7}{6+84+9}.$
- $\dfrac{5340}{9612} = \dfrac{5\times 3+40}{96+1+2} = \dfrac{5\times 3\times 4+0}{9\times 6\times 1\times 2} = \dfrac{5+340}{9+612}.$
- $\dfrac{5346}{7128} = \dfrac{5+3+4+6}{7+1+2\times 8} = \dfrac{534+6}{712+8} = \dfrac{5+3+46}{(7+1\times 2)\times 8} = \dfrac{(5\times 3+4)\times 6}{(7+12)\times 8}.$
- $\dfrac{5346}{8019} = \dfrac{5+3+4+6}{8+019} = \dfrac{534+6}{801+9} = \dfrac{5+3+46}{(8+01)\times 9} = \dfrac{5\times 3\times 4+6}{80+19}.$
- $\dfrac{5346}{8910} = \dfrac{5+3+46}{89+1+0} = \dfrac{(5+3\times 4)\times 6}{(8+9)\times 10}.$
- $\dfrac{5390}{8624} = \dfrac{5+390}{8+624} = \dfrac{(5+3)\times 90}{8\times 6\times 24} = \dfrac{5\times (3+9)+0}{8\times (6+2+4)}.$
- $\dfrac{5410}{9738} = \dfrac{(5+4)\times 10}{9\times (7+3+8)} = \dfrac{5\times 4+10}{9+7+38} = \dfrac{5+410}{9+738}.$
- $\dfrac{5418}{6923} = \dfrac{5+41+8}{6\times (9+2)+3} = \dfrac{(5+4\times 1)\times 8}{69+23} = \dfrac{54\times 18}{6\times 9\times 23}.$
- $\dfrac{5418}{9632} = \dfrac{(5+4\times 1)\times 8}{96+32} = \dfrac{54\times 18}{9\times 6\times 32} = \dfrac{(5+4)\times (1+8)}{(9+63)\times 2}.$
- $\dfrac{5426}{8139} = \dfrac{(5+4)\times 2+6}{8+1+3\times 9} = \dfrac{542+6}{813+9} = \dfrac{54\times 2\times 6}{81\times (3+9)} = \dfrac{54+2+6}{81+3+9} = \dfrac{5\times 4+2\times 6}{8+1+39} = \dfrac{(5+4+2)\times 6}{(8+1\times 3)\times 9} = \dfrac{(5+4)\times (2+6)}{(8+1+3)\times 9} = \dfrac{5\times (4+2\times 6)}{81+39} = \dfrac{(5+4)\times 26}{(8+1)\times 39}.$
- $\dfrac{5460}{7189} = \dfrac{54+6+0}{7+1\times 8\times 9} = \dfrac{(5+4)\times 60}{(71+8)\times 9}.$
- $\dfrac{5460}{8372} = \dfrac{54+6+0}{83+7+2} = \dfrac{5\times 4\times 6+0}{8\times (3\times 7+2)}.$
- $\dfrac{5462}{8193} = \dfrac{54\times 6\times 2}{81\times (9+3)} = \dfrac{5\times 4\times (6+2)}{8\times (1+9)\times 3} = \dfrac{546+2}{819+3} = \dfrac{(5+4)\times 62}{(8+1)\times 93} = \dfrac{(5+4)\times 6+2}{(8+1)\times 9+3} = \dfrac{54+6+2}{81+9+3} = \dfrac{(5+4)\times (6+2)}{81+9\times 3} = \dfrac{54+62}{81+93}.$
- $\dfrac{5463}{7891} = \dfrac{(5+4+6)\times 3}{7\times 8+9\times 1} = \dfrac{54\times (6+3)}{78\times 9\times 1} = \dfrac{54+63}{78+91}.$
- $\dfrac{5463}{9712} = \dfrac{5+4+6+3}{(9+7\times 1)\times 2} = \dfrac{5+4+6\times 3}{(9+7)\times (1+2)} = \dfrac{5+4+63}{(9\times 7+1)\times 2} = \dfrac{(5+4)\times (6+3)}{9\times (7+1)\times 2}.$
- $\dfrac{5478}{6391} = \dfrac{54+78}{63+91} = \dfrac{5+4+7+8}{6\times 3+9+1} = \dfrac{(5+4)\times 78}{(6+3)\times 91}.$
- $\dfrac{5478}{9130} = \dfrac{5+4+7+8}{9+1+30} = \dfrac{5\times (4\times 7+8)}{(9+1)\times 30} = \dfrac{(5+4)\times 78}{9\times 130}.$
- $\dfrac{5481}{6293} = \dfrac{54+81}{62+93} = \dfrac{(5+4)\times (8+1)}{6+29\times 3}.$
- $\dfrac{5496}{7328} = \dfrac{549+6}{732+8} = \dfrac{(5\times 4+9)\times 6}{7\times 32+8} = \dfrac{5\times (4\times 9+6)}{7\times (32+8)}.$
- $\dfrac{5681}{7429} = \dfrac{56+8+1}{74+2+9} = \dfrac{5\times 6+8+1}{7+4\times (2+9)}.$
- $\dfrac{5742}{8613} = \dfrac{5+7+4+2}{8+6+13} = \dfrac{574+2}{861+3} = \dfrac{(5+7\times 4)\times 2}{86+13} = \dfrac{(5+7)\times 4\times 2}{8\times 6\times 1\times 3}.$
- $\dfrac{5810}{6972} = \dfrac{5+810}{6+972} = \dfrac{5\times 81+0}{6\times (9+72)} = \dfrac{5\times (8+10)}{6\times (9+7+2)}.$
- $\dfrac{5971}{6824} = \dfrac{5+9\times (7+1)}{(6+8\times 2)\times 4} = \dfrac{(5+9)\times 7\times 1}{(6+8)\times 2\times 4}.$
- $\dfrac{6024}{9538} = \dfrac{6\times (0\times 2+4)}{9+5+3\times 8} = \dfrac{60\times 24}{95\times 3\times 8} = \dfrac{60+24}{95+38}.$
- $\dfrac{6093}{8124} = \dfrac{6+09\times 3}{(8+1+2)\times 4} = \dfrac{6\times 09\times 3}{(8+1)\times 24} = \dfrac{6+093}{8+124} = \dfrac{609+3}{812+4} = \dfrac{6\times (09+3)}{8\times (1+2)\times 4} = \dfrac{6+09+3}{8+12+4}.$
- $\dfrac{6138}{9207} = \dfrac{6\times 1\times 3\times 8}{9+207} = \dfrac{6\times 1\times (3+8)}{92+07}.$
- $\dfrac{6145}{9832} = \dfrac{6\times 1\times 45}{9\times 8\times 3\times 2} = \dfrac{6+14+5}{(9+8+3)\times 2}.$
- $\dfrac{6153}{8204} = \dfrac{6+1+5+3}{8\times 2+04} = \dfrac{6+15+3}{8+20+4} = \dfrac{6+153}{8+204} = \dfrac{(6+1+5)\times 3}{8\times (2+04)} = \dfrac{6\times 1\times (5+3)}{8\times 2\times 04} = \dfrac{615+3}{820+4}.$
- $\dfrac{6158}{9237} = \dfrac{6\times (15+8)}{9\times (2+3\times 7)} = \dfrac{6+158}{9+237} = \dfrac{6\times 1\times (5+8)}{9\times (2\times 3+7)} = \dfrac{6\times 15+8}{(9\times 2+3)\times 7}.$
- $\dfrac{6190}{7428} = \dfrac{61+9+0}{74+2+8} = \dfrac{6+19+0}{(7+4)\times 2+8}.$

- $\frac{6231}{9045} = \frac{6\times(2+3)+1}{9\times(0\times4+5)} = \frac{62+31}{90+45}.$

- $\frac{6237}{8019} = \frac{(6+2+3)\times7}{80+19} = \frac{623+7}{801+9}.$

- $\frac{6254}{9381} = \frac{6+254}{9+381} = \frac{6\times2\times54}{(9+3)\times81} = \frac{6+2\times(5+4)}{9+3\times(8+1)} = \frac{6\times2+5\times4}{9+38+1} = \frac{6\times(2+5)\times4}{9+3\times81} = \frac{62\times(5+4)}{93\times(8+1)} = \frac{6+2+54}{9+3+81} = \frac{(6+2\times5)\times4}{(9+3)\times8\times1} = \frac{6\times(2+5+4)}{9\times(3+8\times1)} = \frac{(6\times2+5)\times4}{93+8+1} = \frac{(6+2)\times(5+4)}{9\times(3+8+1)} = \frac{62+54}{93+81}.$

- $\frac{6258}{7301} = \frac{6+2\times5+8}{7\times(3+01)} = \frac{6+258}{7+301}.$

- $\frac{6309}{8412} = \frac{6+3\times09}{8\times4+12} = \frac{6+309}{8+412} = \frac{6\times(3+09)}{8\times4\times(1+2)} = \frac{6+3+09}{8+4+12} = \frac{6\times3+0+9}{(8+4)\times(1+2)} = \frac{6\times30+9}{84\times(1+2)}.$

- $\frac{6315}{8420} = \frac{6+3+15}{8+4+20} = \frac{6\times(3+1\times5)}{8\times4\times2+0} = \frac{6+315}{8+420} = \frac{63+15}{84+20}.$

- $\frac{6354}{9178} = \frac{6+35+4}{9+1\times7\times8} = \frac{(6+3)\times54}{9\times1\times78} = \frac{63+54}{91+78}.$

- $\frac{6384}{9120} = \frac{6+3+8+4}{9+1+20} = \frac{63\times(8+4)}{9\times120}.$

- $\frac{6489}{7210} = \frac{6\times(4+8)\times9}{72\times10} = \frac{6\times(4+8)+9}{(7+2)\times10} = \frac{6\times(4+8+9)}{7\times2\times10}.$

- $\frac{6534}{8712} = \frac{(6+5)\times3\times4}{(87+1)\times2} = \frac{6+5+3+4}{8+(7+1)\times2} = \frac{6+534}{8+712} = \frac{(6+5\times3)\times4}{8\times7\times1\times2} = \frac{6\times(5\times3+4)}{8\times(7+12)}.$

- $\frac{6534}{9801} = \frac{6+534}{9+801} = \frac{6+5\times3\times4}{98+01}.$

- $\frac{6542}{9813} = \frac{654+2}{981+3} = \frac{6+(5+4)\times2}{9+(8+1)\times3} = \frac{6+5\times(4+2)}{(9+8+1)\times3} = \frac{6\times5\times(4+2)}{(9+81)\times3} = \frac{6\times(5+4)+2}{9\times(8+1)+3} = \frac{6+54+2}{9+81+3} = \frac{6\times(5+4+2)}{9\times(8+1\times3)} = \frac{(6\times5+4)\times2}{98+1+3} = \frac{6\times5+42}{9\times(8+1+3)} = \frac{6+542}{9+813}.$

- $\frac{6549}{8732} = \frac{6+549}{8+732} = \frac{(6+5+4)\times9}{(87+3)\times2} = \frac{6\times(5\times4+9)}{8+7\times32} = \frac{6\times5+4\times9}{8\times7+32} = \frac{6+54+9}{87+3+2} = \frac{65+4+9}{8\times(7+3\times2)} = \frac{(6+5\times4)\times9}{8\times(7+32)}.$

- $\frac{6712}{8390} = \frac{6+7+1+2}{8+3+9+0} = \frac{(6+7+1)\times2}{8+3\times9+0}.$

- $\frac{6714}{8952} = \frac{6+7+1+4}{8+9+5+2} = \frac{6+7+14}{8+(9+5)\times2} = \frac{6\times7\times1\times4}{8\times(9+5)\times2} = \frac{6\times(7+1+4)}{89+5+2} = \frac{6+714}{8+952}.$

- $\frac{6732}{8415} = \frac{6\times7\times3+2}{8\times4\times1\times5} = \frac{6+7\times3\times2}{(8+4\times1)\times5} = \frac{6\times(7+3+2)}{84+1+5}.$

- $\frac{6810}{7945} = \frac{6+810}{7+945} = \frac{6\times81+0}{7\times9\times(4+5)} = \frac{6\times(8+10)}{7\times(9+4+5)}.$

- $\frac{6972}{8134} = \frac{6+9+7+2}{(8\times1\times3)+4} = \frac{6\times(9+72)}{81\times(3+4)}.$

- $\frac{7035}{8241} = \frac{7\times(0\times3+5)}{(8+2)\times4+1} = \frac{7\times03\times5}{82+41} = \frac{70\times(3+5)}{8\times2\times41}.$

- $\frac{7045}{9863} = \frac{70+45}{98+63} = \frac{70\times(4+5)}{98\times(6+3)}.$

- $\frac{7146}{9528} = \frac{7+1+4+6}{9+5+2+8} = \frac{7+14+6}{(9+5)\times2+8} = \frac{7\times1\times4\times6}{(9+5)\times2\times8} = \frac{714+6}{952+8}.$

- $\frac{7236}{9045} = \frac{72\times(3+6)}{90\times(4+5)} = \frac{7+23+6}{9\times(0\times4+5)} = \frac{(7+2)\times36}{9\times045} = \frac{72+36}{90+45}.$

- $\frac{7284}{9105} = \frac{(7+2)\times84}{9\times105} = \frac{(7+2)\times8+4}{(9+10)\times5} = \frac{728+4}{910+5} = \frac{(7+2)\times(8+4)}{9\times(10+5)}.$

- $\frac{7483}{9621} = \frac{7+4+8\times3}{(9+6)\times(2+1)} = \frac{7\times(4\times8+3)}{(9+6)\times21} = \frac{(7+4)\times8+3}{9\times(6\times2+1)} = \frac{7\times(4+8+3)}{9+6\times21} = \frac{7+483}{9+621}.$

- $\frac{7532}{9684} = \frac{7+532}{9+684} = \frac{7\times(5+3\times2)}{9+6+84}.$

- $\frac{7602}{8145} = \frac{7\times6+0\times2}{8\times(1+4)+5} = \frac{7\times(6+02)}{(8+1\times4)\times5} = \frac{7\times6\times02}{81+4+5}.$

- $\frac{7623}{9801} = \frac{7\times(6+2+3)}{98+01} = \frac{7+623}{9+801}.$

- $\frac{7624}{9530} = \frac{(7+6+2)\times4}{9\times5+30} = \frac{7\times6\times2\times4}{(9+5)\times30} = \frac{76+24}{95+30} = \frac{7\times6\times(2+4)}{9\times(5+30)}.$

- $\frac{7836}{9142} = \frac{7+8+3+6}{(9+1+4)\times 2} = \frac{78+36}{91+42}.$
- $\frac{7854}{9163} = \frac{78+54}{91+63} = \frac{7+8+5+4}{9+1+6\times 3} = \frac{78\times(5+4)}{91\times(6+3)}.$
- $\frac{8035}{9642} = \frac{80\times(3+5)}{96\times 4\times 2} = \frac{(8+03)\times 5}{(9+6\times 4)\times 2} = \frac{80+35}{96+42}.$
- $\frac{8105}{9726} = \frac{81\times 05}{(9+72)\times 6} = \frac{(8+10)\times 5}{(9+7+2)\times 6} = \frac{810+5}{972+6}.$
- $\frac{8106}{9457} = \frac{810+6}{945+7} = \frac{81\times 06}{9\times(4+5)\times 7} = \frac{(8+10)\times 6}{(9+4+5)\times 7}.$
- $\frac{8135}{9762} = \frac{(81+3)\times 5}{9\times 7\times(6+2)} = \frac{8\times(1+3)\times 5}{(9+7)\times 6\times 2}.$
- $\frac{8172}{9534} = \frac{8+1+7+2}{9+5+3+4} = \frac{8+(1+7)\times 2}{9+5\times 3+4}.$
- $\frac{8472}{9531} = \frac{8+4\times 7\times 2}{9\times(5+3\times 1)} = \frac{8\times 4\times(7+2)}{9\times(5+31)} = \frac{8+472}{9+531} = \frac{(8+4\times 7)\times 2}{9\times(5+3+1)}.$
- $\frac{8730}{9215} = \frac{8+7+3+0}{9+2\times 1\times 5} = \frac{87+3+0}{(9\times 2+1)\times 5}.$
- $\frac{103}{47586} = \frac{1+0\times 3}{(4\times 7+5)\times(8+6)} = \frac{1+03}{(4\times 75+8)\times 6}.$
- $\frac{103}{48925} = \frac{1+0\times 3}{(4+89+2)\times 5} = \frac{1\times 03}{(48+9)\times 25} = \frac{1+03}{(4+8\times 9)\times 25}.$
- $\frac{105}{78624} = \frac{1\times 05}{78\times 6\times 2\times 4} = \frac{10+5}{78\times 6\times 24}.$
- $\frac{124}{63798} = \frac{(1+2)\times 4}{(6+3)\times 7\times 98} = \frac{1\times 24}{6\times 3\times 7\times 98}.$
- $\frac{152}{36480} = \frac{1\times 5\times 2}{3\times(6+4)\times 80} = \frac{(1+5)\times 2}{(3+6)\times 4\times 80}.$
- $\frac{182}{53690} = \frac{1+8+2}{5+36\times 90} = \frac{(1+8)\times 2}{(53+6)\times 90}.$
- $\frac{183}{27450} = \frac{1+8+3}{(2+7)\times 4\times 50} = \frac{(1+8)\times 3}{(2+7)\times 450}.$
- $\frac{201}{93465} = \frac{2\times 01}{(9\times 3+4)\times 6\times 5} = \frac{2+01}{93\times(4+6+5)}.$
- $\frac{204}{39168} = \frac{2\times 04}{(3+9)\times 16\times 8} = \frac{2+0\times 4}{3\times(9+1+6)\times 8}.$
- $\frac{207}{38456} = \frac{2+07}{38\times 4\times(5+6)} = \frac{20+7}{(3+8)\times 456}.$
- $\frac{213}{40896} = \frac{2+1+3}{(4+08)\times 96} = \frac{(2+1)\times 3}{4\times 08\times 9\times 6} = \frac{21+3}{(40+8)\times 96}.$
- $\frac{219}{63875} = \frac{(2+1)\times 9}{(6+3)\times 875} = \frac{21\times 9}{63\times 875}.$
- $\frac{241}{37596} = \frac{2+4\times 1}{3\times(7+5\times 9)\times 6} = \frac{2\times 4+1}{(3\times 75+9)\times 6}.$
- $\frac{243}{86751} = \frac{2\times(4+3)}{(8+6)\times 7\times 51} = \frac{2\times 43}{86\times 7\times 51}.$
- $\frac{248}{13950} = \frac{24+8}{(1+3)\times 9\times 50} = \frac{2\times(4+8)}{1\times 3\times 9\times 50}.$
- $\frac{249}{18675} = \frac{2\times 4\times 9}{1\times 8\times 675} = \frac{2+4+9}{(1+8+6)\times 75} = \frac{(2+4)\times 9}{(1+8)\times 6\times 75}.$
- $\frac{251}{96384} = \frac{2+5\times 1}{96\times(3\times 8+4)} = \frac{2\times 5+1}{96\times(3+8)\times 4}.$
- $\frac{261}{49735} = \frac{26+1}{49\times 7\times 3\times 5} = \frac{2+61}{49\times 7\times 35}.$
- $\frac{263}{15780} = \frac{2+63}{1\times 5\times 780} = \frac{26\times 3}{(1+5)\times 780}.$
- $\frac{269}{13450} = \frac{26+9}{(1+34)\times 50} = \frac{2+6+9}{(13+4)\times 50}.$
- $\frac{278}{14039} = \frac{2+78}{1+4039} = \frac{(2+7)\times 8}{(1+403)\times 9}.$
- $\frac{287}{14350} = \frac{28+7}{(1+4)\times 350} = \frac{2+8+7}{(14+3)\times 50}.$
- $\frac{297}{31680} = \frac{29+7}{3\times 16\times 80} = \frac{2+9+7}{(3+1)\times 6\times 80}.$
- $\frac{298}{35760} = \frac{2\times 9\times 8}{3\times 5760} = \frac{2+9+8}{(3+5\times 7)\times 60}.$
- $\frac{304}{12768} = \frac{30+4}{(1+2)\times 7\times 68} = \frac{3+0\times 4}{1\times(2+7)\times(6+8)} = \frac{3+04}{(1+2)\times 7\times(6+8)}.$
- $\frac{309}{47586} = \frac{3+0\times 9}{(4\times 7+5)\times(8+6)} = \frac{3+09}{(4\times 75+8)\times 6}.$
- $\frac{315}{78624} = \frac{3\times 15}{78\times 6\times 24} = \frac{3\times 1\times 5}{78\times 6\times 2\times 4}.$
- $\frac{318}{25970} = \frac{3+1+8}{2\times 5+970} = \frac{3\times 18}{(2+5)\times 9\times 70} = \frac{3\times 1\times 8}{2\times((5+9)\times 70)}.$
- $\frac{324}{15876} = \frac{3\times 24}{(1+587)\times 6} = \frac{3+2+4}{1\times 5\times 87+6} = \frac{3\times(2+4)}{1+5+876}.$
- $\frac{341}{26598} = \frac{3+4+1}{2\times(6\times 5+9)\times 8} = \frac{3\times 4\times 1}{(2+6+5)\times 9\times 8}.$
- $\frac{348}{21750} = \frac{3\times(4+8)}{(2+1)\times 750} = \frac{(3+4)\times 8}{2\times 1750}.$
- $\frac{351}{48672} = \frac{3+5+1}{48\times(6+7)\times 2} = \frac{3\times(5+1)}{4\times 8\times(6+72)}.$
- $\frac{351}{78624} = \frac{35+1}{7\times 8\times 6\times 24} = \frac{3+5\times 1}{7\times(8+62\times 4)} = \frac{3+5+1}{7\times 8\times 6\times(2+4)}.$
- $\frac{362}{81450} = \frac{36\times 2}{81\times 4\times 50} = \frac{(3+6)\times 2}{(8+1)\times 450}.$

- $\dfrac{369}{18450} = \dfrac{3\times 6\times 9}{18\times 450} = \dfrac{3+69}{1\times 8\times 450} = \dfrac{(3+6)\times 9}{(1+8)\times 450}.$
- $\dfrac{372}{10695} = \dfrac{3+7+2}{1\times 069\times 5} = \dfrac{(3+7)\times 2}{(106+9)\times 5}.$
- $\dfrac{381}{45720} = \dfrac{38\times 1}{4\times 57\times 20} = \dfrac{3+8+1}{4\times 5\times 72+0} = \dfrac{3\times(8+1)}{45\times 72+0}.$
- $\dfrac{396}{24750} = \dfrac{3\times 96}{24\times 750} = \dfrac{(3+9)\times 6}{(2+4)\times 750}.$
- $\dfrac{401}{35689} = \dfrac{40+1}{(35+6)\times 89} = \dfrac{4+01}{356+89}.$
- $\dfrac{402}{13869} = \dfrac{40+2}{(13+8)\times 69} = \dfrac{4+02}{138+69}.$
- $\dfrac{402}{15678} = \dfrac{40+2}{(15+6)\times 78} = \dfrac{4+02}{156+78}.$
- $\dfrac{402}{15879} = \dfrac{40\times 2}{1\times 5\times 8\times 79} = \dfrac{4+02}{158+79}.$
- $\dfrac{402}{18693} = \dfrac{4+0\times 2}{(1\times 8+6\times 9)\times 3} = \dfrac{4+02}{186+93}.$
- $\dfrac{412}{37698} = \dfrac{4+12}{3\times(7+6\times 9)\times 8} = \dfrac{4+1\times 2}{3+7\times(6+9\times 8)}.$
- $\dfrac{423}{91650} = \dfrac{4+23}{9\times 1\times 650} = \dfrac{42\times 3}{91\times 6\times 50}.$
- $\dfrac{432}{18576} = \dfrac{(4+3)\times 2}{1+85\times 7+6} = \dfrac{4\times 3\times 2}{18\times 57+6}.$
- $\dfrac{452}{81360} = \dfrac{(4+5)\times 2}{(8+1)\times 360} = \dfrac{4\times(5+2)}{(81+3)\times 60}.$
- $\dfrac{453}{27180} = \dfrac{4+5+3}{2+718+0} = \dfrac{(4+5)\times 3}{(2+7)\times 180}.$
- $\dfrac{458}{32976} = \dfrac{4\times(5+8)}{32\times 9\times(7+6)} = \dfrac{4\times 5+8}{(329+7)\times 6}.$
- $\dfrac{459}{16320} = \dfrac{45+9}{1\times 6\times 320} = \dfrac{4+59}{(1+6)\times 320}.$
- $\dfrac{459}{18360} = \dfrac{(4+5)\times 9}{18\times 3\times 60} = \dfrac{4+5+9}{(1+8+3)\times 60}.$
- $\dfrac{459}{36720} = \dfrac{(4+5)\times 9}{(3+6)\times 720} = \dfrac{4+59}{36\times 7\times 20}.$
- $\dfrac{468}{13520} = \dfrac{4+68}{(1+3)\times 520} = \dfrac{46+8}{1\times 3\times 520}.$
- $\dfrac{482}{36150} = \dfrac{4+8+2}{3\times(6+1)\times 50} = \dfrac{(4+8)\times 2}{36\times 1\times 50}.$
- $\dfrac{483}{12075} = \dfrac{(4+8)\times 3}{12\times 075} = \dfrac{4+8\times 3}{1\times 20\times 7\times 5}.$
- $\dfrac{483}{57960} = \dfrac{4\times 8\times 3}{(5+7)\times 960} = \dfrac{4+8\times 3}{5\times 7\times 96+0}.$
- $\dfrac{503}{71426} = \dfrac{5+03}{71\times(4+2\times 6)} = \dfrac{5\times 03}{71\times(4+26)}.$
- $\dfrac{509}{18324} = \dfrac{5+09}{(1+83)\times(2+4)} = \dfrac{5+0\times 9}{18\times(3\times 2+4)}.$
- $\dfrac{509}{27486} = \dfrac{5\times 09}{27\times(4+86)} = \dfrac{5+09}{2\times 7\times(48+6)}.$
- $\dfrac{521}{46890} = \dfrac{5+2+1}{(4+6)\times 8\times 9+0} = \dfrac{5\times 2\times 1}{4+6+890} = \dfrac{52\times 1}{(4+6\times 8)\times 90}.$
- $\dfrac{529}{31740} = \dfrac{5+29}{3\times 17\times 40} = \dfrac{5+2+9}{3\times(1+7)\times 40}.$
- $\dfrac{531}{46728} = \dfrac{5+3\times 1}{(4+6\times 7\times 2)\times 8} = \dfrac{5\times 3+1}{4\times(6\times 7+2)\times 8} = \dfrac{5\times(3+1)}{4\times(6\times 72+8)}.$
- $\dfrac{537}{21480} = \dfrac{5\times(3+7)}{(21+4)\times 80} = \dfrac{(5+3)\times 7}{2\times 14\times 80}.$
- $\dfrac{539}{17248} = \dfrac{(5+3)\times 9}{1\times 72\times 4\times 8} = \dfrac{5+39}{(172+4)\times 8} = \dfrac{5+3+9}{17\times(24+8)} = \dfrac{5\times 3+9}{(1+7)\times 2\times 48} = \dfrac{53+9}{(1+7)\times 248}.$
- $\dfrac{539}{86240} = \dfrac{(5+3)\times 9}{8\times 6\times 240} = \dfrac{5\times 3+9}{8\times 6\times 2\times 40}.$
- $\dfrac{572}{36894} = \dfrac{5\times 7\times 2}{3+6\times 8\times 94} = \dfrac{5+7+2}{3+6+894}.$
- $\dfrac{582}{17460} = \dfrac{5\times 8+2}{(17+4)\times 60} = \dfrac{5+8+2}{(1+74)\times 6+0}.$
- $\dfrac{594}{23760} = \dfrac{5+9+4}{(2+3+7)\times 60} = \dfrac{59+4}{2\times 3\times 7\times 60}.$
- $\dfrac{601}{25843} = \dfrac{60\times 1}{(2+58)\times 43} = \dfrac{6+01}{258+43}.$
- $\dfrac{601}{53489} = \dfrac{60\times 1}{5\times 3\times 4\times 89} = \dfrac{6+01}{534+89}.$
- $\dfrac{601}{58297} = \dfrac{60\times 1}{(58+2)\times 97} = \dfrac{6+01}{582+97}.$
- $\dfrac{602}{17458} = \dfrac{6+02}{174+58} = \dfrac{6\times 02}{17\times 4\times 5+8}.$
- $\dfrac{603}{24857} = \dfrac{6+03}{((2+4)\times 8+5)\times 7} = \dfrac{6\times 03}{2\times(48+5)\times 7}.$
- $\dfrac{604}{19328} = \dfrac{6\times 04}{(1+93+2)\times 8} = \dfrac{6+0\times 4}{1\times(9+3)\times 2\times 8}.$
- $\dfrac{620}{19375} = \dfrac{6\times 20}{(1+9)\times 375} = \dfrac{6\times 2+0}{(1+9)\times 37+5}.$
- $\dfrac{621}{58374} = \dfrac{6+2+1}{5+837+4} = \dfrac{6\times 2+1}{58\times 3\times 7+4}.$
- $\dfrac{624}{31590} = \dfrac{(6+2)\times 4}{(3+15)\times 90} = \dfrac{6\times 2+4}{(3+1+5)\times 90}.$
- $\dfrac{629}{31450} = \dfrac{6+29}{(31+4)\times 50} = \dfrac{6+2+9}{(3+14)\times 50}.$
- $\dfrac{632}{75840} = \dfrac{6\times 3+2}{75\times 8\times 4+0} = \dfrac{6\times(3+2)}{75\times(8+40)}.$
- $\dfrac{638}{21750} = \dfrac{6\times(3+8)}{(2+1)\times 750} = \dfrac{6+38}{2\times 1\times 750}.$

- $\frac{641}{58972} = \frac{6+4\times 1}{5\times 8\times (9+7\times 2)} = \frac{6+4+1}{5\times 8+972}.$
- $\frac{642}{10593} = \frac{6\times (4+2)}{1+0593} = \frac{6+4+2}{105+93}.$
- $\frac{651}{20398} = \frac{6+5+1}{(20+3\times 9)\times 8} = \frac{6\times 5\times 1}{20\times (39+8)}.$
- $\frac{651}{24738} = \frac{6\times (5+1)}{(24\times 7+3)\times 8} = \frac{6\times 5\times 1}{(2+4\times 7)\times 38} = \frac{6\times 5+1}{(24+7)\times 38}.$
- $\frac{681}{42903} = \frac{6+8\times 1}{(4+290)\times 3} = \frac{6+8+1}{42+903}.$
- $\frac{682}{19437} = \frac{68+2}{(1+94)\times 3\times 7} = \frac{6+8+2}{19+437}.$
- $\frac{684}{15390} = \frac{6\times (8+4)}{(15+3)\times 90} = \frac{6+8+4}{15\times 3\times 9+0}.$
- $\frac{687}{30915} = \frac{6+8+7}{30+915} = \frac{6\times (8+7)}{30\times 9\times 15}.$
- $\frac{701}{36452} = \frac{7+01}{364+52} = \frac{70\times 1}{364\times 5\times 2}.$
- $\frac{702}{18954} = \frac{7+02}{189+54} = \frac{70\times 2}{189\times 5\times 4} = \frac{7+0\times 2}{1+8+9\times 5\times 4}.$
- $\frac{703}{12654} = \frac{7+03}{(1+2+6)\times 5\times 4} = \frac{7+0\times 3}{12\times 6+54}.$
- $\frac{714}{28560} = \frac{71+4}{(2+8)\times 5\times 60} = \frac{7+1+4}{2\times 8\times 5\times 6+0} = \frac{7+14}{28\times 5\times 6+0}.$
- $\frac{721}{46350} = \frac{7\times (2+1)}{(4\times 6+3)\times 50} = \frac{7+21}{4\times (6+3)\times 50}.$
- $\frac{721}{64890} = \frac{72\times 1}{6\times (4+8)\times 90} = \frac{7+2+1}{6+4+890}.$
- $\frac{723}{10845} = \frac{7+2+3}{(1+08)\times 4\times 5} = \frac{(7+2)\times 3}{(1+08)\times 45}.$
- $\frac{729}{14580} = \frac{7+29}{1\times (4+5)\times 80} = \frac{7+2+9}{1\times 45\times 8+0}.$
- $\frac{729}{36450} = \frac{7+29}{(3+6)\times 4\times 50} = \frac{72+9}{(3+6)\times 450}.$
- $\frac{7326}{8954} = \frac{(7+3+2)\times 6}{(8+9+5)\times 4} = \frac{7\times 3\times 2\times 6}{(8\times 9+5)\times 4}.$
- $\frac{741}{62985} = \frac{7+4+1}{6\times 2\times (9+8)\times 5} = \frac{7\times (4+1)}{(6+29)\times 85}.$
- $\frac{751}{36048} = \frac{7\times 5+1}{36\times 048} = \frac{7+5\times 1}{3\times 6\times 04\times 8} = \frac{7\times (5+1)}{(3+60)\times 4\times 8}.$
- $\frac{753}{12048} = \frac{(7+5)\times 3}{12\times 048} = \frac{7+5+3}{1\times 20\times (4+8)} = \frac{7+53}{1\times 20\times 48}.$
- $\frac{753}{21084} = \frac{(7+5)\times 3}{(2+10)\times 84} = \frac{7+53}{2\times 10\times 84}.$
- $\frac{753}{26104} = \frac{(7+5)\times 3}{2\times 6\times 104} = \frac{75+3}{26\times 104}.$
- $\frac{753}{48192} = \frac{(7+5)\times 3}{(4+8)\times 192} = \frac{7+5+3}{48\times (1+9)\times 2}.$
- $\frac{756}{31248} = \frac{(7+5)\times 6}{3\times 124\times 8} = \frac{7+5+6}{3\times 1\times 248}.$
- $\frac{765}{14280} = \frac{7+6+5}{1\times 42\times 8+0} = \frac{7\times 6\times 5}{14\times 280}.$
- $\frac{782}{35190} = \frac{7\times (8+2)}{35\times 1\times 90} = \frac{(7+8)\times 2}{3\times 5\times 1\times 90}.$
- $\frac{792}{31680} = \frac{7+9+2}{(3+1\times 6)\times 80} = \frac{7\times 9\times 2}{3\times 1680}.$
- $\frac{801}{29637} = \frac{8+01}{296+37} = \frac{80\times 1}{296\times (3+7)}.$
- $\frac{804}{15276} = \frac{8\times 04}{(1+5+2)\times 76} = \frac{8+04}{152+76}.$
- $\frac{806}{12493} = \frac{8\times 06}{1\times 2\times 4\times 93} = \frac{8+06}{1+2\times 4\times 9\times 3}.$
- $\frac{812}{36540} = \frac{8\times 1\times 2}{36\times 5\times 4+0} = \frac{(8+1)\times 2}{3\times 6\times (5+40)}.$
- $\frac{819}{20475} = \frac{8\times 1\times 9}{(20+4)\times 75} = \frac{8+1+9}{(2+04)\times 75}.$
- $\frac{824}{13596} = \frac{8+2+4}{135+96} = \frac{8+2\times 4}{1\times (35+9)\times 6} = \frac{8\times 2+4}{(1+35)\times 9+6}.$
- $\frac{827}{16540} = \frac{(8+2)\times 7}{(1+6)\times 5\times 40} = \frac{8+2\times 7}{1\times (6+5)\times 40}.$
- $\frac{827}{41350} = \frac{8+27}{(4+1)\times 350} = \frac{8+2+7}{(4+13)\times 50}.$
- $\frac{832}{14976} = \frac{83\times 2}{(1+497)\times 6} = \frac{8\times 3+2}{1\times 4\times 9\times (7+6)}.$
- $\frac{836}{12540} = \frac{8\times (3+6)}{1\times 2\times 540} = \frac{8+3+6}{1+254+0}.$
- $\frac{836}{21945} = \frac{8\times (3+6)}{2\times 1\times 945} = \frac{8\times 3\times 6}{21\times 9\times 4\times 5}.$
- $\frac{847}{26950} = \frac{8+47}{(26+9)\times 50} = \frac{8\times (4+7)}{(2+6\times 9)\times 50}.$
- $\frac{901}{46852} = \frac{9+01}{(4+6\times 8)\times 5\times 2} = \frac{90\times 1}{468\times 5\times 2}.$
- $\frac{901}{64872} = \frac{9\times 01}{6\times (4+8)\times (7+2)} = \frac{9+01}{6\times 4\times (8+7)\times 2}.$
- $\frac{901}{75684} = \frac{9\times 01}{(7+56)\times (8+4)} = \frac{9+01}{756+84}.$
- $\frac{902}{35178} = \frac{9\times 02}{(3+5+1)\times 78} = \frac{9+02}{351+78}.$
- $\frac{903}{16254} = \frac{9+0\times 3}{(16+2)\times (5+4)} = \frac{9\times 03}{(1+6+2)\times 54} = \frac{9+03}{162+54}.$
- $\frac{903}{26187} = \frac{9\times 03}{(2+6+1)\times 87} = \frac{9+03}{261+87}.$

- $\frac{904}{15368} = \frac{9\times 04}{(1+5+3)\times 68} = \frac{9+04}{1+5\times(36+8)}.$
- $\frac{913}{54780} = \frac{9\times(1+3)}{(5\times 4+7)\times 80} = \frac{9\times 13}{(5+4)\times 780}.$
- $\frac{916}{27480} = \frac{9\times 16}{(2+7)\times 480} = \frac{9+16}{2+748+0}.$
- $\frac{916}{38472} = \frac{9\times 1\times 6}{3\times 84\times(7+2)} = \frac{(9+1)\times 6}{(3+8\times 4)\times 72}.$
- $\frac{918}{27540} = \frac{9\times 18}{(2+7)\times 540} = \frac{9+1+8}{27\times 5\times 4+0}.$
- $\frac{923}{14768} = \frac{(9+2)\times 3}{1\times(4+7)\times 6\times 8} = \frac{9\times(2+3)}{(14+76)\times 8} = \frac{9\times 2+3}{1\times 4\times(76+8)}.$
- $\frac{924}{13860} = \frac{92+4}{1\times 3\times 8\times 60} = \frac{(9+2)\times 4}{1\times(3+8)\times 60}.$
- $\frac{927}{18540} = \frac{9+2+7}{1\times 8\times(5+40)} = \frac{9\times 27}{(1+8)\times 540}.$
- $\frac{941}{75280} = \frac{9\times 4+1}{(7\times 5+2)\times 80} = \frac{9+4+1}{(7+5+2)\times 80}.$
- $\frac{942}{37680} = \frac{9+4\times 2}{(3+7)\times 68+0} = \frac{9\times(4+2)}{(3\times 7+6)\times 80}.$
- $\frac{963}{12840} = \frac{96\times 3}{12\times 8\times 40} = \frac{9+63}{(1+2)\times 8\times 40}.$
- $\frac{963}{15408} = \frac{(9+6)\times 3}{15\times(40+8)} = \frac{9+6+3}{(1+5)\times(40+8)} = \frac{9+6\times 3}{1\times 54\times 08}.$
- $\frac{963}{18725} = \frac{9\times 6\times 3}{18\times 7\times 25} = \frac{9+63}{1\times 8\times 7\times 25} = \frac{(9+6)\times 3}{(1+87\times 2)\times 5} = \frac{9\times(6+3)}{(1+8)\times 7\times 25}.$
- $\frac{963}{24075} = \frac{9+63}{24\times 075} = \frac{9+6+3}{(2+4+0)\times 75}.$
- $\frac{63}{187425} = \frac{6+3}{(1+8)\times 7\times 425} = \frac{6\times 3}{18\times 7\times 425}.$

3.5 Nine Digits

- $\frac{1024}{97536} = \frac{(10+2)\times 4}{(9+753)\times 6} = \frac{1\times 0\times 2+4}{9\times 7+53\times 6}.$
- $\frac{1026}{38475} = \frac{10+2\times 6}{3\times(8+47)\times 5} = \frac{(10+2)\times 6}{3\times(8+4)\times 75}.$
- $\frac{1026}{48735} = \frac{1\times 0\times 2+6}{(4+8+7)\times 3\times 5} = \frac{1\times 02+6}{4\times(87+3+5)}.$
- $\frac{1028}{34695} = \frac{(10+2)\times 8}{3\times 4\times 6\times 9\times 5} = \frac{(1+02)\times 8}{(3\times 4+6)\times 9\times 5}.$
- $\frac{1028}{59367} = \frac{1\times 0\times 2+8}{(5\times(9+3)+6)\times 7} = \frac{10+2+8}{5\times(9\times 3+6)\times 7}.$
- $\frac{1028}{96375} = \frac{1\times 0\times 2+8}{(9+6)\times(3+7)\times 5} = \frac{(1+02)\times 8}{(9+63\times 7)\times 5}.$
- $\frac{1029}{87465} = \frac{1+0\times 29}{8\times 7+4\times 6+5} = \frac{1\times 0\times 2+9}{(8+7)\times(46+5)}.$
- $\frac{1032}{47859} = \frac{1\times 032}{4\times 7\times(8+5\times 9)} = \frac{(1+03)\times 2}{4+7+8\times 5\times 9}.$
- $\frac{1035}{28497} = \frac{10+35}{(2\times 84+9)\times 7} = \frac{1\times 03\times 5}{(2+8+49)\times 7}.$
- $\frac{1035}{72864} = \frac{1\times 035}{7\times(2+86)\times 4} = \frac{(1+03)\times 5}{(7\times 2+8)\times 64}.$
- $\frac{1036}{28749} = \frac{(1+03)\times 6}{2+8\times(74+9)} = \frac{10+3\times 6}{28+749}.$
- $\frac{1036}{49728} = \frac{1+0\times 36}{4+9+7+28} = \frac{1\times 0\times 3+6}{(4+(9+7)\times 2)\times 8} = \frac{1\times 03\times 6}{(4\times 9+72)\times 8}.$
- $\frac{1036}{74592} = \frac{1+0\times 36}{7+4+59+2} = \frac{1\times 03+6}{(7\times 45+9)\times 2}.$
- $\frac{1037}{45628} = \frac{1+0\times 37}{4+5\times 6+2+8} = \frac{1+0\times 3+7}{(4+5\times(6+2))\times 8} = \frac{1\times 03+7}{4\times 5\times(6+2\times 8)} = \frac{1+03+7}{4+5\times 6\times 2\times 8} = \frac{(1+03)\times 7}{4\times(5+6)\times 28}.$
- $\frac{1038}{45672} = \frac{1+0\times 38}{(4+5+6+7)\times 2} = \frac{1+0\times 3+8}{4\times(5+6)\times(7+2)} = \frac{1+03+8}{456+72}.$
- $\frac{1039}{68574} = \frac{1+039}{6\times 8\times 5\times(7+4)} = \frac{1+03+9}{6\times(8+5)\times(7+4)} = \frac{1+03\times 9}{(6+8\times 57)\times 4}.$
- $\frac{1042}{56789} = \frac{1\times 0\times 4+2}{5\times 6+7+8\times 9} = \frac{10+4\times 2}{(5+(6+7)\times 8)\times 9}.$
- $\frac{1045}{29678} = \frac{1\times 0\times 4+5}{2\times(9+6+7\times 8)} = \frac{1\times 04\times 5}{(29+6\times 7)\times 8}.$
- $\frac{1048}{26593} = \frac{1\times 04\times 8}{2+6\times 5\times 9\times 3} = \frac{1\times 0\times 4+8}{26+59\times 3}.$
- $\frac{1048}{59736} = \frac{1+0\times 48}{5+9+7+36} = \frac{1\times 0\times 4+8}{5\times 9\times(7+3)+6}.$
- $\frac{1052}{97836} = \frac{1+0\times 52}{9\times 7+8\times 3+6} = \frac{1\times 0\times 5+2}{97+83+6} = \frac{1+0\times 5+2}{9+(7+8)\times 3\times 6}.$
- $\frac{1053}{78624} = \frac{1\times 0\times 5+3}{7\times((8+6)\times 2+4)} = \frac{1+05+3}{7\times 8\times(6+2+4)} = \frac{105+3}{7\times 8\times 6\times 24}.$
- $\frac{1059}{76248} = \frac{1+0\times 5+9}{(7+6+2)\times 48} = \frac{1+05\times 9}{(7+62)\times 48} = \frac{1\times 05+9}{7\times 6\times 2\times(4+8)}.$

- $\frac{1062}{57348} = \frac{(10+6)\times 2}{(5+7)\times 3\times 48} = \frac{1\times 0\times 6+2}{5+7+3\times 4\times 8} = \frac{1+0\times 62}{5+7+34+8} = \frac{1\times 06+2}{(5+7\times(3+4))\times 8}.$
- $\frac{1068}{47259} = \frac{10\times 6\times 8}{472\times 5\times 9} = \frac{1\times 06\times 8}{4\times(7+2)\times 59} = \frac{10+6+8}{(4+7\times 2)\times 59}.$
- $\frac{1072}{36984} = \frac{1\times 072}{3\times 69\times(8+4)} = \frac{1\times 0\times 7+2}{3+6\times 9+8+4} = \frac{1\times 07\times 2}{3+(6+9)\times 8\times 4}.$
- $\frac{1078}{43659} = \frac{1+07+8}{(4+3+65)\times 9} = \frac{1\times 0\times 7+8}{4\times(36+5\times 9)}.$
- $\frac{1079}{34528} = \frac{1+0\times 79}{(3+4+5)\times 2+8} = \frac{1\times 07+9}{(3\times 4+52)\times 8}.$
- $\frac{1082}{57346} = \frac{1+0\times 82}{5\times 7+3\times 4+6} = \frac{1\times 0\times 8+2}{57+3+46} = \frac{1+08+2}{573+4+6}.$
- $\frac{1082}{94675} = \frac{1\times 0\times 8+2}{94+6+75} = \frac{(10+8)\times 2}{9\times(4+6)\times 7\times 5}.$
- $\frac{1083}{47652} = \frac{1+0\times 83}{(4+7+6+5)\times 2} = \frac{1\times 0\times 8+3}{4+76+52} = \frac{1+08+3}{476+52} = \frac{1+0\times 8+3}{(4+7)\times(6+5\times 2)}.$
- $\frac{1092}{56784} = \frac{1\times 0\times 9+2}{(5+6+7+8)\times 4} = \frac{1+0\times 9+2}{5+67+84} = \frac{10\times 9\times 2}{5\times 6\times 78\times 4}.$
- $\frac{1096}{74528} = \frac{1+0\times 96}{7+45+2\times 8} = \frac{1\times 09\times 6}{(7+452)\times 8}.$
- $\frac{1203}{58947} = \frac{1+2\times 03}{(5+8+9\times 4)\times 7} = \frac{12+03}{5\times(8+9+4)\times 7}.$
- $\frac{124}{637980} = \frac{(1+2)\times 4}{(6+3)\times 7\times 980} = \frac{1\times 24}{6\times 3\times 7\times 980}.$
- $\frac{1240}{63798} = \frac{1\times 240}{6\times 3\times 7\times 98} = \frac{(1+2)\times 40}{(6+3)\times 7\times 98}.$
- $\frac{1243}{65879} = \frac{1\times 2+4+3}{(6+5\times 8+7)\times 9} = \frac{1\times 2\times 4+3}{65\times 8+7\times 9}.$
- $\frac{1245}{79680} = \frac{1+2+4+5}{(7+9)\times 6\times 8+0} = \frac{(1+2)\times 4+5}{(7+9)\times 68+0} = \frac{1\times 24\times 5}{(7+9)\times 6\times 80}.$
- $\frac{1248}{79560} = \frac{1\times 2\times 4\times 8}{(7\times 9+5)\times 60} = \frac{1\times 2\times 48}{(7+95)\times 60}.$
- $\frac{1263}{58940} = \frac{1+2+6+3}{5\times(8\times 9+40)} = \frac{1+2+6\times 3}{5\times 8+940} = \frac{1+2+63}{(5+8\times 9)\times 40}.$
- $\frac{1265}{83490} = \frac{1+2+6+5}{834+90} = \frac{1\times 2\times 6\times 5}{(8+3)\times 4\times 90}.$
- $\frac{1275}{34986} = \frac{1\times 2\times 75}{(3+4)\times 98\times 6} = \frac{(1+2\times 7)\times 5}{3\times 49\times(8+6)}.$
- $\frac{1278}{34506} = \frac{1\times 2+7+8}{3+450+6} = \frac{1\times 2\times(7+8)}{3\times 45\times 06} = \frac{1+27+8}{3\times(4+50)\times 6}.$
- $\frac{1287}{64350} = \frac{1+2+8+7}{(6+4\times 3)\times 50} = \frac{12+8+7}{(6\times 4+3)\times 50} = \frac{1\times 2\times(8+7)}{(6+4)\times 3\times 50} = \frac{(1+2)\times 8\times 7}{6\times 4\times 350} = \frac{1\times(2+8)\times 7}{(6+4)\times 350}.$
- $\frac{1290}{48375} = \frac{12+90}{(48+3)\times 75} = \frac{1+29+0}{(4+8+3)\times 75}.$
- $\frac{1297}{64850} = \frac{12\times(9+7)}{6\times 4\times 8\times 50} = \frac{1\times 2+9+7}{(6+4+8)\times 50} = \frac{1\times 2\times(9+7)}{(6\times 4+8)\times 50}.$
- $\frac{1298}{74635} = \frac{1\times 2\times 98}{7\times 46\times 35} = \frac{12+9\times 8}{7\times 46\times 3\times 5}.$
- $\frac{1306}{48975} = \frac{1+3+0\times 6}{48+97+5} = \frac{130+6}{4\times(8+9)\times 75} = \frac{1+3+06}{(4+8+9\times 7)\times 5} = \frac{(1+30)\times 6}{(4+89)\times 75}.$
- $\frac{1309}{82467} = \frac{1+3\times 0\times 9}{8+2+46+7} = \frac{13+09}{(8\times 24+6)\times 7}.$
- $\frac{1320}{94875} = \frac{(1+3)\times 2+0}{(9\times(4+8)+7)\times 5} = \frac{1+3+20}{(9+48\times 7)\times 5}.$
- $\frac{1329}{58476} = \frac{1+3+2+9}{584+76} = \frac{1+32+9}{(5\times 8+4)\times 7\times 6} = \frac{1+3\times 2\times 9}{5\times(8+476)} = \frac{1\times 3\times 29}{58\times(4+7)\times 6}.$
- $\frac{1347}{59268} = \frac{1\times 3+4+7}{(5+9\times(2+6))\times 8} = \frac{1+3+4+7}{592+68} = \frac{1+3\times 4\times 7}{5\times(9+2)\times 68} = \frac{13+47}{5\times(9+2)\times 6\times 8}.$
- $\frac{1352}{40768} = \frac{13\times 5\times 2}{40\times 7\times(6+8)} = \frac{1\times 3+5\times 2}{4\times 07\times(6+8)}.$
- $\frac{1359}{72480} = \frac{13+5+9}{(7\times 2+4)\times 80} = \frac{(1+3+5)\times 9}{(7+2)\times 480} = \frac{1+3+59}{7\times(2+4)\times 80}.$
- $\frac{1368}{29754} = \frac{1+3+6\times 8}{29\times(7\times 5+4)} = \frac{13\times 6\times 8}{2\times 9\times 754}.$
- $\frac{1368}{42750} = \frac{(1+3)\times 6\times 8}{4\times 2\times 750} = \frac{1\times 3\times 6\times 8}{(4+2)\times 750}.$
- $\frac{1368}{54720} = \frac{1+3+6+8}{5\times(4+7\times 20)} = \frac{1\times 3\times 6+8}{(5+47)\times 20}.$
- $\frac{1379}{20685} = \frac{1\times 3+7+9}{20\times(6+8)+5} = \frac{1+37+9}{20+685} = \frac{1+(3+7)\times 9}{20\times 68+5}.$
- $\frac{1380}{27945} = \frac{1\times 3\times 80}{27\times 9\times 4\times 5} = \frac{1\times 3\times 8+0}{27\times(9+4+5)}.$
- $\frac{1382}{79465} = \frac{1+3+8+2}{794+6+5} = \frac{(1+3)\times 8\times 2}{(7+9)\times 46\times 5}.$
- $\frac{1384}{29756} = \frac{1\times 3\times(8+4)}{2\times 9+756} = \frac{1+3+84}{2+9\times 7\times 5\times 6}.$
- $\frac{1386}{45927} = \frac{1\times 38+6}{(45+9)\times 27} = \frac{1\times(3+8)\times 6}{(4+5)\times 9\times 27} = \frac{13\times 8+6}{45\times 9\times(2+7)}.$

- $\frac{1395}{26784} = \frac{(1+3\times 9)\times 5}{2\times 6\times 7\times 8\times 4} = \frac{1\times 39\times 5}{2\times 6\times 78\times 4}.$
- $\frac{1402}{96738} = \frac{1\times 4\times 02}{(9+6\times(7+3))\times 8} = \frac{(1+4+0)\times 2}{9+673+8}.$
- $\frac{1403}{58926} = \frac{14+0\times 3}{(5\times 8+9)\times 2\times 6} = \frac{(1+4+0)\times 3}{(5+8+92)\times 6} = \frac{14+03}{((5+8)\times 9+2)\times 6}.$
- $\frac{1405}{29786} = \frac{1+4+05}{2\times 9\times 7+86} = \frac{1\times 40+5}{2\times(9+78\times 6)}.$
- $\frac{1407}{36582} = \frac{1+40+7}{3\times(6+5\times 82)} = \frac{14+07}{(3+65)\times 8+2}.$
- $\frac{1409}{73268} = \frac{1\times 4+0\times 9}{((7+3)\times 2+6)\times 8} = \frac{1+4+0\times 9}{7\times 3\times 2\times 6+8} = \frac{1\times 4\times 09}{(7+32)\times 6\times 8}.$
- $\frac{1452}{68970} = \frac{14\times 5\times 2}{(6+89)\times 70} = \frac{1\times 4+5\times 2}{(6+89)\times 7+0}.$
- $\frac{1452}{89760} = \frac{1\times 4+5+2}{8\times(9+76)+0} = \frac{1+4\times 52}{(8+9)\times 760}.$
- $\frac{1452}{98736} = \frac{1+4+5\times 2}{(9+8)\times(7+3)\times 6} = \frac{1+4+5+2}{9\times(87+3)+6}.$
- $\frac{1458}{26730} = \frac{1+45+8}{(26+7)\times 30} = \frac{1\times(4+5)\times 8}{(2+6\times 7)\times 30}.$
- $\frac{1460}{53728} = \frac{1+4\times 6+0}{5\times(3\times 7+2)\times 8} = \frac{14+6+0}{5+3+728}.$
- $\frac{1476}{39852} = \frac{1+4+7+6}{3\times 9\times(8+5\times 2)} = \frac{14+7\times 6}{3\times 9\times 8\times(5+2)} = \frac{1\times 4+76}{3\times 9\times 8\times 5\times 2}.$
- $\frac{1482}{70395} = \frac{1\times 4+8+2}{7\times(0\times 3+95)} = \frac{1\times 4+8\times 2}{(7+03)\times 95} = \frac{(1+4)\times 8+2}{7\times 03\times 95}.$
- $\frac{1502}{69843} = \frac{1+5+02}{((6+9)\times 8+4)\times 3} = \frac{1\times 5\times 02}{6+9\times(8+43)}.$
- $\frac{1507}{63294} = \frac{1+5\times 0\times 7}{6+3+29+4} = \frac{1+5+0\times 7}{6\times(3\times 2+9\times 4)} = \frac{1\times 5+07}{6\times(3+2\times 9)\times 4} = \frac{1+5+07}{6\times(3\times 29+4)} = \frac{1\times 50+7}{63\times(2+9\times 4)}.$
- $\frac{1507}{84392} = \frac{1+5\times 0\times 7}{8\times 4+(3+9)\times 2} = \frac{1+5\times 07}{84\times(3+9)\times 2} = \frac{1+5+0\times 7}{8\times(4\times 3+9)\times 2} = \frac{1\times 5+07}{8\times 4\times(3+9\times 2)}.$
- $\frac{1520}{89376} = \frac{1\times 5\times 2+0}{(8+9\times(3+7))\times 6} = \frac{1\times 5+20}{(8+9\times 3)\times 7\times 6}.$
- $\frac{1548}{20769} = \frac{1\times(5+4)\times 8}{2\times 07\times 69} = \frac{15\times 48}{20\times 7\times 69}.$
- $\frac{1567}{42309} = \frac{1\times 5+6\times 7}{42\times 30+9} = \frac{1+(5+6)\times 7}{(4+230)\times 9}.$
- $\frac{1579}{26843} = \frac{15+7\times 9}{26\times(8+43)} = \frac{(1+5)\times(7+9)}{2\times 68\times 4\times 3}.$
- $\frac{1584}{23760} = \frac{1\times(5+8)\times 4}{(2\times 3+7)\times 60} = \frac{(15+8)\times 4}{(2+3\times 7)\times 60}.$
- $\frac{1586}{23790} = \frac{(15+8)\times 6}{(2+3\times 7)\times 90} = \frac{1\times 5+8\times 6}{2+3+790} = \frac{1\times(5+8)\times 6}{(2\times 3+7)\times 90} = \frac{15\times(8+6)}{(2+3)\times 7\times 90}.$
- $\frac{1589}{72640} = \frac{1\times 5\times 8+9}{7\times(2+6)\times 40} = \frac{(1+5+8)\times 9}{(7+2)\times 640}.$
- $\frac{1593}{46728} = \frac{1+5+9+3}{4\times 6\times(7\times 2+8)} = \frac{1\times 5\times 9+3}{4\times(6\times 7+2)\times 8} = \frac{1\times 5\times(9+3)}{4\times(6\times 72+8)}.$
- $\frac{1596}{24738} = \frac{1\times 5+9+6}{2+4\times 7\times(3+8)} = \frac{1+5\times(9+6)}{(24+7)\times 38}.$
- $\frac{1602}{58473} = \frac{160\times 2}{5\times 8\times 4\times 73} = \frac{16+02}{584+73} = \frac{1\times 60\times 2}{5\times(8+4)\times 73}.$
- $\frac{1602}{85974} = \frac{1+6+02}{8\times 59+7+4} = \frac{1\times 6\times 02}{8\times 5\times(9+7)+4}.$
- $\frac{1603}{92745} = \frac{1+6+0\times 3}{((9+2)\times 7+4)\times 5} = \frac{1\times 60+3}{9\times(2+7)\times 45}.$
- $\frac{1608}{47235} = \frac{1\times 6\times 08}{47\times 2\times 3\times 5} = \frac{16+0\times 8}{47\times(2+3+5)}.$
- $\frac{1620}{38475} = \frac{16+20}{3+847+5} = \frac{1\times 6\times 2+0}{3\times(8+4+7)\times 5}.$
- $\frac{1627}{39048} = \frac{1+6\times 27}{3904+8} = \frac{1\times 6\times(2+7)}{3\times 9\times 048} = \frac{1+6+2+7}{(3+9+0)\times 4\times 8}.$
- $\frac{1638}{20475} = \frac{1\times 6\times 3\times 8}{(20+4)\times 75} = \frac{1+6+3+8}{20\times(4+7)+5}.$
- $\frac{1638}{24570} = \frac{1\times 6+3\times 8}{(2+4)\times(5+70)} = \frac{16\times 3+8}{24\times 5\times 7+0} = \frac{1\times 6\times 38}{(2+4)\times 570} = \frac{16+3\times 8}{2\times 4\times(5+70)}.$
- $\frac{1642}{73890} = \frac{1\times(6+4)\times 2}{7+3+890} = \frac{1\times 6\times(4+2)}{(7+3+8)\times 90} = \frac{16+42}{(7\times 3+8)\times 90}.$
- $\frac{1647}{39528} = \frac{1\times 6\times 4+7}{(3+9\times 5\times 2)\times 8} = \frac{1+6\times 4+7}{(3+9\times 5)\times 2\times 8} = \frac{16+47}{3\times 9\times(5+2)\times 8} = \frac{1\times(6+4)\times 7}{(3+9)\times 5\times 28}.$
- $\frac{1647}{82350} = \frac{1\times(6\times 4+7)}{(8+23)\times 50} = \frac{1\times(6+4)\times 7}{(8+2)\times 350}.$
- $\frac{1653}{42978} = \frac{1+6+5+3}{(4+2)\times(9+7\times 8)} = \frac{1\times 6+5\times 3}{42+9\times 7\times 8} = \frac{(1+6)\times 5\times 3}{42\times(9+7\times 8)}.$
- $\frac{1679}{28543} = \frac{1\times 6\times 7+9}{2\times 8\times 54+3} = \frac{1+6+7\times 9}{2\times 85\times(4+3)}.$
- $\frac{1680}{59472} = \frac{1\times 6\times 80}{59\times 4\times 72} = \frac{1+6+8+0}{59+472}.$
- $\frac{1680}{94752} = \frac{1\times 6\times 80}{9\times 4\times 752} = \frac{1+6+8+0}{94+752}.$

- $\dfrac{1683}{42075} = \dfrac{1+6+8+3}{(4+2)\times 075} = \dfrac{1+68+3}{(4+20)\times 75}.$
- $\dfrac{1683}{49725} = \dfrac{1\times 6\times (8+3)}{(4\times 97+2)\times 5} = \dfrac{(1+6)\times(8+3)}{(4+9)\times 7\times 25}.$
- $\dfrac{1690}{53742} = \dfrac{1+69+0}{53\times 7\times (4+2)} = \dfrac{16+9+0}{53\times(7+4\times 2)}.$
- $\dfrac{1698}{25470} = \dfrac{16+9+8}{25+470} = \dfrac{(1+6)\times 9\times 8}{2\times 54\times 70}.$
- $\dfrac{1702}{49358} = \dfrac{1+7\times 0\times 2}{4+9+3+5+8} = \dfrac{1\times 7+0\times 2}{(4+9)\times 3\times 5+8} = \dfrac{17+0\times 2}{(4+93)\times 5+8} = \dfrac{17+02}{493+58}.$
- $\dfrac{1704}{23856} = \dfrac{1\times 7+0\times 4}{2+(3+8+5)\times 6} = \dfrac{1\times 7+04}{(2\times 3+8)\times(5+6)} = \dfrac{17+04}{238+56} = \dfrac{1\times 7\times 04}{2\times(38\times 5+6)}.$
- $\dfrac{1720}{93568} = \dfrac{1+7+2+0}{(9+3+56)\times 8} = \dfrac{1+7\times 2+0}{(9+3+5)\times 6\times 8}.$
- $\dfrac{1728}{34560} = \dfrac{1+7+2+8}{3\times 4\times 5\times 6+0} = \dfrac{1+7+28}{(3+4+5)\times 60} = \dfrac{172+8}{3\times 4\times 5\times 60} = \dfrac{1\times 7\times 28}{(3+4)\times 560} = \dfrac{1+72+8}{3\times(4+5)\times 60}.$
- $\dfrac{1729}{34580} = \dfrac{1+7\times 2+9}{3\times 4\times 5\times 8+0} = \dfrac{1\times 7\times 29}{(3+4)\times 580}.$
- $\dfrac{1729}{86450} = \dfrac{1\times 7+2+9}{(8+6+4)\times 50} = \dfrac{(1+7+2)\times 9}{(86+4)\times 50} = \dfrac{1\times 7\times 2\times 9}{(8+6)\times 450}.$
- $\dfrac{1732}{64950} = \dfrac{1\times 7+3+2}{(6+4)\times(9\times(5+0))} = \dfrac{(1+(7\times 3))\times 2}{((6\times 4)+9)\times 50}.$
- $\dfrac{1736}{52948} = \dfrac{1+7\times(3+6)}{(52+9)\times 4\times 8} = \dfrac{1\times 7+3+6}{5\times(2+94)+8}.$
- $\dfrac{1746}{39285} = \dfrac{1+7+4+6}{3\times 9\times(2+8+5)} = \dfrac{1\times 7\times 4+6}{(3+92)\times 8+5} = \dfrac{1\times 7\times 4\times 6}{3\times 9\times 28\times 5}.$
- $\dfrac{1749}{32065} = \dfrac{1+7+4+9}{320+65} = \dfrac{1+7+49}{(3+206)\times 5}.$
- $\dfrac{1752}{84096} = \dfrac{1+7+5+2}{(8+40)\times(9+6)} = \dfrac{1\times(7+5)\times 2}{(8+4+0)\times 96} = \dfrac{1\times 7\times(5+2)}{8\times(40+9)\times 6}.$
- $\dfrac{1763}{52890} = \dfrac{(1+7+6)\times 3}{5\times 28\times 9+0} = \dfrac{1\times 7\times 6+3}{(5+2+8)\times 90} = \dfrac{1\times 7\times(6+3)}{(5+2\times 8)\times 90}.$
- $\dfrac{1764}{35280} = \dfrac{1+7+6+4}{352+8+0} = \dfrac{1\times(7+6)\times 4}{(3+5\times 2)\times 80}.$
- $\dfrac{1780}{23496} = \dfrac{1\times 7+8+0}{(2\times 3\times 4+9)\times 6} = \dfrac{17+8+0}{2\times 3\times(49+6)}.$
- $\dfrac{1782}{35640} = \dfrac{1+7+8+2}{3\times 5\times 6\times 4+0} = \dfrac{178+2}{3\times 5\times 6\times 40} = \dfrac{(1+7)\times 8+2}{3\times(5+6)\times 40} = \dfrac{1\times 7\times 8\times 2}{35\times 64+0}.$
- $\dfrac{1782}{43659} = \dfrac{1+7+8+2}{(4+(3+6)\times 5)\times 9} = \dfrac{1+7+8\times 2}{(4+3)\times 6\times(5+9)} = \dfrac{1+7+82}{(43+6)\times 5\times 9}.$
- $\dfrac{1782}{43956} = \dfrac{1+7+8\times 2}{4+(3+95)\times 6} = \dfrac{17+8\times 2}{4+3\times 9\times 5\times 6}.$
- $\dfrac{1782}{53460} = \dfrac{1+7+8+2}{534+6+0} = \dfrac{1\times 7+8\times 2}{5\times 3\times 46+0} = \dfrac{1+7+8\times 2}{(5+3+4)\times 60} = \dfrac{(1+7+8)\times 2}{5\times 3\times(4+60)} = \dfrac{(1+7\times 8)\times 2}{(53+4)\times 60} = \dfrac{1\times 7\times(8+2)}{5\times(3+4)\times 60}.$
- $\dfrac{1782}{65934} = \dfrac{1+7+8+2}{659+3+4} = \dfrac{1+7+8\times 2}{(65+9)\times 3\times 4} = \dfrac{17+8+2}{65+934}.$
- $\dfrac{1785}{46920} = \dfrac{1+7+8+5}{4\times 69\times 2+0} = \dfrac{1+78+5}{4\times 6\times 92+0}.$
- $\dfrac{1792}{35840} = \dfrac{(1+7\times 9)\times 2}{(3+5)\times 8\times 40} = \dfrac{1\times(7+9)\times 2}{(3+5+8)\times 40} = \dfrac{1+7\times(9+2)}{3\times(5+8)\times 40}.$
- $\dfrac{1792}{45360} = \dfrac{(1+7\times 9)\times 2}{(4+5)\times 360} = \dfrac{1\times(7+9)\times 2}{45\times 3\times(6+0)}.$
- $\dfrac{1805}{27436} = \dfrac{1\times 8\times 05}{2\times 7\times 43+6} = \dfrac{(1+8+0)\times 5}{(2+74)\times(3+6)} = \dfrac{18\times 05}{(2+74)\times 3\times 6}.$
- $\dfrac{1806}{52374} = \dfrac{1+8\times 0\times 6}{5+2\times(3+7)+4} = \dfrac{1\times 8+0\times 6}{5\times 2+3\times 74}.$
- $\dfrac{1807}{63245} = \dfrac{1+8\times 0\times 7}{6+3\times 2\times 4+5} = \dfrac{18\times 07}{6\times 3\times 245} = \dfrac{(1+8)\times 07}{(6+3)\times 245}.$
- $\dfrac{1823}{54690} = \dfrac{1+8+2\times 3}{5\times(4+6)\times 9+0} = \dfrac{1\times 8\times 2+3}{5\times(4\times 6+90)} = \dfrac{(1+8)\times(2+3)}{(5+4+6)\times 90} = \dfrac{(1+8)\times 23}{(5+4)\times 690}.$
- $\dfrac{1827}{36540} = \dfrac{1+8+2+7}{3\times 6\times 5\times 4+0} = \dfrac{1+8+27}{36\times 5\times 4+0} = \dfrac{1+8\times(2+7)}{365\times 4+0} = \dfrac{(1+8)\times(2+7)}{36\times(5+40)} = \dfrac{1+82+7}{(3+6)\times 5\times 40} = \dfrac{18\times 27}{3\times 6\times 540} = \dfrac{(1+8)\times 27}{(3+6)\times 540}.$
- $\dfrac{1827}{63945} = \dfrac{18\times 27}{6\times 3\times 945} = \dfrac{(1+8)\times 27}{(6+3)\times 945}.$
- $\dfrac{1832}{54960} = \dfrac{1\times 8+3+2}{5\times(4+9)\times 6+0} = \dfrac{1+8\times 3+2}{54\times(9+(6+0))} = \dfrac{(1+8)\times 32}{(5+4)\times 960} = \dfrac{1+8\times 3\times 2}{5\times 49\times 6+0} = \dfrac{18\times 3\times 2}{(5+49)\times 60}.$
- $\dfrac{1836}{27540} = \dfrac{1+8+3\times 6}{(2+7)\times(5+40)} = \dfrac{18+3\times 6}{27\times 5\times 4+0} = \dfrac{18\times 3\times 6}{(2+7)\times 540} = \dfrac{(1+8)\times(3+6)}{27\times(5+40)} = \dfrac{(1+83)\times 6}{2\times 7\times 540}.$

- $\dfrac{1836}{49572} = \dfrac{1\times 8\times 3\times 6}{(49+5)\times 72} = \dfrac{1+8+3+6}{(49+5)\times(7+2)} = \dfrac{(1+8)\times 3+6}{(4+95)\times(7+2)} = \dfrac{18\times 3+6}{4\times 9\times 5\times(7+2)}.$

- $\dfrac{1839}{25746} = \dfrac{1\times 8\times 3+9}{2\times 57\times 4+6} = \dfrac{1+8\times 3+9}{2+(5+74)\times 6} = \dfrac{1\times 8+3\times 9}{(2+5)\times 7\times(4+6)} = \dfrac{1+8+3\times 9}{(2\times 5+74)\times 6}.$

- $\dfrac{1842}{69075} = \dfrac{1\times 8+4+2}{(6+9+0)\times 7\times 5} = \dfrac{18\times(4+2)}{6\times 9\times 075}.$

- $\dfrac{1845}{26937} = \dfrac{(1+8+4)\times 5}{2\times 6+937} = \dfrac{1+84+5}{2\times(6+93\times 7)}.$

- $\dfrac{1854}{23690} = \dfrac{18+5+4}{23\times(6+9+0)} = \dfrac{18\times 54}{23\times 6\times 90}.$

- $\dfrac{1854}{32960} = \dfrac{18+5+4}{32\times(9+6)+0} = \dfrac{18\times 54}{32\times 9\times 60}.$

- $\dfrac{1859}{74360} = \dfrac{18\times 5+9}{(7+4)\times 360} = \dfrac{18\times(5+9)}{7\times 4\times 360} = \dfrac{(1+8+5)\times 9}{7\times 4\times 3\times 60}.$

- $\dfrac{1863}{27945} = \dfrac{18+6\times 3}{(2\times 7+94)\times 5} = \dfrac{(1+8)\times 63}{(2+7)\times 945} = \dfrac{18\times 6\times 3}{27\times 9\times 4\times 5}.$

- $\dfrac{1863}{72450} = \dfrac{18\times(6+3)}{7\times 2\times 450} = \dfrac{1+8+63}{7\times 2\times 4\times 50}.$

- $\dfrac{1894}{23675} = \dfrac{(1+8)\times 9\times 4}{2\times 3\times 675} = \dfrac{(1+8+9)\times 4}{(2\times 3+6)\times 75} = \dfrac{(18+9)\times 4}{2\times(3+6)\times 75}.$

- $\dfrac{1903}{45672} = \dfrac{1+9\times 0\times 3}{4+5+6+7+2} = \dfrac{1\times 9+0\times 3}{4+5\times 6\times 7+2} = \dfrac{1+9+0\times 3}{(4+5\times 6)\times 7+2} = \dfrac{19+03}{456+72}.$

- $\dfrac{1905}{62738} = \dfrac{1\times 9\times 05}{6+2\times 738} = \dfrac{1+9+05}{6\times 27\times 3+8}.$

- $\dfrac{1923}{48075} = \dfrac{(1+9+2)\times 3}{(4+8+0)\times 75} = \dfrac{1+92+3}{4\times 8\times 075}.$

- $\dfrac{1926}{37450} = \dfrac{1+9+26}{(3+7+4)\times 50} = \dfrac{192+6}{(3+74)\times 50}.$

- $\dfrac{1927}{38540} = \dfrac{1+9+2\times 7}{3\times 8\times 5\times 4+0} = \dfrac{1\times(9+2)\times 7}{385\times 4+0} = \dfrac{1+(9+2)\times 7}{3\times(8+5)\times 40}.$

- $\dfrac{1935}{24768} = \dfrac{1+9+3\times 5}{24\times(7+6)+8} = \dfrac{19\times 3\times 5}{(2+4)\times 76\times 8} = \dfrac{(1+9+3)\times 5}{2\times 4\times(7+6)\times 8}.$

- $\dfrac{1935}{27864} = \dfrac{1\times 9\times 3\times 5}{27\times(8+64)} = \dfrac{(1+9)\times 3\times 5}{27\times 8\times(6+4)} = \dfrac{(1+9)\times 3+5}{(2+7)\times(8+6)\times 4} = \dfrac{1+9+35}{(2\times 78+6)\times 4} = \dfrac{1\times(9+3)\times 5}{27\times(8+6\times 4)}.$

- $\dfrac{1938}{27540} = \dfrac{(1+9)\times 3+8}{27\times 5\times 4+0} = \dfrac{1\times 9\times 38}{(2+7)\times 540} = \dfrac{(1+9)\times 38}{27\times 5\times 40}.$

- $\dfrac{1952}{38064} = \dfrac{1\times 9+5+2}{3\times(80+6\times 4)} = \dfrac{1+9+5\times 2}{380+6+4}.$

- $\dfrac{1953}{46872} = \dfrac{(1+9\times 5)\times 3}{46\times 8\times(7+2)} = \dfrac{1\times 9+5+3}{4\times 6\times(8+7+2)} = \dfrac{1+9+5\times 3}{4\times(68+7)\times 2} = \dfrac{19+5+3}{(4+68)\times(7+2)} = \dfrac{1\times(9+5)\times 3}{(4+68)\times 7\times 2} = \dfrac{1\times 9\times(5+3)}{4\times 6\times 8\times(7+2)} = \dfrac{(1+9)\times(5+3)}{4\times 6\times(8+72)}.$

- $\dfrac{1956}{27384} = \dfrac{1\times(9+5)\times 6}{2\times(73\times 8+4)} = \dfrac{1+95+6}{(2\times 7+3)\times 84}.$

- $\dfrac{1956}{78240} = \dfrac{19+5+6}{(7+8)\times 2\times 40} = \dfrac{(1+9+5)\times 6}{(7+8)\times 240}.$

- $\dfrac{1984}{20736} = \dfrac{19+8+4}{(2+07)\times 36} = \dfrac{1\times 9+84}{(20+7)\times 36}.$

- $\dfrac{2015}{48763} = \dfrac{2\times 01\times 5}{4\times 8\times 7+6\times 3} = \dfrac{(2+01)\times 5}{4\times(8+7)\times 6+3}.$

- $\dfrac{2016}{73584} = \dfrac{20\times 16}{73\times 5\times 8\times 4} = \dfrac{2+0\times 16}{7\times 3+(5+8)\times 4} = \dfrac{2+016}{73+584} = \dfrac{20\times 1\times 6}{73\times 5\times(8+4)}.$

- $\dfrac{2034}{51867} = \dfrac{2\times 03+4}{5\times(1+8+6\times 7)} = \dfrac{2\times(03+4)}{(5\times(1+8)+6)\times 7} = \dfrac{2+034}{51+867}.$

- $\dfrac{2035}{47619} = \dfrac{20\times 3+5}{(4\times 7\times 6+1)\times 9} = \dfrac{2\times 0\times 3+5}{47+61+9}.$

- $\dfrac{2037}{46851} = \dfrac{2\times 0\times 3+7}{(4\times 6+8)\times 5+1} = \dfrac{20+3+7}{4+685+1} = \dfrac{2+037}{46+851}.$

- $\dfrac{2037}{65184} = \dfrac{2+03+7}{(6+5\times 18)\times 4} = \dfrac{20+3+7}{6\times 5\times 1\times 8\times 4} = \dfrac{20+37}{(6+51)\times 8\times 4}.$

- $\dfrac{2038}{64197} = \dfrac{2+0\times 38}{6+41+9+7} = \dfrac{2\times 03\times 8}{6\times 4\times 1\times 9\times 7} = \dfrac{2\times(03+8)}{(6+4+1)\times 9\times 7}.$

- $\dfrac{204}{195738} = \dfrac{2\times 04}{(195+7)\times 38} = \dfrac{2+04}{19+5738}.$

- $\dfrac{2046}{37851} = \dfrac{2+046}{37+851} = \dfrac{2+04\times 6}{37\times(8+5\times 1)}.$

- $\dfrac{2048}{97536} = \dfrac{2\times 0\times 4+8}{9\times 7+53\times 6} = \dfrac{2\times 048}{(9+753)\times 6}.$

- $\dfrac{2051}{34867} = \dfrac{20\times 5\times 1}{34\times(8+6\times 7)} = \dfrac{2+051}{34+867}.$

- $\dfrac{2051}{69734} = \dfrac{2\times 0\times 5+1}{6+9+7+3\times 4} = \dfrac{2+0\times 51}{6\times 9+7+3+4}.$

- $\dfrac{2057}{49368} = \dfrac{20+5+7}{(4+9+3)\times 6\times 8} = \dfrac{2+05+7}{4+9\times 36+8} = \dfrac{2\times(05+7)}{4\times(9+3+6)\times 8}.$

- $\dfrac{2057}{86394} = \dfrac{2+0\times 57}{8+6\times(3+9)+4} = \dfrac{2\times 0\times 5+7}{86\times 3+9\times 4}.$

- $\dfrac{2058}{17493} = \dfrac{20+58}{17\times(4+9)\times 3} = \dfrac{2\times 05\times 8}{1+7\times(4+93)} = \dfrac{2+058}{17+493}.$
- $\dfrac{2067}{91584} = \dfrac{2\times(06+7)}{(91+5)\times(8+4)} = \dfrac{(20+6)\times 7}{(91+5)\times 84}.$
- $\dfrac{2071}{53846} = \dfrac{2\times 0\times 7+1}{5+3+8+4+6} = \dfrac{2\times 07+1}{(53+8+4)\times 6}.$
- $\dfrac{2073}{16584} = \dfrac{2\times 0\times 7+3}{1+6+5+8+4} = \dfrac{2+07+3}{1+6+5+84} = \dfrac{2+07\times 3}{1\times(6+5\times 8)\times 4} = \dfrac{2+073}{16+584}.$
- $\dfrac{2076}{35984} = \dfrac{2\times 0\times 7+6}{(3+5)\times 9+8\times 4} = \dfrac{2\times(0\times 7+6)}{3+5\times(9+8\times 4)} = \dfrac{20+7+6}{(3\times 5\times 9+8)\times 4}.$
- $\dfrac{2081}{93645} = \dfrac{2\times 081}{9\times 3\times 6\times 45} = \dfrac{2+0\times 81}{9+36+45} = \dfrac{2\times 08+1}{(9+36\times 4)\times 5} = \dfrac{2\times(08+1)}{(9+3+6)\times 45}.$
- $\dfrac{2083}{79154} = \dfrac{2+0\times 83}{7+9+15\times 4} = \dfrac{2\times(0\times 8+3)}{(7+(9+1)\times 5)\times 4} = \dfrac{2+08+3}{(7+91)\times 5+4}.$
- $\dfrac{2087}{56349} = \dfrac{2+0\times 87}{5+6+34+9} = \dfrac{2\times 0\times 8+7}{5\times(6+3)\times 4+9} = \dfrac{2+0\times 8+7}{(5+6\times 3+4)\times 9} = \dfrac{2\times(0\times 8+7)}{(5\times 6+3\times 4)\times 9} = \dfrac{2\times(08+7)}{5\times(6+3\times 4)\times 9} = \dfrac{(2+08)\times 7}{5\times 6\times(3+4)\times 9}.$
- $\dfrac{2095}{18436} = \dfrac{2\times 0\times 9+5}{1\times(8+4\times(3+6))} = \dfrac{2\times 09\times 5}{(18+4)\times 36}.$
- $\dfrac{2103}{54678} = \dfrac{(2+10)\times 3}{(5+4)\times(6+7)\times 8} = \dfrac{21+03}{546+78} = \dfrac{2+10+3}{5\times((4+6)\times 7+8)}.$
- $\dfrac{2103}{65894} = \dfrac{2+1+0\times 3}{6+(5+8+9)\times 4} = \dfrac{2+1+03}{(6\times 5+8+9)\times 4} = \dfrac{21+03}{658+94}.$
- $\dfrac{2104}{35768} = \dfrac{2+1+04}{3\times 5\times 7+6+8} = \dfrac{21+04}{357+68}.$
- $\dfrac{2104}{97836} = \dfrac{2\times(1+0\times 4)}{9\times 7+8\times 3+6} = \dfrac{2+1\times 04}{9+(7+8)\times 3\times 6}.$
- $\dfrac{2105}{49678} = \dfrac{2\times 1\times 05}{4\times(9+6\times 7+8)} = \dfrac{2\times(10+5)}{(4+96)\times 7+8}.$
- $\dfrac{2106}{47385} = \dfrac{2+10+6}{(4+7\times(3+8))\times 5} = \dfrac{(2+10)\times 6}{4\times(73+8)\times 5}.$
- $\dfrac{2107}{58394} = \dfrac{2\times 10\times 7}{5\times 8\times(3+94)} = \dfrac{2\times 1\times 07}{(5+83+9)\times 4}.$
- $\dfrac{2135}{46970} = \dfrac{2\times(1+3)+5}{4\times 6\times 9+70} = \dfrac{2+(1+3)\times 5}{46\times 9+70} = \dfrac{(2+1)\times 35}{(4\times 6+9)\times 70}.$
- $\dfrac{2135}{89670} = \dfrac{2\times 13\times 5}{(8\times 9+6)\times 70} = \dfrac{2\times(1+3)+5}{(8\times 9+6)\times 7+0} = \dfrac{2+1\times 3\times 5}{(8+9)\times 6\times 7+0} = \dfrac{2+13+5}{8\times(9+6)\times 7+0} = \dfrac{2\times(1+35)}{8\times 9\times 6\times 7+0}.$
- $\dfrac{2139}{47058} = \dfrac{2+1\times 3+9}{4\times(70+5)+8} = \dfrac{2\times 1\times(3+9)}{470+58} = \dfrac{2+1\times 3\times 9}{(4+7+0)\times 58}.$
- $\dfrac{2139}{74865} = \dfrac{(2+1)\times 3+9}{7\times(4+8+6)\times 5} = \dfrac{2+(1+3)\times 9}{7\times(4\times 8+6)\times 5} = \dfrac{2\times 1\times 3\times 9}{7\times(48+6)\times 5} = \dfrac{2\times(1+3\times 9)}{7\times 4\times(8+6)\times 5} = \dfrac{2\times(1+3)\times 9}{7\times(4+8)\times 6\times 5}.$
- $\dfrac{2148}{37590} = \dfrac{2\times(1+4)+8}{3\times 75+90} = \dfrac{2+14\times 8}{3\times 7\times(5+90)}.$
- $\dfrac{2149}{73680} = \dfrac{(2+1)\times 49}{7\times((3+6)\times 80)} = \dfrac{(2+1+4)\times 9}{(7\times 3+6)\times 80}.$
- $\dfrac{2164}{97380} = \dfrac{2\times 1\times 6+4}{9\times(7+3)\times 8+0} = \dfrac{2\times(1+6)+4}{9\times(7+3+80)}.$
- $\dfrac{2169}{57840} = \dfrac{2+1+6+9}{5\times(7\times 8+40)} = \dfrac{2\times 1\times(6+9)}{(5+7+8)\times 40}.$
- $\dfrac{2169}{84350} = \dfrac{2\times 16\times 9}{8\times 4\times 350} = \dfrac{(2+1)\times(6+9)}{(8\times 4+3)\times 50} = \dfrac{2+1+69}{8\times(4+3)\times 50} = \dfrac{2\times 1\times 6\times 9}{(8+4)\times 350}.$
- $\dfrac{2173}{56498} = \dfrac{2+1+7\times 3}{(5+64+9)\times 8} = \dfrac{2\times(1+7\times 3)}{(5+6)\times(4+9)\times 8}.$
- $\dfrac{2178}{43560} = \dfrac{2+1+7+8}{4\times 3\times 5\times 6+0} = \dfrac{21+7+8}{(4+3+5)\times 60} = \dfrac{2\times 17+8}{4\times 35\times 6+0} = \dfrac{2+178}{4\times 3\times 5\times 60}.$
- $\dfrac{2179}{43580} = \dfrac{2\times(1+7\times 9)}{4\times(3+5)\times 80} = \dfrac{2+1+7+9}{4\times(3\times 5+80)} = \dfrac{2\times 1\times 7+9}{4\times(35+80)} = \dfrac{21\times 7+9}{(4+35)\times 80} = \dfrac{(2+1)\times(7+9)}{(4+3+5)\times 80}.$
- $\dfrac{2183}{65490} = \dfrac{2+1\times 8+3}{6\times 5\times(4+9)} = \dfrac{2\times 1\times(8+3)}{6\times(5\times 4+90)} = \dfrac{21+8\times 3}{(6+5+4)\times 90}.$
- $\dfrac{2183}{76405} = \dfrac{2\times(1+8+3)}{7\times 6\times 4\times 05} = \dfrac{2\times(1+8)\times 3}{7\times 6\times(40+5)} = \dfrac{(21+8)\times 3}{76\times 40+5}.$
- $\dfrac{2184}{30576} = \dfrac{2\times 1\times(8+4)}{(3+05)\times 7\times 6} = \dfrac{21+84}{(30+5)\times 7\times 6}.$
- $\dfrac{2187}{36450} = \dfrac{2+1+87}{3\times(6+4)\times 50} = \dfrac{21+87}{(3+6)\times 4\times 50}.$
- $\dfrac{219}{638750} = \dfrac{(2+1)\times 9}{(6+3)\times 8750} = \dfrac{21\times 9}{63\times 8750}.$
- $\dfrac{2190}{34675} = \dfrac{2\times 1\times 9+0}{(34+6)\times 7+5} = \dfrac{21+9+0}{3+467+5}.$
- $\dfrac{2190}{63875} = \dfrac{21\times 90}{63\times 875} = \dfrac{(2+1)\times 90}{(6+3)\times 875} = \dfrac{2\times 1\times 9+0}{(6\times 3+87)\times 5}.$

- $\dfrac{2193}{84065} = \dfrac{21+9\times 3}{8\times(40+6)\times 5} = \dfrac{2\times 1\times 9\times 3}{(8+406)\times 5}.$

- $\dfrac{2304}{15876} = \dfrac{2\times 30+4}{1\times 5\times 87+6} = \dfrac{(2+30)\times 4}{1+5+876}.$

- $\dfrac{2307}{18456} = \dfrac{(2+30)\times 7}{1\times 8\times 4\times 56} = \dfrac{2+3+07}{1+84+5+6} = \dfrac{23+07}{184+56}.$

- $\dfrac{2340}{15678} = \dfrac{2\times 3+4+0}{1\times 5+6+7\times 8} = \dfrac{(2+3)\times 4+0}{1\times 56+78}.$

- $\dfrac{2345}{18760} = \dfrac{2\times(3+45)}{1\times 8+760} = \dfrac{2\times 3\times 4\times 5}{(1+8+7)\times 60}.$

- $\dfrac{2349}{75168} = \dfrac{2+3+4+9}{(7+5\times 1)\times 6\times 8} = \dfrac{2+3+49}{(7\times 5+1)\times 6\times 8}.$

- $\dfrac{2358}{47160} = \dfrac{(2\times 3+5)\times 8}{(4+7)\times 160} = \dfrac{(2+3)\times 5+8}{(4+7\times 1)\times 60} = \dfrac{23+5+8}{4+716+0} = \dfrac{(23+5)\times 8}{4\times 7\times 160}.$

- $\dfrac{2359}{47180} = \dfrac{2+3\times(5+9)}{(4+7\times 1)\times 80} = \dfrac{2\times(3\times 5+9)}{(4+7+1)\times 80} = \dfrac{(2\times 3+5)\times 9}{(4+7)\times 180} = \dfrac{(23+5)\times 9}{4\times 7\times 180}.$

- $\dfrac{2364}{57918} = \dfrac{2+3\times 6+4}{579+1+8} = \dfrac{2\times(3+6+4)}{5+79\times 1\times 8}.$

- $\dfrac{2371}{56904} = \dfrac{2\times(3+7\times 1)}{(5\times 6+90)\times 4} = \dfrac{2\times(3+7)+1}{56\times(9+0\times 4)} = \dfrac{2+37+1}{56+904}.$

- $\dfrac{2376}{15840} = \dfrac{(2+3\times 7)\times 6}{(15+8)\times 40} = \dfrac{23+7+6}{1\times 5\times(8+40)} = \dfrac{(2+3+7)\times 6}{15\times 8\times 4+0} = \dfrac{2\times 3\times(7+6)}{1\times(5+8)\times 40}.$

- $\dfrac{2379}{15860} = \dfrac{2\times 3\times 7+9}{1\times 5\times(8+60)} = \dfrac{(2+3\times 7)\times 9}{(15+8)\times 60} = \dfrac{(2+3+7)\times 9}{15\times 8\times 6+0} = \dfrac{(2\times 3+7)\times 9}{1\times(5+8)\times 60}.$

- $\dfrac{2394}{16758} = \dfrac{2+3+9+4}{1+67+58} = \dfrac{2\times(3+9+4)}{(16+7+5)\times 8} = \dfrac{2+3\times(9+4)}{1+6+7\times 5\times 8} = \dfrac{(2+3)\times 9+4}{1\times 67\times 5+8} = \dfrac{23+9\times 4}{1+6+7\times 58} = \dfrac{(2+3)\times(9+4)}{(1+6)\times(7+58)} = \dfrac{2\times 3\times(9+4)}{1\times 6\times 7\times(5+8)} = \dfrac{2\times(3+9)\times 4}{(1+6)\times(7+5)\times 8} = \dfrac{(2+3\times 9)\times 4}{(1+6+7)\times 58}.$

- $\dfrac{2394}{51870} = \dfrac{2+3+9+4}{5\times 1\times(8+70)} = \dfrac{2\times 3+9\times 4}{(5+1\times 8)\times 70}.$

- $\dfrac{2403}{56871} = \dfrac{240\times 3}{5\times 6\times 8\times 71} = \dfrac{24+03}{568+71}.$

- $\dfrac{2406}{78195} = \dfrac{2+4\times 0\times 6}{7+8+(1+9)\times 5} = \dfrac{(2+4+0)\times 6}{78\times(1+9+5)}.$

- $\dfrac{2409}{57816} = \dfrac{2+4+0\times 9}{57+81+6} = \dfrac{2+4+09}{5\times(7\times 8+16)} = \dfrac{2\times 4+09}{(5+7\times(8+1))\times 6} = \dfrac{24+0\times 9}{(5+7)\times 8\times 1\times 6} = \dfrac{24+09}{5+781+6}.$

- $\dfrac{241}{375960} = \dfrac{2+4\times 1}{3\times(7+5\times 9)\times 60} = \dfrac{2\times 4+1}{(3\times 75+9)\times 60}.$

- $\dfrac{2410}{37596} = \dfrac{24+1+0}{375+9+6} = \dfrac{(2+4)\times 10}{3\times(7+5\times 9)\times 6}.$

- $\dfrac{2410}{39765} = \dfrac{2+4\times 1+0}{3\times 9+7+65} = \dfrac{2\times(4+1)+0}{3+9\times(7+6+5)} = \dfrac{2\times(4+10)}{397+65}.$

- $\dfrac{2416}{57380} = \dfrac{2\times 4\times 16}{(5\times 7+3)\times 80} = \dfrac{2\times 4\times(1+6)}{5\times 7\times 38+0}.$

- $\dfrac{2418}{90675} = \dfrac{24\times 1\times 8}{(90+6)\times 75} = \dfrac{2+4+1\times 8}{(9+06)\times 7\times 5} = \dfrac{2\times(4+1)+8}{9\times(0\times 6+75)} = \dfrac{(2+4)\times 18}{9\times 06\times 75}.$

- $\dfrac{243}{867510} = \dfrac{2\times(4+3)}{(8+6)\times 7\times 510} = \dfrac{2\times 43}{86\times 7\times 510}.$

- $\dfrac{2457}{16380} = \dfrac{(2+4)\times 57}{1\times 6\times 380} = \dfrac{245+7}{(1+6)\times 3\times 80}.$

- $\dfrac{2457}{63180} = \dfrac{2+4+57}{(6+3)\times 180} = \dfrac{2\times(4+5)\times 7}{6\times 3\times 180}.$

- $\dfrac{2460}{17835} = \dfrac{2\times 4+60}{17\times(8\times 3+5)} = \dfrac{2+4+6+0}{1+78+3+5}.$

- $\dfrac{2476}{50139} = \dfrac{2\times(4+7)+6}{(50+13)\times 9} = \dfrac{2+(4+7)\times 6}{(50+1)\times 3\times 9}.$

- $\dfrac{2478}{61950} = \dfrac{2\times(4+7)+8}{(6+1\times 9)\times 50} = \dfrac{(2+4)\times 7+8}{(6+19)\times 50} = \dfrac{(2+4)\times 78}{6\times 1950} = \dfrac{2\times 4\times(7+8)}{6\times(1+9)\times 50}.$

- $\dfrac{2480}{19375} = \dfrac{2\times 4\times 8+0}{1\times(93+7)\times 5} = \dfrac{(2+4)\times 8+0}{(1+9)\times 37+5} = \dfrac{(2+4)\times 80}{(1+9)\times 375}.$

- $\dfrac{2481}{57063} = \dfrac{2+4+8+1}{57\times 06+3} = \dfrac{2\times 4+8\times 1}{5\times 70+6\times 3}.$

- $\dfrac{2486}{31075} = \dfrac{2\times(4+86)}{3\times 10\times 75} = \dfrac{(2+4+8)\times 6}{3\times 10\times 7\times 5}.$

- $\dfrac{249}{186750} = \dfrac{2\times 4\times 9}{1\times 8\times 6750} = \dfrac{2+4+9}{(1+8+6)\times 750} = \dfrac{(2+4)\times 9}{(1+8)\times 6\times 750}.$

- $\dfrac{2490}{18675} = \dfrac{2\times 4\times 90}{1\times 8\times 675} = \dfrac{(2+4)\times 90}{(1+8)\times 6\times 75}.$

- $\dfrac{2508}{13794} = \dfrac{2\times(5+08)}{(1+3+7)\times(9+4)} = \dfrac{2+5\times 08}{137+94}.$

- $\dfrac{2513}{90468} = \dfrac{2\times 5\times 13}{90\times(4+6\times 8)} = \dfrac{2\times 5\times 1+3}{9\times(04+6\times 8)} = \dfrac{2\times 5+1+3}{9\times 04\times(6+8)} = \dfrac{2+5\times 1\times 3}{9\times(0\times 4+68)} = \dfrac{2\times(5+1+3)}{9\times(04+68)} = \dfrac{2+5+13}{9\times(04+6)\times 8}.$

- $\dfrac{2530}{61479} = \dfrac{2\times 5+30}{(61+47)\times 9} = \dfrac{2+5+3+0}{(6+14+7)\times 9}.$

- $\dfrac{2538}{16497} = \dfrac{2+5+3+8}{16+4+97} = \dfrac{(25+3)\times 8}{16\times(4+9)\times 7}.$
- $\dfrac{2538}{71064} = \dfrac{(2+5)\times 38}{7\times 1064} = \dfrac{2+5\times 3+8}{7\times 10\times(6+4)}.$
- $\dfrac{2541}{73689} = \dfrac{2\times(5+4\times 1)}{(7+3+6\times 8)\times 9} = \dfrac{2+5\times(4+1)}{(73+6+8)\times 9}.$
- $\dfrac{2547}{16980} = \dfrac{2+5+4+7}{1\times(6+9)\times 8+0} = \dfrac{2\times(5+4\times 7)}{(1+6\times 9)\times 8+0} = \dfrac{2\times 54\times 7}{(1+6)\times 9\times 80}.$
- $\dfrac{2564}{37819} = \dfrac{2+5\times 6+4}{(3+7\times 8\times 1)\times 9} = \dfrac{(2+5)\times 6\times 4}{3\times(7+819)}.$
- $\dfrac{2564}{98073} = \dfrac{2+5\times 6+4}{9\times(80+73)} = \dfrac{2\times 5\times 6+4}{(9+807)\times 3}.$
- $\dfrac{2568}{71904} = \dfrac{2+(5+6)\times 8}{7\times 1\times 90\times 4} = \dfrac{(2+5)\times 68}{7\times 1904}.$
- $\dfrac{2574}{38610} = \dfrac{2\times(5+7)+4}{3\times(8+6)\times 10} = \dfrac{2\times(5+7)\times 4}{3\times 8\times 6\times 10}.$
- $\dfrac{2594}{10376} = \dfrac{2+5+9+4}{1+03+76} = \dfrac{2\times 5\times 94}{10\times 376} = \dfrac{2+(5+9)\times 4}{10+37\times 6} = \dfrac{(2\times 5+9)\times 4}{(1+03)\times 76} = \dfrac{2\times 5\times 9+4}{1\times 0376}.$
- $\dfrac{2596}{10384} = \dfrac{2\times 5\times 96}{10\times 384} = \dfrac{2+5+9+6}{1+03+84} = \dfrac{2\times 5+9+6}{(1+03\times 8)\times 4} = \dfrac{2\times(5+9)+6}{(10+3\times 8)\times 4} = \dfrac{2+5+9\times 6}{10\times 3\times 8+4} = \dfrac{(2+5+9)\times 6}{1\times 0384} = \dfrac{(2+5)\times(9+6)}{10\times(38+4)}.$
- $\dfrac{2608}{15974} = \dfrac{2+6+08}{15+9+74} = \dfrac{(2+6+0)\times 8}{1\times(5+9)\times 7\times 4}.$
- $\dfrac{261}{497350} = \dfrac{26+1}{49\times 7\times 3\times 50} = \dfrac{2+61}{49\times 7\times 350}.$
- $\dfrac{2610}{37845} = \dfrac{2+6+10}{3\times(78+4+5)} = \dfrac{2\times 61+0}{3\times 7\times 84+5}.$
- $\dfrac{2615}{39748} = \dfrac{(2+6\times 1)\times 5}{(3+9+7)\times 4\times 8} = \dfrac{2\times 6\times 1\times 5}{(3+9+7)\times 48}.$
- $\dfrac{2637}{10548} = \dfrac{2+6\times 3\times 7}{(10+54)\times 8} = \dfrac{2+6+3+7}{1\times(05+4)\times 8} = \dfrac{2+6+37}{(10+5)\times(4+8)} = \dfrac{2+63+7}{(1+05)\times 48} = \dfrac{2\times 6\times(3+7)}{(10+5)\times 4\times 8}.$
- $\dfrac{2637}{18459} = \dfrac{2\times 6+3+7}{1+(8+4+5)\times 9} = \dfrac{2+6\times 3+7}{1+8+4\times 5\times 9} = \dfrac{26+3+7}{1\times(8+4\times 5)\times 9} = \dfrac{2+6\times(3+7)}{(1+84)\times 5+9} = \dfrac{26+37}{(1+8)\times(4+5\times 9)} = \dfrac{2+63+7}{1\times 8\times(4+59)} = \dfrac{(2+6)\times 3\times 7}{1\times 84\times(5+9)} = \dfrac{2\times(6+3)\times 7}{18\times(4+5\times 9)}.$
- $\dfrac{2637}{19045} = \dfrac{2\times 6\times 3\times 7}{(1+90)\times 4\times 5} = \dfrac{2\times(6+3)\times 7}{1+904+5}.$
- $\dfrac{2637}{49810} = \dfrac{26+3+7}{4\times(9+8)\times 10} = \dfrac{2\times(6+3\times 7)}{(4+98)\times 10}.$
- $\dfrac{2654}{39810} = \dfrac{2\times 6\times 54}{(3+9)\times 810} = \dfrac{2\times 6\times 5+4}{(3+9)\times 8\times 10}.$
- $\dfrac{2658}{49173} = \dfrac{2\times(65+8)}{(4\times 9+1)\times 73} = \dfrac{2\times 6+5\times 8}{(4+9)\times(1+73)}.$
- $\dfrac{2671}{93485} = \dfrac{2+6+7\times 1}{(9+3\times 4\times 8)\times 5} = \dfrac{2+6\times 7+1}{9\times(3+4\times 8)\times 5}.$
- $\dfrac{2673}{15840} = \dfrac{267+3}{1\times 5\times 8\times 40} = \dfrac{2+6+73}{15\times 8\times 4+0}.$
- $\dfrac{2684}{30195} = \dfrac{(2+6+8)\times 4}{30\times(19+5)} = \dfrac{(2+6)\times 8\times 4}{30\times(1+95)} = \dfrac{2+6+8+4}{30+195} = \dfrac{2+6+8\times 4}{30\times(1+9+5)}.$
- $\dfrac{2690}{17485} = \dfrac{26+90}{1+748+5} = \dfrac{2+6\times 9+0}{1\times 7\times 4\times(8+5)} = \dfrac{2\times(6+9)+0}{(1\times 7+4\times 8)\times 5}.$
- $\dfrac{2691}{75348} = \dfrac{2+6+9\times 1}{7\times(5\times 3\times 4+8)} = \dfrac{2+6+9+1}{(7+5)\times(34+8)} = \dfrac{2\times 6\times(9+1)}{7\times 5\times 3\times 4\times 8}.$
- $\dfrac{2697}{13485} = \dfrac{(2+6)\times(9+7)}{(1+3)\times 4\times 8\times 5} = \dfrac{2\times 69+7}{(1+3\times 48)\times 5} = \dfrac{2+6+9+7}{1+34+85} = \dfrac{26\times(9+7)}{13\times 4\times 8\times 5} = \dfrac{2\times(6+9)+7}{(1+3\times(4+8))\times 5} = \dfrac{26+9+7}{1\times(34+8)\times 5} = \dfrac{2\times 6\times(9+7)}{(1+3)\times 48\times 5} = \dfrac{(2+6+9)\times 7}{1\times(3+4)\times 85}.$
- $\dfrac{2704}{58136} = \dfrac{2+7\times 0\times 4}{5+8\times(1+3)+6} = \dfrac{2\times(7+0\times 4)}{5+8\times(1+36)} = \dfrac{2\times 70+4}{(5+81)\times 36} = \dfrac{(2+7)\times 04}{(5+81)\times(3+6)}.$
- $\dfrac{2706}{15498} = \dfrac{27+06}{1+5\times 4\times 9+8} = \dfrac{2+7\times 06}{154+98}.$
- $\dfrac{2709}{13846} = \dfrac{27+09}{138+46} = \dfrac{(2+70)\times 9}{138\times 4\times 6}.$
- $\dfrac{2713}{40695} = \dfrac{2+7+1\times 3}{4\times(0\times 6+9\times 5)} = \dfrac{2\times(7+1)+3}{40\times 6+9\times 5} = \dfrac{2\times(7+1\times 3)}{4\times(06+9)\times 5} = \dfrac{2+7\times(1+3)}{(4+06)\times 9\times 5}.$
- $\dfrac{2718}{54360} = \dfrac{2+7+1+8}{5\times 4\times 3\times 6+0} = \dfrac{(2+7)\times 18}{(5+4)\times 360} = \dfrac{27+1+8}{5\times 4\times 36+0} = \dfrac{2+71+8}{(5+4)\times 3\times 60} = \dfrac{27\times 18}{54\times 3\times 60}.$

- $\frac{2719}{54380} = \frac{2\times 7\times (1+9)}{5\times (4+3)\times 80} = \frac{2\times 7+1+9}{5\times 4\times 3\times 8+0} = \frac{2\times 7\times 1+9}{5\times (4\times 3+80)} = \frac{(2+7)\times 19}{(5+4)\times 380}.$
- $\frac{2731}{40965} = \frac{2\times (7+3\times 1)}{4\times (09+6)\times 5} = \frac{(2+7)\times 3+1}{409+6+5}.$
- $\frac{2735}{98460} = \frac{2+7+3+5}{(98+4)\times 6+0} = \frac{2\times 7+3\times 5}{984+60} = \frac{27+3+5}{(9+8+4)\times 60} = \frac{27+35}{9\times (8+4\times 60)}.$
- $\frac{2736}{51984} = \frac{2\times (7+3)+6}{5\times 1\times 98+4} = \frac{2+7\times 3+6}{519+8\times 4}.$
- $\frac{2739}{14608} = \frac{2+7+3\times 9}{1\times 4\times 6\times 08} = \frac{2\times 7\times 3+9}{1\times 4\times (60+8)}.$
- $\frac{2748}{30915} = \frac{2\times 7\times 4+8}{30\times (9+15)} = \frac{2+74+8}{30+915} = \frac{(2\times 7+4)\times 8}{30\times 9\times (1+5)}.$
- $\frac{2754}{10863} = \frac{2+7+5+4}{1\times 08+63} = \frac{(2+7)\times 5\times 4}{10\times (8+63)}.$
- $\frac{2754}{16983} = \frac{27+5+4}{1\times 6+9\times 8\times 3} = \frac{2\times (7+5)\times 4}{1+6\times 98+3}.$
- $\frac{2754}{18360} = \frac{(2+7)\times 54}{18\times 3\times 60} = \frac{27\times (5+4)}{(1+8)\times 3\times 60} = \frac{2\times 7\times 54}{(1+83)\times 60}.$
- $\frac{2754}{19380} = \frac{27\times 5\times 4}{(1+9)\times 380} = \frac{2\times (7+5\times 4)}{(1+9)\times 38+0} = \frac{(2+7)\times 54}{1\times 9\times 380}.$
- $\frac{2758}{19306} = \frac{2\times 7+5+8}{1\times 9+30\times 6} = \frac{2+7\times 5+8}{1\times 9+306}.$
- $\frac{2761}{85340} = \frac{27+6\times 1}{85\times 3\times 4+0} = \frac{2+7\times 6\times 1}{8\times 5\times 34+0}.$
- $\frac{2764}{15893} = \frac{(27+6)\times 4}{15+8\times 93} = \frac{2+7\times 6+4}{(15+8)\times (9+3)} = \frac{(2\times 7+6)\times 4}{1\times 5\times (89+3)} = \frac{2\times 7\times 6+4}{1+5\times (8+93)}.$
- $\frac{2769}{13845} = \frac{2\times (7+69)}{1\times 38\times 4\times 5} = \frac{2\times (7+6)+9}{1\times (3+8\times 4)\times 5} = \frac{27+6+9}{1\times (38+4)\times 5} = \frac{2\times (7+6+9)}{1\times (3+8)\times 4\times 5} = \frac{2\times 7+6+9}{(1+3\times 8+4)\times 5} = \frac{2+7+69}{1+384+5} = \frac{2+76+9}{1\times (3+84)\times 5} = \frac{27+69}{1\times 3\times 8\times 4\times 5}.$
- $\frac{2781}{46350} = \frac{2+78+1}{(4\times 6+3)\times 50} = \frac{27\times 8\times 1}{4\times 6\times 3\times 50} = \frac{2+7+81}{(4+6)\times 3\times 50} = \frac{27+81}{4\times (6+3)\times 50}.$
- $\frac{2796}{10485} = \frac{2\times 7\times 9+6}{10+485} = \frac{2+7+9+6}{1+04+85} = \frac{2\times (7+9+6)}{(1+04\times 8)\times 5}.$
- $\frac{2803}{47651} = \frac{2+8+0\times 3}{(4\times 7+6)\times 5\times 1} = \frac{2+8+03}{4+7\times (6\times 5+1)} = \frac{28+03}{476+51}.$
- $\frac{2804}{63791} = \frac{2\times (8+04)}{6\times ((3+7)\times 9+1)} = \frac{28+04}{637+91} = \frac{2\times 8\times 04}{(6+3+7)\times 91}.$
- $\frac{2804}{65193} = \frac{2\times (8+0\times 4)}{6\times (5+19\times 3)} = \frac{28+04}{651+93}.$
- $\frac{2806}{74359} = \frac{2\times 8\times 06}{7+43\times 59} = \frac{2+8\times 0\times 6}{7+4+3\times (5+9)}.$
- $\frac{2807}{36491} = \frac{2+8+0\times 7}{(3+6+4)\times (9+1)} = \frac{28+07}{364+91}.$
- $\frac{2817}{46950} = \frac{2+8+1+7}{4\times (6+9)\times 5+0} = \frac{2+8+17}{(4+6)\times 9\times 5+0}.$
- $\frac{2817}{56340} = \frac{2+8+1+7}{5\times 6\times 3\times 4+0} = \frac{2+8\times (1+7)}{(5+6)\times 3\times 40} = \frac{2+81+7}{5\times (6+3)\times 40}.$
- $\frac{2835}{17640} = \frac{2+83+5}{(1+7+6)\times 40} = \frac{2\times (8+3)+5}{1\times 7\times 6\times 4+0}.$
- $\frac{2835}{19764} = \frac{(2+8)\times 3+5}{(19+7\times 6)\times 4} = \frac{2\times 8\times 35}{1\times 976\times 4}.$
- $\frac{2871}{45936} = \frac{2+8+7\times 1}{4\times (59+3+6)} = \frac{2\times 8+7+1}{(4+5\times (9+3))\times 6} = \frac{2+87+1}{4\times 5\times (9+3)\times 6}.$
- $\frac{2894}{36175} = \frac{2\times (8+9+4)}{(3+6\times 17)\times 5} = \frac{(2+8+9)\times 4}{(3\times 61+7)\times 5}.$
- $\frac{2905}{37184} = \frac{(2+9)\times 05}{(3\times 7+1)\times 8\times 4} = \frac{2\times 90+5}{(3+71)\times 8\times 4}.$
- $\frac{2910}{45687} = \frac{2\times (9+1)+0}{4+5\times (6+8\times 7)} = \frac{29+1+0}{456+8+7}.$
- $\frac{2916}{37584} = \frac{2+9+1+6}{((3+7)\times 5+8)\times 4} = \frac{(29+1)\times 6}{(3+7)\times 58\times 4}.$
- $\frac{2917}{58340} = \frac{2+9+1+7}{5\times 8+340} = \frac{2\times (9+1\times 7)}{5\times (8+3\times 40)}.$
- $\frac{2918}{36475} = \frac{2\times 9\times 1+8}{(3\times 6+47)\times 5} = \frac{2\times 9\times (1+8)}{(3+6\times 4)\times 75} = \frac{(29+1)\times 8}{(36+4)\times 75}.$
- $\frac{2934}{10758} = \frac{2+9+3+4}{1+07+58} = \frac{2\times 9+3\times 4}{10\times 7+5\times 8} = \frac{2+9+34}{107+58}.$
- $\frac{2937}{14685} = \frac{2+9+3+7}{14+6+85} = \frac{2\times 9+3+7}{(14+6+8)\times 5} = \frac{2+9+3\times 7}{(1\times 4\times 6+8)\times 5} = \frac{2\times (9+3+7)}{((1+4)\times 6+8)\times 5} = \frac{2\times 9+37}{(1+46+8)\times 5} = \frac{2\times 93+7}{(1+4\times 6\times 8)\times 5} = \frac{2\times (93+7)}{(1+4\times 6)\times 8\times 5} = \frac{2\times (9+37)}{(14\times 6+8)\times 5}.$
- $\frac{2940}{18375} = \frac{2\times 9\times 4+0}{(1\times 83+7)\times 5} = \frac{(2+9)\times 4+0}{(18+37)\times 5}.$
- $\frac{2943}{17658} = \frac{29+4+3}{176+5\times 8} = \frac{2\times (9+43)}{(1+7\times (6+5))\times 8}.$

- $\dfrac{2943}{81750} = \dfrac{(2+9+4)\times 3}{(8+17)\times 50} = \dfrac{2\times 9\times 4\times 3}{8\times 1\times 750}.$

- $\dfrac{2958}{41760} = \dfrac{2+9+5\times 8}{(4+1+7)\times 60} = \dfrac{2+9\times(5+8)}{4\times 1\times 7\times 60}.$

- $\dfrac{2964}{51870} = \dfrac{2\times 9\times(6+4)}{5\times(1+8)\times 70} = \dfrac{2+9\times(6+4)}{(5+18)\times 70}.$

- $\dfrac{2967}{14835} = \dfrac{2+9+6+7}{14\times 8+3+5} = \dfrac{2\times(9+6)+7}{(1+(4+8)\times 3)\times 5} = \dfrac{(2\times 9+6)\times 7}{1+4+835} = \dfrac{2\times(9+6+7)}{1\times 4\times(8+3)\times 5} = \dfrac{29+67}{1\times 4\times 8\times 3\times 5} = \dfrac{2\times 9\times 6+7}{(14\times 8+3)\times 5}.$

- $\dfrac{2973}{14865} = \dfrac{2\times(9\times 7+3)}{(14+8)\times 6\times 5} = \dfrac{2+9+7+3}{14+86+5} = \dfrac{2\times 9+7+3}{(14+8+6)\times 5} = \dfrac{2\times(9+7+3)}{1\times(4\times 8+6)\times 5} = \dfrac{29+7+3}{(1+4\times 8+6)\times 5} = \dfrac{(2+9+7)\times 3}{1\times(48+6)\times 5} = \dfrac{2\times 9+73}{(1+4+86)\times 5}.$

- $\dfrac{2978}{53604} = \dfrac{2\times(9+7)+8}{5\times 36\times 04} = \dfrac{(2\times 9+7)\times 8}{5\times 3\times 60\times 4}.$

- $\dfrac{3019}{72456} = \dfrac{3+0\times 19}{7\times(2+4)+5\times 6} = \dfrac{3\times 0\times 1+9}{(7+24+5)\times 6} = \dfrac{3+019}{72+456}.$

- $\dfrac{3021}{78546} = \dfrac{3+021}{78+546} = \dfrac{3+0\times 2+1}{78+5\times 4+6}.$

- $\dfrac{3024}{15876} = \dfrac{(3+02)\times 4}{1\times 5\times(8+7+6)} = \dfrac{3\times 02\times 4}{(1+5+8+7)\times 6} = \dfrac{30\times 2\times 4}{15\times(8+76)}.$

- $\dfrac{3024}{71568} = \dfrac{3+0\times 24}{7+1\times 56+8} = \dfrac{3+024}{71+568} = \dfrac{30\times 24}{71\times 5\times 6\times 8}.$

- $\dfrac{3027}{61549} = \dfrac{3+0\times 27}{6+1+5+49} = \dfrac{3\times(02+7)}{(6+1+54)\times 9} = \dfrac{3+027}{61+549}.$

- $\dfrac{3028}{51476} = \dfrac{3+0\times 28}{5+1\times 4+7\times 6} = \dfrac{3+0\times 2+8}{5+14\times(7+6)} = \dfrac{3+028}{51+476}.$

- $\dfrac{3042}{18759} = \dfrac{30+42}{1\times((87\times 5)+9)} = \dfrac{3\times 042}{18+759}.$

- $\dfrac{3042}{85176} = \dfrac{3\times 0\times 4+2}{8+5+1+7\times 6} = \dfrac{30+4\times 2}{(8+5+1)\times 76} = \dfrac{30+42}{8\times(5+1)\times 7\times 6} = \dfrac{3+0\times 4+2}{8+(5+17)\times 6}.$

- $\dfrac{3045}{12789} = \dfrac{(3+04)\times 5}{12+(7+8)\times 9} = \dfrac{(30+4)\times 5}{12+78\times 9} = \dfrac{30+45}{(1\times 27+8)\times 9}.$

- $\dfrac{3046}{51782} = \dfrac{3+0\times 46}{5\times 1\times 7+8\times 2} = \dfrac{3\times 0\times 4+6}{(5+1)\times(7+8+2)} = \dfrac{3+046}{51+782}.$

- $\dfrac{3048}{57912} = \dfrac{3\times 0\times 4+8}{5+7\times(9+12)} = \dfrac{3\times(04+8)}{57\times(9+1+2)} = \dfrac{30+4+8}{5+791+2} = \dfrac{3+048}{57+912}.$

- $\dfrac{3051}{28476} = \dfrac{30+5+1}{(28+4\times 7)\times 6} = \dfrac{3+05+1}{2\times(8+4\times 7+6)} = \dfrac{3\times 05\times 1}{2\times 8\times 4+76} = \dfrac{30\times(5+1)}{(2+8)\times 4\times 7\times 6} = \dfrac{3+051}{28+476} = \dfrac{3\times 051}{(2+8\times 4)\times 7\times 6}.$

- $\dfrac{3051}{46782} = \dfrac{30+5+1}{4\times 6\times(7+8\times 2)} = \dfrac{3+05+1}{(4+6+7)\times 8+2} = \dfrac{3\times 05\times 1}{(4+6)\times(7+8\times 2)} = \dfrac{3+0\times 51}{4+(6+7+8)\times 2} = \dfrac{3+051}{46+782}.$

- $\dfrac{3057}{48912} = \dfrac{3\times 0\times 5+7}{4\times(8+(9+1)\times 2)} = \dfrac{3+05+7}{(4+8)\times(9+1)\times 2} = \dfrac{3\times(0\times 5+7)}{4\times(8\times 9+12)} = \dfrac{3\times 05+7}{4\times 8\times(9+1\times 2)} = \dfrac{3\times(05+7)}{4\times 8\times 9\times 1\times 2} = \dfrac{30+5+7}{4\times 8\times 9+12} = \dfrac{3+057}{48+912}.$

- $\dfrac{306}{278154} = \dfrac{3+06}{27+8154} = \dfrac{3+0\times 6}{27\times(81+5\times 4)}.$

- $\dfrac{3061}{27549} = \dfrac{3+061}{27+549} = \dfrac{3+0\times 61}{2+7+5+4+9} = \dfrac{30+6\times 1}{(27+5+4)\times 9} = \dfrac{3+06\times 1}{27+5+49} = \dfrac{3+06+1}{2+7+(5+4)\times 9} = \dfrac{306+1}{2754+9} = \dfrac{3\times 06\times 1}{(2+7+5+4)\times 9} = \dfrac{3\times 06+1}{27\times 5+4\times 9} = \dfrac{30\times 6\times 1}{(2+7)\times 5\times 4\times 9} = \dfrac{3\times(06+1)}{2+7+5\times 4\times 9}.$

- $\dfrac{3064}{85792} = \dfrac{3\times 0\times 6+4}{8+5+7+92} = \dfrac{3\times(0\times 6+4)}{8\times(5+7+9)\times 2}.$

- $\dfrac{3071}{24568} = \dfrac{3+0\times 7+1}{2\times(4+5)+6+8} = \dfrac{30+7+1}{2\times 4\times(5\times 6+8)} = \dfrac{3+07+1}{2\times 4\times 5+6\times 8} = \dfrac{30\times(7+1)}{2\times 4\times 5\times 6\times 8} = \dfrac{30\times 7\times 1}{24\times 5\times(6+8)} = \dfrac{307+1}{2456+8} = \dfrac{3\times 07\times 1}{24\times 5+6\times 8} = \dfrac{3\times 07+1}{2\times(4\times 5+68)} = \dfrac{3\times(07+1)}{(2\times(4+5)+6)\times 8} = \dfrac{3+071}{24+568}.$

- $\dfrac{3072}{19456} = \dfrac{3+07+2}{(1+9+4)\times 5+6} = \dfrac{30+7+2}{1+(9\times 4+5)\times 6} = \dfrac{3+072}{19+456} = \dfrac{30+72}{19\times(4+5\times 6)}.$

- $\dfrac{3078}{21546} = \dfrac{3\times(0\times 7+8)}{(2+1\times 5)\times 4\times 6} = \dfrac{3\times 078}{(2+1)\times 546} = \dfrac{3\times(07+8)}{21\times(5+4+6)} = \dfrac{3\times 0\times 7+8}{2+1\times(5+4)\times 6} = \dfrac{3+078}{21+546} = \dfrac{3+07+8}{(2+15+4)\times 6}.$

- $\dfrac{3079}{46185} = \dfrac{3+0\times 7+9}{(4\times(6+1)+8)\times 5} = \dfrac{3\times 07+9}{(4+6)\times(1+8)\times 5}.$

- $\dfrac{3084}{19275} = \dfrac{3\times(08+4)}{(19\times 2+7)\times 5} = \dfrac{(3+08)\times 4}{(1+9)\times 27+5} = \dfrac{3\times 084}{(19+2)\times 75}.$

- $\dfrac{3094}{21658} = \dfrac{3+09+4}{(2+1+6+5)\times 8} = \dfrac{3+0\times 94}{2+1\times 6+5+8} = \dfrac{3+094}{21+658} = \dfrac{(3+09)\times 4}{2\times(16+5)\times 8} = \dfrac{3+0\times 9+4}{2+1+6+5\times 8} = \dfrac{3\times 094}{(2+1)\times 658}.$

- $\dfrac{3096}{15824} = \dfrac{3+0\times 9+6}{1+5+(8+2)\times 4} = \dfrac{3+09+6}{1+5+82+4}.$

- $\dfrac{3096}{72584} = \dfrac{3+0\times 9+6}{7+25\times 8+4} = \dfrac{30+96}{7\times(2+5\times 84)}.$

- $\dfrac{3104}{58976} = \dfrac{3\times 10+4}{5\times 8\times(9+7)+6} = \dfrac{3\times(10+4)}{(5+8\times(9+7))\times 6} = \dfrac{31+04}{589+76}.$

- $\dfrac{3105}{78246} = \dfrac{3\times 1\times 05}{7\times(8\times(2+4)+6)} = \dfrac{(3+1)\times 05}{(78+2+4)\times 6}.$

- $\dfrac{3106}{27954} = \dfrac{3\times(1+0\times 6)}{2+7+9+5+4} = \dfrac{31+06}{279+54} = \dfrac{3+1+06}{2+7+9\times(5+4)} = \dfrac{3\times 10+6}{(27+9)\times(5+4)} = \dfrac{3+106}{27+954} = \dfrac{3\times 1\times 06}{(2+7+9)\times(5+4)} = \dfrac{3\times 10\times 6}{(2+79)\times 5\times 4} = \dfrac{3\times(1+06)}{2+7+9\times 5\times 4} = \dfrac{(3+1)\times 06}{(2+7+9\times 5)\times 4} = \dfrac{3+10\times 6}{(2+7)\times(9+54)}.$

- $\dfrac{3107}{24856} = \dfrac{31+07}{2\times 4\times(8+5\times 6)} = \dfrac{3+1\times 07}{2+48+5\times 6} = \dfrac{3+1+07}{24+8+56} = \dfrac{3+107}{24+856} = \dfrac{3\times 1\times 07}{2+4\times 8\times 5+6} = \dfrac{(3+10)\times 7}{2\times 4\times(85+6)} = \dfrac{(3+1)\times 07}{2+(4\times 8+5)\times 6} = \dfrac{31+0\times 7}{2+48\times 5+6}.$

- $\dfrac{3108}{74592} = \dfrac{3\times(1+0\times 8)}{7+4+59+2} = \dfrac{31+08}{(7+45)\times 9\times 2} = \dfrac{3+1+08}{(7+4+5)\times 9\times 2} = \dfrac{3\times(1+08)}{(7\times 45+9)\times 2}.$

- $\dfrac{3142}{70695} = \dfrac{(3+1\times 4)\times 2}{7\times(0\times 6+9\times 5)} = \dfrac{(3+1)\times 4\times 2}{706+9+5} = \dfrac{(3+14)\times 2}{70+695} = \dfrac{3\times 14\times 2}{7\times 06\times 9\times 5}.$

- $\dfrac{3152}{40976} = \dfrac{3+1+5+2}{40+97+6} = \dfrac{3+1\times 5\times 2}{(4+09)\times(7+6)} = \dfrac{(3+15)\times 2}{4\times 09\times(7+6)}.$

- $\dfrac{3154}{26809} = \dfrac{(31+5)\times 4}{2\times 68\times 09} = \dfrac{3+1+5\times 4}{2\times 6\times(8+09)} = \dfrac{(3+1+5)\times 4}{(26+8)\times 09}.$

- $\dfrac{3159}{48672} = \dfrac{3+15+9}{4\times 86+72} = \dfrac{3+159}{4\times 8\times(6+72)} = \dfrac{3\times 15+9}{4\times 8\times(6+7)\times 2} = \dfrac{(3+1+5)\times 9}{48\times(6+7)\times 2}.$

- $\dfrac{3159}{78624} = \dfrac{3+1+5+9}{7\times(8+6+2)\times 4} = \dfrac{3+15+9}{7\times 8\times(6+2+4)} = \dfrac{315+9}{7\times 8\times 6\times 24} = \dfrac{3\times(15+9)}{7\times(8+62\times 4)} = \dfrac{(3+1+5)\times 9}{7\times 8\times 6\times(2+4)}.$

- $\dfrac{316}{459780} = \dfrac{3\times 16}{(4+5)\times 97\times 80} = \dfrac{(3+1)\times 6}{45\times 97\times 8+0}.$

- $\dfrac{3165}{92840} = \dfrac{3\times 1\times(6+5)}{928+40} = \dfrac{(3+1)\times 6\times 5}{(9+2)\times 8\times 40}.$

- $\dfrac{3168}{47520} = \dfrac{3+1\times 6+8}{47\times 5+20} = \dfrac{3+1+6\times 8}{(4+7\times 5)\times 20}.$

- $\dfrac{3168}{57024} = \dfrac{(3+1)\times 6+8}{570+2+4} = \dfrac{(3+1+6)\times 8}{5\times(70+2)\times 4}.$

- $\dfrac{3169}{57042} = \dfrac{3+1+6+9}{57\times(04+2)} = \dfrac{3+16+9}{(5+7)\times 042}.$

- $\dfrac{3170}{26945} = \dfrac{3+1\times 7+0}{2+6\times(9+4)+5} = \dfrac{3+17+0}{(2\times(6+9)+4)\times 5}.$

- $\dfrac{3170}{64985} = \dfrac{3+1\times 7+0}{(6\times 4+9+8)\times 5} = \dfrac{3+17+0}{(6+4+9\times 8)\times 5}.$

- $\dfrac{3170}{84956} = \dfrac{3+1\times 7+0}{8+(4\times(9+56))} = \dfrac{3+17+0}{8\times 4+9\times 56}.$

- $\dfrac{3176}{25408} = \dfrac{3\times(1+7+6)}{(2+5)\times(40+8)} = \dfrac{3+(1+7)\times 6}{2\times 5\times 40+8} = \dfrac{(3+1)\times(7+6)}{2\times(5\times 40+8)} = \dfrac{(3+1\times 7)\times 6}{2\times 5\times(40+8)} = \dfrac{3\times 1\times 7\times 6}{25\times 40+8}.$

- $\dfrac{3176}{95280} = \dfrac{3\times 1\times 7+6}{9\times(5\times 2+80)} = \dfrac{(3+1)\times 7\times 6}{9\times(5+2)\times 80} = \dfrac{3\times(1+7+6)}{9\times 5\times 28+0}.$

- $\dfrac{3179}{50864} = \dfrac{3+1+7+9}{5\times(0\times 8+64)} = \dfrac{3+17+9}{50\times 8+64} = \dfrac{3\times 17+9}{5\times 08\times 6\times 4}.$

- $\dfrac{3185}{42679} = \dfrac{3\times 18\times 5}{(4+2)\times 67\times 9} = \dfrac{(3+1\times 8)\times 5}{4\times 26\times 7+9}.$

- $\dfrac{3186}{59472} = \dfrac{3+18+6}{(5+9)\times 4\times(7+2)} = \dfrac{3\times 1\times 8+6}{5\times(9+47)\times 2} = \dfrac{3\times 1\times(8+6)}{(5+9)\times 4\times 7\times 2} = \dfrac{3+(1+8)\times 6}{(5+9)\times(4+72)} = \dfrac{3+186}{(5\times 9+4)\times 72}.$

- $\frac{3187}{25496} = \frac{3\times(1+87)}{(2+5\times4)\times96} = \frac{3+1+8+7}{2+54+96} = \frac{3\times1\times8+7}{2+(5+4\times9)\times6} = \frac{3\times1\times8\times7}{(2\times5+4)\times96} = \frac{3\times(1+8)\times7}{(2+5)\times4\times9\times6} = \frac{3\times(18+7)}{2\times5\times4\times(9+6)} = \frac{(3+1)\times87}{(25+4)\times96} = \frac{3\times18+7}{2+(5+4)\times9\times6} = \frac{3\times18\times7}{(2+54)\times9\times6}.$
- $\frac{3205}{17948} = \frac{3+2+0\times5}{1\times7+9+4+8} = \frac{3\times2\times05}{(1+7+9+4)\times8}.$
- $\frac{3207}{59864} = \frac{3\times(2+0\times7)}{(5+9+8+6)\times4} = \frac{32+07}{(5+9)\times(8\times6+4)} = \frac{3\times2\times07}{(5+9)\times(8+6)\times4}.$
- $\frac{3210}{78645} = \frac{3\times(2+10)}{7\times(8+6)\times(4+5)} = \frac{3+2+1+0}{78+64+5}.$
- $\frac{3216}{97485} = \frac{32\times16}{97\times4\times8\times5} = \frac{32\times1\times6}{97\times(4+8)\times5}.$
- $\frac{3217}{54689} = \frac{3+2\times1\times7}{5\times4\times(6+8)+9} = \frac{3\times(2+17)}{5\times4\times6\times8+9}.$
- $\frac{3218}{96540} = \frac{3+2\times(1+8)}{9\times(6\times5+40)} = \frac{3+(2+1)\times8}{(9+6)\times54+0}.$
- $\frac{3219}{80475} = \frac{3+2+19}{8\times(0\times4+75)} = \frac{3\times(2+1+9)}{(8+04)\times75}.$
- $\frac{3240}{15876} = \frac{(3+2)\times4+0}{1\times5+87+6} = \frac{3\times240}{(1+587)\times6}.$
- $\frac{3248}{61509} = \frac{3\times(2\times4+8)}{6\times150+9} = \frac{3\times24+8}{6+1509}.$
- $\frac{3254}{78096} = \frac{3+2+5+4}{7\times8\times(0\times9+6)} = \frac{3\times2+54}{(7+8)\times096}.$
- $\frac{3256}{17094} = \frac{3+2+5+6}{1+(70+(9+4))} = \frac{3\times((2\times5)+6)}{1\times(7\times((09\times4)))}.$
- $\frac{3260}{18745} = \frac{3\times2\times6+0}{187+4\times5} = \frac{3\times2+6+0}{(1+8+7)\times4+5}.$
- $\frac{3268}{57190} = \frac{3\times2+6+8}{5\times7\times(1+9)+0} = \frac{(3+2)\times6+8}{5\times7\times19+0} = \frac{32+6+8}{5\times(71+90)}.$
- $\frac{3270}{41856} = \frac{(3+2)\times7+0}{418+5\times6} = \frac{3+2+70}{4\times1\times8\times5\times6} = \frac{3+27+0}{4\times(18\times5+6)}.$
- $\frac{3271}{49065} = \frac{3+2+7\times1}{4\times9\times(0\times6+5)} = \frac{3\times2+7+1}{(4\times9+0+6)\times5}.$
- $\frac{3271}{85046} = \frac{3+2+7\times1}{(8+5+0)\times4\times6} = \frac{3\times2\times(7+1)}{(8+50\times4)\times6}.$
- $\frac{3276}{85904} = \frac{3+2+7+6}{8\times(59+0\times4)} = \frac{3+27+6}{8\times5+904} = \frac{(3+2+7)\times6}{8\times59\times04}.$
- $\frac{3286}{17490} = \frac{3+2\times(8+6)}{1+74+90} = \frac{(3+28)\times6}{(1\times7+4)\times90}.$
- $\frac{3286}{41075} = \frac{3\times2\times(8+6)}{(4+10)\times75} = \frac{(32+8)\times6}{4\times10\times75}.$
- $\frac{3289}{10465} = \frac{3+2+8+9}{1+04+65} = \frac{3+2+8\times9}{10\times4\times6+5}.$
- $\frac{3294}{17568} = \frac{3\times(2+9)\times4}{(1+7)\times(5+6)\times8} = \frac{3+2+9+4}{1+7+(5+6)\times8} = \frac{3\times2+9\times4}{(1+7\times5)\times6+8} = \frac{(3+2)\times9\times4}{17\times56+8} = \frac{3+2\times9\times4}{1\times7\times56+8} = \frac{(3+2\times9)\times4}{1\times7\times(56+8)}.$
- $\frac{3296}{18540} = \frac{32\times9\times6}{18\times540} = \frac{3\times(2\times9+6)}{(1+8)\times(5+40)}.$
- $\frac{3297}{16485} = \frac{32\times(9+7)}{1\times64\times8\times5} = \frac{3+2+9+7}{1+64+8\times5} = \frac{3\times2+9+7}{1+6\times4+85} = \frac{3+29+7}{(1+6+4\times8)\times5} = \frac{3+2\times9+7}{(16+4+8)\times5} = \frac{32+9+7}{(16+4\times8)\times5} = \frac{(3+2)\times9+7}{(16+4)\times(8+5)} = \frac{3\times(2+9+7)}{1\times(6+48)\times5} = \frac{3\times2\times97}{1\times6\times485} = \frac{(3+29)\times7}{(1+6)\times4\times8\times5} = \frac{329+7}{(1+6)\times48\times5} = \frac{3+(2+9)\times7}{1\times(6+4)\times8\times5} = \frac{(3\times2+9)\times7}{(1+64)\times8+5}.$
- $\frac{3297}{46158} = \frac{3+2\times9+7}{4\times(6\times15+8)} = \frac{3\times(2+9)+7}{(4+61+5)\times8} = \frac{32+9+7}{4\times(6+15)\times8} = \frac{3+2+9\times7}{4+6\times158} = \frac{3+(2+9)\times7}{4\times(6+1)\times5\times8}.$
- $\frac{3402}{15687} = \frac{34+02}{1+(5+6)\times(8+7)} = \frac{3\times(40+2)}{(15+68)\times7}.$
- $\frac{3402}{15876} = \frac{3\times(4+0\times2)}{1+5+8+7\times6} = \frac{3\times(40+2)}{(1+5+8)\times7\times6}.$
- $\frac{3402}{86751} = \frac{3\times(4+02)}{8+6\times75+1} = \frac{34+02}{867+51}.$
- $\frac{3406}{28951} = \frac{34+06}{289+51} = \frac{34\times06}{2\times(8+9)\times51}.$
- $\frac{341}{265980} = \frac{3+4+1}{2\times(6\times5+9)\times80} = \frac{3\times4\times1}{2\times65\times9\times8+0}.$
- $\frac{3410}{97526} = \frac{34+1+0}{975+26} = \frac{3\times(4+1)+0}{9+7\times5\times2\times6}.$
- $\frac{3451}{29087} = \frac{3\times(4+5)+1}{2\times90+8\times7} = \frac{(3+4)\times(5+1)}{2\times(90+87)}.$
- $\frac{3451}{89726} = \frac{3+4\times5+1}{(8+9+7)\times26} = \frac{3\times(4+5+1)}{(8\times(9+7)+2)\times6} = \frac{34+5\times1}{8\times9\times7\times2+6}.$
- $\frac{3456}{17280} = \frac{(3+4)\times56}{1\times7\times280} = \frac{3+4+5+6}{1+7+2+80}.$
- $\frac{3456}{18792} = \frac{34\times5+6}{1\times87\times(9+2)} = \frac{(3+45)\times6}{1\times87\times9\times2}.$
- $\frac{3456}{89712} = \frac{(3+45)\times6}{89\times7\times12} = \frac{(3+4+5)\times6}{89\times7\times(1+2)}.$

- $\dfrac{3458}{17290} = \dfrac{3+4+5+8}{1+7+2+90} = \dfrac{(3+4)\times 58}{1\times 7\times 290}.$

- $\dfrac{3492}{16587} = \dfrac{(3+4+9)\times 2}{1\times 65+87} = \dfrac{34+9\times 2}{1\times 6\times 5\times 8+7}.$

- $\dfrac{3501}{24896} = \dfrac{35+01}{2\times(4\times 8+96)} = \dfrac{3\times(5+01)}{2+(4+8+9)\times 6} = \dfrac{350+1}{24\times(8+96)}.$

- $\dfrac{3507}{64128} = \dfrac{35+0\times 7}{64\times 1\times(2+8)} = \dfrac{35+07}{6\times(4+12)\times 8} = \dfrac{(3+5)\times 07}{64\times 1\times 2\times 8}.$

- $\dfrac{3508}{94716} = \dfrac{(3+5)\times 08}{9\times 4\times(7+1)\times 6} = \dfrac{3+5\times 0\times 8}{9+(4+7+1)\times 6}.$

- $\dfrac{3509}{84216} = \dfrac{3+5+0\times 9}{8\times(4\times 2+16)} = \dfrac{3\times 5+09}{8\times 4\times(2+16)} = \dfrac{3\times(5+09)}{84\times 2\times 1\times 6}.$

- $\dfrac{351}{786240} = \dfrac{35+1}{7\times 8\times 6\times 240} = \dfrac{3+5\times 1}{7\times 8\times(6+2)\times 40} = \dfrac{3+5+1}{(78+6)\times 240}.$

- $\dfrac{3510}{78624} = \dfrac{(3+5)\times 10}{7\times(8+62\times 4)} = \dfrac{35\times 1+0}{7\times 8\times(6+2\times 4)} = \dfrac{3\times 5+10}{7\times(8+6\times 2)\times 4}.$

- $\dfrac{3528}{17640} = \dfrac{3+5+28}{176+4+0} = \dfrac{(3+5\times 2)\times 8}{1\times(7+6)\times 40}.$

- $\dfrac{3528}{67914} = \dfrac{3+5+2\times 8}{6\times(7\times 9+14)} = \dfrac{3+5+28}{679+14}.$

- $\dfrac{3564}{71280} = \dfrac{(3+5+6)\times 4}{7\times 1\times 2\times 80} = \dfrac{(3\times 5+6)\times 4}{7\times(1+2)\times 80}.$

- $\dfrac{3582}{10746} = \dfrac{3+5+8+2}{1+07+46} = \dfrac{3\times 5\times(8+2)}{(1+074)\times 6} = \dfrac{3+5+8\times 2}{(1+07+4)\times 6} = \dfrac{35\times 8\times 2}{10\times 7\times 4\times 6} = \dfrac{35+8\times 2}{107+46} = \dfrac{358+2}{1074+6}.$

- $\dfrac{3582}{96714} = \dfrac{3\times 5\times(8+2)}{9\times 6\times(71+4)} = \dfrac{3+5+8\times 2}{9\times 6\times(7+1+4)} = \dfrac{3\times 5\times 8\times 2}{9\times(6+714)}.$

- $\dfrac{3584}{12096} = \dfrac{3+5+8\times 4}{120+9+6} = \dfrac{(3+5+8)\times 4}{1+209+6}.$

- $\dfrac{3584}{17920} = \dfrac{(3+5)\times 8\times 4}{(1+7\times 9)\times 20} = \dfrac{3+5+8+4}{1+7+92+0} = \dfrac{(3+5+8)\times 4}{(1\times 7+9)\times 20} = \dfrac{(3+5)\times 8+4}{(1+7+9)\times 20}.$

- $\dfrac{3591}{20748} = \dfrac{3\times 5\times 9\times 1}{20\times(7+4\times 8)} = \dfrac{3+5+9+1}{(2+07+4)\times 8}.$

- $\dfrac{3594}{10782} = \dfrac{3+5+9\times 4}{(10+7\times 8)\times 2} = \dfrac{3\times(5+9)+4}{(10+7)\times 8+2} = \dfrac{3+5\times 9+4}{1\times 078\times 2}.$

- $\dfrac{3604}{72981} = \dfrac{(3+6)\times 04}{(72+9)\times(8+1)} = \dfrac{3\times 6\times 04}{(7+2+9)\times 81} = \dfrac{36\times 04}{(7+29)\times 81} = \dfrac{36+04}{729+81}.$

- $\dfrac{3609}{28471} = \dfrac{3+6+0\times 9}{2\times 8\times 4+7\times 1} = \dfrac{3\times(6+09)}{284+71}.$

- $\dfrac{3609}{48521} = \dfrac{(3+6+0\times 9}{(4+8)\times 5\times 2+1} = \dfrac{(3+6+09}{48\times 5+2\times 1}.$

- $\dfrac{3609}{74185} = \dfrac{(3\times 6\times 09}{74\times(1+8)\times 5} = \dfrac{(36\times 09}{74\times 18\times 5} = \dfrac{(3+6+0\times 9}{(7\times 4+1+8)\times 5}.$

- $\dfrac{3617}{90425} = \dfrac{((3+6)\times 17}{9\times 0425} = \dfrac{(3\times 6\times(1+7)}{90\times 4\times 2\times 5}.$

- $\dfrac{3618}{54270} = \dfrac{(3\times 6\times 1+8}{5\times(4\times 2+70)} = \dfrac{(3\times 6\times(1+8)}{(5+4)\times 270} = \dfrac{(3\times 6+18}{5\times 4\times 27+0}.$

- $\dfrac{3620}{19548} = \dfrac{(3+6\times 2+0}{1\times 9+(5+4)\times 8} = \dfrac{(36\times 20}{1\times 9\times 54\times 8} = \dfrac{(3\times 6+2+0}{1+95+4+8}.$

- $\dfrac{3627}{14508} = \dfrac{((3\times 6+2)\times 7}{14\times 5\times 08} = \dfrac{(3+6+2+7}{(1\times 4+5)\times 08} = \dfrac{(36+2\times 7}{(1+4)\times 5\times 08}.$

- $\dfrac{3641}{82750} = \dfrac{(3\times(6+4+1)}{(8+2)\times 75+0} = \dfrac{(36+41}{(8+27)\times 50}.$

- $\dfrac{3645}{12798} = \dfrac{(3\times(6+4+5)}{1\times 2\times(7+9\times 8)} = \dfrac{(3\times 6\times 4\times 5}{1\times 2\times 79\times 8}.$

- $\dfrac{3645}{21870} = \dfrac{(3+6\times 45}{21\times(8+70)} = \dfrac{(3+6+4+5}{21+87+0} = \dfrac{(3+6+4\times 5}{2\times 1\times 87+0}.$

- $\dfrac{3654}{12789} = \dfrac{(36+54}{1\times(27+8)\times 9} = \dfrac{(3\times(6\times 5+4)}{(1+2)\times 7\times(8+9)}.$

- $\dfrac{3654}{18270} = \dfrac{(3+6+5+4}{1+82+7+0} = \dfrac{(3\times 6\times 54}{18\times 270} = \dfrac{((3+6)\times 54}{(1+8)\times 270}.$

- $\dfrac{3654}{18792} = \dfrac{(3+6+54}{18\times(7+9+2)} = \dfrac{((3+6+5)\times 4}{(1+8+7)\times 9\times 2}.$

- $\dfrac{3658}{10974} = \dfrac{(3\times 6+5+8}{10+9+74} = \dfrac{((36+5)\times 8}{10+974}.$

- $\dfrac{3672}{19584} = \dfrac{(3+6\times 72}{(1+9)\times 58\times 4} = \dfrac{(3\times(6+7)\times 2}{(1+95+8)\times 4} = \dfrac{((3+6\times 7)\times 2}{(1+9+5)\times 8\times 4}.$

- $\dfrac{3674}{12859} = \dfrac{(3+6+7+4}{1+2+8+59} = \dfrac{((3+6+7)\times 4}{1\times 2\times 8\times(5+9)}.$

- $\dfrac{3674}{91850} = \dfrac{((3+6)\times 74}{9\times 1850} = \dfrac{(3\times 6\times(7+4)}{(91+8)\times 50}.$

- $\dfrac{3680}{27945} = \dfrac{(3\times 6\times 80}{27\times 9\times 45} = \dfrac{(36\times 8+0}{27\times 9\times(4+5)}.$

- $\dfrac{3690}{17425} = \dfrac{(3\times 6+90}{17\times(4+2)\times 5} = \dfrac{(3+6+9+0}{1+74+2\times 5}.$

- $\dfrac{3695}{14780} = \dfrac{(3+6\times 9\times 5}{14\times 78+0} = \dfrac{(3+6+9+5}{1+4+7+80} = \dfrac{(3\times 6+9+5}{1+47+80} = \dfrac{(3+6\times(9+5)}{1\times 4\times(7+80)} = \dfrac{(3+(6+9)\times 5}{1\times 4\times 78+0}.$

- $$\frac{3702}{85146} = \frac{(3+7\times 0\times 2}{8+51+4+6} = \frac{(37+02}{851+46}.$$

- $$\frac{3705}{21489} = \frac{(3+7+05}{2+(1+4)\times(8+9)} = \frac{((3+7+0)\times 5}{2+1\times 4\times 8\times 9}.$$

- $$\frac{3710}{64925} = \frac{(3+7\times 1+0}{(6\times 4+9+2)\times 5} = \frac{(3\times 7+1+0}{(6+49)\times(2+5)} = \frac{(3\times(7+1)+0}{(6+4\times 9)\times 2\times 5}.$$

- $$\frac{3714}{92850} = \frac{((3+7)\times(1+4)}{(9+2\times 8)\times 50} = \frac{(3+7\times(1+4)}{(9+2+8)\times 50}.$$

- $$\frac{3718}{29406} = \frac{(37+18}{29+406} = \frac{((3+7+1)\times 8}{29\times 4\times 06}.$$

- $$\frac{3724}{15680} = \frac{(3+7\times 24}{15\times 6\times 8+0} = \frac{(3\times(72+4)}{(1+5+6)\times 80}.$$

- $$\frac{3726}{19458} = \frac{(3+7+2+6}{1\times 9\times 4+58} = \frac{(3+7+26}{1\times 9\times 4\times 5+8} = \frac{(37+26}{1+(9\times 4+5)\times 8} = \frac{(3\times(72+6)}{1\times 94\times(5+8)}.$$

- $$\frac{3729}{18645} = \frac{(3+7+2\times 9}{(18+6+4)\times 5} = \frac{(3\times 7+2+9}{1\times(8+6\times 4)\times 5} = \frac{(3+7+29}{186+4+5} = \frac{((3+7)\times 2\times 9}{18\times(6+4)\times 5} = \frac{(3\times(7+2+9)}{18\times(6+4+5)} = \frac{(3+7\times(2+9)}{1\times 8\times(6+4)\times 5}.$$

- $$\frac{3752}{61908} = \frac{(3\times(7+5)+2}{619+08} = \frac{(37+5+2}{6+1\times 90\times 8} = \frac{(3\times(7+5)\times 2}{6\times(190+8)}.$$

- $$\frac{3759}{21480} = \frac{(37\times(5+9)}{2\times 1480} = \frac{((3+7)\times(5+9)}{2\times(1+4)\times 80} = \frac{(3\times 7+5+9}{(21+4)\times 8+0} = \frac{(3\times(75+9)}{(2+1)\times 480}.$$

- $$\frac{376}{219584} = \frac{(3\times 7+6}{(2+1)\times 9\times 584} = \frac{((3+7)\times 6}{219\times 5\times 8\times 4}.$$

- $$\frac{3762}{15048} = \frac{(3\times 7\times 6+2}{1\times 504+8} = \frac{(3+7+6+2}{1\times(5+04)\times 8} = \frac{(3\times(7+6+2)}{15\times(04+8)} = \frac{(3+7+62}{(1+5)\times 048} = \frac{((3+7)\times 6\times 2}{15\times 04\times 8} = \frac{(376+2}{1504+8}.$$

- $$\frac{3762}{15840} = \frac{(3\times 76\times 2}{(1+5)\times 8\times 40} = \frac{(3\times(7+6\times 2)}{1\times 5\times(8+40)}.$$

- $$\frac{3765}{12048} = \frac{(3+7+6\times 5}{(12+04)\times 8} = \frac{((3+7)\times 6\times 5}{1\times 20\times 48} = \frac{(3+7+65}{1\times 20\times(4+8)}.$$

- $$\frac{3765}{21084} = \frac{(3+7+6\times 5}{2\times(108+4)} = \frac{((3+7)\times 6\times 5}{2\times 10\times 84}.$$

- $$\frac{3765}{48192} = \frac{(3+7\times 6+5}{4\times 8\times(1+9)\times 2} = \frac{((3+7)\times 6+5}{4+(8+1)\times 92} = \frac{(3+7+65}{48\times(1+9)\times 2}.$$

- $$\frac{3810}{24765} = \frac{(38+10}{247+65} = \frac{(3+8+1+0}{2+4+7+65} = \frac{(3\times 8\times 10}{24\times(7+6)\times 5}.$$

- $$\frac{3810}{47625} = \frac{(3\times 8+10}{(4+7+6)\times 25} = \frac{(3+8+1+0}{(4+(7+6)\times 2)\times 5} = \frac{(3\times 8\times 1+0}{4\times(7+6+2)\times 5}.$$

- $$\frac{3816}{45792} = \frac{(3+8+1+6}{(45+7\times 9)\times 2} = \frac{(3\times 8\times 1+6}{4\times 5\times(7+9+2)} = \frac{(38+1\times 6}{4\times(57+9)\times 2} = \frac{(38+16}{(45\times 7+9)\times 2} = \frac{(3\times(8+16)}{4\times(5+7)\times 9\times 2}.$$

- $$\frac{3819}{25460} = \frac{(3\times(8+1)+9}{2\times 5\times 4\times 6+0} = \frac{((3+8\times 1)\times 9}{(2+5+4)\times 60} = \frac{(3\times 81+9}{(2+5)\times 4\times 60} = \frac{(3\times 8\times(1+9)}{25\times(4+60)}.$$

- $$\frac{3841}{96025} = \frac{(384\times 1}{960\times 2\times 5} = \frac{(3+8+4\times 1}{(9+6+0)\times 25} = \frac{((3+8)\times 4+1}{9\times(60\times 2+5)} = \frac{(3\times 8\times 4\times 1}{96\times 025}.$$

- $$\frac{3845}{69210} = \frac{((3+8\times 4)\times 5}{(6+9)\times 210} = \frac{(3+8+4\times 5}{6\times(92+1)+0} = \frac{(3+(8+4)\times 5}{6\times 9\times 21+0}.$$

- $$\frac{3861}{24570} = \frac{(38+6\times 1}{2\times 4\times 5\times 7+0} = \frac{(38+61}{2\times 45\times 7+0}.$$

- $$\frac{3861}{25740} = \frac{(3\times 8\times 6\times 1}{2\times(5+7)\times 40} = \frac{(3\times(8+6\times 1)}{2\times 5\times 7\times 4+0}.$$

- $$\frac{3897}{21650} = \frac{(3\times(89+7)}{2\times 16\times 50} = \frac{(3\times(8+9+7)}{(2+1\times 6)\times 50} = \frac{(3+8+97}{2\times 1\times 6\times 50}.$$

- $$\frac{3904}{17568} = \frac{(3+9+04}{1+7+56+8} = \frac{(3+9+0\times 4}{(1+7)\times 5+6+8}.$$

- $$\frac{3907}{15628} = \frac{(3+9+0\times 7}{1\times 5\times(6+2)+8} = \frac{(3+9+07}{1+5+62+8} = \frac{(3\times 9+0+7}{1\times(5+6\times 2)\times 8} = \frac{(39+07}{(1+(5+6)\times 2)\times 8} = \frac{(3\times(9+07)}{(1+5+6)\times 2\times 8} = \frac{(3+9\times 07}{(1+5\times 6+2)\times 8} = \frac{((3+9+0)\times 7}{(1+5+6)\times 28}.$$

- $$\frac{3910}{76245} = \frac{(39+1+0}{(76\times 2+4)\times 5} = \frac{(3+9\times 1+0}{(7+6)\times 2\times(4+5)} = \frac{(3\times 9+1+0}{7\times 6\times(2\times 4+5)}.$$

- $$\frac{3912}{54768} = \frac{(3+9+1+2}{5\times(4\times 7+6+8)} = \frac{(3+9\times(1+2)}{5\times 4\times(7+6+8)} = \frac{(3\times(9+1\times 2)}{(5+4\times 7)\times(6+8)} = \frac{(3\times 9\times 1\times 2}{(5+4)\times(76+8)} = \frac{(3\times(9+12)}{(5+4)\times 7\times(6+8)} = \frac{(3\times 9\times 12}{54\times(76+8)} = \frac{(3\times 9\times(1+2)}{54\times(7+6+8)}.$$

- $$\frac{3915}{27840} = \frac{(3\times 9\times 15}{(2+7)\times 8\times 40} = \frac{(3+9+15}{2\times(7\times 8+40)} = \frac{(3\times(9+1+5)}{(2+78)\times 4+0}.$$

- $$\frac{3915}{48720} = \frac{(3\times 9\times 1\times 5}{(4+8)\times 7\times 20} = \frac{(39+15}{48\times 7\times 2+0} = \frac{(39\times(1+5)}{4\times(8+720)}.$$

- $\dfrac{3918}{25467} = \dfrac{(3\times 9+1+8}{2\times(5+4)\times(6+7)} = \dfrac{(3\times(9+1)+8}{2\times 5\times 4\times 6+7} = \dfrac{(3+9\times(1+8)}{2\times(5+4\times 67)} = \dfrac{(3\times 9\times 1\times 8}{2\times 54\times(6+7)}.$

- $\dfrac{3924}{17658} = \dfrac{(3+9+2+4}{1+7+65+8} = \dfrac{(3+9+2\times 4}{1+76+5+8} = \dfrac{(3\times(9\times 2+4)}{1+(7+6\times 5)\times 8}.$

- $\dfrac{3924}{81750} = \dfrac{(3\times(92+4)}{8\times 1\times 750} = \dfrac{(3+9+24}{(8+1\times 7)\times 50}.$

- $\dfrac{3926}{15704} = \dfrac{(3+9+2+6}{1+5+70+4} = \dfrac{(3\times 9+2+6}{1\times 5\times 7\times 04} = \dfrac{((3+92)\times 6}{1\times 570\times 4} = \dfrac{(3+9\times(2+6)}{1\times(5+70)\times 4} = \dfrac{(3\times(9+26)}{15\times 7\times 04} = \dfrac{(3+9\times 2\times 6}{(1+5)\times(70+4)}.$

- $\dfrac{3927}{14586} = \dfrac{(3+9+2+7}{1\times(4+5)\times 8+6} = \dfrac{(3+9\times(2+7)}{1\times 4\times(5+8)\times 6} = \dfrac{((3+9+2)\times 7}{1\times 4\times(5+86)}.$

- $\dfrac{3927}{84150} = \dfrac{(3+9\times 2+7}{(8+4\times 1)\times 50} = \dfrac{(3+9\times(2+7)}{(8+4)\times 150}.$

- $\dfrac{3942}{15768} = \dfrac{(394+2}{1576+8} = \dfrac{(3+9+4+2}{1+57+6+8} = \dfrac{(3+9+4\times 2}{1\times 5+7+68} = \dfrac{(3\times 9\times(4+2)}{1\times(5+76)\times 8} = \dfrac{(3\times 9+4\times 2}{(15+7)\times 6+8} = \dfrac{(3\times 9+42}{1+5\times(7+6\times 8)} = \dfrac{(3+9\times 4\times 2}{(1+5)\times(7\times 6+8)} = \dfrac{((3+9)\times 4\times 2}{(1+5+7\times 6)\times 8} = \dfrac{(3\times(9\times 4+2)}{(15+7\times 6)\times 8} = \dfrac{((3+9)\times 42}{(1+5)\times 7\times 6\times 8}.$

- $\dfrac{3942}{57816} = \dfrac{(3+9+4+2}{(5\times 7+8+1)\times 6} = \dfrac{(3+9+42}{5+781+6} = \dfrac{(39\times(4+2)}{(5+7\times 81)\times 6}.$

- $\dfrac{3952}{67184} = \dfrac{((3+9+5)\times 2}{6+71\times 8+4} = \dfrac{(3\times(9+5+2)}{(67+1)\times(8+4)}.$

- $\dfrac{3981}{26540} = \dfrac{(3+9+8+1}{2\times(6\times 5+40)} = \dfrac{(3\times 9+8+1}{2\times 6\times 5\times 4+0} = \dfrac{(3\times(9+8+1)}{(2+6)\times(5+40)} = \dfrac{((3+9)\times 81}{2\times 6\times 540} = \dfrac{(3+98+1}{(2\times 6+5)\times 40}.$

- $\dfrac{4017}{56238} = \dfrac{(4\times 0\times 1+7}{5\times 6\times 2+38} = \dfrac{(4+01\times 7}{(5+6)\times(2\times 3+8)} = \dfrac{(4+017}{56+238} = \dfrac{(4+0\times 17}{5\times 6+2+3\times 8}.$

- $\dfrac{4021}{68357} = \dfrac{(4+0\times 21}{6+(8+3)\times 5+7} = \dfrac{(4+02+1}{6+8+3\times 5\times 7} = \dfrac{(4\times 02+1}{6\times 8+3\times 5\times 7} = \dfrac{(4\times(02+1)}{(6+8+3)\times(5+7)} = \dfrac{(4+021}{68+357}.$

- $\dfrac{4023}{87165} = \dfrac{(4\times 02\times 3}{8\times(7+1\times 6)\times 5} = \dfrac{(40+2+3}{(8+7\times 1)\times 65} = \dfrac{(402\times 3}{871\times 6\times 5}.$

- $\dfrac{4028}{91637} = \dfrac{(4\times 02\times 8}{91\times(6+3+7)} = \dfrac{(4+028}{91+637} = \dfrac{(4+0\times 28}{9\times 1\times 6+37}.$

- $\dfrac{4028}{93651} = \dfrac{((4+02)\times 8}{93\times(6+5+1)} = \dfrac{(4+028}{93+651} = \dfrac{(4\times 02+8}{(9+3)\times(6\times 5+1)} = \dfrac{((40+2)\times 8}{(9+3)\times 651} = \dfrac{(4+0\times 28}{9\times 3+65+1}.$

- $\dfrac{4029}{73865} = \dfrac{(4+02+9}{(7+38)\times 6+5} = \dfrac{(4+029}{(73+8\times 6)\times 5}.$

- $\dfrac{4031}{68527} = \dfrac{(4+031}{68+527} = \dfrac{(4+0\times 3+1}{68+5\times 2+7}.$

- $\dfrac{4031}{76589} = \dfrac{(4+031}{76+589} = \dfrac{(403\times 1}{(7+6)\times 589}.$

- $\dfrac{4032}{15876} = \dfrac{(4\times 032}{(1+5)\times(8+76)} = \dfrac{(40\times 32}{15\times 8\times 7\times 6}.$

- $\dfrac{4032}{71568} = \dfrac{(4+032}{71+568} = \dfrac{(4+0\times 32}{7+1\times 56+8}.$

- $\dfrac{4035}{21789} = \dfrac{(4\times 0\times 3+5}{2+1+7+8+9} = \dfrac{(4\times(0\times 3+5)}{2+17+89} = \dfrac{((4+03)\times 5}{2+178+9} = \dfrac{(4\times 03\times 5}{(21+7+8)\times 9} = \dfrac{(40+35}{(2+1)\times(7+8)\times 9}.$

- $\dfrac{4036}{81729} = \dfrac{(4+0\times 36}{8\times 1\times(7+2)+9} = \dfrac{(4\times 036}{81\times(7+29)} = \dfrac{(4\times(03+6)}{(8+1+72)\times 9} = \dfrac{(4+036}{81+729} = \dfrac{(4\times 03\times 6}{81\times(7+2+9)}.$

- $\dfrac{4052}{61793} = \dfrac{(4+0\times 52}{((6+1)\times 7)+9+3} = \dfrac{(40\times 5\times 2}{61\times(7+93)} = \dfrac{(4+052}{61+793}.$

- $\dfrac{4052}{63819} = \dfrac{(4+0\times 52}{6+38+19} = \dfrac{(4\times(0\times 5+2)}{6\times(3+8+1+9)} = \dfrac{(4+052}{63+819}.$

- $\dfrac{4061}{52793} = \dfrac{(4+061}{52+793} = \dfrac{(4+06\times 1}{5\times(2\times 7+9+3)}.$

- $\dfrac{4063}{52819} = \dfrac{(4\times 0\times 6+3}{5+2\times(8+1\times 9)} = \dfrac{(4+0\times 63}{5+28+19} = \dfrac{(4+0\times 6+3}{5\times 2+(8+1)\times 9} = \dfrac{(4+063}{52+819} = \dfrac{(4\times 06\times 3}{52\times(8+1+9)} = \dfrac{(40\times(6+3)}{52\times(81+9)}.$

- $\dfrac{4063}{97512} = \dfrac{(4+0\times 63}{9+75+12} = \dfrac{(4+0\times 6+3}{(9+75\times 1)\times 2} = \dfrac{(4+06\times 3}{9+7+512} = \dfrac{(4\times 06+3}{9\times(7\times 5+1)\times 2}.$

- $\dfrac{4067}{18592} = \dfrac{(4\times 0\times 6+7}{1+8+5+9\times 2} = \dfrac{(4\times(0\times 6+7)}{1\times 8\times(5+9+2)} = \dfrac{(4\times 06\times 7}{1+85\times 9+2}.$

- $\dfrac{4068}{21357} = \dfrac{(4\times 06+8}{(2+1)\times(3+5)\times 7} = \dfrac{(4+0\times 68}{(2+1)\times 3+5+7} = \dfrac{(4+068}{21+357} = \dfrac{(4+0\times 6+8}{2+1+3+57} = \dfrac{(40+6\times 8}{21\times(3\times 5+7)}.$

- $\dfrac{4068}{31527} = \dfrac{(4+0\times 68}{3\times(1+5+2)+7} = \dfrac{(4+068}{31+527} = \dfrac{(4\times 068}{(3+1)\times 527} = \dfrac{(4\times 0\times 6+8}{3+1\times 52+7} = \dfrac{(4\times(06+8)}{31\times(5+2+7)}.$

- $\dfrac{4071}{32568} = \dfrac{(4+071}{32+568} = \dfrac{(4+07+1}{3+25+68} = \dfrac{(40+7+1}{3\times 2\times(56+8)} = \dfrac{(407+1}{3256+8} = \dfrac{(40\times 7\times 1}{32\times 5\times(6+8)}.$

- $\dfrac{4071}{89562} = \dfrac{(4+0\times 7+1}{8+(9\times 5+6)\times 2} = \dfrac{(4+07+1}{(8+9+5)\times 6\times 2} = \dfrac{(4\times 07\times 1}{(8\times 9+5)\times(6+2)}.$

- $\dfrac{4076}{31589} = \dfrac{(4\times(0\times 7+6)}{3\times(1+58)+9} = \dfrac{(4\times 076}{(3+1)\times 589} = \dfrac{(4+076}{31+589}.$

- $\dfrac{4076}{82539} = \dfrac{(4\times(0\times 7+6)}{(8+2\times 5)\times 3\times 9} = \dfrac{(40+76}{(8+253)\times 9}.$

- $\dfrac{4081}{36729} = \dfrac{(4\times 08\times 1}{3\times(67+29)} = \dfrac{(4\times 081}{36\times(72+9)} = \dfrac{(4+0\times 8+1}{3+6+7+29} = \dfrac{(4+08+1}{36+72+9} = \dfrac{(4+081}{36+729} = \dfrac{(408+1}{3672+9} = \dfrac{(4\times(08+1)}{3\times 6\times(7+2+9)} = \dfrac{(4+0\times 81}{3\times(6+7+2+9)}.$

- $\dfrac{4083}{57162} = \dfrac{(4+0\times 83}{(5+7+16)\times 2} = \dfrac{(4+0\times 8+3}{5\times 7+1+62} = \dfrac{(4\times(0\times 8+3)}{(5+7)\times(1+6)\times 2} = \dfrac{(4\times 08+3}{5\times 7\times(1+6)\times 2}.$

- $\dfrac{4085}{39216} = \dfrac{(4\times 0\times 8+5}{39+2+1+6} = \dfrac{((4+08)\times 5}{(3+92+1)\times 6}.$

- $\dfrac{4086}{25197} = \dfrac{(4\times 0\times 8+6}{2\times(5+1+9)+7} = \dfrac{(40+86}{(2\times 51+9)\times 7}.$

- $\dfrac{4086}{39725} = \dfrac{(4+08+6}{(3+(9+7)\times 2)\times 5} = \dfrac{((4+08)\times 6}{(3+97)\times(2+5)}.$

- $\dfrac{4091}{28637} = \dfrac{(4\times 09+1}{(28+6+3)\times 7} = \dfrac{(4\times(09+1)}{2\times(8+6)\times(3+7)} = \dfrac{(4+09\times 1}{2\times(8+6)\times 3+7} = \dfrac{(4+09+1}{2+86+3+7} = \dfrac{(409+1}{2863+7} = \dfrac{(4+0\times 9+1}{2+8+6\times 3+7} = \dfrac{(4+091}{28+637}.$

- $\dfrac{4092}{17856} = \dfrac{(4+09\times 2}{1+7+8\times(5+6)} = \dfrac{(4\times(09+2)}{17\times 8+56} = \dfrac{(40\times(9+2)}{(1+7)\times 8\times 5\times 6}.$

- $\dfrac{4092}{67518} = \dfrac{(4+0\times 9+2}{6+75+18} = \dfrac{(4\times(0\times 9+2)}{6\times 7+5\times 18}.$

- $\dfrac{4093}{28651} = \dfrac{(4\times(09+3)}{28\times(6+5+1)} = \dfrac{(4+093}{28+651} = \dfrac{(4\times 0\times 9+3}{2+8+6+5\times 1} = \dfrac{(4+0\times 93}{2\times 8+6+5+1}.$

- $\dfrac{4106}{92385} = \dfrac{(4\times(1+0\times 6)}{9+2\times 38+5} = \dfrac{(4\times(1+06)}{9\times(2\times 3+8)\times 5}.$

- $\dfrac{4107}{32856} = \dfrac{((4+10)\times 7}{(3\times 2+8)\times 56} = \dfrac{(4+1+07}{3+2+85+6} = \dfrac{(41+07}{3\times 2\times(8+56)} = \dfrac{(4+10+7}{3\times((2+8)\times 5+6)} = \dfrac{(4\times 10\times 7}{(32+8)\times 56} = \dfrac{(4+107}{32+856}.$

- $\dfrac{4108}{36972} = \dfrac{(4\times 1\times 08}{(3+6)\times((9+7)\times 2)} = \dfrac{(4\times(1+0\times 8)}{3\times 6+9+7+2} = \dfrac{(41+08}{369+72} = \dfrac{(4+1\times 08}{3+6+97+2} = \dfrac{(4+1+08}{3\times(6+9)+72} = \dfrac{(4+108}{(3+69)\times 7\times 2} = \dfrac{(4+10+8}{(3+6\times(9+7))\times 2} = \dfrac{(4\times(10+8)}{(3+69)\times(7+2)} = \dfrac{(4\times(1+08)}{3\times 6\times(9+7+2)}.$

- $\dfrac{4109}{28763} = \dfrac{(4+1+0\times 9}{2+8+7+6\times 3} = \dfrac{(4+1\times 09}{28+7\times(6+3)} = \dfrac{(4+1+09}{2+87+6+3} = \dfrac{((4+1+0)\times 9}{(28+7)\times(6+3)} = \dfrac{(41\times 09}{287\times(6+3)} = \dfrac{(41+09}{287+63} = \dfrac{(4+109}{28+763}.$

- $\dfrac{4129}{57806} = \dfrac{(4+1\times 29}{57\times 8+0+6} = \dfrac{(4\times 12+9}{57\times(8+06)} = \dfrac{(4\times(1+29)}{5\times 7\times 8\times 06}.$

- $\dfrac{4132}{65079} = \dfrac{(4+1\times 32}{(6+50+7)\times 9} = \dfrac{(4\times(1+3)\times 2}{6\times(5+079)}.$

- $\dfrac{4137}{20685} = \dfrac{(4+137}{20+685} = \dfrac{(4+1+3+7}{2+068+5} = \dfrac{(4+(1+3)\times 7}{20\times 6+8\times 5} = \dfrac{(4+(1\times 37)}{20\times 6+85} = \dfrac{((4+1)\times(3+7)}{(2+06\times 8)\times 5} = \dfrac{(4\times(1+3\times 7)}{(20+68)\times 5} = \dfrac{(4\times 13\times 7}{20\times(6+85)}.$

- $\dfrac{4139}{62085} = \dfrac{((4+1)\times 3+9}{6\times(20+8\times 5)} = \dfrac{(4+(1+3\times 9)}{6\times(2\times 08\times 5)} = \dfrac{(4+1+39}{620+8\times 5} = \dfrac{(41+3\times 9}{6\times 2\times 085}.$

- $\dfrac{4156}{23897} = \dfrac{(4+1+5+6}{2\times 38+9+7} = \dfrac{(4+156}{23+897} = \dfrac{(4\times(1+5+6)}{2+3\times 89+7} = \dfrac{(4\times 1\times 56}{2\times(3+89)\times 7}.$

- $\dfrac{4158}{32076} = \dfrac{(4\times 1\times 5+8}{3+207+6} = \dfrac{(4+1+58}{3\times(20+7)\times 6}.$

- $\dfrac{4158}{37296} = \dfrac{((4+1)\times 5+8}{(3+7)\times 29+6} = \dfrac{(41+58}{37\times(2\times 9+6)}.$

- $\dfrac{4158}{76923} = \dfrac{(4\times 1\times 5+8}{7\times(69+2+3)} = \dfrac{(41+5+8}{76+923}.$

- $\dfrac{4167}{20835} = \dfrac{(4+1+6+7}{2+083+5} = \dfrac{(4\times 1\times 6+7}{(20+8+3)\times 5} = \dfrac{(4\times(1+6)+7}{20\times 8+3\times 5} = \dfrac{(4+167}{20+835} = \dfrac{(4\times(1+6\times 7)}{20\times(8+35)} = \dfrac{(4\times(1+6)\times 7}{(20+8)\times 35} = \dfrac{((4+1\times 6)\times 7}{(2+08)\times 35} = \dfrac{(4\times(16+7)}{20\times(8+(3\times 5))} = \dfrac{(4+(16\times 7)}{20\times(8\times 3+5)}.$

- $\dfrac{4167}{90285} = \dfrac{((4+1)\times 6\times 7}{(902+8)\times 5} = \dfrac{(41+67}{90\times 2\times(8+5)}.$

- $\dfrac{4173}{20865} = \dfrac{(4+1+7+3}{2+08+65} = \dfrac{(4+1+7\times 3}{2\times(0\times 8+65)} = \dfrac{(4+(1+7)\times 3}{2\times(08+6)\times 5} = \dfrac{(4\times 1\times 73}{20\times(8+65)} = \dfrac{((4+1)\times 7+3}{20\times 8+6\times 5} = \dfrac{(4+173}{20+865} = \dfrac{((4+1)\times(7+3)}{(2+08\times 6)\times 5} = \dfrac{(4\times(1+7\times 3)}{(2+086)\times 5} = \dfrac{(4\times(1+7)\times 3}{2\times 08\times 6\times 5}.$

- $\dfrac{4187}{20935} = \dfrac{(41+87}{20\times(9\times 3+5)} = \dfrac{(4+1+8+7}{2+093+5} = \dfrac{(4+18+7}{(2+09\times 3)\times 5} = \dfrac{(4\times 1\times 8+7}{20\times 9+3\times 5} = \dfrac{(4\times(1+8)+7}{20\times 9+35} = \dfrac{((4+1)\times 8+7}{(20+9\times 3)\times 5} = \dfrac{(4+187}{20+935} = \dfrac{(4+(1+8)\times 7}{20+9\times 35} = \dfrac{(41+8\times 7}{20+93\times 5}.$

- $\dfrac{4190}{36872} = \dfrac{(4\times 1\times 90}{(36+8)\times 72} = \dfrac{((4+1)\times 9+0}{3\times 6\times(8+7\times 2)} = \dfrac{(41+9+0}{368+72}.$

- $\dfrac{4217}{59038} = \dfrac{(4\times 2\times 1\times 7}{(5+90+3)\times 8} = \dfrac{(4+(2\times 17)}{(5+9+0)\times 38}.$

- $\dfrac{423}{175968} = \dfrac{(4+2+3}{(1+7\times 5)\times(96+8)} = \dfrac{(4+2\times 3}{(1+7)\times 5\times(96+8)} = \dfrac{(4\times 2\times 3}{(1+7+5)\times 96\times 8}.$

- $\dfrac{4230}{86715} = \dfrac{((4+2)\times 3+0}{8+6+71\times 5} = \dfrac{(4\times(2+3)+0}{8+67\times(1+5)}.$

- $\dfrac{4257}{90816} = \dfrac{(42+5+7}{9\times 08\times 16} = \dfrac{((4+2)\times 57}{90\times 81+6}.$

- $\dfrac{4259}{17036} = \dfrac{(4+2+5+9}{1+70+3+6} = \dfrac{(4\times 2+5+9}{1\times 70+3\times 6}.$

- $\dfrac{4275}{13680} = \dfrac{((4+2)\times 75}{1\times 3\times 6\times 80} = \dfrac{(4\times 2\times 75}{(1+3)\times 6\times 80} = \dfrac{((4+2\times 7)\times 5}{1\times 36\times 8+0}.$

- $\dfrac{4278}{10695} = \dfrac{(4\times(27+8)}{(1+069)\times 5} = \dfrac{(4+278}{10+695} = \dfrac{(4\times(2+7)\times 8}{(10+6)\times 9\times 5} = \dfrac{(4+2\times(7+8)}{1+06\times(9+5)} = \dfrac{((4+2)\times 7+8}{(10+6+9)\times 5} = \dfrac{(4+2+7\times 8}{10\times(6+9)+5} = \dfrac{((4+2)\times 7\times 8}{10\times 6\times(9+5)} = \dfrac{(4\times(2+7\times 8)}{10+6\times 95}.$

- $\dfrac{4285}{31709} = \dfrac{(4+2\times(8+5)}{3\times(1+70)+9} = \dfrac{((4+2\times 8)\times 5}{31+709}.$

- $\dfrac{4297}{60158} = \dfrac{(4+2+9+7}{60\times 1\times 5+8} = \dfrac{(4+2\times 9+7}{(6+01)\times 58}.$

- $\dfrac{4320}{18576} = \dfrac{((4+3)\times 20}{1+85\times 7+6} = \dfrac{(4\times 3\times 20}{18\times 57+6}.$

- $\dfrac{4329}{75816} = \dfrac{(4+3\times(2+9)}{(7+5)\times(8+1)\times 6} = \dfrac{(4+329}{(7+5)\times 81\times 6}.$

- $\dfrac{4356}{21780} = \dfrac{(4+3+5+6}{2+1+7+80} = \dfrac{(4+35+6}{217+8+0} = \dfrac{(4+3+56}{21\times(7+8)+0}.$

- $\dfrac{4378}{15920} = \dfrac{(4+3+7+8}{1+59+20} = \dfrac{(4+3\times 7+8}{(1+59)\times 2+0}.$

- $\dfrac{4391}{70256} = \dfrac{(4+3\times 9\times 1}{70\times(2+5)+6} = \dfrac{(4\times(3+9)+1}{7\times 02\times 56} = \dfrac{((4+3)\times(9+1)}{70\times(2\times 5+6)} = \dfrac{(4\times(3\times 9+1)}{7\times 0256}.$

- $\dfrac{4392}{15860} = \dfrac{(4+3+9+2}{1+58+6+0} = \dfrac{(4\times 3\times 9\times 2}{1\times(5+8)\times 60}.$

- $\dfrac{4392}{17568} = \dfrac{(4+3+9+2}{1+7+56+8} = \dfrac{(4\times(39+2)}{(1+75+6)\times 8} = \dfrac{(4\times(3\times 9+2)}{(1+75)\times 6+8} = \dfrac{((4\times 3+9)\times 2}{1\times(7+5)\times(6+8)} = \dfrac{(4\times(3+9+2)}{(1+7\times 5)\times 6+8} = \dfrac{(439+2}{1756+8} = \dfrac{((4+3\times 9)\times 2}{1+7+5\times 6\times 8} = \dfrac{((4+3)\times(9+2)}{(17+5)\times(6+8)} = \dfrac{(4+39\times 2}{1\times(7\times 5+6)\times 8} = \dfrac{(4\times(3+9\times 2)}{(1+7\times 5+6)\times 8} = \dfrac{((4+3)\times 9\times 2}{1\times(7+56)\times 8}.$

- $\dfrac{4392}{18056} = \dfrac{(4+3+9+2}{18+056} = \dfrac{(4+3+92}{1+80\times 5+6}.$

- $\dfrac{4396}{15072} = \dfrac{((4+3)\times(9+6)}{1\times 5\times 072} = \dfrac{((4\times 3+9)\times 6}{(1+5+0)\times 72}.$

- $\dfrac{4508}{12397} = \dfrac{(4+5\times 08}{1+23+97} = \dfrac{((4+5+0)\times 8}{(1+2)\times(3+9\times 7)}.$

- $\dfrac{4509}{86172} = \dfrac{(45+0\times 9}{86\times(1+7+2)} = \dfrac{(4+50+9}{86\times 1\times 7\times 2}.$

- $\dfrac{4510}{36982} = \dfrac{(45\times 10}{3\times(6+9)\times 82} = \dfrac{(4+5+1+0}{3+69+8+2} = \dfrac{(4+51+0}{369+82} = \dfrac{(4\times 5+10}{(3+(6+9)\times 8)\times 2}.$

- $\dfrac{4512}{78960} = \dfrac{(4\times 51\times 2}{7\times(8+9)\times 60} = \dfrac{(4\times(5+1)\times 2}{7\times 8\times(9+6)+0}.$

- $\dfrac{4516}{23709} = \dfrac{((45+1)\times 6}{23\times 7\times 09} = \dfrac{((4+5+1)\times 6}{(2+3)\times 7\times 09} = \dfrac{(45\times 16}{2\times 3\times 70\times 9} = \dfrac{(4+5+1+6}{2+3+70+9}.$

- $\dfrac{4518}{29367} = \dfrac{(4\times 5\times 1+8}{(2+9+3)\times (6+7)} = \dfrac{(4\times (5+1\times 8)}{2\times (9\times 3\times 6+7)}.$

- $\dfrac{4519}{76823} = \dfrac{(4\times 5\times 1+9}{7\times (68+2)+3} = \dfrac{(4\times 5\times 19}{76\times (82+3)}.$

- $\dfrac{4527}{31689} = \dfrac{(4+5+2+7}{31+6+89} = \dfrac{(4+5+2\times 7}{(3+16)\times 8+9} = \dfrac{(4\times 5+2+7}{31\times 6+8+9} = \dfrac{(45+2+7}{3\times 1\times (6+8)\times 9} = \dfrac{(45+27}{(3\times 16+8)\times 9}.$

- $\dfrac{4536}{12798} = \dfrac{(4\times (5+3+6)}{1\times 2\times (7+9\times 8)} = \dfrac{(4\times (5\times 3+6)}{(1+2)\times (7+9\times 8)}.$

- $\dfrac{4536}{17920} = \dfrac{(45\times (3+6)}{(1+79)\times 20} = \dfrac{((4+5)\times 36}{(1+7\times 9)\times 20} = \dfrac{(45+36}{1\times (7+9)\times 20}.$

- $\dfrac{4536}{89712} = \dfrac{(4+5+36}{89\times (7+1+2)} = \dfrac{(4+53+6}{89\times 7\times 1\times 2} = \dfrac{((4+5+3)\times 6}{89\times (7+1)\times 2}.$

- $\dfrac{4536}{91728} = \dfrac{((4+5)\times 36}{9\times 1\times 728} = \dfrac{(4\times 5\times 3\times 6}{91\times (72+8)}.$

- $\dfrac{4539}{81702} = \dfrac{(4\times 5+3+9}{8\times 1\times (70+2)} = \dfrac{(4+5+3\times 9}{(8+1)\times (70+2)} = \dfrac{((4+5)\times 39}{(8+1)\times 702}.$

- $\dfrac{4563}{18720} = \dfrac{(45\times 6+3}{1\times 8\times 7\times 20} = \dfrac{((4\times 5+6)\times 3}{(1+8+7)\times 20}.$

- $\dfrac{4570}{21936} = \dfrac{(45\times 7+0}{21\times (9+3)\times 6} = \dfrac{(4\times 5+70}{(2+1+9)\times 36}.$

- $\dfrac{4581}{32067} = \dfrac{(4\times 5+8+1}{(3+20+6)\times 7} = \dfrac{(458+1}{3206+7} = \dfrac{(45\times 8\times 1}{3\times 20\times 6\times 7}.$

- $\dfrac{4581}{73296} = \dfrac{(4+5+8+1}{(7+32+9)\times 6} = \dfrac{(4\times (5+8+1)}{7\times (32+96)} = \dfrac{((4+5)\times 8\times 1}{(7+3+2)\times 96} = \dfrac{(45+81}{(7+329)\times 6}.$

- $\dfrac{4582}{16037} = \dfrac{(4\times 5+8\times 2}{1\times 6\times 03\times 7} = \dfrac{((4+5)\times 8+2}{(1+6+0)\times 37} = \dfrac{(458+2}{1603+7} = \dfrac{(45\times 8+2}{(1+60\times 3)\times 7}.$

- $\dfrac{4589}{36712} = \dfrac{((4+5)\times 89}{(3+6)\times 712} = \dfrac{(4\times 5+8\times 9}{(367+1)\times 2}.$

- $\dfrac{4591}{36728} = \dfrac{(4+5+9\times 1}{(3+6+7+2)\times 8} = \dfrac{(4\times (5+9\times 1)}{(3+6+7)\times 28} = \dfrac{(4\times 5+9\times 1}{(3+(6+7)\times 2)\times 8} = \dfrac{(4+5\times 9+1}{(36+7\times 2)\times 8} = \dfrac{((4+5)\times 91}{(3+6)\times 728} = \dfrac{(4\times (5\times 9\times 1)}{3\times 6\times (72+8)} = \dfrac{(4\times (5+9)+1}{(3+6\times (7+2))\times 8} = \dfrac{(4\times (5+9+1)}{3\times (6+7\times 2)\times 8} = \dfrac{(4+59+1}{36\times 7\times 2+8} = \dfrac{(459+1}{3672+8} = \dfrac{((4+5)\times 9\times 1}{(3+6+72)\times 8} = \dfrac{((4+5)\times 9+1}{(3+6)\times 72+8} = \dfrac{((4+5)\times (9+1)}{(3+6\times 7)\times 2\times 8}.$

- $\dfrac{4602}{85137} = \dfrac{(4+6+02}{85+137} = \dfrac{(4\times 6\times 02}{851+37} = \dfrac{(4\times 6+02}{(8+5\times 1)\times 37}.$

- $\dfrac{4603}{78251} = \dfrac{(4+6\times 0\times 3}{7+8+2+51} = \dfrac{(46+03}{7+825+1}.$

- $\dfrac{4608}{35712} = \dfrac{(4+6\times 0\times 8}{3\times 5+(7+1)\times 2} = \dfrac{(4\times 6+08}{35\times 7+1+2}.$

- $\dfrac{4609}{13827} = \dfrac{(4+6+0\times 9}{1+(3+8)\times 2+7} = \dfrac{(4+6+09}{(1+3\times 8)\times 2+7} = \dfrac{(46\times 09}{138\times (2+7)} = \dfrac{(4\times 6+0+9}{1\times (3+8)\times (2+7)} = \dfrac{(46+09}{138+27} = \dfrac{(4+60+9}{1\times 3+8\times 27} = \dfrac{(4\times 6\times 09}{1\times 3\times 8\times 27}.$

- $\dfrac{4617}{23085} = \dfrac{(4+6+1+7}{2+3+085} = \dfrac{(4\times 6\times 1+7}{(23+08)\times 5} = \dfrac{(4+6\times 1\times 7}{2\times (30+85)} = \dfrac{(46+1+7}{230+8\times 5} = \dfrac{(46+17}{2+308+5}.$

- $\dfrac{4617}{23598} = \dfrac{(4+6+1+7}{2\times 3\times (5+9)+8} = \dfrac{(4+6+17}{2+(3+5+9)\times 8} = \dfrac{(4+61+7}{(2+35+9)\times 8}.$

- $\dfrac{4623}{17085} = \dfrac{((4+6)\times 2+3}{17\times (0\times 8+5)} = \dfrac{(4+62+3}{170+85}.$

- $\dfrac{4623}{78591} = \dfrac{(4+(6+2)\times 3}{7\times (8+59+1)} = \dfrac{(4\times (6+2+3)}{(78+5)\times 9+1} = \dfrac{(4\times 6\times 2+3}{7+859+1}.$

- $\dfrac{4635}{12978} = \dfrac{((4+6)\times (3+5)}{(12+9+7)\times 8} = \dfrac{((4+6)\times 35}{1\times 2+978} = \dfrac{(4\times 6\times 3\times 5}{1\times 2\times 9\times 7\times 8}.$

- $\dfrac{4635}{27810} = \dfrac{(4+6+3+5}{27+81+0} = \dfrac{(4+6\times 3+5}{(2+7)\times (8+10)} = \dfrac{(46+35}{27\times (8+10)} = \dfrac{(4\times 6\times 3\times 5}{27\times 8\times 10}.$

- $\dfrac{4635}{29870} = \dfrac{(4+6+3+5}{29+87+0} = \dfrac{(4+6\times 3+5}{2\times (9+8+70)}.$

- $\dfrac{4651}{37208} = \dfrac{(4\times 65\times 1}{(3+7)\times 208} = \dfrac{(4\times 6+5+1}{(3+7+20)\times 8} = \dfrac{(4+6\times 5+1}{(3+7)\times (20+8)} = \dfrac{(4\times 6+51}{(3+72)\times 08} = \dfrac{(465+1}{3720+8}.$

- $\frac{4653}{27918} = \frac{(4\times 6+5+3}{(2\times 7+9+1)\times 8} = \frac{(46+5+3}{(2+7+9)\times 18} = \frac{(4+6+53}{2\times 7\times (9+18)} = \frac{(4\times 6\times 5\times 3}{27\times (9+1)\times 8} = \frac{(4+6+5+3}{2+7+91+8}.$

- $\frac{4659}{17083} = \frac{(4+6+5+9}{(1+7)\times (08+3)} = \frac{(4+6+59}{170+83} = \frac{((46+5)\times 9}{(1+70\times 8)\times 3}.$

- $\frac{4671}{29583} = \frac{(4+6+7+1}{2\times 9\times 5+8\times 3} = \frac{(46+7+1}{(2+(9+5)\times 8)\times 3}.$

- $\frac{4683}{10927} = \frac{((4+6+8)\times 3}{1\times 09\times 2\times 7} = \frac{(46+8+3}{(1+09\times 2)\times 7} = \frac{(468+3}{1092+7}.$

- $\frac{4689}{13025} = \frac{(4+6+8+9}{1\times 3\times 025} = \frac{((4+6\times 8)\times 9}{130\times 2\times 5}.$

- $\frac{4689}{37512} = \frac{(4+6+8+9}{3\times (7\times 5+1)\times 2} = \frac{(46+8+9}{(37+5)\times 12}.$

- $\frac{4691}{37528} = \frac{(4+6+9+1}{(3+7+5\times 2)\times 8} = \frac{(4+69\times 1}{(3+7\times 5\times 2)\times 8} = \frac{(469+1}{3752+8} = \frac{((4+6)\times 9+1}{(3\times 7+5)\times 28} = \frac{((4+6)\times (9+1)}{(3+7)\times 5\times 2\times 8}.$

- $\frac{4697}{21350} = \frac{(4\times (6+9+7)}{2\times (1+3)\times 50} = \frac{((4\times 6+9)\times 7}{(2+1)\times 350}.$

- $\frac{4698}{13572} = \frac{(4+6+9+8}{(1+3+5\times 7)\times 2} = \frac{(46+9+8}{13\times (5+7+2)} = \frac{(4+6+98}{13\times (5+7)\times 2}.$

- $\frac{4708}{32956} = \frac{(4\times (7+08)}{(3+2+9)\times 5\times 6} = \frac{(4+7+0\times 8}{3+2\times 9+56} = \frac{(4+7+08}{3+2\times (9+56)} = \frac{(47+08}{329+56}.$

- $\frac{4710}{68295} = \frac{(4\times 7+10}{6\times (82+9)+5} = \frac{(47+1+0}{682+9+5}.$

- $\frac{4713}{65982} = \frac{(4\times (7+1)\times 3}{6\times (5+9)\times 8\times 2} = \frac{(47+13}{6\times (5+9)\times (8+2)}.$

- $\frac{4716}{23580} = \frac{(4+7+1+6}{2+3+5+80} = \frac{(4+7\times 1\times 6}{2\times (35+80)} = \frac{(4\times (7+1)+6}{2\times (3\times 5+80)} = \frac{((4+7)\times 16}{(2\times 3+5)\times 80} = \frac{(47+16}{235+80} = \frac{(4\times 7\times 16}{(23+5)\times 80} = \frac{((4+7+1)\times 6}{2+358+0} = \frac{(4+71+6}{2+3+5\times 80}.$

- $\frac{4716}{25938} = \frac{((4+71)\times 6}{25\times 9\times (3+8)} = \frac{(4+7+1+6}{2+59+38} = \frac{(4\times 7\times 1+6}{2+59\times 3+8} = \frac{(4\times (7+1)+6}{(2\times 5+9)\times (3+8)} = \frac{((4+7)\times 16}{(2\times 59+3)\times 8} = \frac{(4\times (7+1\times 6)}{2\times (5\times 9\times 3+8)} = \frac{(47+1+6}{259+38} = \frac{(4\times (7+1+6)}{2\times (5+9)\times (3+8)}.$

- $\frac{4718}{23590} = \frac{(47+18}{235+90} = \frac{(4+7+1+8}{2+3+5+90} = \frac{(47\times (1+8)}{235\times 9+0} = \frac{((4+7)\times 18}{(2\times 3+5)\times 90} = \frac{(4\times 7\times 18}{(23+5)\times 90}.$

- $\frac{4728}{53190} = \frac{(4\times 7\times 2+8}{(5+3\times 1)\times 90} = \frac{(4\times (7+2)\times 8}{(5+31)\times 90}.$

- $\frac{4732}{65910} = \frac{((4+7+3)\times 2}{(6\times 5+9)\times 10} = \frac{(4\times (7+3)+2}{65\times 9\times 1+0}.$

- $\frac{4738}{26059} = \frac{(4+7+3+8}{2+60+59} = \frac{(47+3+8}{(2+60)\times 5+9} = \frac{((4+7+3)\times 8}{2+605+9}.$

- $\frac{4752}{38016} = \frac{(4+7+5+2}{3\times 8\times 01\times 6} = \frac{(4+7+5\times 2}{3\times 8\times (01+6)} = \frac{((4+7+5)\times 2}{3\times 80+16} = \frac{(4+7+52}{(3+80+1)\times 6}.$

- $\frac{4758}{19032} = \frac{((4+7)\times (5+8)}{190\times 3+2} = \frac{(4+7+5+8}{1+90+3+2} = \frac{(4+7\times 5+8}{(1+90+3)\times 2} = \frac{(4\times 7+5\times 8}{1\times 90\times 3+2} = \frac{(4\times (7+5+8)}{(1+9)\times 032}.$

- $\frac{4758}{21960} = \frac{(4\times (7+58)}{2\times (1+9)\times 60} = \frac{((4+7)\times (5+8)}{(2+1\times 9)\times 60} = \frac{((47+5)\times 8}{2\times 1\times 960}.$

- $\frac{4761}{23805} = \frac{(4+7+6+1}{2+3+80+5} = \frac{(4+76+1}{2+3+80\times 5} = \frac{(476+1}{2380+5}.$

- $\frac{4763}{10825} = \frac{((4+7)\times 6\times 3}{(10+8)\times 25} = \frac{((4+7)\times (6+3)}{(1+08)\times 25}.$

- $\frac{4781}{23905} = \frac{(4+7+8+1}{2+3+90+5} = \frac{(478+1}{2390+5} = \frac{(4\times 7+81}{2\times 3\times 90+5}.$

- $\frac{4781}{95620} = \frac{(4+7+8+1}{(9+5+6)\times 20} = \frac{((4+7)\times (8+1)}{9\times (5+6)\times 20}.$

- $\frac{4803}{91257} = \frac{(4+8\times 0\times 3}{9+12\times 5+7} = \frac{((4+8)\times 03}{(9+1+2)\times 57} = \frac{(48+03}{912+57}.$

- $\frac{4809}{62517} = \frac{(4+8\times 0\times 9}{6\times 2+5\times (1+7)} = \frac{(4+8+0\times 9}{6\times 2\times (5+1+7)}.$

- $\frac{4809}{72135} = \frac{(4+8\times 0\times 9}{(7+2+1\times 3)\times 5} = \frac{(4+8+0\times 9}{(7+2)\times (1+3)\times 5} = \frac{(4+8+09}{7\times (2+1)\times 3\times 5}.$

- $\frac{4810}{79365} = \frac{(4\times 8\times 1+0}{(7+9)\times 3\times (6+5)} = \frac{(4\times 8+10}{7\times (9+3\times 6\times 5)} = \frac{((4+8)\times 10}{(7\times 9+3)\times 6\times 5}.$

- $\frac{4812}{63759} = \frac{(48\times (1+2)}{6\times (3+7\times 5\times 9)} = \frac{((4+8)\times (1+2)}{6\times (3+75)+9}.$

- $\frac{4820}{37596} = \frac{(48\times 20}{(3+75)\times 96} = \frac{(4\times (8+2)+0}{3\times (7\times (5+9)+6)} = \frac{(48+2+0}{375+9+6}.$

- $\dfrac{4820}{39765} = \dfrac{(4\times 8\times 2+0}{3\times(9+7)\times(6+5)} = \dfrac{(4\times(8+2)+0}{3\times(9+7+6)\times 5} = \dfrac{(48\times 2+0}{3\times 9+765} = \dfrac{((4+8)\times 20}{(3+9\times 7)\times 6\times 5} = \dfrac{(4\times(8+20)}{(3+9)\times 7\times(6+5)} = \dfrac{(4+8\times 2+0}{3+9\times(7+6+5)}.$
- $\dfrac{4830}{12765} = \dfrac{(4+8+30}{(1+2)\times(7+6\times 5)} = \dfrac{(4+8\times 3+0}{1\times 2+7+65}.$
- $\dfrac{4835}{26109} = \dfrac{(4+8+3+5}{2\times 6\times 1\times 09} = \dfrac{((4+83)\times 5}{261\times 09}.$
- $\dfrac{4837}{62190} = \dfrac{(4+8+37}{621+9+0} = \dfrac{(4+8\times(3+7)}{6\times 2\times 1\times 90}.$
- $\dfrac{486}{192375} = \dfrac{(4+8+6}{1\times(92+3)\times 75} = \dfrac{(48+6}{1\times 9\times 2375}.$
- $\dfrac{4910}{36825} = \dfrac{(4\times 9\times 1+0}{3\times 6\times(8+2+5)} = \dfrac{(4+9+1+0}{3\times 6+82+5} = \dfrac{(49+1+0}{368+2+5}.$
- $\dfrac{4910}{62357} = \dfrac{((4+9)\times 10}{6+235\times 7} = \dfrac{(49+1+0}{623+5+7}.$
- $\dfrac{4916}{27038} = \dfrac{(4+9+1+6}{2+70+38} = \dfrac{(49+1+6}{270+38} = \dfrac{((4+9)\times 16}{(2\times 70+3)\times 8}.$
- $\dfrac{4916}{30725} = \dfrac{(4\times(9+1\times 6)}{(3+072)\times 5} = \dfrac{((4+9+1)\times 6}{3\times 07\times 25} = \dfrac{(4\times 9\times 1\times 6}{30\times(7+2)\times 5} = \dfrac{(4+9\times 16}{(30+7)\times 25}.$
- $\dfrac{4916}{83572} = \dfrac{(4\times(9+1+6)}{8+3\times 5\times 72} = \dfrac{(4+9+1\times 6}{8+35\times(7+2)}.$
- $\dfrac{4917}{36058} = \dfrac{(4+9+17}{3\times 60+5\times 8} = \dfrac{(49+1+7}{360+58}.$
- $\dfrac{4930}{86275} = \dfrac{(4\times(9+3)+0}{(8+62)\times(7+5)} = \dfrac{(4\times 9\times 3+0}{(8+6)\times 27\times 5}.$
- $\dfrac{4932}{51786} = \dfrac{(4+9+3+2}{5+178+6} = \dfrac{(4\times(9+3+2)}{(5+1)\times 7\times(8+6)}.$
- $\dfrac{4932}{56718} = \dfrac{(4\times(9+3)+2}{567+1\times 8} = \dfrac{(49+3+2}{5+(6+71)\times 8}.$
- $\dfrac{4960}{35712} = \dfrac{(4+96+0}{3+5+712} = \dfrac{(4\times(9+6)+0}{3\times(5+7)\times 12}.$
- $\dfrac{4960}{81375} = \dfrac{(4\times 9+60}{(8+13)\times 75} = \dfrac{(4\times 96+0}{(81+3)\times 75}.$
- $\dfrac{4968}{21735} = \dfrac{((4+9+6)\times 8}{(2+17)\times 35} = \dfrac{((4\times 9+6)\times 8}{2\times 1\times 735} = \dfrac{(4\times 9\times 6+8}{(21+7)\times 35} = \dfrac{(4\times 9\times(6+8)}{21\times 7\times 3\times 5}.$
- $\dfrac{4972}{13560} = \dfrac{(4\times(97+2)}{(13+5)\times 60} = \dfrac{(4+9+7+2}{1+3+56+0} = \dfrac{(4+97\times 2}{(1+3+5)\times 60}.$
- $\dfrac{4972}{15368} = \dfrac{(4\times(97+2)}{(15+3)\times 68} = \dfrac{(4+9+7+2}{1+53+6+8} = \dfrac{(4+97\times 2}{(1+5+3)\times 68} = \dfrac{(49+72}{1+5+368}.$
- $\dfrac{5028}{71649} = \dfrac{(50+2+8}{(71+6\times 4)\times 9} = \dfrac{(50\times 2+8}{(7+164)\times 9}.$
- $\dfrac{5043}{68921} = \dfrac{(5\times 0\times 4+3}{6+8+9\times(2+1)} = \dfrac{(5\times(0\times 4+3)}{6\times(8+9)\times 2+1}.$
- $\dfrac{5072}{13948} = \dfrac{(50+7\times 2}{(1+3)\times(9\times 4+8)} = \dfrac{(50\times 7+2}{(13\times 9+4)\times 8}.$
- $\dfrac{5073}{86241} = \dfrac{(5+0\times 73}{(8+6)\times(2+4)+1} = \dfrac{(5+0\times 7+3}{8\times(6\times 2+4+1)} = \dfrac{(5+07+3}{8+6+241}.$
- $\dfrac{5074}{32981} = \dfrac{(5+07+4}{3+2+98+1} = \dfrac{(5\times(0\times 7+4)}{32+98\times 1}.$
- $\dfrac{5076}{14382} = \dfrac{(5\times 0\times 7+6}{1\times 4+3+8+2} = \dfrac{(5\times(0\times 7+6)}{1+(4+38)\times 2}.$
- $\dfrac{5076}{32148} = \dfrac{(5\times 0\times 7+6}{3+2+1+4\times 8} = \dfrac{((5+07)\times 6}{32\times 14+8}.$
- $\dfrac{5079}{18623} = \dfrac{(5\times 0\times 7+9}{1+8+(6+2)\times 3} = \dfrac{(5+07+9}{(1+8)\times 6+23}.$
- $\dfrac{5079}{81264} = \dfrac{(5+0\times 79}{(8+1\times 2\times 6)\times 4} = \dfrac{(5\times 0\times 7+9}{(8+1)\times(2\times 6+4)} = \dfrac{(5\times 07+9}{(8+1+2)\times 64} = \dfrac{(5\times((07+9))}{(8+12)\times 64}.$
- $\dfrac{5082}{13794} = \dfrac{(5+08\times 2}{1\times 3\times 7+9\times 4} = \dfrac{(5\times 08+2}{13+7+94}.$
- $\dfrac{5082}{91476} = \dfrac{(5\times 0\times 8+2}{9+14+7+6} = \dfrac{(5+0\times 82}{9+1+4+76} = \dfrac{(5+0\times 8+2}{(9+1+4+7)\times 6} = \dfrac{(5\times(0\times 8+2)}{(9+14+7)\times 6} = \dfrac{((5+08)\times 2}{9\times 1\times 4\times(7+6)} = \dfrac{(5+082}{9\times(1+4\times 7)\times 6}.$
- $\dfrac{5089}{71246} = \dfrac{(5\times 0\times 8+9}{7\times((1+2)\times 4+6)} = \dfrac{(5+0\times 89}{(7+1)\times 2\times 4+6}.$
- $\dfrac{5094}{13867} = \dfrac{(50+94}{(1+3)\times(8+6)\times 7} = \dfrac{(5+09+4}{1\times 3\times(8+6)+7}.$
- $\dfrac{5094}{27168} = \dfrac{(50+94}{2\times(7+1)\times 6\times 8} = \dfrac{(5+09+4}{27+1+68} = \dfrac{(50+9+4}{2\times 7\times(16+8)}.$
- $\dfrac{5102}{86734} = \dfrac{(5\times 10\times 2}{(8+6\times 7)\times 34} = \dfrac{(5\times 1\times 02}{86+7\times 3\times 4} = \dfrac{(51+02}{867+34}.$
- $\dfrac{5103}{47628} = \dfrac{(5+1+0\times 3}{4+7\times 6+2+8} = \dfrac{(5+1+03}{4\times(7+6\times 2)+8} = \dfrac{(5\times 1\times 03}{(4+7)\times 6\times 2+8} = \dfrac{(5+10+3}{(4+76)\times 2+8} = \dfrac{(51+0\times 3}{(4+7+6)\times 28} = \dfrac{(51+03}{476+28}.$
- $\dfrac{5103}{48762} = \dfrac{(5+1+03}{4\times(8+7+6)+2} = \dfrac{(5+10+3}{4+(8+76)\times 2}.$

- $\dfrac{5103}{78246} = \dfrac{(5+1+0\times 3}{78+2\times 4+6} = \dfrac{(5+1+03}{(7+8+2\times 4)\times 6} = \dfrac{(5\times 1\times 03}{7\times (8+24)+6} = \dfrac{(51+0\times 3}{(7+8+2)\times 46} = \dfrac{(51+03}{782+46}.$

- $\dfrac{5106}{28934} = \dfrac{(5+1+06}{2\times (8+9)+34} = \dfrac{(51+06}{289+34} = \dfrac{(5\times 1\times 06}{2+8\times (9+3\times 4)}.$

- $\dfrac{5124}{67893} = \dfrac{(5+1+2+4}{67+89+3} = \dfrac{((5+1)\times (2+4)}{6\times (7+8\times 9)+3}.$

- $\dfrac{5124}{89670} = \dfrac{(51\times 2\times 4}{(8+9)\times 6\times 70} = \dfrac{((5+1)\times 2\times 4}{8\times (9+6)\times 7+0}.$

- $\dfrac{5132}{76980} = \dfrac{(5+1+3+2}{76+9+80} = \dfrac{(51+3+2}{7\times (6+9)\times 8+0}.$

- $\dfrac{5136}{89024} = \dfrac{(5\times 1\times 3+6}{(89+02)\times 4} = \dfrac{(5+1+36}{8+90\times 2\times 4}.$

- $\dfrac{5137}{40629} = \dfrac{(5\times (1+3+7)}{406+29} = \dfrac{(51+37}{4\times 06\times 29}.$

- $\dfrac{5139}{27408} = \dfrac{(5+13+9}{(2\times 7+4)\times 08} = \dfrac{(5+1+3\times 9}{2\times (7+4)\times 08} = \dfrac{((5+13)\times 9}{27\times 4\times 08} = \dfrac{(5+1+39}{(2+7\times 4)\times 08} = \dfrac{((5+1+3)\times 9}{(2+7)\times (40+8)}.$

- $\dfrac{5140}{32896} = \dfrac{(5+140}{32+896} = \dfrac{(5+1\times 40}{3\times ((2+8)\times 9+6)} = \dfrac{(51+4+0}{32\times 8+96} = \dfrac{(5\times 140}{(3+2)\times 896}.$

- $\dfrac{5168}{93024} = \dfrac{(5+1\times 6+8}{9\times (30+2\times 4)} = \dfrac{(5+1\times 6\times 8}{930+24} = \dfrac{(5\times (16+8)}{9\times 30\times 2\times 4}.$

- $\dfrac{5169}{82704} = \dfrac{(5+1\times 6+9}{(8+2+70)\times 4} = \dfrac{(5+(1+6)\times 9}{8+270\times 4} = \dfrac{(5\times (1+6)+9}{(8+2)\times 70+4} = \dfrac{((5+1)\times 6+9}{8\times 2+704} = \dfrac{(5+1\times 69}{8\times 2\times (70+4)}.$

- $\dfrac{5180}{37296} = \dfrac{(5\times 1\times 8+0}{(37+2+9)\times 6} = \dfrac{(5\times (1+8)+0}{3\times (7+2+9)\times 6} = \dfrac{(5\times 18+0}{3\times (7+29)\times 6}.$

- $\dfrac{5184}{20736} = \dfrac{(51+84}{20\times (7\times 3+6)} = \dfrac{(5+1+8+4}{(2+07+3)\times 6} = \dfrac{(5+1+8\times 4}{2\times 073+6} = \dfrac{(5\times 1\times 8+4}{20\times 7+36} = \dfrac{(5+184}{20+736} = \dfrac{(51+8+4}{2\times 07\times 3\times 6} = \dfrac{(5\times (18+4)}{2+073\times 6}.$

- $\dfrac{5184}{29376} = \dfrac{(5+18+4}{(2\times 9+3)\times 7+6} = \dfrac{((5+1)\times (8+4)}{2\times (9\times 3+7)\times 6}.$

- $\dfrac{5184}{37296} = \dfrac{(5\times (1+8)\times 4}{37\times (29+6)} = \dfrac{((5+1)\times 84}{37\times (2+96)}.$

- $\dfrac{5184}{67392} = \dfrac{(5+1+8+4}{6\times (7\times 3+9\times 2)} = \dfrac{(5+1+8\times 4}{6\times (73+9)+2} = \dfrac{(5+(1+8)\times 4}{(6+7)\times (39+2)}.$

- $\dfrac{5190}{23874} = \dfrac{(5+190}{23+874} = \dfrac{(5\times 190}{(2+3)\times 874} = \dfrac{(5\times (1+90)}{23\times (87+4)} = \dfrac{(5\times (1+9)+0}{2\times 3+8\times 7\times 4} = \dfrac{(5+1\times 90}{23\times (8+7+4)}.$

- $\dfrac{5196}{20784} = \dfrac{(5+1\times 9+6}{20+(7+8)\times 4} = \dfrac{(5+1+9+6}{2+078+4} = \dfrac{(5+19+6}{2\times (07+8)\times 4} = \dfrac{(5\times (1+9)\times 6}{20\times (7+8)\times 4} = \dfrac{(5\times (1+9)+6}{20\times 7+84} = \dfrac{(5+196}{20+784} = \dfrac{(5\times (1+9+6)}{(2+078)\times 4}.$

- $\dfrac{5203}{71896} = \dfrac{(5+2\times 03}{7\times 1\times 8+96} = \dfrac{(52+03}{(7+1)\times (89+6)}.$

- $\dfrac{5204}{79361} = \dfrac{(5\times 20\times 4}{(7+93)\times 61} = \dfrac{(52+04}{793+61}.$

- $\dfrac{5214}{70389} = \dfrac{(5+2+1+4}{(7+03+8)\times 9} = \dfrac{(5\times (2+1\times 4)}{(7+038)\times 9}.$

- $\dfrac{5230}{19874} = \dfrac{(5+2+3+0}{19+8+7+4} = \dfrac{(5\times 2\times 30}{19\times (8+7)\times 4} = \dfrac{(5+230}{19+874} = \dfrac{(52+3+0}{198+7+4}.$

- $\dfrac{5236}{10948} = \dfrac{((5+2\times 3)\times 6}{10\times (9+4)+8} = \dfrac{(52+36}{(10+9+4)\times 8}.$

- $\dfrac{5237}{41896} = \dfrac{(5+2+3+7}{41+89+6} = \dfrac{(5\times 2+3\times 7}{4\times 1\times (8+9\times 6)} = \dfrac{(5\times (2+3+7)}{4\times 1\times 8\times (9+6)} = \dfrac{(5\times (2\times 3+7)}{(4+1)\times (8+96)} = \dfrac{(5\times 23+7}{4+18\times 9\times 6}.$

- $\dfrac{5238}{10476} = \dfrac{(5\times 2+3+8}{1\times 0\times 4+7\times 6} = \dfrac{(5+2+3\times 8}{10+4\times (7+6)} = \dfrac{(5\times (2+3)+8}{1\times (04+7)\times 6} = \dfrac{(5+2\times (3+8)}{1+047+6} = \dfrac{(5\times 2\times 3+8}{1\times 0\times 4+76} = \dfrac{(5+2+38}{10+4+76} = \dfrac{(5+238}{10+476} = \dfrac{(52+3+8}{(10+4+7)\times 6} = \dfrac{(5+23+8}{(1+04+7)\times 6} = \dfrac{(52+38}{104+76}.$

- $\dfrac{5239}{10478} = \dfrac{((5+2)\times 3+9}{1\times 04\times (7+8)} = \dfrac{(5\times 2\times 3+9}{1\times 0\times 4+78} = \dfrac{(5+2+39}{10+4+78} = \dfrac{(5\times 2+39}{10+(4+7)\times 8} = \dfrac{(5+2\times 3\times 9}{10\times (4+7)+8} = \dfrac{((5+2)\times (3+9)}{(10+4+7)\times 8} = \dfrac{(52+39}{104+78} = \dfrac{(5+239}{10+478} = \dfrac{((5\times 2+3)\times 9}{10+4\times 7\times 8}.$

- $\dfrac{5240}{79386} = \dfrac{(5\times 2\times 4+0}{(7\times 9+38)\times 6} = \dfrac{((5+2)\times 40}{7\times (93+8)\times 6}.$

- $\frac{5261}{89437} = \frac{(5+2+6+1}{(8+9)\times(4+3+7)} = \frac{(5\times 2+6\times 1}{8\times(9+4+3\times 7)} = \frac{(5\times(2+6\times 1)}{(8+9)\times 4\times(3+7)} = \frac{(5\times(2+6)+1}{(8+9)\times(4+37)} = \frac{((5+2)\times(6+1)}{(8+9)\times(4+3)\times 7} = \frac{(5\times 2\times 6\times 1}{(8+94)\times(3+7)} = \frac{(5+2\times(6+1)}{(8+9)\times(4\times 3+7)}.$

- $\frac{5263}{89471} = \frac{(5\times 2+6\times 3}{(8+9)\times 4\times 7\times 1} = \frac{(5+(2+6)\times 3}{(8+9)\times(4\times 7+1)} = \frac{((5\times 2+6)\times 3}{8\times(94+7+1)} = \frac{(5\times(2\times 6+3)}{(8+9)\times(4+71)}.$

- $\frac{5273}{89641} = \frac{(5+2\times(7+3)}{(8+9)\times(6\times 4+1)} = \frac{(5+2\times 7\times 3}{(8+9)\times(6+41)}.$

- $\frac{5307}{84912} = \frac{(5+3\times 0\times 7}{8+4\times 9\times 1\times 2} = \frac{(5+3+0\times 7}{8\times(4+9+1+2)} = \frac{(5\times 3\times 07}{84\times(9+1)\times 2} = \frac{(5+30+7}{8\times 4\times(9+12)} = \frac{(5+3+07}{(8+4)\times(9+1)\times 2} = \frac{(5\times(3+07)}{8\times(49+1)\times 2} = \frac{(5\times 3+07}{8\times 4\times(9+1\times 2)} = \frac{((5+3)\times 07}{8\times(4+9\times 12)} = \frac{(5+3\times 07}{8\times(49+1+2)}.$

- $\frac{531}{467280} = \frac{(5+3\times 1}{(4+6\times 7\times 2)\times 80} = \frac{(5\times 3+1}{4\times(6\times 7+2)\times 80}.$

- $\frac{5310}{28674} = \frac{(5\times 3\times 1+0}{2+8+67+4} = \frac{(5\times(3+1)+0}{2\times(8+6\times 7+4)}.$

- $\frac{5310}{46728} = \frac{((5+3)\times 10}{(4+6\times 7\times 2)\times 8} = \frac{(5+3\times 10}{4\times(67+2+8)} = \frac{(5\times 3+10}{(4+6)\times(7\times 2+8)}.$

- $\frac{5312}{79680} = \frac{(5+3+1+2}{79+6+80} = \frac{(53+1+2}{7\times(9+6)\times 8+0} = \frac{(53+12}{7+968+0}.$

- $\frac{5319}{47280} = \frac{(5+3+19}{(4\times 7+2)\times 8+0} = \frac{(5+319}{4\times(7+2)\times 80}.$

- $\frac{5319}{82740} = \frac{(5\times(3+1)\times 9}{(8+2)\times 7\times 40} = \frac{(5+3+1+9}{(8+2)\times 7\times 4+0}.$

- $\frac{532}{148960} = \frac{(5\times 32}{(1+4)\times 8960} = \frac{((5+3)\times 2}{(1+4)\times 896+0}.$

- $\frac{5320}{14896} = \frac{(5\times 320}{(1+4)\times 896} = \frac{(5+3+2+0}{1+4+8+9+6} = \frac{(5\times(3+20)}{14\times(8+9+6)} = \frac{(5+320}{14+896}.$

- $\frac{5342}{18697} = \frac{(534+2}{1869+7} = \frac{((5+3+4)\times 2}{1\times 8+69+7} = \frac{((5\times 3+4)\times 2}{1\times(8+6)\times 9+7} = \frac{((5+3)\times(4+2)}{(1+8+6+9)\times 7} = \frac{((5+3)\times 4\times 2}{1\times(8+6)\times(9+7)} = \frac{((53+4)\times 2}{1\times(8\times 6+9)\times 7}.$

- $\frac{5346}{12798} = \frac{(5\times 3\times 4+6}{1\times 2\times(7+9\times 8)} = \frac{(53+46}{(1+2)\times(7+9\times 8)}.$

- $\frac{5346}{17820} = \frac{(5\times 3\times(4+6)}{(17+8)\times 20} = \frac{(5\times(3\times 4+6)}{1\times(7+8)\times 20} = \frac{(5+3+46}{178+2+0} = \frac{((53+4)\times 6}{(1+7\times 8)\times 20}.$

- $\frac{5346}{21978} = \frac{(5+3+4+6}{2+1+9\times 7+8} = \frac{((5+3+4)\times 6}{(21+9+7)\times 8} = \frac{((53+4)\times 6}{2\times(1+9\times 78)}.$

- $\frac{5346}{71280} = \frac{(5+3+46}{(7+1\times 2)\times 80} = \frac{((5\times 3+4)\times 6}{(7+12)\times 80}.$

- $\frac{5348}{76209} = \frac{(5+3+4+8}{76+209} = \frac{((5+3+4)\times 8}{76\times 2\times 09}.$

- $\frac{5364}{10728} = \frac{(5+3+6+4}{1+07+28} = \frac{(536+4}{1072+8} = \frac{(5+3\times(6+4)}{1\times 07\times(2+8)} = \frac{(5+(3+6)\times 4}{10+(7+2)\times 8} = \frac{(5+36+4}{10+72+8} = \frac{(5\times(3+6)+4}{10\times(7+2)+8} = \frac{((5+3+6)\times 4}{1\times 07\times 2\times 8} = \frac{(5\times 3\times 6\times 4}{10\times(7+2)\times 8} = \frac{(5\times(3\times 6+4)}{10\times(7\times 2+8)} = \frac{(5+364}{10+728}.$

- $\frac{5371}{42968} = \frac{(5+3+7\times 1}{4+2\times 9\times 6+8} = \frac{(5+3+7+1}{4\times 2\times(9+6)+8} = \frac{(5\times 3+7+1}{4\times 2\times(9+6+8)} = \frac{(537+1}{4296+8} = \frac{(5+37+1}{4\times(2\times 9+68)} = \frac{(5+3\times(7+1)}{(4\times(2+9\times 6))+8} = \frac{(5\times(3+7\times 1)}{4\times(2+96)+8} = \frac{(5\times(3+7+1)}{(4\times 2\times 9\times 6)+8} = \frac{((5+3)\times 7+1}{4\times 2\times(9+6\times 8)} = \frac{(53+7\times 1}{(4+2+9\times 6)\times 8} = \frac{(53+(7+1)}{4\times(2+(9+6)\times 8)} = \frac{((5+3)\times(7+1)}{4\times(2+9\times(6+8))} = \frac{(5\times 3\times(7+1)}{4\times 2\times(9+6)\times 8}.$

- $\frac{5372}{84609} = \frac{(5+3\times(7+2)}{84\times 6+0\times 9} = \frac{(5+37+2}{84+609} = \frac{(5+3+72}{84\times(6+09)}.$

- $\frac{5376}{29184} = \frac{(5+3+7+6}{29+1+84} = \frac{(5\times 3+7+6}{2\times(9\times 1\times 8+4)}.$

- $\frac{5382}{10764} = \frac{(5+382}{10+764} = \frac{(538+2}{1076+4} = \frac{(5+3\times 8+2}{10+(7+6)\times 4} = \frac{((5+3+8)\times 2}{1\times 0\times 7+64} = \frac{(5+3\times(8+2)}{1\times 07\times(6+4)} = \frac{(5+38+2}{10+76+4} = \frac{((5\times 3+8)\times 2}{(10+7+6)\times 4} = \frac{(5+3\times 8\times 2}{(10+7)\times 6+4} = \frac{((5+38)\times 2}{(1+07\times 6)\times 4}.$

- $\dfrac{539}{172480} = \dfrac{((5+3)\times 9}{1\times 72\times 4\times 80} = \dfrac{(5+39}{(172+4)\times 80} = \dfrac{(5\times 3+9}{(1+7)\times 2\times 480} = \dfrac{(53+9}{(1+7)\times 2480}.$

- $\dfrac{5390}{17248} = \dfrac{(5\times 3\times 9+0}{1\times (7+2)\times 48} = \dfrac{(5\times 3+90}{1\times 7\times (2+4)\times 8} = \dfrac{((5+3)\times 90}{1\times 72\times 4\times 8} = \dfrac{(5\times (3+9)+0}{(1+7)\times 2\times (4+8)}.$

- $\dfrac{5392}{10784} = \dfrac{(5+392}{10+784} = \dfrac{(539+2}{1078+4} = \dfrac{((5+3+9)\times 2}{(1+07)\times 8+4} = \dfrac{(5+39+2}{1+07+84} = \dfrac{((5\times 3+9)\times 2}{(1+07)\times (8+4)} = \dfrac{(5\times (3+9+2)}{(10+7)\times 8+4}.$

- $\dfrac{5406}{72981} = \dfrac{((5+4)\times 06}{(72+9)\times (8+1)} = \dfrac{(54+06}{729+81}.$

- $\dfrac{5409}{81736} = \dfrac{(5+4+0\times 9}{8\times (1+7+3+6)} = \dfrac{((5+4)\times 09}{8\times 17\times (3+6)} = \dfrac{(5+40+9}{81\times (7+3)+6}.$

- $\dfrac{5410}{63297} = \dfrac{(5+4+1+0}{6\times 3+2+97} = \dfrac{(5\times 4\times 1+0}{6\times (3+29+7)}.$

- $\dfrac{5418}{20769} = \dfrac{(5+4+1+8}{2\times 0\times 7+69} = \dfrac{((5+4)\times 18}{(2+07)\times 69} = \dfrac{((5+4\times 1)\times 8}{207+69} = \dfrac{(54\times (1+8)}{(20+7)\times 69}.$

- $\dfrac{5418}{37926} = \dfrac{(5+4+1\times 8}{3\times 7+92+6} = \dfrac{(5+4+1+8}{3\times (7+9+26)} = \dfrac{(5+(4+1)\times 8}{3\times (7+92+6)} = \dfrac{(54+1+8}{3\times 7\times (9+2\times 6)} = \dfrac{((5+4\times 1)\times 8}{3\times 7\times (9\times 2+6)}.$

- $\dfrac{5418}{69230} = \dfrac{(5+4+18}{69\times (2+3)+0} = \dfrac{(54\times 18}{6\times 9\times 230}.$

- $\dfrac{5418}{96320} = \dfrac{(5+4+18}{96\times (3+2)+0} = \dfrac{(54\times 18}{9\times 6\times 320} = \dfrac{((5+4)\times (1+8)}{(9+63)\times 20}.$

- $\dfrac{5426}{81390} = \dfrac{((5+4+2)\times 6}{(8+1\times 3)\times 90} = \dfrac{((5+4)\times (2+6)}{(8+1+3)\times 90} = \dfrac{((5+4)\times 26}{(8+1)\times 390}.$

- $\dfrac{5427}{13869} = \dfrac{(5+4+27}{1\times 38+6\times 9} = \dfrac{(5\times 4\times (2+7)}{1+((3+8\times 6)\times 9)} = \dfrac{(54+27}{138+69}.$

- $\dfrac{5427}{18693} = \dfrac{(5+4+27}{1+8\times (6+9)+3} = \dfrac{(54\times 27}{186\times 9\times 3} = \dfrac{(5+42+7}{1\times (8+6\times 9)\times 3} = \dfrac{(54+27}{186+93}.$

- $\dfrac{5427}{36180} = \dfrac{(5+427}{36\times 1\times 80} = \dfrac{((5+4)\times 27}{(3+6)\times 180} = \dfrac{(54\times (2+7)}{3\times 6\times 180}.$

- $\dfrac{5427}{38190} = \dfrac{(5+42+7}{38\times (1+9)+0} = \dfrac{(54\times (2+7)}{38\times 1\times 90}.$

- $\dfrac{5436}{10872} = \dfrac{(5\times 4+3+6}{1\times 08\times 7+2} = \dfrac{((5+43)\times 6}{1\times 08\times 72} = \dfrac{(5+4\times (3+6)}{10+8\times (7+2)} = \dfrac{(5+4+36}{1+087+2} = \dfrac{(5+(4+3)\times 6}{10\times 8+7\times 2} = \dfrac{(5\times 4+36}{1\times 08\times 7\times 2} = \dfrac{(5+436}{10+872} = \dfrac{(54+3+6}{(1+08)\times 7\times 2} = \dfrac{(5\times 4\times 3+6}{(10+8\times 7)\times 2} = \dfrac{((5+4)\times 36}{(1+08)\times 72} = \dfrac{((5+4)\times (3+6)}{(10+8)\times (7+2)} = \dfrac{(5\times (4\times 3+6)}{108+72} = \dfrac{(54\times (3+6)}{108\times (7+2)} = \dfrac{(5\times 4\times 3\times 6}{10\times 8\times (7+2)} = \dfrac{(5\times (4+3\times 6)}{10\times (8+7\times 2)}.$

- $\dfrac{5436}{27180} = \dfrac{(5+4+3+6}{2+7+1+80} = \dfrac{((5+4)\times 36}{(2+7)\times 180} = \dfrac{(54\times 3\times 6}{27\times 180}.$

- $\dfrac{5438}{27190} = \dfrac{(5+4+3+8}{2+7+1+90} = \dfrac{(5+43+8}{271+9+0} = \dfrac{((5+4)\times 38}{(2+7)\times 190}.$

- $\dfrac{5460}{73892} = \dfrac{(54+6+0}{7\times (3\times 8+92)} = \dfrac{(5+4+6+0}{7\times (3+8+9\times 2)}.$

- $\dfrac{5460}{91728} = \dfrac{(54+6+0}{9\times 1\times 7\times 2\times 8} = \dfrac{(5\times (4+6)+0}{(91+7\times 2)\times 8} = \dfrac{(5\times 4\times 6+0}{9\times (1+7)\times 28}.$

- $\dfrac{5462}{81930} = \dfrac{(5\times (4\times (6+2))}{8\times ((1+9)\times 30)} = \dfrac{((5+4)\times 62}{(8+1)\times 930}.$

- $\dfrac{5463}{78910} = \dfrac{((5+(4+6))\times 3}{((7\times 8)+9)\times 10} = \dfrac{(5+(46+3)}{78\times (9+(1+0))} = \dfrac{(54\times (6+3)}{78\times (9\times 10)}.$

- $\dfrac{5463}{97120} = \dfrac{(5+4+6+3}{(9+7\times 1)\times 20} = \dfrac{(5+4+63}{(9\times 7+1)\times 20} = \dfrac{((5+4)\times (6+3)}{9\times (7+1)\times 20}.$

- $\dfrac{5472}{13680} = \dfrac{(5+4+7+2}{1+36+8+0} = \dfrac{((5+4+7)\times 2}{(1+3+6)\times 8+0}.$

- $\dfrac{5478}{30129} = \dfrac{(5+4+7+8}{3+0129} = \dfrac{(5+(47+8)}{30\times 1\times (2+9)}.$

- $\dfrac{5486}{10972} = \dfrac{(5+48+6}{109+7+2} = \dfrac{(54+8+6}{10+9\times 7\times 2} = \dfrac{(5\times (4+8+6)}{10\times (9+7+2)} = \dfrac{((5+4+8)\times 6}{10+97\times 2} = \dfrac{(5\times (4+8)\times 6}{(1+09)\times 72} = \dfrac{(5+486}{10+972}.$

- $\dfrac{5496}{18320} = \dfrac{(54+96}{(1+8\times 3)\times 20} = \dfrac{((5+49)\times 6}{18\times 3\times 20} = \dfrac{((5+4)\times 96}{(1+8)\times 320}.$

- $\dfrac{5604}{23817} = \dfrac{(5\times 60+4}{2\times 38\times 17} = \dfrac{(56+0\times 4}{(2\times 3+8)\times 17} = \dfrac{(56+04}{238+17}.$

- $\dfrac{5607}{14329} = \dfrac{(5+6+07}{1+4+32+9} = \dfrac{(56+07}{143+2\times 9}.$

- $\dfrac{5607}{32841} = \dfrac{(56+07}{328+41} = \dfrac{(5\times 6\times 07}{3\times (2+8)\times 41}.$

- $\dfrac{5608}{32947} = \dfrac{(56+08}{329+47} = \dfrac{(56+0\times 8}{(3+(2+9)\times 4)\times 7}.$

- $\dfrac{5610}{34782} = \dfrac{(5\times(6+10)}{(3+4\times7)\times8\times2} = \dfrac{(5\times6+10}{3\times(4+78)+2} = \dfrac{(5\times6\times1+0}{3\times(4\times(7+8)+2)}.$
- $\dfrac{5620}{17984} = \dfrac{(5\times62+0}{1+7+984} = \dfrac{(5\times6\times2+0}{1\times(7+9)\times(8+4)} = \dfrac{(5+6\times20}{1+7+98\times4}.$
- $\dfrac{5634}{28170} = \dfrac{(56\times(3+4)}{28\times1\times70} = \dfrac{(5+6+3+4}{2+81+7+0}.$
- $\dfrac{5642}{10738} = \dfrac{(5+6\times4+2}{(10+7)\times3+8} = \dfrac{(56+4+2}{107+3+8}.$
- $\dfrac{5649}{30128} = \dfrac{((5+6+4)\times9}{30\times(1+2)\times8} = \dfrac{((56+4)\times9}{30\times12\times8} = \dfrac{(56+4+9}{30\times12+8}.$
- $\dfrac{567}{104832} = \dfrac{(5+6+7}{1\times04\times832} = \dfrac{(56+7}{(10+4)\times832}.$
- $\dfrac{5683}{17049} = \dfrac{(5+6+8+3}{17+049} = \dfrac{(568+3}{1704+9} = \dfrac{(5\times(6+8)+3}{170+49}.$
- $\dfrac{5697}{34182} = \dfrac{(56+9+7}{3\times4\times18\times2} = \dfrac{((56+9)\times7}{341\times8+2} = \dfrac{(5\times6+9\times7}{3\times(4+182)}.$
- $\dfrac{5697}{81024} = \dfrac{(5+6+9+7}{8\times(10+2)\times4} = \dfrac{(569+7}{8\times1024}.$
- $\dfrac{5703}{91248} = \dfrac{(5+7\times0\times3}{9\times1\times2\times4+8} = \dfrac{(5+7+0\times3}{((9+1)\times2+4)\times8} = \dfrac{(5+7+03}{(9+1)\times2\times(4+8)} = \dfrac{((5+7)\times03}{9\times1\times2\times4\times8} = \dfrac{(57+03}{912+48}.$
- $\dfrac{5706}{13948} = \dfrac{(5+7+06}{1\times3+9+4\times8} = \dfrac{((5+7)\times06}{(1+3)\times(9\times4+8)}.$
- $\dfrac{5712}{48960} = \dfrac{(5+(7+1)\times2}{(4+8)\times(9+6)+0} = \dfrac{(5\times7\times(1+2)}{4+896+0} = \dfrac{(5+71\times2}{(4+8+9)\times60}.$
- $\dfrac{5712}{60384} = \dfrac{(5+7+1\times2}{6\times03\times8+4} = \dfrac{(5\times(7+1)+2}{60+384}.$
- $\dfrac{5718}{30496} = \dfrac{(5\times(7+1\times8)}{304+96} = \dfrac{((5+7)\times18}{3\times04\times96}.$
- $\dfrac{5724}{38160} = \dfrac{(572+4}{3\times8\times160} = \dfrac{(57\times(2+4)}{38\times1\times60}.$
- $\dfrac{5731}{46890} = \dfrac{(57+31}{(4+6)\times(8\times9+0)} = \dfrac{(5\times(7\times3+1)}{4+6+890}.$
- $\dfrac{5739}{42086} = \dfrac{(5+7+3+9}{4+2\times086} = \dfrac{(57+3+9}{420+86}.$
- $\dfrac{5760}{13824} = \dfrac{(5\times7\times6+0}{(13+8)\times24} = \dfrac{(5\times76+0}{1\times38\times24} = \dfrac{(5\times7+60}{1\times38\times(2+4)}.$
- $\dfrac{5791}{46328} = \dfrac{(5+7+9+1}{4\times(6\times3\times2+8)} = \dfrac{(579+1}{4632+8} = \dfrac{(5\times7+9\times1}{4\times(6+3+2)\times8} = \dfrac{(5\times7+9+1}{4\times(6+3\times28)} = \dfrac{(5\times7\times9\times1}{4\times63\times(2+8)} = \dfrac{(5\times(7\times9+1)}{4\times(632+8)} = \dfrac{(57+9+1}{4\times(63\times2+8)} = \dfrac{(5+7\times9+1}{(4+63+2)\times8} = \dfrac{(5\times(7+9\times1)}{4\times(6\times3+2)\times8} = \dfrac{((5+7)\times(9+1)}{4\times6\times(32+8)} = \dfrac{(5\times7+91}{4\times(6+3)\times28}.$
- $\dfrac{5796}{23184} = \dfrac{((5\times7+9)\times6}{(2+31)\times8\times4} = \dfrac{(5+7+9+6}{23+1+84} = \dfrac{(57+9+6}{(23+1)\times(8+4)} = \dfrac{(5+79+6}{(2+3)\times18\times4} = \dfrac{(5+7+96}{2\times3\times18\times4} = \dfrac{((5+79)\times6}{(23+1)\times84} = \dfrac{((5+7+9)\times6}{2\times3\times1\times84}.$
- $\dfrac{5817}{34902} = \dfrac{(5+8+1+7}{34+90+2} = \dfrac{(5\times8+1+7}{3\times(4+90+2)}.$
- $\dfrac{5823}{17469} = \dfrac{(5+8\times2+3}{17+46+9} = \dfrac{(5+8\times(2+3)}{(17+4)\times6+9} = \dfrac{(5+8\times23}{(17+46)\times9} = \dfrac{((5+8\times2)\times3}{174+6+9} = \dfrac{(582+3}{1746+9} = \dfrac{(58+23}{(17+4+6)\times9} = \dfrac{(5\times8\times2\times3}{1\times(74+6)\times9}.$
- $\dfrac{5823}{40761} = \dfrac{(5+8\times2+3}{4\times07\times6\times1} = \dfrac{(5\times8\times2\times3}{40\times7\times6\times1}.$
- $\dfrac{5829}{13467} = \dfrac{(58+29}{134+67} = \dfrac{((5+8)\times29}{(1+3\times4)\times67}.$
- $\dfrac{5832}{17496} = \dfrac{(5\times(8+3+2)}{(17+4)\times9+6} = \dfrac{(5+83\times2}{17+496} = \dfrac{(5\times(8+3)+2}{1+74+96} = \dfrac{(58+3+2}{174+9+6} = \dfrac{(5\times(8+32)}{(1+(7+4)\times9)\times6} = \dfrac{(583+2}{1749+6} = \dfrac{((5\times8+3)\times2}{1\times(7+4\times9)\times6} = \dfrac{(5+83+2}{174+96}.$
- $\dfrac{5832}{19764} = \dfrac{(5+8+3+2}{1\times9+(7+6)\times4} = \dfrac{(5\times8+32}{(19+7\times6)\times4}.$
- $\dfrac{5834}{29170} = \dfrac{(5+8+3+4}{2+91+7+0} = \dfrac{(58\times(3+4)}{29\times1\times70} = \dfrac{(5\times8\times(3+4)}{2\times(9+1)\times70}.$
- $\dfrac{5839}{46712} = \dfrac{(5+8+3+9}{4\times(6\times(7+1)+2)} = \dfrac{((5+8)\times3+9}{4\times6\times(7+1)\times2} = \dfrac{(5\times8+3\times9}{4\times67\times1\times2} = \dfrac{(5+8\times(3+9)}{4+67\times12}.$
- $\dfrac{5864}{13927} = \dfrac{(5\times(8+6)\times4}{1\times(3+92)\times7} = \dfrac{(5\times8+64}{1+3+9\times27}.$
- $\dfrac{5910}{34278} = \dfrac{(5+9+1+0}{3+4+2+78} = \dfrac{(5\times(9+1)+0}{3\times4+278} = \dfrac{(59+1+0}{3\times(4+2\times7\times8)}.$

- $\dfrac{5910}{34672} = \dfrac{(5\times 9\times 1+0}{3\times(4+6\times 7\times 2)} = \dfrac{(5+9+1+0}{34+6\times(7+2)}.$

- $\dfrac{5910}{37824} = \dfrac{(5+9+1+0}{3+7+82+4} = \dfrac{(5\times(9+1+0)}{37\times 8+24} = \dfrac{(59+1+0}{378+2+4}.$

- $\dfrac{5916}{47328} = \dfrac{(5\times(9+1)\times 6}{4\times(73+2)\times 8} = \dfrac{(5\times 9+1+6}{4\times(7+3\times 2)\times 8} = \dfrac{(59+1+6}{(4+7)\times 3\times 2\times 8} = \dfrac{(5\times(9+1+6)}{4\times(7+3)\times 2\times 8}.$

- $\dfrac{5921}{47368} = \dfrac{(5\times(9+21)}{(4+7\times 3)\times 6\times 8} = \dfrac{((5+9)\times 2+1}{4\times(7+3+6\times 8)} = \dfrac{(5\times 9+2\times 1}{(4+7+36)\times 8} = \dfrac{(5\times(9+2)+1}{(47+3+6)\times 8} = \dfrac{(592+1}{4736+8} = \dfrac{(5\times 9\times 2\times 1}{(4\times 7\times 3+6)\times 8} = \dfrac{(5\times 9\times 2+1}{4\times 7\times(3\times 6+8)} = \dfrac{(59\times 2+1}{(4+7+3)\times 68}.$

- $\dfrac{5924}{10367} = \dfrac{(5+9+2+4}{10+3\times 6+7} = \dfrac{(592+4}{1036+7} = \dfrac{(5\times 9\times 2\times 4}{10\times(3+6)\times 7} = \dfrac{((5+9)\times 2\times 4}{(10+3\times 6)\times 7}.$

- $\dfrac{5928}{10374} = \dfrac{(5+9+2+8}{1+037+4} = \dfrac{(5\times(9+2)\times 8}{10\times(3+74)}.$

- $\dfrac{5934}{17802} = \dfrac{(5+9+3\times 4}{1\times 78+0\times 2} = \dfrac{((5+9)\times 3+4}{17\times 8+02} = \dfrac{(5\times 9+3+4}{1\times 78\times 02}.$

- $\dfrac{5943}{27168} = \dfrac{(5+9\times 43}{2\times 7\times 16\times 8} = \dfrac{((5\times 9+4)\times 3}{2\times 7\times 1\times 6\times 8} = \dfrac{(5+9+4+3}{27+1+68} = \dfrac{((5+9)\times 4\times 3}{2\times(7+1)\times 6\times 8} = \dfrac{(5\times 9\times(4+3)}{2\times 716+8} = \dfrac{(5\times(9+4\times 3)}{(2+7+1)\times 6\times 8}.$

- $\dfrac{5960}{32184} = \dfrac{(5\times(9+6)+0}{321+84} = \dfrac{(5+9+6+0}{3+21+84}.$

- $\dfrac{5964}{12780} = \dfrac{(5+9\times 6+4}{127+8+0} = \dfrac{((5+9)\times 6\times 4}{1\times(2+7)\times 80}.$

- $\dfrac{5967}{31824} = \dfrac{(5+9+6+7}{3\times 1\times 8\times(2+4)} = \dfrac{(5+9+67}{3\times 18\times 2\times 4} = \dfrac{(5+96+7}{3\times 1\times 8\times 24}.$

- $\dfrac{5971}{68240} = \dfrac{(5+9+7\times 1}{6\times(8+2)\times 4+0} = \dfrac{(5+9\times(7+1)}{(6+8\times 2)\times 40} = \dfrac{((5+9)\times 7\times 1}{(6+8)\times 2\times 40}.$

- $\dfrac{6012}{43587} = \dfrac{(6\times 01\times 2}{4\times 3+5\times(8+7)} = \dfrac{(60\times 12}{4\times 3\times 5\times 87} = \dfrac{(6\times 012}{435+87}.$

- $\dfrac{6012}{48597} = \dfrac{(60\times 12}{(4+8)\times 5\times 97} = \dfrac{(6\times 012}{485+97}.$

- $\dfrac{6024}{19578} = \dfrac{(6+02+4}{19+5+7+8} = \dfrac{(6\times 02+4}{1\times 9+5\times 7+8} = \dfrac{(6\times(02+4)}{1+9\times(5+7)+8} = \dfrac{(60+24}{195+78} = \dfrac{(60\times(2+4)}{(1+9+5)\times 78}.$

- $\dfrac{6027}{15498} = \dfrac{(6\times(0\times 2+7)}{1+5+4+98} = \dfrac{((6+02)\times 7}{1\times(5+4+9)\times 8}.$

- $\dfrac{6028}{49731} = \dfrac{(6+02+8}{4+97+31} = \dfrac{(6\times(0\times 2+8)}{4\times 9\times(7+3+1)} = \dfrac{((6+02)\times 8}{497+31} = \dfrac{(6\times 02\times 8}{4\times 9\times(7\times 3+1)}.$

- $\dfrac{603}{185724} = \dfrac{(6+03}{(1+8)\times(5+72)\times 4} = \dfrac{(6\times 03}{18\times(5+72)\times 4}.$

- $\dfrac{6031}{54279} = \dfrac{(60+31}{(5+4\times 2)\times 7\times 9} = \dfrac{(6+031}{(5\times(4+2)+7)\times 9} = \dfrac{(6+0\times 3+1}{5+42+7+9} = \dfrac{(6+03\times 1}{(5+4)\times 2+7\times 9} = \dfrac{(6+03+1}{5+4+2+79} = \dfrac{(6\times 03\times 1}{(5+4+2+7)\times 9} = \dfrac{(6\times 03+1}{54\times 2+7\times 9} = \dfrac{(60\times 3\times 1}{5\times 4\times(2+79)} = \dfrac{(603+1}{5427+9} = \dfrac{(60+3\times 1}{(54+2+7)\times 9}.$

- $\dfrac{6034}{51289} = \dfrac{((6+03)\times 4}{(5+1+28)\times 9} = \dfrac{(6\times 03\times 4}{(5\times 12+8)\times 9} = \dfrac{(6\times 034}{51\times 2\times(8+9)} = \dfrac{(6\times 0\times 3+4}{(5+1)\times 2\times(8+9)} = \dfrac{(6+034}{51+289} = \dfrac{(6\times 0\times 3+4}{5+12+8+9} = \dfrac{(6+0\times 3+4}{51+2\times(8+9)}.$

- $\dfrac{6048}{15792} = \dfrac{(6\times(04+8)}{(15+79)\times 2} = \dfrac{(6+04+8}{1+5\times 7+9+2} = \dfrac{(6+048}{15+7\times 9\times 2}.$

- $\dfrac{6048}{31752} = \dfrac{(6\times 04+8}{3\times(1+7)\times(5+2)} = \dfrac{(6\times 0\times 4+8}{3\times 1\times(7+5+2)}.$

- $\dfrac{6051}{34289} = \dfrac{(6+05+1}{34+2\times(8+9)} = \dfrac{(6+051}{34+289}.$

- $\dfrac{6054}{31279} = \dfrac{(6+0\times 54}{3+12+7+9} = \dfrac{(6\times(05+4)}{(3+1+27)\times 9} = \dfrac{(6+054}{31+279}.$

- $\dfrac{6054}{81729} = \dfrac{(6+0\times 54}{8\times 1\times(7+2)+9} = \dfrac{(6+0\times 5+4}{8+1+7\times 2\times 9} = \dfrac{(6\times(0\times 5+4)}{(8+1)\times(7+29)} = \dfrac{(6\times 0\times 5+4}{8+17+29} = \dfrac{((6+05)\times 4}{(8\times(1+7)+2)\times 9} = \dfrac{(6\times(05+4)}{(8+1+72)\times 9} = \dfrac{(6+054}{81+729} = \dfrac{(60+5\times 4}{8\times(1+7\times 2)\times 9} = \dfrac{(6\times 05\times 4}{(8+172)\times 9}.$

- $\dfrac{6081}{54729} = \dfrac{(60+8\times 1}{(54+7\times 2)\times 9} = \dfrac{(6\times 081}{54\times(72+9)} = \dfrac{(608+1}{5472+9} = \dfrac{(6+0\times 8+1}{5+47+2+9} = \dfrac{(6+08\times 1}{5+(4+7)\times(2+9)} = \dfrac{(6+08+1}{5+4+7\times 2\times 9} = \dfrac{(6\times(08+1)}{5+472+9} = \dfrac{(6+081}{54+729}.$

- $\dfrac{6083}{91245} = \dfrac{(6+0\times 83}{(9+1+2\times 4)\times 5} = \dfrac{(6\times 08\times 3}{9\times 12\times 4\times 5} = \dfrac{(6+08+3}{9+1+245} = \dfrac{(6\times(0\times 8+3)}{9\times(1+24+5)}.$

- $\dfrac{6091}{85274} = \dfrac{(6+0\times 9+1}{8+5\times(2\times 7+4)} = \dfrac{(6+0\times 91}{8+(5+2\times 7)\times 4}.$

- $\dfrac{6093}{75824} = \dfrac{(6+0\times 9+3}{(7+5+8\times 2)\times 4} = \dfrac{((6+09)\times 3}{7\times 5\times(8+2\times 4)}.$

- $\dfrac{6094}{73128} = \dfrac{(6+0\times 9+4}{(7+(3+1)\times 2)\times 8} = \dfrac{(6\times 0\times 9+4}{7+31+2+8} = \dfrac{(60+94}{7\times(31+2)\times 8} = \dfrac{(6+09\times 4}{7\times 3\times(1+2)\times 8}.$

- $\dfrac{6102}{34578} = \dfrac{(6\times 1\times 02}{3+4+5+7\times 8} = \dfrac{(6\times(10+2)}{(3+4\times(5+7))\times 8} = \dfrac{(6+102}{34+578} = \dfrac{(6\times 10\times 2}{34\times(5+7+8)}.$

- $\dfrac{6103}{54927} = \dfrac{(61+03}{549+27} = \dfrac{(6+10\times 3}{(5+4)\times(9+27)} = \dfrac{(6+1+0\times 3}{5+49+2+7} = \dfrac{(6+1\times 03}{5+49+27} = \dfrac{(6+1+03}{5+4+9\times(2+7)} = \dfrac{(6+103}{54+927} = \dfrac{(6\times 1\times 03}{(5+4+9)\times(2+7)} = \dfrac{(6\times 10\times 3}{5\times 4\times 9\times(2+7)} = \dfrac{((6+1)\times 03}{(5+4+9\times 2)\times 7} = \dfrac{(6\times 10+3}{(54+9)\times(2+7)}.$

- $\dfrac{6104}{79352} = \dfrac{(61+04}{793+52} = \dfrac{(6\times 1+0\times 4}{(7+9\times 3+5)\times 2} = \dfrac{(6+1+0\times 4}{7+(9+3)\times(5+2)} = \dfrac{(6+1\times 04}{(7+9)\times(3+5)+2}.$

- $\dfrac{6108}{54972} = \dfrac{(61+08}{549+72} = \dfrac{(6+1+0\times 8}{5+49+7+2} = \dfrac{(6\times(10+8)}{54\times(9+7+2)} = \dfrac{(6+1\times 08}{5+49+72} = \dfrac{(6+1+08}{5\times(4+9+7\times 2)} = \dfrac{(6+108}{54+972} = \dfrac{(6\times(1+08)}{(5+49)\times(7+2)} = \dfrac{((6+1)\times 08}{5+497+2} = \dfrac{(6\times 108}{(5+4)\times 9\times 72}.$

- $\dfrac{6129}{73548} = \dfrac{(6+1+29}{((7+3)\times 5+4)\times 8} = \dfrac{(6\times(12+9)}{7\times 3\times(5+4)\times 8}.$

- $\dfrac{6145}{27038} = \dfrac{(6+14+5}{2+70+38} = \dfrac{(6\times(1+4)+5}{2\times 7\times(03+8)} = \dfrac{((6+1\times 4)\times 5}{2+70\times 3+8} = \dfrac{(61+4+5}{270+38}.$

- $\dfrac{6145}{98320} = \dfrac{(6\times 1\times 45}{9\times 8\times 3\times 20} = \dfrac{(6+14+5}{(9+8+3)\times 20} = \dfrac{(6+1+4\times 5}{9\times 8\times 3\times 2+0}.$

- $\dfrac{6147}{98352} = \dfrac{(6+1\times 4+7}{(9+8)\times(3+5)\times 2} = \dfrac{(6+1+4+7}{9\times(8+3+5)\times 2} = \dfrac{(6+1\times 47}{(9+83\times 5)\times 2} = \dfrac{(6\times(1+4+7)}{9\times 8\times(3+5)\times 2}.$

- $\dfrac{6154}{83079} = \dfrac{(6+1+5+4}{8\times 3\times(0\times 7+9)} = \dfrac{(6+(1+5)\times 4}{(8+30+7)\times 9} = \dfrac{(6+1\times 54}{(83+07)\times 9}.$

- $\dfrac{6172}{35489} = \dfrac{(6+1+7+2}{35+48+9} = \dfrac{((6+1+7)\times 2}{(3\times 5+4)\times 8+9}.$

- $\dfrac{6173}{80249} = \dfrac{(6+1\times 7+3}{8\times 02\times(4+9)} = \dfrac{(61+7\times 3}{(80+2)\times(4+9)}.$

- $\dfrac{6174}{35280} = \dfrac{((6+1)\times 74}{(35+2)\times 80} = \dfrac{((6+1)\times(7+4)}{(3+52)\times 8+0}.$

- $\dfrac{6183}{92745} = \dfrac{(6+18+3}{((9+2)\times 7+4)\times 5} = \dfrac{((6+1)\times 8\times 3}{9\times 2\times 7\times 4\times 5} = \dfrac{(6\times 1\times(8+3)}{9\times 2\times(7+4)\times 5} = \dfrac{(6\times 18\times 3}{9\times 27\times 4\times 5} = \dfrac{(6+1+83}{9\times(2+7\times 4)\times 5}.$

- $\dfrac{6195}{24780} = \dfrac{(6\times 195}{(2+4)\times 780} = \dfrac{(6+1\times 9+5}{24+7\times 8+0} = \dfrac{(6+1+9+5}{2+4+78+0} = \dfrac{(61+95}{2\times 4\times 78+0} = \dfrac{(6+19+5}{2\times 4\times(7+8)+0} = \dfrac{(6\times(1+9)\times 5}{(2\times 4+7)\times 80} = \dfrac{(6+195}{24+780} = \dfrac{(6\times 1\times(9+5)}{(2+4)\times 7\times 8+0} = \dfrac{(6\times(1+9+5)}{24\times(7+8)+0} = \dfrac{((6+1)\times(9+5)}{(2+47)\times 8+0}.$

- $\dfrac{621}{398475} = \dfrac{(6+2+1}{3\times(9+8\times 47)\times 5} = \dfrac{(6\times 2\times 1}{(3\times 9\times 8+4)\times 7\times 5}.$

- $\dfrac{6231}{97485} = \dfrac{(6\times(2+3)+1}{(9+(7+4)\times 8)\times 5} = \dfrac{(6\times 2\times 31}{97\times(4+8)\times 5}.$

- $\dfrac{6237}{14850} = \dfrac{((6+2\times 3)\times 7}{(1+4)\times 8\times 5+0} = \dfrac{(6\times 2\times 3\times 7}{1\times(4+8)\times 50}.$

- $\dfrac{6237}{19845} = \dfrac{(6\times 2+3+7}{1+9+(8+4)\times 5} = \dfrac{(6\times 2+3\times 7}{1\times(9+8+4)\times 5}.$

- $\dfrac{6237}{41580} = \dfrac{(6\times(2+3+7)}{4\times 15\times 8+0} = \dfrac{(6\times 2\times(3+7)}{(4+1+5)\times 80}.$

- $\dfrac{6254}{93810} = \dfrac{(6\times 2\times 54}{(9+3)\times 810} = \dfrac{((6+2\times 5)\times 4}{(9+3)\times 8\times 10} = \dfrac{(6\times(2+5+4)}{9\times(3+8)\times 10}.$

- $\dfrac{6273}{50184} = \dfrac{(6+2+7\times 3}{(50+1\times 8)\times 4} = \dfrac{((6+2+7)\times 3}{5\times 018\times 4} = \dfrac{(6\times(2+73)}{50\times 18\times 4}.$

- $\dfrac{6273}{81549} = \dfrac{(6+2\times 7+3}{(8+15)\times(4+9)} = \dfrac{(6+27+3}{(8\times(1+5)+4)\times 9} = \dfrac{((6+2+7)\times 3}{(8+1)\times 5\times(4+9)} = \dfrac{(6+2\times 7\times 3}{8\times(1+5)\times(4+9)} = \dfrac{(6\times 2\times(7+3)}{8\times 15\times(4+9)}.$

- $\dfrac{6287}{94305} = \dfrac{(6+2\times(8+7)}{9\times 4\times 3\times 05} = \dfrac{(6\times(2+8+7)}{9\times(4+30)\times 5}.$

- $\dfrac{6297}{31485} = \dfrac{((6+2)\times(9+7)}{(3+1)\times 4\times 8\times 5} = \dfrac{(6+2\times 9\times 7}{(31\times 4+8)\times 5} = \dfrac{((6\times 2+9)\times 7}{3\times(1+48)\times 5} = \dfrac{(6+2+9+7}{3+14\times 8+5} = \dfrac{(6\times 2\times(9+7)}{(3+1)\times 48\times 5} = \dfrac{((6+2)\times 9+7}{(31+48)\times 5} = \dfrac{(62\times(9+7)}{31\times 4\times 8\times 5} = \dfrac{(6\times 2\times 9+7}{(3+14\times 8)\times 5} = \dfrac{((6+2+9)\times 7}{(3+1\times 4)\times 85}.$

- $\dfrac{6304}{81952} = \dfrac{(63+04}{819+52} = \dfrac{(6+3\times 0\times 4}{8+(1+9)\times(5+2)} = \dfrac{(6\times 3\times 04}{(8+1+9)\times 52}.$

- $\dfrac{6309}{28741} = \dfrac{(6+309}{287\times(4+1)} = \dfrac{(6\times(3+09)}{287+41}.$
- $\dfrac{6309}{57482} = \dfrac{(6\times(3+09)}{574+82} = \dfrac{(6+3+0\times9}{(5+7\times4+8)\times2}.$
- $\dfrac{6309}{78512} = \dfrac{(6+3+0\times9}{7\times(8+5+1+2)} = \dfrac{(6+30+9}{7\times8\times5\times1\times2}.$
- $\dfrac{631}{280795} = \dfrac{(6+3\times1}{(2+80+7)\times9\times5} = \dfrac{(6\times3+1}{(2+80+7)\times95}.$
- $\dfrac{6314}{78925} = \dfrac{(6+31\times4}{(7\times8+9)\times25} = \dfrac{(6+3+1+4}{78+92+5} = \dfrac{(6+(3+1)\times4}{(7+8)\times9\times2+5} = \dfrac{(6+3\times14}{(7+8+9)\times25} = \dfrac{(63+1+4}{(78+92)\times5}.$
- $\dfrac{6315}{29470} = \dfrac{(6+3+15}{2\times(9+47)+0} = \dfrac{(6\times3+15}{(2\times9+4)\times7+0} = \dfrac{(63+15}{294+70} = \dfrac{(6\times(3+15)}{2\times9\times4\times7+0}.$
- $\dfrac{6318}{24570} = \dfrac{(6\times3\times(1+8)}{2\times45\times7+0} = \dfrac{(6\times3\times18}{2\times(4+5)\times70} = \dfrac{(6\times(3+1+8)}{2\times4\times5\times7+0} = \dfrac{(63+18}{245+70} = \dfrac{(6\times(31+8)}{(2\times4+5)\times70}.$
- $\dfrac{6318}{25974} = \dfrac{(6+3+1+8}{2+5+9\times7+4} = \dfrac{(6+3+18}{2\times5+97+4} = \dfrac{(63+18}{(2+5\times9)\times7+4} = \dfrac{(63\times18}{(2+5)\times9\times74} = \dfrac{(63\times1\times8}{2\times(5+9)\times74}.$
- $\dfrac{6318}{27459} = \dfrac{(6\times3\times1+8}{2\times(7+45)+9} = \dfrac{(6\times(31+8)}{(27\times4+5)\times9}.$
- $\dfrac{6318}{45927} = \dfrac{(6\times3\times1+8}{(4+5+9\times2)\times7} = \dfrac{(6\times(31+8)}{(4+59)\times27}.$
- $\dfrac{6327}{41895} = \dfrac{(6+327}{(41+8)\times9\times5} = \dfrac{(6\times(3+2)+7}{((4+1)\times8+9)\times5}.$
- $\dfrac{6341}{50728} = \dfrac{(6+3+4+1}{(5+07+2)\times8} = \dfrac{(6+3\times4+1}{(5+07\times2)\times8} = \dfrac{((6+3)\times4+1}{(5\times07+2)\times8} = \dfrac{(6\times(3+4\times1)}{(5+07)\times28} = \dfrac{((6+3)\times(4+1)}{5\times(07+2)\times8} = \dfrac{(6+3+41}{5\times(072+8)} = \dfrac{(6\times3+41}{(50+7+2)\times8} = \dfrac{(634+1}{5072+8}.$
- $\dfrac{6354}{12708} = \dfrac{(6+3+5+4}{1+27+08} = \dfrac{(6\times35\times4}{(1+2)\times70\times8} = \dfrac{(6+3+5\times4}{1\times2+7\times08} = \dfrac{(6+35+4}{12+70+8} = \dfrac{((6+3+5)\times4}{1\times2\times7\times08} = \dfrac{((6+3\times5)\times4}{(1+2)\times7\times08} = \dfrac{(6\times3\times5\times4}{12+708} = \dfrac{(63+54}{(1+2)\times(70+8)} = \dfrac{(635+4}{1270+8}.$
- $\dfrac{6358}{19074} = \dfrac{(6\times3+5+8}{19+074} = \dfrac{(6+3+58}{190+7+4}.$
- $\dfrac{637}{149058} = \dfrac{(63+7}{14\times90\times(5+8)} = \dfrac{(6\times3+7}{(1+4)\times90\times(5+8)}.$
- $\dfrac{6372}{58410} = \dfrac{(6+3+7+2}{5\times(8\times4+1)+0} = \dfrac{(6+3\times7\times2}{(5\times8+4)\times10}.$
- $\dfrac{6378}{51024} = \dfrac{((6+3+7)\times8}{510\times2+4} = \dfrac{(6+3\times(7+8)}{51\times02\times4}.$
- $\dfrac{6381}{57429} = \dfrac{(6+3+8+1}{(5+7+4+2)\times9} = \dfrac{(6\times(3\times8+1)}{5\times(7\times4+2)\times9} = \dfrac{(6\times3+8+1}{(5+(7+4)\times2)\times9} = \dfrac{(6+38\times1}{(5+7)\times(4+29)} = \dfrac{(6\times(3+8\times1)}{(5+7\times4)\times2\times9} = \dfrac{(6\times(3+8)+1}{574+29} = \dfrac{(6\times(3+8+1)}{(5+7)\times(4+2)\times9} = \dfrac{((6+3)\times(8+1)}{(5+74+2)\times9} = \dfrac{(6\times3+81}{(57+42)\times9} = \dfrac{(6\times(3+81)}{(5+7)\times42\times9} = \dfrac{(638+1}{5742+9}.$
- $\dfrac{6407}{83291} = \dfrac{(6+4+0\times7}{(8+3+2)\times(9+1)} = \dfrac{(64+07}{832+91}.$
- $\dfrac{6410}{58972} = \dfrac{(64+1+0}{589+7+2} = \dfrac{((6+4)\times10}{5\times8\times(9+7\times2)} = \dfrac{(6+4+10}{(5\times(8+9)+7)\times2}.$
- $\dfrac{6417}{32085} = \dfrac{(6+4+1+7}{3+2+085} = \dfrac{(6\times4\times1+7}{(3+20+8)\times5} = \dfrac{(6\times4+1+7}{32\times(0\times8+5)} = \dfrac{(6\times(4+1+7)}{320+8\times5} = \dfrac{(64+17}{320+85}.$
- $\dfrac{6417}{38502} = \dfrac{(6\times4+1+7}{38\times5+02} = \dfrac{(6+41+7}{3\times(8+50\times2)}.$
- $\dfrac{6432}{17085} = \dfrac{((6+4)\times3+2}{17\times(0\times8+5)} = \dfrac{(64+32}{170+85}.$
- $\dfrac{6435}{12870} = \dfrac{(6+4+3+5}{1+28+7+0} = \dfrac{((6+4)\times3+5}{1\times(2+8)\times7+0} = \dfrac{(6+4+35}{1+2+87+0} = \dfrac{(6\times(4+3)+5}{((1+2)\times8)+70} = \dfrac{(6+435}{12+870} = \dfrac{(6\times(4\times35)}{(1+2)\times(8\times70)} = \dfrac{((6+(4\times3))\times5}{12\times(8+(7+0))} = \dfrac{((6+4)\times35}{1\times(2+8)\times70} = \dfrac{(64+35}{128+70}.$
- $\dfrac{6435}{21879} = \dfrac{(6+4+35}{(2+1\times8+7)\times9} = \dfrac{((6+4)\times(3+5)}{2\times(1+(8+7)\times9)}.$
- $\dfrac{6453}{17208} = \dfrac{(645+3}{1720+8} = \dfrac{(6\times45+3}{1\times720+8} = \dfrac{((6+4+5)\times3}{(1+7\times2)\times08} = \dfrac{(6\times(4+5)+3}{(17+2)\times08} = \dfrac{(6+4+53}{1+7+20\times8}.$
- $\dfrac{6471}{58239} = \dfrac{(647+1}{5823+9} = \dfrac{(6+4+7+1}{(5+8+2+3)\times9} = \dfrac{(6\times4+7\times1}{5\times8+239} = \dfrac{(6+4\times7+1}{(5+(8+2)\times3)\times9} = \dfrac{((6+4)\times7\times1}{5\times(8+2\times3)\times9} = \dfrac{(6+47\times1}{(5+8\times2\times3)\times9} = \dfrac{(6\times(4+7\times1)}{582+3+9} = \dfrac{(6+4\times71}{58\times(2+3)\times9} = \dfrac{((6+4)\times(7+1)}{(58+2)\times(3+9)} = \dfrac{(6+4+71}{(58+23)\times9} = \dfrac{(6\times4+71}{5\times(8\times2+3)\times9}.$

- $\frac{6479}{51832} = \frac{((6+4)\times(7+9)}{5\times 1\times 8\times 32} = \frac{((6+4\times 7)\times 9}{51\times 8\times 3\times 2} = \frac{(6+(4+7)\times 9}{5\times(1+83)\times 2}.$
- $\frac{648}{192375} = \frac{(6\times(4+8)}{1\times 9\times 2375} = \frac{((6+4)\times 8}{(1+9)\times 2375}.$
- $\frac{648}{739125} = \frac{(6\times(4+8)}{73\times 9\times 125} = \frac{((6+4)\times 8}{(7+3)\times 9125}.$
- $\frac{6485}{12970} = \frac{(64+85}{1+297+0} = \frac{(6+4+8\times 5}{1+2+97+0} = \frac{(6\times(4+8+5)}{1+29\times 7+0} = \frac{(6+485}{12+970}.$
- $\frac{6489}{23175} = \frac{(6+4\times 8\times 9}{2\times 3\times 175} = \frac{(6\times(4+8+9)}{2\times 3\times 1\times 75}.$
- $\frac{6492}{17853} = \frac{(6+4\times 9+2}{1+(7+8)\times(5+3)} = \frac{((6+4\times 9)\times 2}{178+53}.$
- $\frac{6495}{17320} = \frac{((6\times 4+9)\times 5}{(1+7\times 3)\times 20} = \frac{(6\times 4+9\times 5}{(1+7)\times(3+20)}.$
- $\frac{6501}{73284} = \frac{(65+01}{732+8+4} = \frac{(6+5\times 01}{(7\times 3+2+8)\times 4}.$
- $\frac{651}{247380} = \frac{(6\times(5+1)}{(24\times 7+3)\times 80} = \frac{(6\times 5\times 1}{(2+4\times 7)\times 380} = \frac{(6\times 5+1}{(24+7)\times 380}.$
- $\frac{6510}{24738} = \frac{(6\times 5\times 10}{(2+4\times 7)\times 38} = \frac{(65+10}{247+38} = \frac{(6\times 5\times 1+0}{2+((4+7+3)\times 8)}.$
- $\frac{6510}{32984} = \frac{(65+10}{(3\times 29+8)\times 4} = \frac{(6\times(5+10)}{3\times 2\times(9\times 8+4)}.$
- $\frac{6534}{87120} = \frac{((6+5)\times 3\times 4}{(87+1)\times 20} = \frac{((6+5\times 3)\times 4}{8\times 7\times 1\times 20}.$
- $\frac{6538}{10274} = \frac{(6+5+38}{1+02+74} = \frac{(6\times(5+3)+8}{(10+2)\times 7+4} = \frac{((6+5+3)\times 8}{102+74}.$
- $\frac{6542}{98130} = \frac{(6+5\times(4+2)}{(9+8+1)\times 30} = \frac{(6\times 5\times(4+2)}{(9+81)\times 30}.$
- $\frac{657}{239148} = \frac{(6\times(5+7)}{2\times 3\times 91\times 48} = \frac{(6+5+7}{2\times 3\times 91\times(4+8)}.$
- $\frac{6710}{23485} = \frac{(6+7+1+0}{2+3+4+8\times 5} = \frac{(6\times 7+10}{2+3\times(4+8)\times 5} = \frac{(67+1+0}{2\times(34+85)}.$
- $\frac{6714}{83925} = \frac{(6\times(7+1)\times 4}{8\times(3+9)\times 25} = \frac{(6\times(7+1\times 4)}{(8\times 3+9)\times 25}.$
- $\frac{6714}{89520} = \frac{(6\times 7\times 1\times 4}{8\times(9+5)\times 20} = \frac{(6\times(7+1+4)}{8+952+0}.$
- $\frac{6723}{10458} = \frac{(6+7+2+3}{1\times 04\times 5+8} = \frac{(6\times(7+23)}{10\times(4\times 5+8)}.$
- $\frac{6723}{41085} = \frac{(6+7+2+3}{(4+10+8)\times 5} = \frac{(6+72+3}{410+85}.$
- $\frac{6729}{13458} = \frac{(6+7\times 2\times 9}{(13+4\times 5)\times 8} = \frac{(6+7+2+9}{1+3+4+5\times 8} = \frac{((6+7)\times 2+9}{1\times 3\times 4+58} = \frac{(6+7+29}{1\times 3\times(4\times 5+8)} = \frac{(67+2+9}{1\times 3\times 4\times(5+8)} = \frac{(6+72+9}{134+5\times 8} = \frac{(6\times 7\times 2+9}{1\times 3\times(4+58)} = \frac{(67+29}{(1+3+4\times 5)\times 8} = \frac{(6\times(7+2+9)}{1\times 3\times(4+5)\times 8} = \frac{((6+7)\times 29}{(1+3\times 4)\times 58}.$
- $\frac{6732}{59840} = \frac{(6+7+32}{5\times 9\times 8+40} = \frac{(67+32}{(5+9+8)\times 40}.$
- $\frac{6732}{84150} = \frac{(6\times 7\times 3+2}{8\times 4\times 1\times 50} = \frac{(6+7\times 3\times 2}{(8+4\times 1)\times 50}.$
- $\frac{6741}{53928} = \frac{(674+1}{5392+8} = \frac{(6\times 7+4\times 1}{(5+39+2)\times 8} = \frac{(67+4\times 1}{(53+9\times 2)\times 8} = \frac{(6+7\times 4\times 1}{(5+3+9)\times 2\times 8} = \frac{(6\times 7\times(4+1)}{5\times(3+9)\times 28} = \frac{(6\times 7+41}{(5+39\times 2)\times 8}.$
- $\frac{6759}{18024} = \frac{(6+7+5+9}{(1+8)\times 02\times 4} = \frac{((6+7+5)\times 9}{18\times 024} = \frac{(6+7+59}{1\times 8\times 024} = \frac{(6\times(7+5)+9}{(1+8)\times 024} = \frac{((6+75)\times 9}{(1+80)\times 24}.$
- $\frac{6782}{30519} = \frac{(6+78\times 2}{(30+51)\times 9} = \frac{(678+2}{3051+9} = \frac{(6+(7+8)\times 2}{3\times 051+9} = \frac{((6\times 7+8)\times 2}{30\times(5+1+9)} = \frac{((6+7+8)\times 2}{30\times(5+1)+9}.$
- $\frac{6783}{25194} = \frac{(67+8\times 3}{(25+1)\times(9+4)} = \frac{((6+78)\times 3}{(25+1)\times 9\times 4}.$
- $\frac{6791}{54328} = \frac{(6\times 7+91}{(5+4\times 32)\times 8} = \frac{(679+1}{5432+8} = \frac{(6\times 7+9+1}{(5\times 4+32)\times 8} = \frac{(6+7\times 9+1}{5\times(4+3)\times 2\times 8} = \frac{(6+79\times 1}{5\times(4\times 32+8)} = \frac{(6+79+1}{(54+32)\times 8} = \frac{(6\times(7+9\times 1)}{(5+43)\times 2\times 8}.$
- $\frac{6792}{13584} = \frac{(6\times 7+92}{1+3\times(5+84)} = \frac{(6+7+9+2}{1+3+5\times 8+4} = \frac{(6\times(7\times 9+2)}{13\times 5\times(8+4)} = \frac{(6+(7+9)\times 2}{(1+3+5)\times 8+4} = \frac{(679+2}{1358+4} = \frac{(6\times 7+9\times 2}{1+35+84} = \frac{(67+9+2}{1\times 3\times(5+8)\times 4} = \frac{(6\times(7+9+2)}{(13+5)\times(8+4)} = \frac{(6\times 7\times 9\times 2}{(13+5)\times 84}.$
- $\frac{6792}{81504} = \frac{(6\times 7+92}{8\times(1+50\times 4)} = \frac{(6\times(7+9\times 2)}{(8+1)\times 50\times 4}.$
- $\frac{6801}{24937} = \frac{(68+01}{24\times 9+37} = \frac{(6\times 8\times 01}{2\times(4+(9+3)\times 7)}.$

- $\dfrac{6804}{31752} = \dfrac{(6\times(8+0\times 4)}{31\times 7+5+2} = \dfrac{(6+8\times 0\times 4}{3+1+(7+5)\times 2}.$
- $\dfrac{6804}{35721} = \dfrac{(6\times(8+04)}{357+21} = \dfrac{(680+4}{3\times(57\times 21)}.$
- $\dfrac{6804}{52731} = \dfrac{(68\times 04}{527\times(3+1)} = \dfrac{(68+0\times 4}{(5\times 2+7)\times 31} = \dfrac{(6\times(8+04)}{527+31} = \dfrac{((6+8)\times 04}{(5+2+7)\times 31}.$
- $\dfrac{6813}{49205} = \dfrac{(6+8+1+3}{(4+9)\times 2\times 05} = \dfrac{((6+8+1)\times 3}{(4+9)\times(20+5)}.$
- $\dfrac{6819}{20457} = \dfrac{(6+(8+1)\times 9}{204+57} = \dfrac{(6+8+1+9}{(2+04)\times(5+7)} = \dfrac{(6+81+9}{(20+4)\times(5+7)}.$
- $\dfrac{6824}{59710} = \dfrac{(6\times 8+2\times 4}{5\times(97+1)+0} = \dfrac{((6+8)\times 2\times 4}{(5+9)\times 7\times 10}.$
- $\dfrac{6831}{25047} = \dfrac{(6+8+3+1}{2\times(5+04\times 7)} = \dfrac{(6+8\times 3\times 1}{2\times 5\times(04+7)} = \dfrac{((6+8)\times 3\times 1}{(2+5\times 04)\times 7}.$
- $\dfrac{6839}{20517} = \dfrac{(6+8+3+9}{20+51+7} = \dfrac{(6+8\times 3+9}{20\times 5+17} = \dfrac{(68+3+9}{20\times(5+1\times 7)}.$
- $\dfrac{6839}{54712} = \dfrac{((6+83)\times 9}{(5+4)\times 712} = \dfrac{(6\times 8+3+9}{5\times(47+1)\times 2} = \dfrac{(6\times(8+3\times 9)}{5\times 4\times 7\times 12}.$
- $\dfrac{6840}{21375} = \dfrac{(6\times 8\times 4+0}{2\times(1+3)\times 75} = \dfrac{(6\times(8+4)+0}{213+7+5} = \dfrac{((6+8)\times 4+0}{(2+1\times 3)\times 7\times 5}.$
- $\dfrac{6849}{53270} = \dfrac{(6+8+4+9}{5\times 3\times 2\times 7+0} = \dfrac{(6+84+9}{(5+3\times 2)\times 70}.$
- $\dfrac{6852}{13704} = \dfrac{((68+5)\times 2}{1\times(3+70)\times 4} = \dfrac{(6+8+5+2}{1+37+04} = \dfrac{(685+2}{1370+4} = \dfrac{((6+85)\times 2}{13\times 7\times 04} = \dfrac{(6+8\times 52}{(1+3\times 70)\times 4}.$
- $\dfrac{6892}{43075} = \dfrac{(6+8+9\times 2}{4\times(3+07)\times 5} = \dfrac{(6+(8+9)\times 2}{(43+07)\times 5}.$
- $\dfrac{6894}{15320} = \dfrac{(68+94}{(15+3)\times 20} = \dfrac{(68+9+4}{(1+5+3)\times 20}.$
- $\dfrac{6894}{17235} = \dfrac{(6+(8+9)\times 4}{(17\times 2+3)\times 5} = \dfrac{(6\times 8+9\times 4}{1\times 7\times 2\times 3\times 5} = \dfrac{(68+9\times 4}{1+7\times(2+35)} = \dfrac{(6\times(8+9+4)}{1\times(7+2)\times 35}.$
- $\dfrac{6902}{18734} = \dfrac{(6\times 9+0+2}{1\times 8\times(7+3\times 4)} = \dfrac{(6+90+2}{1+87\times 3+4}.$
- $\dfrac{6914}{38027} = \dfrac{(6+(9+1)\times 4}{3\times(80+2)+7} = \dfrac{(69+1+4}{380+27} = \dfrac{(6+9+1+4}{3+80+27}.$
- $\dfrac{6915}{42873} = \dfrac{(6+9+1\times 5}{4\times(2+8+7\times 3)} = \dfrac{(6+9+15}{(4+2+8\times 7)\times 3}.$
- $\dfrac{6918}{20754} = \dfrac{(6+9+18}{20+75+4} = \dfrac{(6\times(9+18)}{(2+07)\times 54} = \dfrac{(6\times 9+18}{207+5+4} = \dfrac{(6+9\times(1+8)}{207+54} = \dfrac{(6\times 9\times(1+8)}{(20+7)\times 54} = \dfrac{(69\times(1+8)}{207\times(5+4)}.$
- $\dfrac{6923}{54180} = \dfrac{(6\times 9\times 23}{54\times 180} = \dfrac{(69+23}{(5+4\times 1)\times 80}.$
- $\dfrac{6927}{13854} = \dfrac{(6\times(9+2+7)}{1\times 3\times 8\times(5+4)} = \dfrac{(6+9+2+7}{1+3+8\times 5+4} = \dfrac{(6+9+2\times 7}{1\times 38+5\times 4} = \dfrac{(6+9+27}{1\times 3\times(8+5\times 4)} = \dfrac{(69+2+7}{1\times 3\times(8+5)\times 4} = \dfrac{((6+9)\times 2\times 7}{(13+8)\times 5\times 4} = \dfrac{(69+27}{138+54} = \dfrac{(69\times(2+7)}{138\times(5+4)}.$
- $\dfrac{6951}{27804} = \dfrac{(6+9+5\times 1}{2+78+0\times 4} = \dfrac{(6+9+5+1}{2+78+04} = \dfrac{(695+1}{2780+4}.$
- $\dfrac{6952}{17380} = \dfrac{(6+9+5+2}{17+38+0} = \dfrac{((6+9+5)\times 2}{17+3+80} = \dfrac{(6\times 9+5\times 2}{(17+3)\times 8+0}.$
- $\dfrac{6957}{34012} = \dfrac{(6+9+5+7}{3\times 40+12} = \dfrac{(6+9+57}{340+12}.$
- $\dfrac{6958}{10437} = \dfrac{(6+9+5+8}{1+04+37} = \dfrac{(6\times 9+5\times 8}{104+37}.$
- $\dfrac{6972}{10458} = \dfrac{(69+7+2}{104+5+8} = \dfrac{(6\times(9+7+2)}{104+58}.$
- $\dfrac{6981}{40275} = \dfrac{(6+9\times 8\times 1}{(4+02)\times 75} = \dfrac{(6+98\times 1}{4\times 02\times 75}.$
- $\dfrac{6982}{10473} = \dfrac{(6+(9+8)\times 2}{10+47+3} = \dfrac{(698+2}{1047+3} = \dfrac{(6+9\times(8+2)}{(1+047)\times 3} = \dfrac{(6\times 9+8\times 2}{(1+04)\times 7\times 3} = \dfrac{(6\times(9+8+2)}{(10+47)\times 3}.$
- $\dfrac{7015}{39284} = \dfrac{(7\times 01\times 5}{(39+2+8)\times 4} = \dfrac{(7\times 015}{(3+9\times 2\times 8)\times 4} = \dfrac{(70+15}{392+84}.$
- $\dfrac{7018}{24563} = \dfrac{(70\times 18}{245\times 6\times 3} = \dfrac{(7+01+8}{2+45+6+3} = \dfrac{(70\times(1+8)}{245\times(6+3)} = \dfrac{(70+18}{245+63}.$
- $\dfrac{702}{183456} = \dfrac{(70+2}{(1+83)\times 4\times 56} = \dfrac{(7+02}{1\times(8+34)\times 56}.$
- $\dfrac{7023}{56184} = \dfrac{(7\times 0\times 2+3}{5+6+1+8+4} = \dfrac{(7+0\times 2+3}{(5+6+1+8)\times 4} = \dfrac{(7+02+3}{5+6+1+84} = \dfrac{(7+023}{56+184} = \dfrac{(7\times(02+3)}{5\times(6+1\times 8)\times 4}.$
- $\dfrac{7026}{39814} = \dfrac{(7\times 0\times 2+6}{3+9+8+14} = \dfrac{((7+02)\times 6}{3\times(98+1\times 4)}.$
- $\dfrac{7026}{94851} = \dfrac{(7\times 0\times 2+6}{9+(4+8)\times(5+1)} = \dfrac{(7\times(0\times 2+6)}{9\times(4+8+51)} = \dfrac{(7\times 026}{9+48\times 51}.$

- $$\frac{7028}{39156} = \frac{(7+0\times 28}{3\times 9+1+5+6} = \frac{(7+028}{3\times(9+1\times 56)} = \frac{(7\times(02+8)}{(3+9+1)\times 5\times 6}.$$

- $$\frac{7028}{91364} = \frac{(7+0\times 28}{9+13\times 6+4} = \frac{(7\times 0\times 2+8}{91+3+6+4} = \frac{(7+028}{91+364} = \frac{((70+2)\times 8}{9\times 13\times 64}.$$

- $$\frac{7031}{56248} = \frac{(703+1}{5624+8} = \frac{(7+031}{56+248} = \frac{(7+0\times 3+1}{5\times 6+2+4\times 8} = \frac{(7+03\times 1}{56+2\times(4+8)} = \frac{(7+03+1}{5\times(6+2)+48} = \frac{(7\times 03\times 1}{5\times(6+2)\times 4+8} = \frac{(7\times 03+1}{(5+6)\times(2\times 4+8)}.$$

- $$\frac{7035}{12864} = \frac{(7\times(0\times 3+5)}{1\times 2\times(8+6\times 4)} = \frac{(7\times 03\times 5}{128+64} = \frac{(70\times(3+5)}{1\times 2\times 8\times 64}.$$

- $$\frac{7035}{16482} = \frac{(7\times(0\times 3+5)}{1\times(6+4)\times 8+2} = \frac{(7\times 03\times 5}{164+82}.$$

- $$\frac{7039}{28156} = \frac{(7+0\times 39}{2\times 8+1+5+6} = \frac{(7+0\times 3+9}{28+(1+5)\times 6} = \frac{(7+03+9}{2\times(8+1\times 5\times 6)} = \frac{(7\times 03+9}{(2+8)\times(1+5+6)} = \frac{(7+039}{2\times(81+5+6)} = \frac{(7\times(0\times 3+9)}{2\times(8\times 15+6)} = \frac{(70+3+9}{2\times(8+156)} = \frac{(7\times(03+9)}{2\times 8\times(15+6)} = \frac{((7+03)\times 9}{(2+8)\times(1+5)\times 6}.$$

- $$\frac{7041}{56328} = \frac{(704+1}{5632+8} = \frac{(7\times(04+1)}{(5+6\times(3+2))\times 8} = \frac{(7+04+1}{5+63+28} = \frac{(7+041}{56+328} = \frac{(70\times 4\times 1}{56\times(32+8)} = \frac{(7\times 04\times 1}{(5+6+3)\times 2\times 8}.$$

- $$\frac{7042}{31689} = \frac{((7+04)\times 2}{3+1+6+89} = \frac{(7\times 042}{3\times(1+6\times 8)\times 9} = \frac{(704+2}{3168+9} = \frac{(70+42}{(3\times 16+8)\times 9}.$$

- $$\frac{7056}{41328} = \frac{(7+056}{41+328} = \frac{(7\times 05\times 6}{41\times 3\times(2+8)}.$$

- $$\frac{7091}{28364} = \frac{(7\times 09+1}{(28+36)\times 4} = \frac{(7+091}{28+364} = \frac{(7+0\times 9+1}{2+8+3\times 6+4} = \frac{(709+1}{2836+4} = \frac{(7+09\times 1}{2\times(8\times 3+6)+4} = \frac{(7+09+1}{2\times(8\times 3+6+4)}.$$

- $$\frac{7091}{64832} = \frac{(7+091}{64\times(8+3\times 2)} = \frac{(7+0\times 91}{6\times 4+8+32} = \frac{(7\times 09\times 1}{(6+4+8)\times 32}.$$

- $$\frac{7103}{56824} = \frac{(7+1\times 03}{(5\times 6+8)\times 2+4} = \frac{(7+1+03}{56+8+24} = \frac{(7\times 10\times 3}{5\times(6+8)\times 24} = \frac{(7+103}{56+824} = \frac{(7+10+3}{5\times((6+8)\times 2+4)} = \frac{(7\times 10+3}{(5+68)\times 2\times 4} = \frac{(71+03}{568+24}.$$

- $$\frac{7104}{38592} = \frac{(7+104}{3+8+592} = \frac{(7\times 10+4}{3\times(8+59)\times 2}.$$

- $$\frac{7104}{56832} = \frac{(7\times(10+4)}{56\times(8+3\times 2)} = \frac{(71+04}{568+32} = \frac{(7\times(1+0\times 4)}{5\times 6+8\times 3+2} = \frac{(7+1+04}{5+6+83+2} = \frac{(7\times 10\times 4}{5\times(6+8)\times 32} = \frac{(7+104}{56+832}.$$

- $$\frac{7105}{46893} = \frac{(7\times 1\times 05}{4\times(6\times 8+9)+3} = \frac{(7\times 10+5}{468+9\times 3} = \frac{((7+10)\times 5}{468+93}.$$

- $$\frac{7109}{28436} = \frac{(7\times(10+9)}{2\times(8+43\times 6)} = \frac{(71+09}{284+36} = \frac{(7\times 1+0\times 9}{2+8+4\times 3+6} = \frac{((7+1)\times 09}{2\times 8\times(4\times 3+6)} = \frac{(7+1\times 09}{2+8\times(4+3)+6} = \frac{(7+1+09}{28+4+36} = \frac{(7+109}{28+436} = \frac{(7+1+0\times 9}{2+8+4+3\times 6} = \frac{((7+10)\times 9}{2\times(8+43)\times 6} = \frac{(7+10+9}{2+8\times 4\times 3+6} = \frac{(71\times 09}{284\times(3+6)} = \frac{(7\times 1\times 09}{(2+8+4)\times 3\times 6}.$$

- $$\frac{7123}{56984} = \frac{(7+123}{56+984} = \frac{(7+1+2+3}{5+6+9+84} = \frac{(7+1+2\times 3}{(5+6+9+8)\times 4} = \frac{(7+1\times 23}{(5+6+9)\times(8+4)} = \frac{(7+12\times 3}{56+9\times 8\times 4} = \frac{(71+2\times 3}{(56+98)\times 4}.$$

- $$\frac{7128}{35640} = \frac{(7+128}{35+640} = \frac{(7\times 1\times 2\times 8}{(3+5+6)\times 40} = \frac{(7+1+28}{3\times(56+4)+0} = \frac{(7\times(1+2)\times 8}{35\times 6\times 4+0} = \frac{(7\times 1\times(2+8)}{35\times(6+4)+0} = \frac{((7+1\times 2)\times 8}{3\times 5\times 6\times 4+0} = \frac{(712+8}{3\times 5\times 6\times 40}.$$

- $$\frac{7128}{43659} = \frac{(7\times 1\times 2\times 8}{(43+6)\times(5+9)} = \frac{((7+1\times 2)\times 8}{(4+(3+6)\times 5)\times 9}.$$

- $$\frac{7128}{45936} = \frac{(7+12+8}{4\times(5+9)\times 3+6} = \frac{(71+2+8}{(4\times 5+9)\times 3\times 6}.$$

- $$\frac{7128}{53460} = \frac{((7+1)\times 2\times 8}{5\times 3\times(4+60)} = \frac{(7+1+2+8}{5\times(3+4\times 6+0)} = \frac{((7+1\times 2)\times 8}{534+6+0} = \frac{((7+12)\times 8}{(5\times 3+4)\times 60} = \frac{(7\times 12+8}{5\times 3\times 46+0}.$$

- $$\frac{7146}{89325} = \frac{(7+1+4\times 6}{8\times(9\times(3+2)+5)} = \frac{(7\times 1\times 4+6}{(8+9)\times(3+2)\times 5} = \frac{((7+1)\times 4+6}{(89+3\times 2)\times 5} = \frac{((7+1)\times 4\times 6}{8\times(9+3)\times 25} = \frac{(7\times 1\times(4+6)}{(8+9\times 3)\times 25} = \frac{((7+1+4)\times 6}{893+2+5}.$$

- $$\frac{7146}{95280} = \frac{(7\times 1\times 4\times 6}{(9+5)\times 2\times 80} = \frac{(7+1+46}{9\times 5\times 2\times 8+0} = \frac{((7+1+4)\times 6}{952+8+0}.$$

- $$\frac{7128}{43659} = \frac{(7\times 1\times 2\times 8}{(43+6)\times(5+9)} = \frac{((7+1\times 2)\times 8}{(4+(3+6)\times 5)\times 9}.$$

- $$\frac{7128}{45936} = \frac{(7+12+8}{4\times(5+9)\times 3+6} = \frac{(71+2+8}{(4\times 5+9)\times 3\times 6}.$$

- $$\frac{7128}{53460} = \frac{((7+1)\times 2\times 8}{5\times 3\times(4+60)} = \frac{(7+1+2+8}{5\times(3+4\times 6+0)} = \frac{((7+1\times 2)\times 8}{534+6+0} = \frac{((7+12)\times 8}{(5\times 3+4)\times 60} = \frac{(7\times 12+8}{5\times 3\times 46+0}.$$

- $$\frac{7146}{89325} = \frac{(7+1+4\times 6}{8\times(9\times(3+2)+5)} = \frac{(7\times 1\times 4+6}{(8+9)\times(3+2)\times 5} = \frac{((7+1)\times 4+6}{(89+3\times 2)\times 5} = \frac{((7+1)\times 4\times 6}{8\times(9+3)\times 25} = \frac{(7\times 1\times(4+6)}{(8+9\times 3)\times 25} = \frac{((7+1+4)\times 6}{893+2+5}.$$

- $$\frac{7146}{95280} = \frac{(7\times 1\times 4\times 6}{(9+5)\times 2\times 80} = \frac{(7+1+46}{9\times 5\times 2\times 8+0} = \frac{((7+1+4)\times 6}{952+8+0}.$$

- $\dfrac{7156}{93028} = \dfrac{(7\times(1+5)+6}{(9+30)\times 2\times 8} = \dfrac{(7\times(1+5+6)}{(9+30)\times 28}.$

- $\dfrac{7164}{35820} = \dfrac{(7+1+6+4}{3+5+82+0} = \dfrac{(7+(1+6)\times 4}{3\times 5+8\times 20} = \dfrac{(7+164}{35+820} = \dfrac{(7\times(1+6)\times 4}{35\times(8+20)} = \dfrac{(7\times 1\times(6+4)}{35\times(8+2)+0} = \dfrac{(7+1+64}{358+2+0} = \dfrac{((7+16)\times 4}{(3\times 5+8)\times 20}.$

- $\dfrac{7182}{56943} = \dfrac{(7\times 1\times 8\times 2}{(5+69)\times 4\times 3} = \dfrac{(7\times(1+8)\times 2}{56+943}.$

- $\dfrac{7184}{35920} = \dfrac{(7+1+8+4}{3+5+92+0} = \dfrac{(7+1\times 8\times 4}{3\times(5\times 9+20)} = \dfrac{(7+(1+8)\times 4}{35+9\times 20} = \dfrac{(7+184}{35+920} = \dfrac{((7+1)\times(8+4)}{(3\times 5+9)\times 20} = \dfrac{(7\times(1+8)+4}{35\times 9+20} = \dfrac{((7+1)\times 8+4}{(3+5+9)\times 20}.$

- $\dfrac{7185}{40236} = \dfrac{(7+1\times 8+5}{40+2\times 36} = \dfrac{((7+1\times 8)\times 5}{402+3\times 6}.$

- $\dfrac{7192}{86304} = \dfrac{(7\times(1+9)\times 2}{(8+6)\times 30\times 4} = \dfrac{(7+1+9\times 2}{(8\times 6+30)\times 4} = \dfrac{(7+19+2}{8\times 6\times(3+04)} = \dfrac{(7\times(1+9+2)}{8\times(6+30\times 4)}.$

- $\dfrac{7203}{45619} = \dfrac{(7+2+0\times 3}{4\times(5+6+1)+9} = \dfrac{(72+03}{456+19}.$

- $\dfrac{7208}{36941} = \dfrac{(72\times 08}{(3+69)\times 41} = \dfrac{(72+08}{369+41} = \dfrac{((7+20)\times 8}{(3\times 6+9)\times 41}.$

- $\dfrac{7209}{14685} = \dfrac{((7+2)\times 09}{(1+4\times 6+8)\times 5} = \dfrac{(7+209}{(1+4+6)\times 8\times 5}.$

- $\dfrac{721}{684950} = \dfrac{(72\times 1}{6\times(8+4)\times 950} = \dfrac{(7+2\times 1}{(6+84)\times 95+0}.$

- $\dfrac{7210}{68495} = \dfrac{(7\times 2\times 1+0}{6+8\times 4+95} = \dfrac{(72\times 10}{6\times(8+4)\times 95} = \dfrac{(72+10}{684+95} = \dfrac{(7\times(2+10)}{6+8\times(4+95)} = \dfrac{(7\times 2+10}{6\times 8+4\times 9\times 5}.$

- $\dfrac{7215}{83694} = \dfrac{(7+2+1+5}{8+3\times 6\times 9+4} = \dfrac{((7+2+1)\times 5}{8\times(3+69)+4}.$

- $\dfrac{7236}{10854} = \dfrac{(72\times(3+6)}{108\times(5+4)} = \dfrac{(7+2+3+6}{10+8+5+4} = \dfrac{(7+23+6}{1\times 0\times 8+54} = \dfrac{(7\times 2\times 3+6}{1\times 08\times(5+4)} = \dfrac{((7+2)\times 36}{(1+08)\times 54} = \dfrac{((7+2\times 3)\times 6}{108+5+4} = \dfrac{(72+36}{108+54}.$

- $\dfrac{7236}{81405} = \dfrac{(7\times 2+3\times 6}{8\times 1\times(40+5)} = \dfrac{(7+23+6}{(8+1)\times(40+5)} = \dfrac{((7+2)\times 36}{81\times(40+5)}.$

- $\dfrac{7238}{16450} = \dfrac{(7+2+3\times 8}{1+6\times 4+50} = \dfrac{(7+2\times 3\times 8}{(1+6\times 4)\times 5+0}.$

- $\dfrac{7245}{18630} = \dfrac{(7\times 2\times 4\times 5}{(18+6)\times 30} = \dfrac{(7\times(2+4+5)}{18+6\times 30} = \dfrac{(7+245}{18\times(6+30)} = \dfrac{(7\times 2\times 45}{(1+8)\times 6\times 30} = \dfrac{(7\times 2\times(4+5)}{18\times 6\times 3+0}.$

- $\dfrac{7248}{13590} = \dfrac{(7\times 2\times(4+8)}{1\times 35\times 9+0} = \dfrac{((7+2)\times 48}{(1+3+5)\times 90} = \dfrac{(72\times(4+8)}{(13+5)\times 90} = \dfrac{((7+2\times 4)\times 8}{135+90}.$

- $\dfrac{7259}{34160} = \dfrac{(7\times(25+9)}{(3+4)\times 160} = \dfrac{((7+2\times 5)\times 9}{3\times 4\times 1\times 60}.$

- $\dfrac{7263}{50841} = \dfrac{(7\times 2+6+3}{5\times 08\times 4+1} = \dfrac{((7\times 2+6)\times 3}{5\times 084\times 1}.$

- $\dfrac{7263}{58104} = \dfrac{(7+2+6+3}{5\times 8+104} = \dfrac{(7+2\times(6+3)}{5\times 8\times(1+04)} = \dfrac{(7+2\times 6\times 3}{(5+81)\times 04} = \dfrac{((7+2+6)\times 3}{5\times(8+10)\times 4}.$

- $\dfrac{7264}{15890} = \dfrac{((7+2)\times 64}{(1+5+8)\times 90} = \dfrac{(7\times(2+6)\times 4}{1\times 5\times(8+90)} = \dfrac{(72+6\times 4}{15\times 8+90} = \dfrac{(7\times 2\times 6\times 4}{15+8\times 90}.$

- $\dfrac{7269}{14538} = \dfrac{(7+269}{14+538} = \dfrac{(7+2+6+9}{1+4+5+38} = \dfrac{(7+2\times 6+9}{1\times 45+3+8} = \dfrac{(7\times 2+6+9}{1\times 4\times 5+38} = \dfrac{(7+26+9}{1+45+38} = \dfrac{((7+2\times 6)\times 9}{1\times(4+5)\times 38} = \dfrac{(7+2+69}{145+3+8}.$

- $\dfrac{7281}{36405} = \dfrac{(7\times 2+8\times 1}{(3\times 6+4)\times 05} = \dfrac{(7+28+1}{(3+6)\times 4\times 05} = \dfrac{((7+2)\times 8\times 1}{3\times 6\times 4\times 05} = \dfrac{((7+2)\times 8+1}{(3+6)\times 40+5} = \dfrac{(72+8+1}{(3+6)\times(40+5)} = \dfrac{(728+1}{3640+5}.$

- $\dfrac{7281}{94653} = \dfrac{(7+2+8+1}{(9+4+65)\times 3} = \dfrac{(7+28+1}{9\times(4+6\times(5+3))} = \dfrac{(7+2+81}{(9+4)\times 6\times 5\times 3}.$

- $\dfrac{7293}{14586} = \dfrac{(7\times(2\times 9+3)}{(1+4\times 5)\times(8+6)} = \dfrac{(7+29+3}{1\times(4+5)\times 8+6} = \dfrac{(7\times 2+9\times 3}{1\times 4+(5+8)\times 6} = \dfrac{(7+293}{14+586} = \dfrac{((7+2+9)\times 3}{(1+4+5+8)\times 6} = \dfrac{(72+9+3}{1\times(4\times 5+8)\times 6} = \dfrac{(729+3}{1458+6} = \dfrac{(7+29\times 3}{14\times(5+8)+6} = \dfrac{(72+9\times 3}{((1+4)\times 5+8)\times 6}.$

- $\dfrac{7294}{15630} = \dfrac{(7+294}{15+630} = \dfrac{(7\times(2\times 9+4)}{1\times(5+6)\times 30} = \dfrac{(7\times 2\times 9\times 4}{(1+5)\times 6\times 30}.$

- $\dfrac{7302}{58416} = \dfrac{(7+3+02}{5+84+1+6} = \dfrac{(7+3\times 02}{5\times 8+4\times 16} = \dfrac{((7+3)\times 02}{5\times(8+4\times 1\times 6)} = \dfrac{(7+30+2}{(5+8)\times 4\times 1\times 6} = \dfrac{((7+30)\times 2}{(5+8\times 4)\times 16} = \dfrac{(73+02}{584+16}.$

- $\dfrac{7312}{58496} = \dfrac{(7+3+1+2}{5+84+9+6} = \dfrac{((7\times 3+1)\times 2}{58+49\times 6} = \dfrac{(73+12}{584+96}.$

- $\dfrac{7312}{90486} = \dfrac{(7\times 3+1+2}{9+048\times 6} = \dfrac{(7+31+2}{9+0486}.$

- $\dfrac{7320}{54168} = \dfrac{(7\times(3+2)+0}{5+41\times 6+8} = \dfrac{(73+2+0}{541+6+8} = \dfrac{((7+3)\times 2+0}{5\times 4\times(1+6)+8} = \dfrac{(7+3+20}{54+168}.$

- $\dfrac{7324}{10986} = \dfrac{(7+3+2+4}{1+09+8+6} = \dfrac{((7+3\times 2)\times 4}{1\times 09\times 8+6} = \dfrac{(7\times(3\times 2+4)}{1+098+6} = \dfrac{((7\times 3+2)\times 4}{10\times 9+8\times 6} = \dfrac{(732+4}{1098+6}.$

- $\dfrac{7326}{15840} = \dfrac{(7+(3+2)\times 6}{1\times 5\times 8+40} = \dfrac{(7+326}{15\times(8+40)}.$

- $\dfrac{7326}{15984} = \dfrac{(7\times 3+2\times 6}{1+59+8+4} = \dfrac{(7\times(3+2+6)}{1\times(5+9)\times(8+4)} = \dfrac{(73+26}{(1+5\times 9+8)\times 4}.$

- $\dfrac{7326}{89540} = \dfrac{((7+3+2)\times 6}{(8+9+5)\times 40} = \dfrac{(7\times 3\times 2\times 6}{(8\times 9+5)\times 40}.$

- $\dfrac{7328}{54960} = \dfrac{(7+3+2+8}{54+96+0} = \dfrac{((7+3)\times 2+8}{5\times(4\times 9+6+0)} = \dfrac{((7\times 3+2)\times 8}{5\times 4\times(9+60)} = \dfrac{(7\times 32+8}{(5\times 4+9)\times 60}.$

- $\dfrac{7329}{14658} = \dfrac{(7+3+2+9}{1\times 4+6\times 5+8} = \dfrac{((7+3)\times 2+9}{1\times(4+6)\times 5+8} = \dfrac{(7\times 3+2+9}{1\times 4\times 6+5\times 8} = \dfrac{((7+3)\times 29}{1\times(4+6)\times 58} = \dfrac{(7+3+29}{1+4+65+8} = \dfrac{(7\times(3+2)+9}{(1+4)\times 6+58} = \dfrac{(7\times 3\times 2+9}{14+(6+5)\times 8} = \dfrac{((7+3)\times 2\times 9}{(1+4\times(6+5))\times 8} = \dfrac{(7+(3+2)\times 9}{1\times 46+58} = \dfrac{(7+329}{14+658} = \dfrac{(73+29}{146+58}.$

- $\dfrac{7359}{42816} = \dfrac{(73+59}{(4+2)\times 8\times 16} = \dfrac{(7\times(35+9)}{4\times 28\times 16} = \dfrac{(7+3+5\times 9}{(4+2\times 8)\times 16} = \dfrac{(7\times 3+5\times 9}{4\times 2\times 8\times 1\times 6}.$

- $\dfrac{7362}{18405} = \dfrac{(7\times 3\times(6+2)}{1\times 84\times 05} = \dfrac{(7+3+62}{(1+8)\times 4\times 05} = \dfrac{(736+2}{1840+5}.$

- $\dfrac{7364}{58912} = \dfrac{(7+3+6\times 4}{5+89\times(1+2)} = \dfrac{(7+3+64}{589+1+2} = \dfrac{((7+3\times 6)\times 4}{5\times 8\times(9+1)\times 2}.$

- $\dfrac{7368}{21490} = \dfrac{(7+3+6+8}{21+49+0} = \dfrac{(7\times(3+6)\times 8}{(2+1)\times 490} = \dfrac{((7\times 3+6)\times 8}{(2+1+4)\times 90}.$

- $\dfrac{7389}{16420} = \dfrac{(73+8+9}{1\times(6+4)\times 20} = \dfrac{(7+3+89}{(1+6+4)\times 20}.$

- $\dfrac{7390}{16258} = \dfrac{(7+3+90}{162+58} = \dfrac{((7+3)\times 9+0}{1\times 6\times(25+8)} = \dfrac{(7\times 3+9+0}{1\times 6+2+58}.$

- $\dfrac{7392}{15840} = \dfrac{(7+392}{15+840} = \dfrac{(7+3+9+2}{1+5\times 8+4+0} = \dfrac{(7+3+9\times 2}{1\times 5\times(8+4)+0} = \dfrac{(73+9+2}{15\times(8+4)+0}.$

- $\dfrac{7403}{16825} = \dfrac{(7+4+0\times 3}{1+6+8+2\times 5} = \dfrac{((7+4)\times 03}{1\times 68+2+5} = \dfrac{(74+03}{168+2+5}.$

- $\dfrac{7403}{62589} = \dfrac{(7+4+0\times 3}{6+2+5\times(8+9)} = \dfrac{(74+03}{62+589}.$

- $\dfrac{7409}{51863} = \dfrac{(7+4\times 0\times 9}{5\times 1\times 8+6+3} = \dfrac{(7+4+0\times 9}{5+1+8+63} = \dfrac{(7+4+09}{51+86+3} = \dfrac{(74\times 09}{518\times(6+3)} = \dfrac{(74+09}{518+63}.$

- $\dfrac{741}{629850} = \dfrac{(7+4+1}{6\times 2\times(9+8)\times 50} = \dfrac{(7\times(4+1)}{(6+29)\times 850}.$

- $\dfrac{7410}{62985} = \dfrac{(7+4+1+0}{6+2+9+85} = \dfrac{(74+10}{6\times(2+9\times(8+5))}.$

- $\dfrac{7416}{59328} = \dfrac{(7\times 4\times 1+6}{(5+9+3)\times 2\times 8} = \dfrac{(7\times 4\times 1\times 6}{(5\times 9+3)\times 28} = \dfrac{(7\times 4+16}{((5+9)\times 3+2)\times 8} = \dfrac{(7\times 4\times 16}{(5+9)\times 32\times 8} = \dfrac{(7\times 4\times(1+6)}{(5+93)\times 2\times 8} = \dfrac{(7\times(4+1\times 6)}{5\times(9+3+2)\times 8} = \dfrac{(7\times(4+1+6)}{(5\times 9+32)\times 8} = \dfrac{(7\times(4+1)\times 6}{5\times(9+3)\times 28} = \dfrac{(7\times 41+6}{(5+9\times 32)\times 8}.$

- $\dfrac{7418}{25963} = \dfrac{(7+4+1+8}{2+59+6+3} = \dfrac{(74\times(1+8)}{259\times(6+3)} = \dfrac{(7\times 4\times 1+8}{2\times(5\times 9+6\times 3)} = \dfrac{(74\times 18}{259\times 6\times 3} = \dfrac{((7+4)\times 18}{(25\times 9+6)\times 3} = \dfrac{(74+1\times 8}{2+5\times(9\times 6+3)} = \dfrac{(74+18}{259+63} = \dfrac{((7\times 4+1)\times 8}{2+5\times 9\times 6\times 3} = \dfrac{(7\times 4\times 18}{2\times(5+9)\times 63}.$

- $\frac{7421}{59368} = \frac{(7+4+2+1}{5+93+6+8} = \frac{(7+4\times 2+1}{5\times(9+3)+68} = \frac{((7+4)\times 2+1}{(5+9+3+6)\times 8} = \frac{(7+4+21}{(5+9+3\times 6)\times 8} = \frac{(7+42+1}{5\times(9+3+68)} = \frac{(7\times 4\times 2\times 1}{(5+9\times 3)\times(6+8)} = \frac{(7\times(4\times 2+1)}{(5\times 9+3\times 6)\times 8} = \frac{(7\times 4\times 21}{(5+93)\times 6\times 8} = \frac{(74+2+1}{(5+(9+3)\times 6)\times 8} = \frac{(7\times 4\times(2+1)}{(5\times 9+3)\times(6+8)} = \frac{(74+21}{(59+36)\times 8} = \frac{(742+1}{5936+8}.$
- $\frac{7428}{50139} = \frac{(7\times(4+28)}{501\times 3+9} = \frac{(74+2+8}{(50+13)\times 9}.$
- $\frac{7436}{18590} = \frac{(7+4+3+6}{1+8\times 5+9+0} = \frac{(74\times(3+6)}{185\times 9+0} = \frac{(74+36}{185+90} = \frac{(7\times 4\times 3\times 6}{(1+8+5)\times 90}.$
- $\frac{7452}{38916} = \frac{(7+45+2}{(38+9\times 1)\times 6} = \frac{(7+4+52}{(38+9)\times(1+6)}.$
- $\frac{7461}{89532} = \frac{(7+4+6\times 1}{8+(95+3)\times 2} = \frac{(7+4\times 6+1}{8\times(9+5\times 3)\times 2} = \frac{(7\times 4+6\times 1}{8\times(9\times 5+3\times 2)} = \frac{((7+4)\times 6\times 1}{8\times 9\times(5+3\times 2)}.$
- $\frac{7463}{21950} = \frac{(7+4\times 6+3}{2\times(1+9)\times 5+0} = \frac{((7+4+6)\times 3}{(21+9)\times 5+0}.$
- $\frac{7486}{53190} = \frac{(7\times 4+8\times 6}{531+9+0} = \frac{((7+4+8)\times 6}{(5+3+1)\times 90}.$
- $\frac{7506}{41283} = \frac{(7+5+0\times 6}{(4+1\times 2)\times(8+3)} = \frac{(7+5+06}{(4+1+28)\times 3} = \frac{((7+5+0)\times 6}{(4+128)\times 3}.$
- $\frac{7523}{60184} = \frac{(7+5+2\times 3}{60+1\times 84} = \frac{((7+5)\times 2+3}{6\times(01+8)\times 4} = \frac{(7+(5+2)\times 3}{(6+01)\times 8\times 4}.$
- $\frac{753}{481920} = \frac{((7+5)\times 3}{(4+8)\times 1920} = \frac{(7+5+3}{48\times(1+9)\times 20}.$
- $\frac{7530}{42168} = \frac{((7+5)\times 30}{42\times 1\times 6\times 8} = \frac{(7\times 5\times 3+0}{42\times 1\times(6+8)} = \frac{(7+5+3+0}{(4+2\times 1)\times(6+8)} = \frac{(7+53+0}{(4+2+1)\times 6\times 8}.$
- $\frac{7530}{48192} = \frac{(7\times 5+30}{4\times 81+92} = \frac{((7+5)\times 30}{(4+8)\times 192} = \frac{(7\times 5\times 3+0}{4\times 8\times(19+2)} = \frac{(7+5+3+0}{4+81+9+2} = \frac{(7+53+0}{4\times 8\times(1+9+2)}.$
- $\frac{7531}{60248} = \frac{(7+5+3+1}{(6\times 02+4)\times 8} = \frac{((7+5)\times 3\times 1}{6\times(02+4)\times 8} = \frac{((7+5)\times(3+1)}{6\times 02\times 4\times 8} = \frac{(7\times 5+31}{(60+2+4)\times 8} = \frac{(7\times 5\times 3\times 1}{60\times(2+4+8)} = \frac{(7+53+1}{60\times 2\times 4+8} = \frac{(753+1}{6024+8} = \frac{(7\times 53+1}{(60+2)\times 48}.$
- $\frac{7541}{60328} = \frac{(75\times 4\times 1}{60\times(32+8)} = \frac{(7\times(5+4\times 1)}{6\times 03\times 28} = \frac{(754+1}{6032+8}.$
- $\frac{7542}{30168} = \frac{(7+5+4+2}{3+01+68} = \frac{(7+5+4\times 2}{(3+01+6)\times 8} = \frac{(7+5\times 4\times 2}{30\times 1\times 6+8} = \frac{((7+5)\times(4+2)}{(30+1\times 6)\times 8} = \frac{((7+5)\times 4\times 2}{3\times 016\times 8} = \frac{(7\times 54\times 2}{3016+8} = \frac{((7+54)\times 2}{30\times 16+8} = \frac{(7\times(5+4)\times 2}{3\times 0168}.$
- $\frac{7548}{30192} = \frac{(7+5+4+8}{3+01+92} = \frac{(7+54+8}{3\times 01\times 92} = \frac{((7+5)\times(4+8)}{3\times 0192}.$
- $\frac{756}{312480} = \frac{((7+5)\times 6}{3\times 124\times 80} = \frac{(7+5+6}{3\times 1\times 2480}.$
- $\frac{7569}{20184} = \frac{(7+5+6+9}{2\times(01+8)\times 4} = \frac{(75+6+9}{20\times 1\times(8+4)}.$
- $\frac{7580}{39416} = \frac{((7+5)\times 80}{(3+9)\times 416} = \frac{(7+5+8+0}{3+94+1+6}.$
- $\frac{7596}{34182} = \frac{(7+5\times 9+6}{3\times(4+1+82)} = \frac{(7+5\times(9+6)}{3\times(41+82)}.$
- $\frac{7598}{13624} = \frac{(7+5+9+8}{1+3+6\times 2\times 4} = \frac{((7+5)\times 9+8}{13\times(6\times 2+4)}.$
- $\frac{7602}{19548} = \frac{(7\times(6+0\times 2)}{1+95+4+8} = \frac{(7\times(6+02)}{1\times(9+5+4)\times 8} = \frac{(7\times 60\times 2}{1\times 9\times 5\times 48}.$
- $\frac{7604}{58931} = \frac{((7+60)\times 4}{(58+9)\times 31} = \frac{(76\times 04}{589\times(3+1)} = \frac{(76+04}{589+31}.$
- $\frac{7614}{25380} = \frac{(7+6+14}{2+5+3+80} = \frac{(7+61+4}{2\times 5\times 3\times 8+0}.$
- $\frac{7614}{53298} = \frac{(7\times(6+14)}{(5+3+2)\times 98} = \frac{(7+(6+1)\times 4}{5\times(32+9+8)} = \frac{((7+6)\times(1+4)}{5\times(3+(2+9)\times 8)} = \frac{(76+1\times 4}{5\times(3+2+9)\times 8} = \frac{(76+14}{532+98}.$
- $\frac{7629}{38145} = \frac{(7+6+2+9}{3+8\times 14+5} = \frac{(7+6+2\times 9}{3+8\times(14+5)} = \frac{((7+6)\times 2+9}{(3+8\times 1\times 4)\times 5} = \frac{(7+6\times 2+9}{(3\times 8\times 1+4)\times 5} = \frac{(7+6+29}{(38+1\times 4)\times 5} = \frac{(7+62+9}{381+4+5} = \frac{(7+6\times 2\times 9}{(3+8\times 14)\times 5} = \frac{(7\times 6\times 2\times 9}{(3+81)\times 45}.$
- $\frac{7632}{19504} = \frac{(7+6+3+2}{1+9\times(5+0\times 4)} = \frac{(7+63+2}{(1+9\times 5+0)\times 4} = \frac{(76+32}{(19+50)\times 4}.$
- $\frac{7632}{91584} = \frac{(7+6+3\times 2}{(9+(1+5)\times 8)\times 4} = \frac{(7+6\times 3\times 2}{(9+15\times 8)\times 4} = \frac{(7+6+32}{9\times 1\times 5\times(8+4)} = \frac{((7+6\times 3)\times 2}{(9+1)\times 5\times(8+4)} = \frac{(7\times(63+2)}{91\times 5\times(8+4)}.$

- $\dfrac{7634}{19085} = \dfrac{(76+34}{190+85} = \dfrac{(7\times 6+3\times 4}{(19+08)\times 5} = \dfrac{(7+6+3+4}{1+9+08\times 5}.$

- $\dfrac{7641}{38205} = \dfrac{(7+6+4\times 1}{3+82+0\times 5} = \dfrac{(7+6+4+1}{3+82+05} = \dfrac{(7+6\times 4\times 1}{(3+8+20)\times 5} = \dfrac{(764+1}{3820+5}.$

- $\dfrac{7648}{30592} = \dfrac{(7+6+4+8}{3+05+92} = \dfrac{(7+6\times (4+8)}{305+9+2}.$

- $\dfrac{7659}{13248} = \dfrac{((7+6)\times 5+9}{(1+3)\times (24+8)} = \dfrac{((7+6\times 5)\times 9}{1\times 3\times 24\times 8} = \dfrac{(7+65\times 9}{1\times 32\times 4\times 8}.$

- $\dfrac{7659}{23184} = \dfrac{(7+659}{(23+1)\times 84} = \dfrac{((7+6)\times 5+9}{(2+3\times 18)\times 4}.$

- $\dfrac{7692}{15384} = \dfrac{(769+2}{1538+4} = \dfrac{(7+6+9+2}{1+5+38+4} = \dfrac{(7\times 6+9\times 2}{(1+5+3\times 8)\times 4} = \dfrac{(7\times (6+9)\times 2}{15\times (3\times 8+4)} = \dfrac{(7+69+2}{(15+3\times 8)\times 4} = \dfrac{(7+6+92}{1\times 5\times (38+4)} = \dfrac{(7\times 6\times 9\times 2}{(15+3)\times 84} = \dfrac{((7+6\times 9)\times 2}{1\times (53+8)\times 4} = \dfrac{(7\times 6\times 9+2}{1\times 5\times 38\times 4}.$

- $\dfrac{7695}{18240} = \dfrac{(7+6+9+5}{1\times 8\times 2\times 4+0} = \dfrac{(7+69+5}{1\times 8\times 24+0}.$

- $\dfrac{7803}{54621} = \dfrac{((7+8)\times 03}{(5+4+6)\times 21} = \dfrac{(78+0\times 3}{(5\times 4+6)\times 21} = \dfrac{(78+03}{546+21} = \dfrac{(7+80+3}{5+4+621} = \dfrac{(7+8+0\times 3}{5\times ((4+6)\times 2+1)} = \dfrac{(78\times 03}{546\times (2+1)}.$

- $\dfrac{7813}{62504} = \dfrac{(7+8\times 1\times 3}{(6\times 2+50)\times 4} = \dfrac{(78+1\times 3}{6\times 2\times (50+4)}.$

- $\dfrac{7824}{19560} = \dfrac{((7+8)\times 2+4}{1+(9+5)\times 6+0} = \dfrac{(7\times 8+2+4}{1\times 95+60} = \dfrac{(7\times (8+24)}{(1+9)\times 56+0} = \dfrac{(7\times 8\times (2+4)}{1\times (9+5)\times 60} = \dfrac{(78+24}{195+60} = \dfrac{((7+8)\times 24}{(1+9+5)\times 60} = \dfrac{((7+8)\times 2\times 4}{(1+9)\times 5\times 6+0} = \dfrac{(78\times (2+4)}{195\times 6+0}.$

- $\dfrac{7836}{21549} = \dfrac{(7+8+3+6}{2+1+54+9} = \dfrac{(7\times 8\times 3\times 6}{2\times 154\times 9} = \dfrac{(7+83+6}{215+49}.$

- $\dfrac{7839}{10452} = \dfrac{(7+8+3\times 9}{1\times 04+52} = \dfrac{(7+8+39}{(10+4)\times 5+2} = \dfrac{(78+3\times 9}{10\times (4+5\times 2)} = \dfrac{(78+39}{104+52}.$

- $\dfrac{7841}{39205} = \dfrac{(784+1}{3920+5} = \dfrac{(7+8+4\times 1}{3+92+0\times 5} = \dfrac{(7+8+4+1}{3+92+05} = \dfrac{(7+8\times (4+1)}{(3\times 9+20)\times 5} = \dfrac{((7+8)\times 4\times 1}{(3+9)\times (20+5)}.$

- $\dfrac{7842}{19605} = \dfrac{(784+2}{1960+5} = \dfrac{(78+42}{(1+9)\times 6\times 05}.$

- $\dfrac{7852}{19630} = \dfrac{(78+52}{1+9\times (6+30)} = \dfrac{(7+8+5+2}{19+6+30} = \dfrac{((7+8+5)\times 2}{1+96+3+0} = \dfrac{(7\times 8+5\times 2}{(1+9\times 6)\times 3+0}.$

- $\dfrac{7893}{10524} = \dfrac{(789+3}{1052+4} = \dfrac{(7+893}{10\times 5\times 24} = \dfrac{(7+8+9+3}{(1+05)\times (2+4)} = \dfrac{(7+8+9\times 3}{1\times 052+4} = \dfrac{(78+9+3}{1\times 05\times 24} = \dfrac{(78+9\times 3}{10\times (5\times 2+4)} = \dfrac{(7+8+93}{(1+05)\times 24}.$

- $\dfrac{7896}{45120} = \dfrac{(7\times (8+9+6)}{(45+1)\times 20} = \dfrac{(7\times (8+9)\times 6}{4\times 51\times 20}.$

- $\dfrac{7905}{12648} = \dfrac{(790+5}{1264+8} = \dfrac{((7+9)\times 05}{1\times (2\times 6+4)\times 8} = \dfrac{((7+90)\times 5}{12\times 64+8}.$

- $\dfrac{7914}{58036} = \dfrac{(7+9+14}{5\times (8+036)} = \dfrac{(79+1+4}{580+36}.$

- $\dfrac{7915}{34826} = \dfrac{((7+9+1)\times 5}{348+26} = \dfrac{((7+9)\times 15}{3\times 4\times (82+6)}.$

- $\dfrac{7923}{10564} = \dfrac{(7+9+2+3}{(1+0\times 5+6)\times 4} = \dfrac{(792+3}{1056+4}.$

- $\dfrac{7923}{15846} = \dfrac{(7+9+2\times 3}{1+5+8\times 4+6} = \dfrac{(792+3}{1584+6} = \dfrac{(7+9+23}{1+5+(8+4)\times 6} = \dfrac{(7+9\times (2+3)}{1\times 58+46} = \dfrac{((7+9+2)\times 3}{(1+5+8+4)\times 6} = \dfrac{(7\times (9+2)+3}{1\times 5\times (8+4\times 6)} = \dfrac{(79+2+3}{158+4+6} = \dfrac{(79+2\times 3}{(1+5\times 8)\times 4+6} = \dfrac{((7+9)\times 2\times 3}{(1+5)\times (8+4\times 6)} = \dfrac{(7+92+3}{158+46} = \dfrac{((79+2)\times 3}{15\times 8\times 4+6} = \dfrac{((7+92)\times 3}{(15+84)\times 6}.$

- $\dfrac{7932}{15864} = \dfrac{(793+2}{1586+4} = \dfrac{(7+(9+3)\times 2}{1+5+(8+6)\times 4} = \dfrac{((7+9+3)\times 2}{1\times (5+8+6)\times 4} = \dfrac{(7+9\times 32}{1\times 586+4} = \dfrac{(7\times (9+3)\times 2}{(1+5+8)\times 6\times 4} = \dfrac{(7+9+32}{1+5+86+4} = \dfrac{(7+9\times (3+2)}{1\times 5\times 8+64} = \dfrac{(79+32}{158+64} = \dfrac{(7+9\times 3\times 2}{1\times 58+64} = \dfrac{((7+9)\times 3\times 2}{(1+5)\times (8+6\times 4)} = \dfrac{((7+93)\times 2}{1\times 5\times 8\times (6+4)} = \dfrac{((7+9)\times (3+2)}{1\times 5\times (8+6\times 4)} = \dfrac{(79+3+2}{158+6+4} = \dfrac{(7+9\times 3+2}{(1+5)\times 8+6\times 4}.$

- $\dfrac{7938}{21546} = \dfrac{(7+9\times 3+8}{2\times 1\times 54+6} = \dfrac{((7+9)\times 3+8}{2+15\times (4+6)}.$

- $\dfrac{7940}{21835} = \dfrac{((7+9)\times 4+0}{2\times 1\times(83+5)} = \dfrac{(7+9+4+0}{2\times(1+8\times 3)+5}.$

- $\dfrac{7941}{63528} = \dfrac{(794+1}{6352+8} = \dfrac{(7+9\times 4\times 1}{(6+35+2)\times 8} = \dfrac{(7\times 9\times(4+1)}{6\times 3\times 5\times 28} = \dfrac{(79\times 4+1}{(63\times 5+2)\times 8} = \dfrac{(7\times(9+4)+1}{(6\times 3\times 5+2)\times 8} = \dfrac{(7+94+1}{6\times(3\times 5+2)\times 8}.$

- $\dfrac{7942}{30685} = \dfrac{(7+9+4+2}{(3+06+8)\times 5} = \dfrac{((7+9)\times 4+2}{(3+06\times 8)\times 5}.$

- $\dfrac{7956}{12480} = \dfrac{((7\times 9+5)\times 6}{1\times 2\times 4\times 80} = \dfrac{(7\times(9\times 5+6)}{(1+2+4)\times 80} = \dfrac{((7+95)\times 6}{1\times 2\times 480}.$

- $\dfrac{7956}{31824} = \dfrac{(7+9+56}{(3+1+8)\times 24} = \dfrac{((7+9)\times 5+6}{(3+1+82)\times 4} = \dfrac{(7+95+6}{3\times 18\times 2\times 4} = \dfrac{((7+9+5)\times 6}{(3+18)\times 24}.$

- $\dfrac{7968}{12450} = \dfrac{((7+9)\times 6\times 8}{1\times 24\times 50} = \dfrac{((7+9)\times(6+8)}{(1+2+4)\times 50}.$

- $\dfrac{7986}{53240} = \dfrac{(7+9+8+6}{5\times 32+40} = \dfrac{(7+9+86}{(5\times 3+2)\times 40}.$

- $\dfrac{8016}{23547} = \dfrac{(80\times 1\times 6}{2\times 3\times 5\times 47} = \dfrac{(80+16}{235+47}.$

- $\dfrac{8041}{72369} = \dfrac{(8\times 04\times 1}{(7\times 2+3\times 6)\times 9} = \dfrac{(8\times 04+1}{((7+2)\times 3+6)\times 9} = \dfrac{(804+1}{7236+9} = \dfrac{(8+041}{72+369} = \dfrac{(8+0\times 4+1}{7+2+3+69} = \dfrac{(8+04+1}{72+3\times(6+9)} = \dfrac{(80+4\times 1}{7\times(2\times 3+6)\times 9}.$

- $\dfrac{8047}{56329} = \dfrac{(8+0\times 47}{5+6+(3+2)\times 9} = \dfrac{(8+0\times 4+7}{5\times(6+3\times 2+9)} = \dfrac{(8+04\times 7}{(5+6+3)\times 2\times 9} = \dfrac{(8+047}{56+329}.$

- $\dfrac{8049}{37562} = \dfrac{(8\times 0\times 4+9}{(3+7+5+6)\times 2} = \dfrac{(8+04+9}{3\times(7+5)+62} = \dfrac{(8\times(0\times 4+9)}{(37+5)\times(6+2)} = \dfrac{((8+04)\times 9}{(37+5)\times 6\times 2}.$

- $\dfrac{8061}{72549} = \dfrac{(8+061}{72+549} = \dfrac{(806+1}{7254+9} = \dfrac{(8+0\times 6+1}{7+25+49} = \dfrac{(8+0\times 61}{7+2+54+9} = \dfrac{(8+06\times 1}{72+5+49} = \dfrac{(8+06+1}{7\times 2\times(5+4)+9} = \dfrac{(8\times 06+1}{((7+2)\times 5+4)\times 9} = \dfrac{(80+6\times 1}{725+49} = \dfrac{(8\times(06+1)}{(7+2+5)\times 4\times 9}.$

- $\dfrac{8064}{31752} = \dfrac{(8\times 06\times 4}{3+1+752} = \dfrac{(8+06\times 4}{3\times(1+7)\times 5+2}.$

- $\dfrac{8072}{41369} = \dfrac{(8\times 072}{41\times(3+69)} = \dfrac{(8\times(07+2)}{(4+1+36)\times 9} = \dfrac{(8+072}{41+369}.$

- $\dfrac{8072}{61549} = \dfrac{(8+0\times 72}{6+1+5+49} = \dfrac{(8\times(07+2)}{(6+1+54)\times 9} = \dfrac{(8+072}{61+549}.$

- $\dfrac{8073}{15249} = \dfrac{((8+07)\times 3}{1\times 5\times(2\times 4+9)} = \dfrac{(8+073}{(1+5)\times 24+9}.$

- $\dfrac{8073}{42159} = \dfrac{(8+07+3}{4+2\times 1\times 5\times 9} = \dfrac{(8+073}{(42+1\times 5)\times 9}.$

- $\dfrac{8095}{71236} = \dfrac{(8\times 0\times 9+5}{7+1+2\times 3\times 6} = \dfrac{((8+09)\times 5}{712+36}.$

- $\dfrac{8102}{36459} = \dfrac{(81\times 02}{(36+45)\times 9} = \dfrac{((8+10)\times 2}{3\times(6+45)+9} = \dfrac{(8\times(1+0\times 2)}{3\times 6+4+5+9} = \dfrac{(810+2}{3645+9} = \dfrac{(8\times 10+2}{3\times 6\times 4\times 5+9} = \dfrac{(8+102}{36+459} = \dfrac{(8\times 1\times 02}{3+6+4+59} = \dfrac{((8+1)\times 02}{3+64+5+9} = \dfrac{(810\times 2}{3\times 6\times 45\times 9} = \dfrac{(8+10+2}{3+6+(4+5)\times 9} = \dfrac{(8+10\times 2}{3+64+59}.$

- $\dfrac{8104}{72936} = \dfrac{((8+1)\times 04}{(7+29)\times(3+6)} = \dfrac{(81+0\times 4}{(72+9)\times(3+6)} = \dfrac{(8\times(1+0\times 4)}{7+29+36} = \dfrac{(8+1+0\times 4}{7+2+(9+3)\times 6} = \dfrac{(8+104}{7\times 2\times(9+3)\times 6} = \dfrac{(8+1\times 04}{7+2+93+6} = \dfrac{(8+1+04}{72+9+36} = \dfrac{(81+04}{729+36} = \dfrac{((8+10)\times 4}{(7+29)\times 3\times 6} = \dfrac{(81\times 04}{(72+9)\times 36}.$

- $\dfrac{8106}{72954} = \dfrac{(81\times 06}{(72+9)\times 54} = \dfrac{(8\times 1+0\times 6}{7+2+9+54} = \dfrac{((8+10)\times 6}{(7+2+9)\times 54} = \dfrac{(8+1+06}{7\times 2\times 9+5+4} = \dfrac{(81+0\times 6}{(72+9)\times(5+4)} = \dfrac{(8+106}{72+954} = \dfrac{(81+06}{729+54} = \dfrac{(8\times(1+06)}{7\times(2\times 9+54)} = \dfrac{(8+10+6}{(7+2+9\times 5)\times 4}.$

- $\dfrac{812}{369054} = \dfrac{((8+1)\times 2}{(3+6)\times(905+4)} = \dfrac{(8+12}{36+9054}.$

- $\dfrac{8120}{63945} = \dfrac{(8+120}{63+945} = \dfrac{(8\times 1\times 2+0}{6\times(3+9+4+5)} = \dfrac{(8\times(1+2)+0}{6+3+9\times 4\times 5}.$

- $\dfrac{8127}{40635} = \dfrac{(8+127}{40+635}$
$= \dfrac{(8+1\times 2+7}{40+(6+3)\times 5}$
$= \dfrac{(8+1\times 2\times 7}{(4+06\times 3)\times 5}$
$= \dfrac{(8+12+7}{(4\times 06+3)\times 5}$
$= \dfrac{(8+1+27}{4\times(06+3)\times 5}$
$= \dfrac{(8\times(1+2)\times 7}{4\times 06\times 35}$
$= \dfrac{((8+1\times 2)\times 7}{(4+06)\times 35}$
$= \dfrac{(8\times 1\times(2+7)}{4\times 06\times 3\times 5}$
$= \dfrac{(8\times 12+7}{(40+63)\times 5}$
$= \dfrac{(8\times 1\times 2\times 7}{40\times(6+3+5)}$
$= \dfrac{((8+1)\times 27}{(40\times 6+3)\times 5}.$

- $\dfrac{8127}{46053} = \dfrac{(8+1+2+7}{(4+6\times 05)\times 3}$
$= \dfrac{(8+12+7}{(46+05)\times 3}$
$= \dfrac{(81+27}{4+605+3}.$

- $\dfrac{8132}{46759} = \dfrac{(8+132}{46+759}$
$= \dfrac{((81+3)\times 2}{46\times(7+5+9)}.$

- $\dfrac{8134}{65072} = \dfrac{(8+1\times 3+4}{6+(50+7)\times 2}$
$= \dfrac{(8+1+3+4}{6+50+72}$
$= \dfrac{(8+1+34}{6\times(50+7)+2}$
$= \dfrac{((8+1+3)\times 4}{6\times(50+7\times 2)}$
$= \dfrac{((8+1)\times(3+4)}{(6+50)\times(7+2)}.$

- $\dfrac{8135}{97620} = \dfrac{(8+1\times 3+5}{(9+7)\times 6\times 2+0}$
$= \dfrac{(8\times(1+3)\times 5}{(9+7)\times 6\times 20}$
$= \dfrac{(8\times(1+3+5)}{9\times(76+20)}.$

- $\dfrac{8136}{27459} = \dfrac{(8\times 1\times 3\times 6}{2\times(7+4\times 59)}$
$= \dfrac{(8\times(1+3\times 6)}{(2+(7+4)\times 5)\times 9}$
$= \dfrac{(8\times(1+3)\times 6}{2\times(7\times 45+9)}$
$= \dfrac{(8+(1+3)\times 6}{27+(4+5)\times 9}$
$= \dfrac{(8\times 1\times(3+6)}{(2\times(7+4)+5)\times 9}$
$= \dfrac{((81+3)\times 6}{27\times(4+59)}.$

- $\dfrac{8139}{54260} = \dfrac{(8+1+3\times 9}{5\times 4\times 2\times 6+0}$
$= \dfrac{((8+13)\times 9}{5\times 42\times 6+0}$
$= \dfrac{(81\times(3+9)}{54\times 2\times 60}$
$= \dfrac{(81+3+9}{5\times(4+2\times 60)}$
$= \dfrac{((8+1)\times 39}{(5+4)\times 260}$
$= \dfrac{((8+1\times 3)\times 9}{(5+4+2)\times 60}$
$= \dfrac{(8+1+3+9}{5\times 4+2\times 60}.$

- $\dfrac{8145}{27693} = \dfrac{((8+1\times 4)\times 5}{(2\times 7+6\times 9)\times 3}$
$= \dfrac{((8+1+4)\times 5}{2\times 7+69\times 3}$
$= \dfrac{(81+4+5}{2\times(7\times 6+9)\times 3}.$

- $\dfrac{8169}{24507} = \dfrac{(8+16\times 9}{2\times 4\times(50+7)}$
$= \dfrac{(8+1+6+9}{(2+4)\times(5+07)}$
$= \dfrac{(8+169}{24+507}$
$= \dfrac{(8\times 169}{2\times 4\times 507}$
$= \dfrac{(81+6+9}{24\times(5+07)}.$

- $\dfrac{8172}{30645} = \dfrac{(8+172}{30+645}$
$= \dfrac{(8\times 1\times(7+2)}{(30+6\times 4)\times 5}$
$= \dfrac{(8+1\times 72}{30+6\times 45}$
$= \dfrac{(8\times(1+7\times 2)}{30\times(6+4+5)}.$

- $\dfrac{8174}{65392} = \dfrac{(8+1+7+4}{65+3+92}$
$= \dfrac{(8+1\times 7\times 4}{6\times(5\times 3+9)\times 2}$
$= \dfrac{(8+1+74}{653+9+2}.$

- $\dfrac{8175}{29430} = \dfrac{(8+1\times 7+5}{29+43+0}$
$= \dfrac{((8+1+7)\times 5}{(2+94)\times 3+0}$
$= \dfrac{(8\times 1\times 75}{2\times 9\times 4\times 30}$
$= \dfrac{((8+17)\times 5}{(2+9+4)\times 30}.$

- $\dfrac{8175}{39240} = \dfrac{(8+1\times 7+5}{(3+9)\times 2\times 4+0}$
$= \dfrac{(8\times 1\times 75}{(3+9)\times 240}.$

- $\dfrac{8179}{65432} = \dfrac{((8+1\times 7)\times 9}{6\times 5\times(4+32)}$
$= \dfrac{(8\times(1+7+9)}{(6\times 5+4)\times 32}$
$= \dfrac{(81\times(7+9)}{6\times 54\times 32}$
$= \dfrac{(8+1+7\times 9}{6\times(5+43)\times 2}.$

- $\dfrac{8193}{54620} = \dfrac{(8+1+9+3}{5\times 4\times 6+20}$
$= \dfrac{((8+1)\times 93}{(5+4)\times 620}$
$= \dfrac{(8+1+9\times 3}{5\times 4\times 6\times 2+0}$
$= \dfrac{(81\times(9+3)}{54\times 6\times 20}$
$= \dfrac{(81+9+3}{5\times(4+6\times 20)}$
$= \dfrac{(8\times 1\times(9+3)}{5\times 4+620}.$

- $\dfrac{8196}{53274} = \dfrac{(8+1+9+6}{5+3+2\times 74}$
$= \dfrac{(8\times 1\times(9+6)}{5\times(32+7)\times 4}.$

- $\dfrac{8205}{14769} = \dfrac{(8+2+05}{1+4+7+6+9}$
$= \dfrac{(8\times 20+5}{(1+47)\times 6+9}$
$= \dfrac{((8+2)\times 05}{1+4+76+9}$
$= \dfrac{(820+5}{1476+9}.$

- $\dfrac{8209}{57463} = \dfrac{(8+2+0\times 9}{57+4+6+3}$
$= \dfrac{(8+2\times 0\times 9}{5+(7+4+6)\times 3}$
$= \dfrac{(82+09}{574+63}$
$= \dfrac{(8\times 2\times 09}{(5+7+4)\times 63}$
$= \dfrac{(82\times 09}{574\times(6+3)}.$

- $\dfrac{8210}{36945} = \dfrac{(8+2\times 10}{(3+6)\times 9+45}$
$= \dfrac{(8\times 2\times 1+0}{3\times(6+9+4+5)}$
$= \dfrac{(82\times 1+0}{36\times 9+45}$
$= \dfrac{(8+2+10}{3+6+9\times(4+5)}$
$= \dfrac{(8\times(2+1)+0}{3+6+94+5}$
$= \dfrac{(8\times 2+10}{3+69+45}$
$= \dfrac{(82+10}{3+6+9\times 45}$
$= \dfrac{(8+210}{36+945}.$

- $\dfrac{8213}{65704} = \dfrac{(8+2+1\times 3}{6\times 5+70+4}$
$= \dfrac{(8\times 21+3}{6\times 57\times 04}.$

- $\dfrac{8216}{93457} = \dfrac{(8+2+1\times 6}{(9+3\times 4+5)\times 7}$
$= \dfrac{(8\times(2+1+6)}{9\times(34+57)}$
$= \dfrac{(8\times(21+6)}{9\times(34+5)\times 7}.$

- $\dfrac{8217}{63495} = \dfrac{(8\times 2+17}{(6\times(3+4)+9)\times 5}$
$= \dfrac{(82+17}{(6+3\times 49)\times 5}.$

- $\dfrac{8235}{16470} = \dfrac{(8+235}{16+470}$
$= \dfrac{(8+(2+3)\times 5}{1\times 6\times(4+7)+0}$
$= \dfrac{((8+2)\times 3+5}{1\times(6+4)\times 7+0}$
$= \dfrac{(8+23+5}{1+64+7+0}$
$= \dfrac{(8+2+35}{16+4+70}$
$= \dfrac{((8+2\times 3)\times 5}{(16+4)\times(7+0)}$
$= \dfrac{(8\times(2\times 3+5)}{16\times(4+7)+0}$
$= \dfrac{((8+2)\times 35}{1\times(6+4)\times 70}$
$= \dfrac{(8\times(23+5)}{1\times 64\times 7+0}$
$= \dfrac{(82+35}{164+70}.$

- $\dfrac{8235}{69174} = \dfrac{((8+2)\times 3+5}{6+9\times(1+7)\times 4}$
$= \dfrac{(8\times(2+3)\times 5}{6\times(9+1)\times 7\times 4}$
$= \dfrac{(8\times(2+3+5)}{6+9\times 1\times 74}.$

- $\dfrac{8246}{15903} = \dfrac{(8+2\times(4+6)}{(1+5)\times 9+0\times 3} = \dfrac{(8+2+46}{15+90+3} = \dfrac{(8\times 2\times 4+6}{1\times 5\times 9\times 03} = \dfrac{((8+2+4)\times 6}{159+03}.$

- $\dfrac{8274}{53190} = \dfrac{(8+2+7+4}{5\times 3\times 1\times 9+0} = \dfrac{((8+2)\times 7\times 4}{5\times(3+1)\times 90} = \dfrac{(8+2+74}{531+9+0}.$

- $\dfrac{8276}{10345} = \dfrac{(8+2\times 7+6}{1\times(03+4)\times 5} = \dfrac{(8+276}{10+345} = \dfrac{(8+2+7\times 6}{(1+03\times 4)\times 5} = \dfrac{(8\times 2\times(7+6)}{(10+3)\times 4\times 5}.$

- $\dfrac{8276}{93105} = \dfrac{(8+2\times 7+6}{9\times(3\times 10+5)} = \dfrac{(8+2+7\times 6}{9\times(3+10)\times 5} = \dfrac{(8\times(2+7+6)}{9\times 3\times 10\times 5} = \dfrac{(82+7\times 6}{9\times 31\times 05}.$

- $\dfrac{8306}{12459} = \dfrac{(8\times 3\times 06}{12\times(4+5+9)} = \dfrac{(8\times 3+0\times 6}{1\times 2\times(4+5+9)} = \dfrac{(8+3\times 06}{1+24+5+9} = \dfrac{(8\times 30\times 6}{12\times 4\times 5\times 9} = \dfrac{(8+30+6}{1+2+4+59} = \dfrac{(8+306}{12+459} = \dfrac{(8\times(30+6)}{(1+2+45)\times 9} = \dfrac{((8+3)\times 06}{1+2\times(4+5\times 9)} = \dfrac{(830+6}{1245+9} = \dfrac{(8\times(3+06)}{1\times 2\times(45+9)} = \dfrac{(8\times 30+6}{(1+2\times 4\times 5)\times 9}.$

- $\dfrac{8316}{47520} = \dfrac{(8\times 3\times(1+6)}{4\times(7+5)\times 20} = \dfrac{(8+3\times 16}{4\times 75+20}.$

- $\dfrac{8341}{75069} = \dfrac{(8+3+4+1}{75+069} = \dfrac{(834+1}{7506+9} = \dfrac{(8+3\times 4\times 1}{(7+5+0)\times(6+9)}.$

- $\dfrac{8345}{90126} = \dfrac{(8+3+4+5}{90+126} = \dfrac{((8+3+4)\times 5}{90\times(1+2+6)} = \dfrac{((8+3\times 4)\times 5}{90\times 1\times 2\times 6}.$

- $\dfrac{8352}{16704} = \dfrac{(8\times(3\times 5+2)}{(1+67+0)\times 4} = \dfrac{(8+3+5\times 2}{1\times 6\times 7+0\times 4} = \dfrac{(8\times 3+5\times 2}{1+67+0\times 4} = \dfrac{(8+35+2}{16+70+4} = \dfrac{((8\times 3+5)\times 2}{16\times 7+04} = \dfrac{(835+2}{1670+4} = \dfrac{((8+35)\times 2}{(1+6\times 7)\times 04} = \dfrac{(8+352}{16+704} = \dfrac{((8+3\times 5)\times 2}{(16+7)\times 04}.$

- $\dfrac{836}{219450} = \dfrac{(8\times(3+6)}{2\times 1\times 9450} = \dfrac{(8\times 3\times 6}{21\times 9\times 4\times 50}.$

- $\dfrac{8360}{21945} = \dfrac{(8\times 3\times 60}{21\times 9\times 4\times 5} = \dfrac{(8\times(3+6)+0}{(2+19)\times(4+5)} = \dfrac{(8\times 3\times 6+0}{21\times(9+4+5)} = \dfrac{(8+360}{21+945}.$

- $\dfrac{8361}{75249} = \dfrac{(8+3+6+1}{(7+5+2+4)\times 9} = \dfrac{(8+3\times(6+1)}{7+5+249} = \dfrac{(8\times 36\times 1}{(7+5)\times 24\times 9} = \dfrac{(8+36\times 1}{(7+5)\times(24+9)} = \dfrac{(836+1}{7524+9} = \dfrac{(8+3+61}{(7+5)\times(2+4)\times 9} = \dfrac{((8+3)\times(6+1)}{7\times(5+2+4)\times 9} = \dfrac{(8\times 3+61}{752+4+9} = \dfrac{(83+6\times 1}{752+49}.$

- $\dfrac{8370}{15624} = \dfrac{(8+37+0}{(1+5)\times(6+2\times 4)} = \dfrac{(83+7+0}{(15+6)\times 2\times 4}.$

- $\dfrac{8372}{10465} = \dfrac{(8\times(3+7\times 2)}{(10+4\times 6)\times 5} = \dfrac{(8+3+7+2}{10+4+6+5} = \dfrac{(8+(3+7)\times 2}{1+04+6\times 5} = \dfrac{((8+3+7)\times 2}{1+04\times(6+5)} = \dfrac{(8\times(3\times 7+2)}{1\times 046\times 5} = \dfrac{(8+3\times 72}{(10+46)\times 5} = \dfrac{(8\times 3\times 7\times 2}{(10+4)\times 6\times 5} = \dfrac{(8\times 3\times(7+2)}{10+4\times 65} = \dfrac{(83+7+2}{104+6+5} = \dfrac{(8\times(3+7+2)}{1\times 04\times 6\times 5} = \dfrac{(8+372}{10+465}.$

- $\dfrac{8394}{67152} = \dfrac{(8\times 3\times(9+4)}{6\times(7+1)\times 52} = \dfrac{(8\times 3+9\times 4}{6\times(7+1)\times 5\times 2}.$

- $\dfrac{8412}{73605} = \dfrac{((8+4)\times(1+2)}{7\times(3+6)\times 05} = \dfrac{((8+4)\times 12}{7\times 36\times 05} = \dfrac{(84\times(1+2)}{7\times(3+60)\times 5}.$

- $\dfrac{8415}{23760} = \dfrac{(8+4+1\times 5}{2\times 3\times 7+6+0} = \dfrac{((84+1)\times 5}{2\times(3+7)\times 60}.$

- $\dfrac{8415}{37026} = \dfrac{(84+1+5}{370+26} = \dfrac{(8\times 4\times 15}{3\times 702+6}.$

- $\dfrac{8419}{67352} = \dfrac{(8+4+1\times 9}{6\times(7+3\times(5+2))} = \dfrac{(8+4\times 1\times 9}{(67+3)\times 5+2} = \dfrac{(8\times(4+19)}{6\times 7\times 35+2} = \dfrac{(8+4\times 19}{6\times 7\times(3+5)\times 2} = \dfrac{(8\times(4+1\times 9)}{(6+7+3)\times 52} = \dfrac{((8+4+1)\times 9}{6\times(73+5)\times 2}.$

- $\dfrac{8435}{21690} = \dfrac{(8\times(4+3)\times 5}{(2+1\times 6)\times 90} = \dfrac{((8+4)\times 35}{2\times 1\times 6\times 90} = \dfrac{(8\times 4\times 35}{2\times 16\times 90} = \dfrac{(84+35}{216+90}.$

- $\dfrac{8439}{67512} = \dfrac{((8+4)\times 3+9}{6\times(7+51+2)} = \dfrac{((8\times 4+3)\times 9}{6\times 7\times 5\times 12}.$

- $\dfrac{8490}{12735} = \dfrac{((8+4)\times 9+0}{127+35} = \dfrac{(8+4\times 9+0}{(1+2)\times(7+3\times 5)} = \dfrac{(8+490}{12+735} = \dfrac{(8\times(4+9)+0}{1\times 2\times(73+5)}.$

- $\dfrac{8496}{13275} = \dfrac{(8\times 4+96}{(1+32+7)\times 5} = \dfrac{(8\times(4\times 9+6)}{(1+3\times 2)\times 75}.$

- $\dfrac{8510}{62974} = \dfrac{(8\times 5\times 1+0}{(6+2)\times(9+7\times 4)} = \dfrac{(85+10}{629+74}.$

- $\dfrac{8514}{72369} = \dfrac{(8+5+1+4}{72+(3+6)\times 9} = \dfrac{(8\times 5+14}{(72+3)\times 6+9}.$

- $\dfrac{8519}{34076} = \dfrac{(8+5+1\times 9}{3\times 4+076} = \dfrac{(8\times 5\times 1+9}{3\times 40+76} = \dfrac{(85+19}{3+407+6} = \dfrac{((8+5+1)\times 9}{3\times 4\times 07\times 6}.$

- $\dfrac{8523}{17046} = \dfrac{(8+5+2\times 3}{(1+7)\times 04+6} = \dfrac{(8+5\times 2+3}{1\times 7\times (0\times 4+6)} = \dfrac{(8+5\times (2+3)}{1\times (7+04)\times 6} = \dfrac{(8+5+23}{(1+7+04)\times 6} = \dfrac{(8+52+3}{(17+04)\times 6} = \dfrac{(852+3}{1704+6} = \dfrac{(85+2+3}{170+4+6} = \dfrac{(85+23}{170+46}.$

- $\dfrac{8532}{17064} = \dfrac{((8+5\times 3)\times 2}{(17+06)\times 4} = \dfrac{((8\times 5+3)\times 2}{(1+7\times 06)\times 4} = \dfrac{(853+2}{1706+4} = \dfrac{(85+3+2}{170+6+4} = \dfrac{(85+32}{170+64}.$

- $\dfrac{8546}{17092} = \dfrac{(8\times 5+4\times 6}{(1+7\times 09)\times 2} = \dfrac{(85+46}{170+92} = \dfrac{(8+5+4\times 6}{(1+7)\times 09+2} = \dfrac{(8\times 5+4+6}{1+7+092}.$

- $\dfrac{8562}{47091} = \dfrac{((8+56)\times 2}{4+70\times (9+1)} = \dfrac{(8+(5+6)\times 2}{4+70+91} = \dfrac{((85+6)\times 2}{(4+7)\times 091} = \dfrac{(8\times 5+62}{470+91}.$

- $\dfrac{8593}{46270} = \dfrac{((8+5)\times (9+3)}{(4+6+2)\times 70} = \dfrac{(8\times 5+9+3}{4+6+270}.$

- $\dfrac{8603}{92175} = \dfrac{(8+6+0\times 3}{(9+(2+1)\times 7)\times 5} = \dfrac{((8+6)\times 03}{9\times (2+1+7)\times 5}.$

- $\dfrac{8604}{17925} = \dfrac{(8\times 6\times 04}{1\times (7+9)\times 25} = \dfrac{(860+4}{(1+7)\times 9\times 25}.$

- $\dfrac{8604}{97512} = \dfrac{(8+6+04}{(97+5\times 1)\times 2} = \dfrac{(8+60+4}{(9\times 7+5)\times 12}.$

- $\dfrac{861}{249075} = \dfrac{(8+6\times 1}{(2+4)\times 9\times 075} = \dfrac{(8\times (6+1)}{24\times 9\times 075}.$

- $\dfrac{8610}{24395} = \dfrac{(8\times 6\times 1+0}{2\times 4\times (3+9+5)} = \dfrac{(8+6+10}{24+39+5}.$

- $\dfrac{8613}{57420} = \dfrac{(8\times 6\times 1\times 3}{(5+7)\times 4\times 20} = \dfrac{((8+6\times 1)\times 3}{5\times 7\times 4\times 2+0} = \dfrac{(86+13}{(5+7\times 4)\times 20}.$

- $\dfrac{8624}{10395} = \dfrac{((8+6)\times 24}{10+395} = \dfrac{(8\times (6+2\times 4)}{1\times 03\times 9\times 5}.$

- $\dfrac{8630}{12945} = \dfrac{(8\times 6\times 30}{12\times 9\times 4\times 5} = \dfrac{(86+30}{129+45} = \dfrac{(8\times (6+3)+0}{1\times 2\times (9+45)} = \dfrac{((8+6)\times 3+0}{1\times 2\times 9+45} = \dfrac{(8+6+30}{12+9+45} = \dfrac{(8\times 6+30}{12\times 9+4+5} = \dfrac{(8\times 6\times 3+0}{12\times (9+4+5)} = \dfrac{(8+6\times 3+0}{1+29+4+5} = \dfrac{(8+630}{12+945}.$

- $\dfrac{8631}{47950} = \dfrac{(8+6+3+1}{(4+7+9)\times 5+0} = \dfrac{(8\times 63\times 1}{(47+9)\times 50}.$

- $\dfrac{8631}{92475} = \dfrac{((8+6)\times 3\times 1}{9\times (2+4\times (7+5))} = \dfrac{((8+6)\times (3+1)}{(92+4\times 7)\times 5} = \dfrac{(8\times 63\times 1}{9\times 2\times 4\times 75}.$

- $\dfrac{8645}{17290} = \dfrac{(86+45}{172+90} = \dfrac{(86\times (4+5)}{172\times 9+0} = \dfrac{(8+6+4+5}{17+29+0} = \dfrac{(8+6\times (4+5)}{17\times 2+90} = \dfrac{((86+4)\times 5}{(1+7+2)\times 90} = \dfrac{((8+6)\times 45}{1\times 7\times 2\times 90}.$

- $\dfrac{8652}{17304} = \dfrac{((8+65)\times 2}{1\times 73\times 04} = \dfrac{(8+6+5+2}{1+7+30+4} = \dfrac{(8+6\times 5+2}{(17+3)\times 04} = \dfrac{((8+6\times 5)\times 2}{(1+7+30)\times 4} = \dfrac{(8\times 6\times 5\times 2}{(1+7)\times 30\times 4} = \dfrac{(865+2}{1730+4}.$

- $\dfrac{8694}{12075} = \dfrac{(8+6+94}{1\times 2\times 075} = \dfrac{((8+6)\times 9\times 4}{1\times 20\times 7\times 5}.$

- $\dfrac{8694}{21735} = \dfrac{(8\times 6+9\times 4}{2\times 1\times 7\times 3\times 5} = \dfrac{(8+6\times (9+4)}{21\times (7+3)+5} = \dfrac{(8\times (6+9+4)}{(2+1+73)\times 5} = \dfrac{(8+6\times 9\times 4}{2\times (1+7)\times 35}.$

- $\dfrac{8712}{43560} = \dfrac{(8+(7+1)\times 2}{4\times 3\times 5+60} = \dfrac{(8\times 7\times (1+2)}{4\times 35\times 6+0} = \dfrac{(8\times (7+1\times 2)}{4\times 3\times 5\times 6+0} = \dfrac{(8+712}{4\times 3\times 5\times 60} = \dfrac{(87+12}{435+60}.$

- $\dfrac{8712}{65340} = \dfrac{((87+1)\times 2}{(6+5)\times 3\times 40} = \dfrac{(8\times (7+1\times 2)}{6+534+0} = \dfrac{(8\times 7\times 1\times 2}{(6+5\times 3)\times 40}.$

- $\dfrac{8720}{54936} = \dfrac{(8+72+0}{5+493+6} = \dfrac{((8+7)\times 20}{5\times (4\times 93+6)} = \dfrac{((8+7)\times 2+0}{5\times 4\times 9+3+6}.$

- $\dfrac{8721}{43605} = \dfrac{(8+7+2+1}{(4\times 3+6+0)\times 5} = \dfrac{(8+7\times 2\times 1}{(4+3\times 6)\times 05} = \dfrac{(8+7+21}{4\times (3+6)\times 05} = \dfrac{(8\times (7+2\times 1)}{4\times 3\times 6\times 05} = \dfrac{(872+1}{4360+5}.$

- $\dfrac{8721}{63954} = \dfrac{(8+7+21}{(6+(3+9)\times 5)\times 4} = \dfrac{(87+2+1}{(6+3\times 9)\times 5\times 4}.$

- $\dfrac{8723}{95160} = \dfrac{((8+7)\times 2+3}{(9+51)\times 6+0} = \dfrac{((8+7\times 2)\times 3}{9\times 5\times 16+0}.$

- $\dfrac{8725}{13960} = \dfrac{((8+7)\times 2\times 5}{(1+39)\times 6+0} = \dfrac{((8+7)\times (2+5)}{(1+3\times 9)\times 6+0}.$

- $\dfrac{8730}{42195} = \dfrac{(8+7+3+0}{42+1\times 9\times 5} = \dfrac{(87+3+0}{421+9+5}.$

- $\dfrac{8732}{65490} = \dfrac{(8+7+3+2}{6+54+90} = \dfrac{(8+(7+3)\times 2}{6\times 5\times 4+90} = \dfrac{((87+3)\times 2}{(6+5+4)\times 90} = \dfrac{(8\times (7+32)}{(6+5\times 4)\times 90} = \dfrac{(8\times 7+32}{6\times (5\times 4+90)}.$

- $\dfrac{8735}{20964} = \dfrac{(8+7+35}{2\times (09+6)\times 4} = \dfrac{(8\times (7+3)+5}{20\times 9+6\times 4}.$

- $\dfrac{8756}{39402} = \dfrac{(87+5+6}{39+402} = \dfrac{(8\times 7+56}{(3+9)\times (40+2)}.$

- $\frac{8901}{65274} = \frac{(8\times 90\times 1}{6+5274} = \frac{(8+90+1}{652+74} = \frac{(8+9+01}{6+52+74} = \frac{(89+01}{6\times 5\times 2\times (7+4)}.$
- $\frac{8905}{12467} = \frac{(8\times 9\times 05}{(1+2)\times 4\times 6\times 7} = \frac{(890+5}{1246+7} = \frac{(8\times 90+5}{(1+24\times 6)\times 7}.$
- $\frac{8932}{71456} = \frac{(8+9\times 3\times 2}{7\times 14\times 5+6} = \frac{(8\times 9+3+2}{(7+1\times 4)\times 56} = \frac{(8\times (9+3\times 2)}{(7+1)\times 4\times 5\times 6}.$
- $\frac{8942}{31560} = \frac{(8\times (9+4\times 2)}{(3+1\times 5)\times 60} = \frac{(8+(9+4)\times 2}{(3+1)\times 5\times 6+0}.$
- $\frac{8942}{71536} = \frac{(8+9+4+2}{(7+1)\times (5+3\times 6)} = \frac{((8+9+4)\times 2}{7\times 1\times (5+3)\times 6} = \frac{(8+9+42}{(7+1)\times (53+6)} = \frac{(8\times (9+4+2)}{(7+153)\times 6}.$
- $\frac{8952}{67140} = \frac{(8\times (9+5)\times 2}{6\times 7\times 1\times 40} = \frac{(89+5+2}{6+714+0}.$
- $\frac{8953}{71624} = \frac{(89+53}{71\times (6\times 2+4)} = \frac{(8+9+5+3}{((7+1)\times 6+2)\times 4} = \frac{(8+9+5\times 3}{7+1+62\times 4} = \frac{((8+9+5)\times 3}{(7+1)\times (62+4)} = \frac{((8\times 9+5)\times 3}{(71+6)\times 24} = \frac{(8\times (9+5)\times 3}{7\times 16\times 24}.$
- $\frac{8954}{71632} = \frac{((8\times 9+5)\times 4}{(71+6)\times 32} = \frac{(8\times (9+5)\times 4}{7\times 16\times 32} = \frac{(8\times 9+5\times 4}{(7+16)\times 32} = \frac{(8\times 9+54}{(7+1)\times 63\times 2}.$
- $\frac{8954}{73260} = \frac{((8\times 9+5)\times 4}{7\times 3\times 2\times 60} = \frac{((8+9+5)\times 4}{(7+3+2)\times 60}.$
- $\frac{8967}{51240} = \frac{((8+9)\times 6\times 7}{51\times 2\times 40} = \frac{(8+9+67}{(5+1)\times 2\times 40}.$
- $\frac{9018}{23547} = \frac{(90+18}{235+47} = \frac{(9+01+8}{(2+3+5)\times 4+7}.$
- $\frac{9027}{46138} = \frac{(9+02+7}{4\times (6+1)\times 3+8} = \frac{(9+027}{(4+6+13)\times 8} = \frac{(90+2+7}{46\times 1\times (3+8)}.$
- $\frac{9035}{21684} = \frac{(9\times 03\times 5}{(21+6)\times (8+4)} = \frac{(9\times (0\times 3+5)}{(2+1+6)\times (8+4)} = \frac{(9\times 035}{(2+1+6)\times 84} = \frac{((9+03)\times 5}{2\times 1\times 6\times (8+4)} = \frac{(90+35}{216+84}.$
- $\frac{9036}{18574} = \frac{(90\times 36}{18\times 5\times 74} = \frac{((9+03)\times 6}{1\times 8+5\times 7\times 4} = \frac{(90\times 3\times 6}{(1+8)\times 5\times 74} = \frac{(90+36}{185+74}.$
- $\frac{9036}{71284} = \frac{(9+0\times 36}{7+1\times 2\times 8\times 4} = \frac{(9+036}{71+284} = \frac{(90+36}{71\times (2+8+4)}.$
- $\frac{9041}{63287} = \frac{(9\times 04\times 1}{(6+3\times (2+8))\times 7} = \frac{(9\times 04+1}{(6+3+28)\times 7} = \frac{(9\times (04+1)}{(6+3)\times (28+7)} = \frac{(9+(04+1)}{6+3+2+87} = \frac{(9+04\times 1}{6\times (3\times 2+8)+7} = \frac{(9\times 041}{(6+3)\times 287} = \frac{(9+041}{63+287} = \frac{(904+1}{6328+7}.$
- $\frac{9045}{17286} = \frac{(90+45}{172+86} = \frac{(9\times 045}{1\times (7+2)\times 86} = \frac{(9\times (0\times 4+5)}{1\times 72+8+6}.$
- $\frac{9046}{27138} = \frac{(90\times (4+6)}{2+71\times 38} = \frac{(9+0\times 46}{(2\times (7+1))+3+8} = \frac{(9\times 046}{(2+7)\times 138} = \frac{(9+04\times 6}{(2+7\times 1)\times (3+8)} = \frac{(9\times (0\times 4+6)}{2+(7+13)\times 8} = \frac{(9+046}{27+138} = \frac{(9\times 04\times 6}{27\times 1\times 3\times 8} = \frac{(90+4\times 6}{(2+7\times 1)\times 38}.$
- $\frac{9048}{13572} = \frac{(90+48}{135+72} = \frac{(9\times 048}{(1+3+5)\times 72} = \frac{(9\times (0\times 4+8)}{1+3\times 5\times 7+2} = \frac{(9\times (04+8)}{(13+5)\times (7+2)}.$
- $\frac{9048}{23751} = \frac{(9\times 04\times 8}{2+3+751} = \frac{(90\times 4+8}{23\times 7\times (5+1)}.$
- $\frac{9054}{28671} = \frac{(9+05+4}{2+8\times 6+7\times 1} = \frac{(9\times (0\times 5+4)}{2+8\times (6+7+1)}.$
- $\frac{9063}{41287} = \frac{(9+063}{41+287} = \frac{(90+63}{41\times (2+8+7)} = \frac{(9+06\times 3}{4\times (1+28)+7}.$
- $\frac{9063}{74518} = \frac{(9+0\times 63}{(7+4)\times (5+1)+8} = \frac{(9+063}{74+518} = \frac{(90\times (6+3)}{74\times 5\times 18} = \frac{(9+06+3}{7\times 4\times 5\times 1+8}.$
- $\frac{9063}{82574} = \frac{(9+0\times 63}{8+2\times 5\times 7+4} = \frac{(9+063}{82+574}.$
- $\frac{9065}{47138} = \frac{(9+06+5}{4\times (7+1)\times 3+8} = \frac{(90+6\times 5}{(4+71+3)\times 8}.$
- $\frac{9071}{36284} = \frac{(9\times 07+1}{(36+28)\times 4} = \frac{(9+071}{36+284} = \frac{(9\times (07+1)}{3\times (6+2)\times (8+4)} = \frac{(907+1}{3628+4} = \frac{(9+07\times 1}{3\times (6\times 2+8)+4} = \frac{(9+07+1}{3\times 6\times 2+8\times 4} = \frac{(9+0\times 71}{3\times (6+2)+8+4} = \frac{(90\times 7+1}{(3+628)\times 4} = \frac{(9\times 07\times 1}{3\times 6\times (2+8+4)} = \frac{(9\times 071}{(3+6)\times 284}.$
- $\frac{9074}{63518} = \frac{(9+0\times 74}{(6+3)\times 5+18} = \frac{(9\times 074}{(6+3)\times 518} = \frac{(9\times (0\times 7+4)}{6\times 3\times (5+1+8)} = \frac{(9+074}{63+518}.$

- $\dfrac{9082}{63574} = \dfrac{(9\times 08\times 2}{6\times(35+7)\times 4} = \dfrac{((9+08)\times 2}{6\times 35+7\times 4} = \dfrac{(9+082}{63+574} = \dfrac{(9\times 082}{(6+3)\times 574}.$

- $\dfrac{9085}{76314} = \dfrac{(90+85}{7\times 6\times(31+4)} = \dfrac{((9+08)\times 5}{7\times 6\times(3+14)}.$

- $\dfrac{9104}{63728} = \dfrac{(9+104}{63+728} = \dfrac{(9+1+0\times 4}{6\times(3+7)+2+8} = \dfrac{(9+1\times 04}{(6+3)\times 7+28} = \dfrac{(9+1+04}{63+7+28} = \dfrac{(9\times(1+04)}{(6+3)\times(7+28)} = \dfrac{(9\times 104}{(6+3)\times 728} = \dfrac{(91+04}{637+28}.$

- $\dfrac{9107}{36428} = \dfrac{(91+07}{3\times 64\times 2+8} = \dfrac{(9\times 107}{(3+6)\times 428} = \dfrac{(9\times(1+07)}{3\times(6+4+2)\times 8} = \dfrac{(9+1+0\times 7}{3\times(6+4)+2+8} = \dfrac{(9+1\times 07}{(3+6)\times 4+28} = \dfrac{(9+1+07}{3\times(6+4)\times 2+8} = \dfrac{(9+107}{36+428} = \dfrac{(91+0\times 7}{(3+6+4)\times 28} = \dfrac{(9\times 1\times 07}{3\times 6\times(4+2+8)}.$

- $\dfrac{9107}{83264} = \dfrac{(91+07}{(8+3\times 2)\times 64} = \dfrac{((9+10)\times 7}{8\times(32+6)\times 4} = \dfrac{(91+0\times 7}{(8+3+2)\times 64}.$

- $\dfrac{9126}{47385} = \dfrac{((9+1)\times 26}{(4+7\times 38)\times 5} = \dfrac{((9+1)\times 2+6}{47+3+85}.$

- $\dfrac{9127}{36508} = \dfrac{(9+127}{(3+65)\times 08} = \dfrac{(9+1+2+7}{3+65+08} = \dfrac{(9+12+7}{(3+6+5)\times 08} = \dfrac{(9\times(1+2+7)}{(3+6)\times 5\times 08} = \dfrac{(91+27}{(3+6+50)\times 8} = \dfrac{(9\times 127}{(3+6)\times 508}.$

- $\dfrac{9130}{68475} = \dfrac{(9\times(1+3)+0}{6+8\times(4\times 7+5)} = \dfrac{(9+13+0}{6+84+75} = \dfrac{((9+1)\times 3+0}{(6+8\times 4+7)\times 5}.$

- $\dfrac{9135}{48720} = \dfrac{(9\times(1+3\times 5)}{48+720} = \dfrac{(9\times(13+5)}{4\times 8\times(7+20)} = \dfrac{(9\times 1\times 35}{(4+8)\times 7\times 20} = \dfrac{((9+1\times 3)\times 5}{4\times(8+72)+0} = \dfrac{(9\times(1+3+5)}{48\times(7+2)+0} = \dfrac{(91+35}{48\times 7\times 2+0}.$

- $\dfrac{9136}{27408} = \dfrac{(9+136}{27+408} = \dfrac{(9+1+3+6}{2+7+40+8} = \dfrac{(9+1+3\times 6}{2+74+08} = \dfrac{((9+1)\times 3+6}{27\times(4+0\times 8)} = \dfrac{(9\times 136}{(2+7)\times 408}.$

- $\dfrac{9142}{78360} = \dfrac{((9+1+4)\times 2}{78\times 3+6+0} = \dfrac{(9\times(1+4+2)}{(7+83)\times 6+0}.$

- $\dfrac{9153}{28476} = \dfrac{(9+1+5+3}{2+8+4+7\times 6} = \dfrac{(9+15+3}{2\times(8+4\times 7+6)} = \dfrac{(9+153}{28+476} = \dfrac{((9+1+5)\times 3}{2\times 8\times 4+76} = \dfrac{(9+1+53}{28+4\times 7\times 6} = \dfrac{(9\times(1+5+3)}{2\times(84+7\times 6)} = \dfrac{(9\times 1\times 53}{28\times(47+6)}.$

- $\dfrac{9153}{46782} = \dfrac{(9\times(1+5\times 3)}{(4+6\times 7)\times 8\times 2} = \dfrac{(9+1+5+3}{4\times(6+7+8+2)} = \dfrac{(9+15+3}{(4+6+7)\times 8+2} = \dfrac{(9+153}{46+782} = \dfrac{((9+1+5)\times 3}{(4+6)\times(7+8\times 2)} = \dfrac{(9\times 1\times(5+3)}{4\times(6\times(7+8)+2)}.$

- $\dfrac{9156}{73248} = \dfrac{(9+1\times 5+6}{(7+3)\times(2\times 4+8)} = \dfrac{(9+15+6}{(7+3)\times 2\times(4+8)} = \dfrac{(9+1\times 5\times 6}{(7\times(3+2)+4)\times 8} = \dfrac{(9+1+5\times 6}{(7+3)\times(24+8)} = \dfrac{((9+1)\times 5\times 6}{(73+2)\times 4\times 8} = \dfrac{(9+(1+5)\times 6}{(7\times 3+24)\times 8} = \dfrac{((9+1)\times 5+6}{7\times(32+(4\times 8))} = \dfrac{((9\times(1+5))+6}{(7+3)\times((2+4)\times 8)} = \dfrac{(9\times(15+6)}{7\times((3+24)\times 8)} = \dfrac{((9+1\times 5)\times 6}{7\times 3\times(24+8)} = \dfrac{(9\times 1\times 56}{7\times 3\times 24\times 8}.$

- $\dfrac{9158}{73264} = \dfrac{((9+1)\times(5+8)}{(7+3)\times 26\times 4} = \dfrac{(9\times(1+5\times 8)}{(732+6)\times 4} = \dfrac{(9+15+8}{7\times 3\times 2\times 6+4} = \dfrac{(9+1\times 5\times 8}{7\times(32+6\times 4)} = \dfrac{(91+5+8}{(7+3\times 2)\times 64} = \dfrac{(9\times 1\times(5+8)}{(7+32)\times 6\times 4} = \dfrac{(9\times(1+5+8)}{7\times 3\times 2\times 6\times 4}.$

- $\dfrac{9160}{38472} = \dfrac{(9+1+60}{3\times(84+7\times 2)} = \dfrac{(9\times 1\times 60}{3\times 84\times(7+2)} = \dfrac{(9+1\times 6+0}{3\times(8+4+7+2)} = \dfrac{((9+1)\times 60}{(3+8\times 4)\times 72} = \dfrac{(9+16+0}{3+8+47\times 2} = \dfrac{((9+1)\times 6+0}{3\times(8+4+72)}.$

- $\dfrac{9168}{27504} = \dfrac{(9\times 16+8}{2\times(7+50)\times 4} = \dfrac{(9+168}{27+504} = \dfrac{((9+16)\times 8}{2\times 75\times 04} = \dfrac{(9\times 168}{(2+7)\times 504}.$

- $\dfrac{9172}{45860} = \dfrac{(9+1+7+2}{4+5+86+0} = \dfrac{(9+172}{45+860} = \dfrac{(9\times 172}{(4+5)\times 860} = \dfrac{(91+7+2}{4\times 5+8\times 60} = \dfrac{(91+7\times 2}{45+8\times 60} = \dfrac{(9\times 1\times 7\times 2}{45\times(8+6)+0}.$

- $\dfrac{9174}{28356} = \dfrac{(9+17\times 4}{28+35\times 6} = \dfrac{(9\times 1\times(7+4)}{(2\times 8+35)\times 6}.$

- $\dfrac{9174}{35028} = \dfrac{(9\times 1\times(7+4)}{350+28} = \dfrac{((9+1)\times(7+4)}{3\times 5\times 028}.$

- $\dfrac{9178}{63540} = \dfrac{(9\times 1\times 78}{(6+3)\times 540} = \dfrac{(9+1\times 7\times 8}{6\times(35+40)}.$

- $\dfrac{9185}{36740} = \dfrac{(9\times 185}{(3+6)\times 740} = \dfrac{(9+1+8+5}{3\times 6+74+0} = \dfrac{(9+185}{36+740} = \dfrac{(9+18\times 5}{36\times(7+4)+0} = \dfrac{(9\times(1+8+5)}{3\times 6\times 7\times 4+0}.$

- $\dfrac{9216}{35840} = \dfrac{(9\times 2\times 16}{35\times 8\times 4+0} = \dfrac{(9+216}{35+840} = \dfrac{(9\times 2\times 1\times 6}{35\times(8+4)+0}.$

- $\dfrac{9217}{46085} = \dfrac{(9+2+1\times 7}{(4+6+08)\times 5} = \dfrac{(9+2+1+7}{4+6+085} = \dfrac{(9\times 2+1+7}{(4+6)\times(08+5)} = \dfrac{(92+1+7}{460+8\times 5} = \dfrac{(92+17}{460+85}.$

- $\dfrac{9218}{43576} = \dfrac{(9+(2+1)\times 8}{(4+3+5)\times(7+6)} = \dfrac{((9+2\times 1)\times 8}{4\times(3+5)\times(7+6)} = \dfrac{(9\times(2+1+8)}{(43+5\times 7)\times 6}.$

- $\dfrac{923}{147680} = \dfrac{((9+2)\times 3}{1\times(4+7)\times 6\times 80} = \dfrac{(9\times(2+3)}{(14+76)\times 80}.$

- $\dfrac{9235}{18470} = \dfrac{(9\times 2\times(3+5)}{1\times 8+4\times 70} = \dfrac{(9\times(23+5)}{18\times 4\times 7+0} = \dfrac{(9+2+35}{1+84+7+0} = \dfrac{(9\times 2+35}{(1+8)\times 4+70} = \dfrac{(9\times 235}{(1+8)\times 470} = \dfrac{(9\times(2+35)}{(1+8)\times(4+70)} = \dfrac{(9\times(2\times 3+5)}{18\times(4+7)+0} = \dfrac{(9+235}{18+470} = \dfrac{(9+2\times 3+5}{1+8\times 4+7+0} = \dfrac{(92+35}{184+70}.$

- $\dfrac{9237}{46185} = \dfrac{(9+2+3+7}{4+61+8\times 5} = \dfrac{(9+2\times 3+7}{4\times 6+1+85} = \dfrac{(9\times 2+3+7}{(4+6+18)\times 5} = \dfrac{(9+2+3\times 7}{(4\times 6\times 1+8)\times 5} = \dfrac{(9+23+7}{4+6+185} = \dfrac{(9+23\times 7}{(4+6\times 1)\times 85} = \dfrac{(9\times 2\times(3+7)}{(4+6)\times 18\times 5} = \dfrac{(9\times 2+37}{(46+1+8)\times 5} = \dfrac{(9\times(2+3)+7}{(4+6\times 1\times 8)\times 5} = \dfrac{((9+23)\times 7}{4\times(6+1)\times 8\times 5} = \dfrac{((9+2\times 3)\times 7}{(4+61)\times 8+5}.$

- $\dfrac{9254}{37016} = \dfrac{(9+2+5+4}{3+70+1+6} = \dfrac{(9\times 2\times 5+4}{370+1\times 6}.$

- $\dfrac{9267}{18534} = \dfrac{(9+2+6+7}{1+8+5+34} = \dfrac{(9\times(2\times 6+7)}{18\times(5\times 3+4)} = \dfrac{(9\times 2+6\times 7}{1+85+34} = \dfrac{(9+2+67}{1\times(8+5)\times 3\times 4} = \dfrac{(9\times 267}{(1+8)\times 534} = \dfrac{(9\times 2\times 6+7}{18+53\times 4} = \dfrac{(9+267}{18+534}.$

- $\dfrac{9273}{18546} = \dfrac{(9\times(27+3)}{(1+85+4)\times 6} = \dfrac{(9\times 273}{(1+8)\times 546} = \dfrac{(92\times(7+3)}{1\times 8\times 5\times 46} = \dfrac{(9+273}{18+546} = \dfrac{(9+2+7\times 3}{1\times 8\times 5+4\times 6} = \dfrac{(9+(2+7)\times 3}{18+(5+4)\times 6} = \dfrac{(9+27+3}{1\times 8\times(5+4)+6} = \dfrac{(9+2\times(7+3)}{1\times 8+5\times(4+6)} = \dfrac{(9+2\times 7\times 3}{1\times(8+5+4)\times 6} = \dfrac{((9+2+7)\times 3}{(1+8+5+4)\times 6} = \dfrac{((9+2\times 7)\times 3}{18+5\times 4\times 6} = \dfrac{(927+3}{1854+6} = \dfrac{(9+2+73}{1\times(8+5\times 4)\times 6} = \dfrac{(9\times(2+7)\times 3}{(1+8)\times(5+4)\times 6} = \dfrac{(9\times 27+3}{(1+8)\times 54+6}.$

- $\dfrac{9284}{31650} = \dfrac{((9+2)\times(8+4)}{(3+1\times 6)\times 50} = \dfrac{((9+2)\times 8\times 4}{(3+1)\times 6\times 50}.$

- $\dfrac{9285}{37140} = \dfrac{(9+2+8+5}{3\times(7+1)\times 4+0} = \dfrac{(9+2\times(8+5)}{(3+7)\times 14+0}.$

- $\dfrac{9304}{65128} = \dfrac{(9+3+04}{(6+5+1+2)\times 8} = \dfrac{((9+3)\times 04}{6\times(5+1\times 2)\times 8} = \dfrac{(93+04}{651+28}.$

- $\dfrac{9305}{78162} = \dfrac{((9+3)\times 05}{7\times 8\times(1+6+2)} = \dfrac{(93\times 05}{7\times(8+1)\times 62}.$

- $\dfrac{9306}{75482} = \dfrac{(9+3+06}{(7+5)\times(4+8)+2} = \dfrac{(9+3\times 0\times 6}{7\times(5+4)+8+2}.$

- $\dfrac{9315}{78246} = \dfrac{(9+31+5}{7\times(8\times(2+4)+6)} = \dfrac{((9+31)\times 5}{7\times 8\times(24+6)} = \dfrac{((9+3\times 1)\times 5}{(78+2+4)\times 6}.$

- $\dfrac{9316}{74528} = \dfrac{(9+3+1\times 6}{(7+4+5+2)\times 8} = \dfrac{(9\times(3+1)+6}{7\times(4\times 5\times 2+8)} = \dfrac{(9+3\times 16}{((7+4)\times 5+2)\times 8} = \dfrac{(9\times 3\times(1+6)}{7\times(4\times 52+8)} = \dfrac{(9\times(3+1\times 6)}{(74+5+2)\times 8} = \dfrac{((9+3)\times(1+6)}{(74+5\times 2)\times 8}.$

- $\dfrac{9321}{74568} = \dfrac{(9+3+2\times 1}{74+5\times 6+8} = \dfrac{(9+3+2+1}{7+45+68} = \dfrac{(9+3\times(2+1)}{74+5\times(6+8)} = \dfrac{(9+3+21}{(7+4\times 5+6)\times 8} = \dfrac{(932+1}{7456+8} = \dfrac{(9+32\times 1}{(7+4+5\times 6)\times 8} = \dfrac{(9\times(3+2)+1}{7\times 4+5\times 68} = \dfrac{(9\times 3+21}{74\times 5+6+8} = \dfrac{(9+321}{(7+4)\times 5\times 6\times 8} = \dfrac{(93+2+1}{(7+4+5)\times 6\times 8}.$

- $\frac{9327}{18654} = \frac{(9+3\times 2+7}{18+6+5\times 4} = \frac{(9\times(3+27)}{(1+8)\times(6+54)} = \frac{(9+3+2+7}{1\times 8+6\times 5+4} = \frac{(9\times(3+2\times 7)}{(1+8)\times(6\times 5+4)} = \frac{(9+3+2\times 7}{1\times 8+(6+5)\times 4} = \frac{((9+3)\times 2+7}{1\times 8+6\times(5+4)} = \frac{(9+3\times(2+7)}{18+6\times(5+4)} = \frac{(9+3+27}{1+8+65+4} = \frac{(9+3\times 2\times 7}{1\times 8\times 6+54} = \frac{(9\times 3+27}{(1+8)\times 6+54} = \frac{(93\times(2+7)}{186\times(5+4)} = \frac{(9+327}{18+654} = \frac{(9+32+7}{1+86+5+4} = \frac{(9\times(3+2+7)}{(1+8\times 6+5)\times 4} = \frac{(9\times 3\times(2+7)}{(1+8)\times 6\times(5+4)} = \frac{(9\times(3\times 2+7)}{(1+8)\times(6+5\times 4)} = \frac{(93+27}{186+54} = \frac{(9\times 3\times 2\times 7}{1\times(8+6)\times 54} = \frac{(9\times 327}{(1+8)\times 654}.$

- $\frac{9347}{56082} = \frac{(9+3+4+7}{56+082} = \frac{(9+34+7}{5\times 6\times(08+2)}.$

- $\frac{9352}{18704} = \frac{(9\times(3+5)\times 2}{1\times 8+70\times 4} = \frac{(9+3\times(5+2)}{1\times(8+7)\times 04} = \frac{(935+2}{1870+4} = \frac{(9\times(35+2)}{(1+8)\times(70+4)} = \frac{(9+35+2}{1+87+04} = \frac{(9\times 352}{(1+8)\times 704} = \frac{(9+352}{18+704} = \frac{(9\times 35+2}{(1+8)\times 70+4}.$

- $\frac{9352}{74816} = \frac{(9+3\times(5+2)}{(7+4\times 8+1)\times 6} = \frac{(9\times 3\times(5+2)}{7\times 4\times(8+1)\times 6} = \frac{((93+5)\times 2}{7\times 4\times 8\times(1+6)} = \frac{((9+3)\times(5+2)}{7\times 4\times(8+16)}.$

- $\frac{9370}{42165} = \frac{(93+7+0}{(4\times 21+6)\times 5} = \frac{(9+37+0}{42+165} = \frac{(9+3\times 7+0}{4+21\times 6+5}.$

- $\frac{9372}{14058} = \frac{(9+3\times(7+2)}{1+40+5+8} = \frac{(9+37+2}{1\times(4+05)\times 8} = \frac{(93+7+2}{140+5+8}.$

- $\frac{9378}{12504} = \frac{(9+378}{12+504} = \frac{(9\times 3+7+8}{1\times 2+50+4} = \frac{((9+3)\times(7+8)}{12\times 5\times 04}.$

- $\frac{9381}{62540} = \frac{(9+3\times(8+1)}{6\times 2\times 5\times 4+0} = \frac{((9+3)\times 81}{6\times 2\times 540} = \frac{((9+3)\times 8\times 1}{(6+2\times 5)\times 40} = \frac{(93+8+1}{(6\times 2+5)\times 40} = \frac{(9+3\times 81}{6\times(2+5)\times 40}.$

- $\frac{9385}{20647} = \frac{(9+3+8+5}{2+06+47} = \frac{(9\times 3+8+5}{(2+06)\times(4+7)}.$

- $\frac{9387}{14602} = \frac{(9+3\times(8+7)}{14\times(6+0\times 2)} = \frac{(93+8+7}{14\times 6\times 02} = \frac{(9+387}{14+602}.$

- $\frac{9387}{21456} = \frac{(9\times 3+8+7}{2\times 1\times 45+6} = \frac{((9\times 3+8)\times 7}{2\times(1+4)\times 56}.$

- $\frac{9403}{65821} = \frac{(94+03}{658+21} = \frac{(9\times 4+0\times 3}{6\times(5\times 8+2\times 1)} = \frac{(9+40\times 3}{(6+5)\times 82+1} = \frac{(9+4+0\times 3}{6\times(5+8+2)+1} = \frac{(9+4+03}{6\times 5+82\times 1} = \frac{(9+4\times 03}{65+82\times 1} = \frac{(94\times 03}{658\times(2+1)}.$

- $\frac{9416}{75328} = \frac{(9+4\times(1+6)}{(7+5\times 3\times 2)\times 8} = \frac{(9\times 41+6}{75\times(32+8)}.$

- $\frac{9421}{75368} = \frac{(9+4+2+1}{7+53+68} = \frac{((9+4)\times 2+1}{7+5+3\times 68} = \frac{((9+4)\times(2+1)}{(7+5)\times(3\times 6+8)} = \frac{(942+1}{7536+8} = \frac{(9+42+1}{(7+5\times(3+6))\times 8} = \frac{(9\times(4+2)+1}{(7+(5+3)\times 6)\times 8} = \frac{(9\times(4+2+1)}{(7+5)\times 3\times(6+8)} = \frac{(9+4\times 21}{(75+3\times 6)\times 8} = \frac{(94+2+1}{(7+5\times 3\times 6)\times 8} = \frac{(9\times 4\times(2+1)}{(7+5)\times(3+6)\times 8} = \frac{(9+4\times(2+1)}{(7+5+3+6)\times 8}.$

- $\frac{9435}{16280} = \frac{(9\times 4+3\times 5}{1\times 6+2+80} = \frac{(94+3+5}{16+2\times 80}.$

- $\frac{9486}{13702} = \frac{(9+4+8+6}{1\times 37+02} = \frac{(9\times(4+8)\times 6}{13\times(70+2)} = \frac{(9+48+6}{13\times 7+0\times 2} = \frac{(9+(4+8)\times 6}{13\times(7+02)} = \frac{(9+4+86}{1\times 3+70\times 2} = \frac{(9+486}{13+702} = \frac{((9+4+8)\times 6}{13\times 7\times 02}.$

- $\frac{9486}{23715} = \frac{(94+86}{(23+7)\times 15} = \frac{(9\times 4+8\times 6}{2\times 3\times 7\times 1\times 5}.$

- $\frac{9504}{13728} = \frac{(9+504}{13+728} = \frac{(9+5+04}{1\times 3+7+2\times 8} = \frac{(9\times(5+0\times 4)}{1\times 37+28}.$

- $\frac{9510}{68472} = \frac{(95+10}{684+72} = \frac{((9+5)\times 10}{6\times(8+4)\times 7\times 2} = \frac{(9+5+1+0}{6+8+47\times 2} = \frac{(9+51+0}{6\times(8+4\times 7)\times 2}.$

- $\frac{9523}{76184} = \frac{(9+5+2+3}{7+61+84} = \frac{(9+5+2\times 3}{76+1\times 84} = \frac{(9+(5+2)\times 3}{(7\times 6+18)\times 4} = \frac{(9\times(5+2)\times 3}{7\times 6\times(1+8)\times 4} = \frac{((9+5)\times 2\times 3}{7\times(6+18)\times 4} = \frac{(9\times(5\times 2+3)}{(7+6)\times 18\times 4}.$

- $\frac{9526}{38104} = \frac{(9+5+2+6}{3+81+04} = \frac{(9+5\times 2+6}{(3\times 8+1)\times 04} = \frac{((9+5)\times 2+6}{(3\times 8+10)\times 4} = \frac{((9+5+2)\times 6}{38\times 10+4}.$

- $\frac{9528}{31760} = \frac{(9+5+2+8}{3+1+76+0} = \frac{((9+5)\times 2+8}{(3+17)\times 6+0} = \frac{(95\times 2+8}{(3+1+7)\times 60} = \frac{(9\times(5+2)\times 8}{(3+1)\times 7\times 60}.$

- $\dfrac{9531}{76248} = \dfrac{(9+5\times 3+1}{76\times 2+48} = \dfrac{((9+5)\times 3+1}{(7+6\times(2+4))\times 8} = \dfrac{(9+5\times(3+1)}{7\times((6+2)\times 4)+8} = \dfrac{(9\times 5+3\times 1}{(7\times 6+2+4)\times 8} = \dfrac{(9\times 5+3+1}{7\times(6+2+48)} = \dfrac{(953+1}{7624+8} = \dfrac{(9\times(5+3)+1}{(7+62+4)\times 8} = \dfrac{(9\times 5+31}{(7+6\times 2)\times 4\times 8} = \dfrac{(95+3\times 1}{7\times(6+2\times 4)\times 8} = \dfrac{(95+31}{7\times 6\times 2\times(4+8)}.$
- $\dfrac{9536}{10728} = \dfrac{(9+5+3\times 6}{1+07+28} = \dfrac{(95+3+6}{107+2+8}.$
- $\dfrac{9538}{26104} = \dfrac{(95+38}{26\times(10+4)} = \dfrac{(9+5+3\times 8}{26\times 1\times 04}.$
- $\dfrac{9541}{76328} = \dfrac{(9+5+4\times 1}{(7+6+3+2)\times 8} = \dfrac{(9+5+4+1}{(7+6+3\times 2)\times 8} = \dfrac{(9\times 5+4+1}{(7+6\times 3)\times 2\times 8} = \dfrac{((9+5)\times 4\times 1}{(7+6+3)\times 28} = \dfrac{(954+1}{7632+8} = \dfrac{(9\times(5+4\times 1)}{(76+3+2)\times 8} = \dfrac{(9\times(5+4)+1}{(76+3\times 2)\times 8} = \dfrac{(9\times(5+4+1)}{(7\times 6+3)\times 2\times 8} = \dfrac{(95\times 4\times 1}{76\times(32+8)}.$
- $\dfrac{9560}{37284} = \dfrac{((9+5)\times 60}{(37+2)\times 84} = \dfrac{(9+5+6+0}{3\times(7\times 2+8+4)}.$
- $\dfrac{9562}{47810} = \dfrac{(9+5+6\times 2}{4+7\times(8+10)} = \dfrac{(95+62}{4+781+0}.$
- $\dfrac{9612}{58740} = \dfrac{((9+6)\times(1+2)}{5\times(8+7+40)} = \dfrac{(9\times(6+1\times 2)}{5\times 8\times(7+4)+0} = \dfrac{(96+1+2}{5+(8+7)\times 40}.$
- $\dfrac{9618}{30457} = \dfrac{(9\times(6+18)}{3\times(04\times 57)} = \dfrac{(96+18}{304+57} = \dfrac{(9\times(6+1\times 8)}{(3+04)\times 57}.$
- $\dfrac{9618}{70532} = \dfrac{(9+6+1+8}{70+53\times 2} = \dfrac{(96+1+8}{70\times(5+3\times 2)}.$
- $\dfrac{9627}{48135} = \dfrac{((9+6\times 2)\times 7}{(48+1)\times 3\times 5} = \dfrac{(9+6+2+7}{4+81+35} = \dfrac{(9+6\times 2+7}{(4+8\times 1\times 3)\times 5} = \dfrac{(96\times(2+7)}{4\times 8\times 135}.$
- $\dfrac{963}{187250} = \dfrac{(9\times 6\times 3}{18\times 7\times 250} = \dfrac{(9+63}{1\times 8\times 7\times 250} = \dfrac{((9+6)\times 3}{(1+87\times 2)\times 50} = \dfrac{(9\times(6+3)}{(1+8)\times 7\times 250}.$
- $\dfrac{9630}{18725} = \dfrac{(96\times 3+0}{1\times 8\times 7\times 2\times 5} = \dfrac{(9\times(6+30)}{(1+8)\times 7\times 2\times 5} = \dfrac{(9\times 6\times 30}{18\times 7\times 25} = \dfrac{((9+6)\times 30}{(1+87\times 2)\times 5} = \dfrac{(9+6+3+0}{1\times(8+7)\times 2+5}.$
- $\dfrac{9632}{54180} = \dfrac{(96+32}{(5+4\times 1)\times 80} = \dfrac{(9\times 6\times 32}{54\times 180}.$
- $\dfrac{9640}{17352} = \dfrac{(96+4+0}{173+5+2} = \dfrac{((9+6)\times 4+0}{1+7\times 3\times 5+2}.$
- $\dfrac{9712}{48560} = \dfrac{(9+7+1+2}{4+85+6+0} = \dfrac{((9+7)\times 12}{4\times 8\times 5\times 6+0} = \dfrac{(97+12}{485+60}.$
- $\dfrac{9712}{54630} = \dfrac{((9\times 7+1)\times 2}{5\times 4\times(6+30)} = \dfrac{((9+7\times 1)\times 2}{5\times 4\times(6+3)+0} = \dfrac{((9+7)\times(1+2)}{5\times(4\times 6+30)}.$
- $\dfrac{9721}{48605} = \dfrac{(9+7+2\times 1}{(4+8+6+0)\times 5} = \dfrac{(9+7+2+1}{4+86+05} = \dfrac{(9+(7\times 21)}{(4+8)\times(60+5)} = \dfrac{(972+1}{4860+5} = \dfrac{(9\times(7+2+1)}{(4+86)\times 05}.$
- $\dfrac{9723}{48615} = \dfrac{(9\times(7+23)}{(4+86)\times 15} = \dfrac{(9+7+2+3}{4+86+15} = \dfrac{(9+7+23}{(4\times 8+6+1)\times 5} = \dfrac{((9+7+2)\times 3}{(4+8+6)\times 15} = \dfrac{(9+72+3}{(4+8)\times(6+1)\times 5} = \dfrac{(9+723}{(4+8)\times 61\times 5} = \dfrac{(9\times(7+2+3)}{(4+86)\times(1+5)}.$
- $\dfrac{9730}{64218} = \dfrac{(97+3+0}{642+18} = \dfrac{(9+7\times 3+0}{6\times(4+21+8)} = \dfrac{(9\times(7+3)+0}{(64+2)\times(1+8)}.$
- $\dfrac{9730}{85624} = \dfrac{(97+3+0}{856+24} = \dfrac{(9+7\times 3+0}{(8+56+2)\times 4}.$
- $\dfrac{9741}{26358} = \dfrac{(9\times 7+4+1}{(2+6+3\times 5)\times 8} = \dfrac{(97+4+1}{2\times 6\times(3\times 5+8)}.$
- $\dfrac{9743}{68201} = \dfrac{(9+7\times 4+3}{(6+8)\times 20\times 1} = \dfrac{(9+(7+4)\times 3}{(6+8)\times(20+1)}.$
- $\dfrac{9762}{81350} = \dfrac{((9+7)\times 6\times 2}{8\times(1+3)\times 50} = \dfrac{(9\times 7\times(6+2)}{(81+3)\times 50}.$
- $\dfrac{9763}{18024} = \dfrac{(9\times(7+6)\times 3}{(1+80)\times 2\times 4} = \dfrac{(97\times 6+3}{180\times(2+4)}.$
- $\dfrac{9804}{61275} = \dfrac{(9\times(8+0\times 4)}{6\times(1+2\times 7)\times 5} = \dfrac{(9\times(8+04)}{(6+1+2)\times 75} = \dfrac{(9\times(80+4)}{(61+2)\times 75}.$
- $\dfrac{9813}{65420} = \dfrac{(9+8+1+3}{6\times 5\times 4+20} = \dfrac{(9+(8+1)\times 3}{6\times 5\times 4\times 2+0} = \dfrac{(9\times(8+13)}{6\times 5\times 42+0} = \dfrac{(98+1+3}{(6\times 5+4)\times 20} = \dfrac{(9\times(8+1+3)}{6\times 5\times(4+20)}.$
- $\dfrac{9814}{53276} = \dfrac{(98+14}{532+76} = \dfrac{((9+8)\times 14}{(5\times 3+2)\times 76}.$
- $\dfrac{9815}{36240} = \dfrac{(9\times 8+1+5}{36\times 2\times 4+0} = \dfrac{(9\times(8+1\times 5)}{3\times 6\times 24+0}.$
- $\dfrac{9815}{63420} = \dfrac{(9\times 8+1+5}{63\times 4\times 2+0} = \dfrac{(9\times(8+1\times 5)}{6\times 3\times 42+0}.$
- $\dfrac{9820}{47136} = \dfrac{(9+8\times 2+0}{4\times((7+1)\times 3+6)} = \dfrac{(98+2+0}{4\times(7+13)\times 6} = \dfrac{(9\times(8+2)+0}{(4+7+1)\times 36}.$
- $\dfrac{9820}{61375} = \dfrac{(9\times(8+20)}{(6+1)\times 3\times 75} = \dfrac{(98+2+0}{613+7+5}.$
- $\dfrac{9862}{34517} = \dfrac{(9\times(8+6+2)}{3\times 4\times(5+1)\times 7} = \dfrac{((9+8+6)\times 2}{(3+4\times 5\times 1)\times 7} = \dfrac{(9\times 8+6+2}{(34+5+1)\times 7} = \dfrac{(9\times 8+6\times 2}{(3+4)\times(5+1)\times 7} = \dfrac{(986+2}{3451+7} = \dfrac{((9+8)\times 6+2}{3+4+51\times 7}.$
- $\dfrac{9876}{12345} = \dfrac{((9+8+7)\times 6}{1\times(2+34)\times 5} = \dfrac{(9\times 8+76}{(1+2+34)\times 5} = \dfrac{(9\times 8\times(7+6)}{1\times 234\times 5} = \dfrac{((9+87)\times 6}{12\times 3\times 4\times 5}.$

4 Ten Digits: Pandigital

There are approximately 1465 *equivalent selfie fraction* having 10 different digits in each case using only the operations *addition* and *multiplications*. Instead writing all, we have written only 25 having more representations 17 to 29 in each case. All other representations are less than 17. The results are only in terms of addition and multiplication.

- $\dfrac{10579}{84632} = \dfrac{1+0579}{8+4632} = \dfrac{1+0\times 57+9}{8+4\times(6+3)\times 2} = \dfrac{1+0\times 5+7\times 9}{8+4\times 63\times 2} = \dfrac{10\times(5+7+9)}{84\times(6\times 3+2)} = \dfrac{1\times 0\times 5+7+9}{8+4\times 6\times(3+2)}$.
  $= \dfrac{1+05+7+9}{8\times(4+(6+3)\times 2)} = \dfrac{(1+05)\times 7+9}{8\times(46+3+2)} = \dfrac{1+057+9}{84\times 6+32} = \dfrac{10+5+7\times 9}{8\times(46+32)}$
  $= \dfrac{1\times 05\times 7+9}{8\times 4\times(6+3+2)} = \dfrac{10+5\times 7+9}{8\times(4\times 6+3)\times 2} = \dfrac{1+05+7\times 9}{8\times(4+63+2)} = \dfrac{(1+0\times 5+7)\times 9}{8\times 4\times(6+3)\times 2}$
  $= \dfrac{1+05\times 7+9}{(8+4)\times 6\times(3+2)} = \dfrac{1\times 05\times 7\times 9}{84\times 6\times(3+2)} = \dfrac{1\times 05\times(7+9)}{8\times 4\times(6\times 3+2)} = \dfrac{(1+05)\times 7\times 9}{84\times 6\times 3\times 2}$
- $\dfrac{10638}{95742} = \dfrac{10+63+8}{9\times(5+74+2)} = \dfrac{1+0\times 6+38}{9+57\times(4+2)} = \dfrac{1\times 06\times(3+8)}{9\times(5+7\times 4)\times 2} = \dfrac{10\times 6+3\times 8}{9+5+742} = \dfrac{1\times 0638}{957\times(4+2)}$
  $= \dfrac{1+0\times 6+3+8}{9+57+42} = \dfrac{1\times 06+38}{(9+57)\times(4+2)} = \dfrac{1+063+8}{9\times(5+7)\times(4+2)} = \dfrac{10\times(6+3)+8}{(9+5+7)\times 42} = \dfrac{1+0638}{9+5742}$.
  $= \dfrac{1+06+3+8}{9\times(5+7+4+2)} = \dfrac{10+6+38}{9\times(5+7+42)} = \dfrac{(1+0\times 6+3)\times 8}{9\times(5+7+4)\times 2} = \dfrac{1\times 0\times 63+8}{9+57+4+2}$
  $= \dfrac{1+06\times 3+8}{9\times(5+(7+4)\times 2)} = \dfrac{1+0\times 63+8}{9+(5+7)\times(4+2)} = \dfrac{(1+06)\times(3+8)}{9\times(5\times 7+42)} = \dfrac{1\times 063\times 8}{9\times(5+7)\times 42}$
- $\dfrac{14538}{29076} = \dfrac{1+4+5+3+8}{29+07+6} = \dfrac{1\times 4+5+38}{2\times 9+076} = \dfrac{14+53+8}{(2\times 9+07)\times 6} = \dfrac{14\times 5+38}{(29+07)\times 6} = \dfrac{1+4+5\times 38}{(2+9\times 07)\times 6}$
  $= \dfrac{1+4+5\times 3+8}{2+9\times(0\times 7+6)} = \dfrac{(1+4)\times 5+3\times 8}{2+(9+07)\times 6} = \dfrac{1+45+38}{2+90+76} = \dfrac{1+4\times(5+3\times 8)}{2\times 9\times(07+6)} = \dfrac{(1+4\times 5)\times(3+8)}{(2+9)\times 07\times 6}$
  $= \dfrac{14+5+3+8}{2\times 9+07\times 6} = \dfrac{1+4+53+8}{2\times 9\times 07+6} = \dfrac{1+(4+5)\times(3+8)}{2\times(90+7)+6} = \dfrac{1+4538}{2+9076} = \dfrac{1+(4+5)\times 38}{2+9\times 076}$.
  $= \dfrac{1\times 4+5+3\times 8}{(2+9+0\times 7)\times 6} = \dfrac{1+4+(5+3)\times 8}{2\times(9\times 07+6)} = \dfrac{1\times(4+5+3)\times 8}{2\times(9+07)\times 6} = \dfrac{145+38}{290+76}$
- $\dfrac{14853}{29706} = \dfrac{1+4+8+5+3}{29+7+06} = \dfrac{1\times 48+5\times 3}{2\times 9\times(7+0\times 6)} = \dfrac{1\times 4\times 8+53}{2\times(9+70+6)} = \dfrac{(1+4+8)\times 5\times 3}{(2+9\times 7)\times 06} = \dfrac{(14+85)\times 3}{(2+97)\times 06} = \dfrac{1485+3}{2970+6}$
  $= \dfrac{14+8+5+3}{2\times 9+7\times 06} = \dfrac{1\times 48+5\times 3}{2\times 9\times(7+0\times 6)} = \dfrac{1\times(4+8)\times(5+3)}{2\times(9+7)\times 06} = \dfrac{1\times 48\times 5+3}{(2+9+70)\times 6} = \dfrac{1\times(4+8+5)\times 3}{2\times(9+7\times 06)} = \dfrac{1+485+3}{2+970+6}$.
  $= \dfrac{1\times 4+8\times 5+3}{2\times 9+70+6} = \dfrac{1+4+8\times(5+3)}{2\times(9\times 7+06)} = \dfrac{1+(4+8)\times(5+3)}{2\times(97+0\times 6)} = \dfrac{1+4853}{2+9706} = \dfrac{1\times 4\times 85+3}{2+9\times(70+6)}$
  $= \dfrac{(1+4+8+5)\times 3}{(2+9+7)\times 06} = \dfrac{14+8+53}{(2\times 9+7)\times 06} = \dfrac{1\times(4+8)\times 53}{2\times(9\times 70+6)} = \dfrac{(1+4\times 8)\times(5+3)}{(2\times 9+70)\times 6} = \dfrac{1+4+8\times 53}{2\times(9+70\times 6)}$

- $\dfrac{15237}{60948} = \dfrac{1\times 5+2+3+7}{(6+09)\times 4+8} = \dfrac{1+5+2+3+7}{6\times(0\times 9+4+8)} = \dfrac{1\times 5\times 2+3+7}{(6+0\times 9+4)\times 8} = \dfrac{1+5+2\times(3+7)}{60+9\times 4+8}$
$= \dfrac{15+2+3+7}{6+094+8} = \dfrac{1+5\times 2\times 3+7}{(6+09+4)\times 8} = \dfrac{1+5+(2+3)\times 7}{60+(9+4)\times 8} = \dfrac{1+5+2+37}{(6+09)\times(4+8)}$
$= \dfrac{1+5+2\times 3\times 7}{6\times(0\times 9+4\times 8)} = \dfrac{1+5\times(2\times 3+7)}{6\times(09\times 4+8)} = \dfrac{1+(5+2+3)\times 7}{(60+9)\times 4+8} = \dfrac{(1+5)\times(2+3+7)}{6\times(0\times 9+48)}$
$= \dfrac{(1+5+2\times 3)\times 7}{(6+09\times 4)\times 8} = \dfrac{1+5\times(2+3\times 7)}{(6\times 09+4)\times 8} = \dfrac{1+5\times 23+7}{60+9\times 48} = \dfrac{(1+5)\times(2+3\times 7)}{60\times 9+4+8}$
$= \dfrac{1\times(5+2)\times 3\times 7}{60\times 9+48} = \dfrac{1+(5+23)\times 7}{60\times(9+4)+8} = \dfrac{152+3+7}{6\times 09\times(4+8)} = \dfrac{15\times(2+3+7)}{(6+09)\times 48}$
$= \dfrac{(1+5+23)\times 7}{60+94\times 8} = \dfrac{(1+5)\times 2\times(3+7)}{(6+09)\times 4\times 8} = \dfrac{15+237}{60+948} = \dfrac{(1+5)\times 237}{6\times 0948}$
$= \dfrac{1523+7}{60\times(94+8)}.$

- $\dfrac{18306}{27459} = \dfrac{(1+8)\times 306}{(2+7)\times 459} = \dfrac{1+8+3+06}{2+7+4+5+9} = \dfrac{(1+8)\times 30+6}{2+7+45\times 9} = \dfrac{1\times 8\times(3+0\times 6)}{2+7+(4+5)\times 9}$
$= \dfrac{1\times 8\times 3+06}{27+4+5+9} = \dfrac{18\times(3+06)}{(2\times(7+4)+5)\times 9} = \dfrac{18\times 30\times 6}{27\times 4\times 5\times 9} = \dfrac{1\times 8+30+6}{2+(7+4)\times 5+9}$
$= \dfrac{18\times(3+0\times 6)}{2\times(7+4)+59} = \dfrac{1\times 8\times(30+6)}{27+45\times 9} = \dfrac{1\times(8+3)\times 06}{(2\times 7+4)\times 5+9} = \dfrac{18\times 3\times 06}{2\times(7+4\times 59)}$
$= \dfrac{1\times 8\times(3+06)}{27+(4+5)\times 9} = \dfrac{1+83+06}{2\times 7\times(4+5)+9} = \dfrac{1830+6}{2745+9} = \dfrac{18\times 3+06}{2+7+(4+5)\times 9}$
$= \dfrac{1\times 8\times 30+6}{((2+7)\times 4+5)\times 9} = \dfrac{(1+83)\times 06}{2\times 7\times(45+9)} = \dfrac{1+83+0\times 6}{2\times(7+4\times(5+9))} = \dfrac{(18+3)\times 06}{2+7+4\times 5\times 9}.$

- $\dfrac{20394}{81576} = \dfrac{2+03+9+4}{8+1+57+6} = \dfrac{2\times(0\times 3+9+4)}{(8+1+5)\times 7+6} = \dfrac{2\times(03+9+4)}{81+5+7\times 6} = \dfrac{2\times 0\times 3+9\times 4}{8\times 1\times(5+7+6)}$
$= \dfrac{2+0\times 3+9\times 4}{8\times(1+5+7+6)} = \dfrac{2+039+4}{(8+15+7)\times 6} = \dfrac{(2+03)\times 9+4}{8\times 15+76} = \dfrac{(2+03+9)\times 4}{8+(1+5\times 7)\times 6}$
$= \dfrac{(2+03)\times(9+4)}{8+(1+5)\times 7\times 6} = \dfrac{2\times 03\times(9+4)}{((8+1)\times 5+7)\times 6} = \dfrac{2\times 039+4}{8\times 1\times(5\times 7+6)} = \dfrac{2\times 0\times 3+94}{8\times 1\times(5+7\times 6)}$
$= \dfrac{2\times(03+9)\times 4}{8\times(1+5+7\times 6)} = \dfrac{2+03+94}{(8+1+57)\times 6} = \dfrac{(2+03\times 9)\times 4}{8+(1+5)\times 76} = \dfrac{20+3\times 9\times 4}{8\times(1+57+6)}$
$= \dfrac{(2+039)\times 4}{8\times(1+5+76)} = \dfrac{2+0394}{8+1576}.$

- $\dfrac{20793}{41586} = \dfrac{2\times 0\times 7+9+3}{4+1+5+8+6} = \dfrac{2+0\times 7+9\times 3}{4+1+5+8\times 6} = \dfrac{2079+3}{4158+6} = \dfrac{2+07+9\times 3}{4\times(1+5)+8\times 6}$
$= \dfrac{2\times(07+9+3)}{4\times 1\times(5+8+6)} = \dfrac{20+7+9+3}{(4+1\times 5)\times 8+6} = \dfrac{2\times 07+9\times 3}{4+1\times(5+8)\times 6} = \dfrac{(2+07+9)\times 3}{(4+1+5+8)\times 6}$
$= \dfrac{2+079+3}{4+158+6} = \dfrac{2\times(07+9)\times 3}{(4\times(1+5)+8)\times 6} = \dfrac{2\times 07+93}{4+15\times(8+6)} = \dfrac{(2+07)\times(9+3)}{4\times(1+5+8\times 6)}$
$= \dfrac{2\times(07\times 9+3)}{(4+1\times 5\times 8)\times 6} = \dfrac{2\times 07\times(9+3)}{4\times(1+5+8)\times 6} = \dfrac{2\times(0\times 7+93)}{(4+1\times 58)\times 6} = \dfrac{(2+07\times 9)\times 3}{(4+1)\times(5+8)\times 6}$
$= \dfrac{(2+079)\times 3}{4\times 15\times 8+6} = \dfrac{2+0793}{4+1586} = \dfrac{(20+79)\times 3}{(41+58)\times 6}.$

- $\dfrac{21735}{86940} = \dfrac{2+1\times 7+3+5}{8+(6+9)\times 4+0} = \dfrac{2\times(1+7+3)+5}{8+6+94+0} = \dfrac{2+(1+7)\times 3+5}{8\times(6+9)+4+0} = \dfrac{(2+17)\times(3+5)}{8+(6+9)\times 40}$
$= \dfrac{2+1+7+35}{86+94+0} = \dfrac{(2+1)\times 7+35}{8+6\times 9\times 4+0} = \dfrac{2+(1+7+3)\times 5}{(8\times 6+9)\times 4+0} = \dfrac{(2+17)\times 3+5}{(8+6\times 9)\times 4+0}$
$= \dfrac{21+7\times(3+5)}{(8+69)\times 4+0} = \dfrac{2\times 1\times(7+35)}{8\times(6+9\times 4+0)} = \dfrac{21+(7+3)\times 5}{8+69\times 4+0} = \dfrac{(2\times(1+7)+3)\times 5}{(86+9)\times 4+0}$
$= \dfrac{2\times(1+(7+3)\times 5)}{8\times 6+9\times 40} = \dfrac{2\times(1+7+3)\times 5}{8\times(6+9+40)} = \dfrac{(2+1+7\times 3)\times 5}{8\times(6+9)\times 4+0} = \dfrac{21+7\times 3\times 5}{(8+6)\times 9\times 4+0}$
$= \dfrac{2\times 1\times(73+5)}{8\times 6\times(9+4)+0} = \dfrac{2\times(17+3)\times 5}{8\times(6+94)+0} = \dfrac{2+1735}{8+6940} = \dfrac{2+1\times 7\times 35}{8\times 6+940}$
$= \dfrac{2\times(1+73\times 5)}{8\times(6+9\times 40)}.$

- $\dfrac{23058}{69174} = \dfrac{2\times(3+0\times 5+8)}{6\times 9+1+7+4} = \dfrac{2+3\times 05+8}{6\times 9+17+4} = \dfrac{23+05+8}{6+91+7+4} = \dfrac{2\times 3\times 05+8}{6+9\times(1+7+4)}$
$= \dfrac{(2+3+0\times 5)\times 8}{6\times(9+1\times 7+4)} = \dfrac{2\times(30+5)\times 8}{6\times(9+1)\times 7\times 4} = \dfrac{2+3+058}{6+9+174} = \dfrac{(2+3)\times(05+8)}{6+9\times(17+4)}$
$= \dfrac{23+058}{69+174} = \dfrac{2\times(3+05\times 8)}{6+9\times 1\times 7\times 4} = \dfrac{2\times(3+05)\times 8}{6\times(9+1\times 7)\times 4} = \dfrac{(2+3\times 05)\times 8}{6\times(9+1+7)\times 4}$
$= \dfrac{2\times(30+5\times 8)}{(6+9\times 1)\times 7\times 4} = \dfrac{2+30\times 5+8}{(6+9)\times(1+7)\times 4} = \dfrac{(2+30)\times 5+8}{6\times(9+1+74)} = \dfrac{(23+05)\times 8}{6+9\times 1\times 74}$
$= \dfrac{2\times 3\times(0\times 5+8)}{69+1+74} = \dfrac{2+3058}{6+9174}.$

- $\dfrac{23079}{46158} = \dfrac{2+3+07+9}{4+6\times 1\times 5+8} = \dfrac{2\times(3+0\times 7+9)}{4+6\times(1+5)+8} = \dfrac{2\times(3+07)+9}{4+6+(1+5)\times 8} = \dfrac{2+3\times 07+9}{4\times 6\times 1+5\times 8}$
$= \dfrac{2\times(3+07+9)}{4\times(6+1\times 5+8)} = \dfrac{23+07+9}{4+61+5+8} = \dfrac{(2+3)\times 07+9}{4+6\times(1+5+8)} = \dfrac{2+3\times(07+9)}{4+(6+1+5)\times 8}$
$= \dfrac{2\times 3\times 07+9}{4+6\times 15+8} = \dfrac{2+3079}{4+6158} = \dfrac{2\times(3\times 07+9)}{(4+6+1\times 5)\times 8} = \dfrac{2\times 30+7+9}{4\times 6\times(1+5)+8}$
$= \dfrac{2+3+079}{4+6+158} = \dfrac{23+07\times 9}{4+(6+15)\times 8} = \dfrac{2+(3+07)\times 9}{4\times(6+1\times 5\times 8)} = \dfrac{23+079}{46+158}$
$= \dfrac{(2+3+07)\times 9}{4\times(6+(1+5)\times 8)} = \dfrac{2\times(3+07\times 9)}{(4\times(6+1)+5)\times 8} = \dfrac{2\times(30+7)+9}{46+15\times 8}.$

- $\dfrac{27309}{54618} = \dfrac{2+7+3+0\times 9}{5+4+6+1+8} = \dfrac{2\times 7+3+0\times 9}{5\times 4+6+1\times 8} = \dfrac{2\times(7+3)+09}{5\times(4+6\times 1)+8} = \dfrac{27+3+0\times 9}{5+46+1+8}$
$= \dfrac{2+7+3\times 09}{(5+4)\times 6+18} = \dfrac{2\times(7+3+09)}{5\times 4+(6+1)\times 8} = \dfrac{27+3+09}{5+4+61+8} = \dfrac{2\times 7\times 3+09}{54+6\times 1\times 8}$
$= \dfrac{27+3\times 09}{54+6\times(1+8)} = \dfrac{2\times(7\times 3+09)}{(5+4+6\times 1)\times 8} = \dfrac{27\times(3+0\times 9)}{54+6\times 18} = \dfrac{27+3+09}{5\times(4\times(6+1)+8)}$
$= \dfrac{(2+7+3)\times 09}{(5+4)\times(6+18)} = \dfrac{273+09}{546+18} = \dfrac{(2+7)\times 309}{(5+4)\times 618} = \dfrac{(2+7)\times 3\times 09}{(5+4)\times 6\times(1+8)}$
$= \dfrac{(27+3)\times 09}{(54+6)\times(1+8)} = \dfrac{27\times(3+09)}{(5\times 4+61)\times 8} = \dfrac{27+309}{54+618} = \dfrac{2\times 7\times 3\times 09}{54\times(6+1\times 8)}$
$= \dfrac{273\times 09}{546\times(1+8)}.$

- $\dfrac{30582}{91746} = \dfrac{3+05+8\times 2}{9+17+46} = \dfrac{3\times 05+8+2}{9+1\times(7+4)\times 6} = \dfrac{3+(05+8)\times 2}{9\times 1\times 7+4\times 6} = \dfrac{3\times(0\times 5+8+2)}{9+1+74+6}$
$= \dfrac{(3+05+8)\times 2}{9\times(1+7)+4\times 6} = \dfrac{3\times(05+8+2)}{9+(17+4)\times 6} = \dfrac{(30+5)\times 8\times 2}{(9+1)\times 7\times 4\times 6} = \dfrac{30+5+8\times 2}{9\times 1\times(7+4+6)}$
$= \dfrac{3\times(05+8\times 2)}{9+174+6} = \dfrac{3+0582}{9+1746} = \dfrac{3\times 0\times 5+82}{(9+(1+7)\times 4)\times 6} = \dfrac{(3+05\times 8)\times 2}{9\times 1\times 7\times 4+6}$
$= \dfrac{(3+05)\times 8\times 2}{(9+1\times 7)\times 4\times 6} = \dfrac{30\times 5+8\times 2}{(9+1\times 74)\times 6} = \dfrac{3\times 05\times 8\times 2}{9\times 1\times(74+6)} = \dfrac{3\times(0\times 5+8\times 2)}{91+7+46}$
$= \dfrac{305+8\times 2}{917+46} = \dfrac{3058+2}{9174+6}.$

- $\dfrac{30618}{45927} = \dfrac{30+618}{45+927} = \dfrac{30+6\times 18}{4\times 5\times 9+27} = \dfrac{30\times 6\times 18}{4\times 5\times 9\times 27} = \dfrac{3\times 06\times 1\times 8}{4\times(5\times 9+2+7)}$
$= \dfrac{3+06+1+8}{4+5+9+2+7} = \dfrac{30\times(6+1)\times 8}{4\times 5\times 9\times 2\times 7} = \dfrac{3\times 06\times 1+8}{4+(5+9)\times 2+7} = \dfrac{3\times(06+1)\times 8}{4+5+9\times 27}$
$= \dfrac{3\times(06+1\times 8)}{4+5\times 9+2\times 7} = \dfrac{30+6+1\times 8}{4+5\times(9+2)+7} = \dfrac{3\times(0\times 6+18)}{45+9+27} = \dfrac{306+1\times 8}{4+5\times 92+7}$
$= \dfrac{(30+6\times 1)\times 8}{45\times 9+27} = \dfrac{306\times(1+8)}{459\times(2+7)} = \dfrac{3\times 06\times 18}{(4+5+9)\times 27} = \dfrac{3\times(06+18)}{4+5+92+7}$
$= \dfrac{(3+06+1)\times 8}{4\times(5+9\times 2+7)} = \dfrac{30+(6+1)\times 8}{4+5\times(9\times 2+7)} = \dfrac{30+6\times(1+8)}{45+9\times(2+7)}.$

- $\dfrac{30792}{61584} = \dfrac{3079+2}{6158+4} = \dfrac{3+07+9+2}{6\times 1\times 5+8+4} = \dfrac{(3+0\times 7+9)\times 2}{6\times(1+5)+8+4} = \dfrac{3\times(0\times 7+9)+2}{6+1\times(5+8)\times 4}$
$= \dfrac{3\times(0\times 7+9+2)}{6+1\times 5\times(8+4)} = \dfrac{(3+07+9)\times 2}{(6+1\times 5+8)\times 4} = \dfrac{3\times 07+9\times 2}{6+(1+5)\times(8+4)} = \dfrac{30+7+9+2}{6+1+5+84}$
$= \dfrac{3\times(07+9)+2}{(6+1+5)\times 8+4} = \dfrac{3\times(07+9+2)}{6\times(1+5+8+4)} = \dfrac{(3\times 07+9)\times 2}{6\times(1+5)+84} = \dfrac{3\times(07+9\times 2)}{61+5+84}$
$= \dfrac{3+079+2}{6+158+4} = \dfrac{(3+07)\times 9+2}{(6+1\times 5\times 8)\times 4} = \dfrac{30+79+2}{6\times 1\times(5+8\times 4)} = \dfrac{(3+07\times 9)\times 2}{6\times 1\times(5\times 8+4)}$
$= \dfrac{30+7\times 9\times 2}{6\times 1\times(5+8)\times 4} = \dfrac{30\times(7+9+2)}{6\times 15\times(8+4)} = \dfrac{(3+07)\times 9\times 2}{6\times 1\times 5\times(8+4)} = \dfrac{(30+7\times 9)\times 2}{6\times 1\times(58+4)}$
$= \dfrac{30\times 7\times 9\times 2}{6\times 15\times 84} = \dfrac{3\times(079+2)}{6+15\times 8\times 4} = \dfrac{3\times(0\times 7+92)}{6\times(15+8)\times 4} = \dfrac{3+0792}{6+1584}$
$= \dfrac{3\times(07+92)}{6\times(15+84)}.$

- $\dfrac{31485}{62970} = \dfrac{31+485}{62+970} = \dfrac{3+1+4+8+5}{6+29+7+0} = \dfrac{3+1\times 4+8\times 5}{6+2\times 9+70} = \dfrac{3\times(1+4+8+5)}{6\times(2+9+7)+0}$
$= \dfrac{3+1+(4+8)\times 5}{(6+2)\times(9+7)+0} = \dfrac{3+(1+4+8)\times 5}{6\times(2+9)+70} = \dfrac{3\times(14+8)+5}{(6+2)\times 9+70} = \dfrac{(3+1\times 4+8)\times 5}{6\times(2\times 9+7)+0}$
$= \dfrac{3\times 14+8\times 5}{6+2\times(9+70)} = \dfrac{(3+1\times 4)\times 85}{(6+2+9)\times 70} = \dfrac{31+48+5}{(6+2\times 9)\times 7+0} = \dfrac{3\times(1+4)+85}{6+2\times 97+0}$
$= \dfrac{3\times(1+4+8)\times 5}{6\times(2+9\times 7)+0} = \dfrac{3\times(1+48)\times 5}{(6\times 2+9)\times 70} = \dfrac{3+1\times 48\times 5}{6\times(2+9+70)} = \dfrac{3\times(14+85)}{6\times(2+97)+0}$
$= \dfrac{3+1485}{6+2970} = \dfrac{3+1+485}{6+2+970}.$

- $\dfrac{30927}{61854}=\dfrac{3+0\times 9+2+7}{6+1+8+5+4}=\dfrac{3+0\times 9+2\times 7}{6+1\times 8+5\times 4}=\dfrac{(3+09)\times 2+7}{6+(1+8+5)\times 4}=\dfrac{3+09+27}{6+1\times 8\times(5+4)}$
$=\dfrac{3\times(09+2)+7}{(6+1+8+5)\times 4}=\dfrac{3\times 09+2\times 7}{6\times 1\times(8+5)+4}=\dfrac{30+9+2+7}{6+1+85+4}=\dfrac{3\times(09+2+7)}{6\times(1+8+5+4)}$
$=\dfrac{30+9\times 2+7}{(6+1)\times 8+54}=\dfrac{30\times(9+27)}{6\times 18\times 5\times 4}=\dfrac{3\times(09\times 2+7)}{61+85+4}=\dfrac{3\times(0\times 9+27)}{6\times(18+5+4)}$
$=\dfrac{3+09\times(2+7)}{6\times 1\times(8+5\times 4)}=\dfrac{(30+9)\times 2+7}{6+(1+8\times 5)\times 4}=\dfrac{(3+09+2)\times 7}{(6+1)\times(8+5\times 4)}=\dfrac{3+092+7}{(6+(1+8)\times 5)\times 4}$
$=\dfrac{3\times(09+27)}{(6+18)\times(5+4)}=\dfrac{(3+09\times 2)\times 7}{6\times((1+8)\times 5+4)}=\dfrac{30+9\times 2\times 7}{6\times 1\times(8+5)\times 4}=\dfrac{(3+09)\times 2\times 7}{6\times(1+8+5)\times 4}$
$=\dfrac{30\times(9+2+7)}{6\times(1+8)\times 5\times 4}=\dfrac{30\times(9+2\times 7)}{(61+8)\times 5\times 4}=\dfrac{3\times 0927}{618\times(5+4)}=\dfrac{3\times 09\times(2+7)}{6\times(1+8)\times(5+4)}$
$=\dfrac{3+09\times 27}{6+(1+8)\times 54}=\dfrac{(30+9\times 2)\times 7}{618+54}=\dfrac{(30+92)\times 7}{61\times(8+5\times 4)}=\dfrac{3\times 09\times 2\times 7}{(6+1\times 8)\times 54}$
$=\dfrac{3+0927}{6+1854}.$

- $\dfrac{32079}{64158}=\dfrac{3+2\times 0\times 7+9}{6+4+1+5+8}=\dfrac{32+0\times 79}{6\times 4\times 1+5\times 8}=\dfrac{3+2079}{6+4158}=\dfrac{3+2\times(07+9)}{6\times(4+1)+5\times 8}$
$=\dfrac{3\times(2+07)+9}{6\times 4+(1+5)\times 8}=\dfrac{3+20+7+9}{6+(4+1\times 5)\times 8}=\dfrac{32+0\times 7+9}{6\times 4\times 1+58}=\dfrac{(3+2)\times 07+9}{6\times(4+1)+58}$
$=\dfrac{3\times 2\times 07+9}{6\times(4+1\times 5+8)}=\dfrac{3\times(2+07+9)}{6\times(4+1+5+8)}=\dfrac{3\times 20+7+9}{6\times 4\times(1+5)+8}=\dfrac{3+2+079}{6+4+158}$
$=\dfrac{3\times 2+079}{6+4\times(1+5\times 8)}=\dfrac{3\times 2\times(07+9)}{6\times(4\times(1+5)+8)}=\dfrac{32+079}{64+158}=\dfrac{3+20\times 7+9}{6\times 41+58}$
$=\dfrac{3\times(2+07\times 9)}{6\times(4+1)\times(5+8)}=\dfrac{3\times(2+079)}{6+4\times 15\times 8}=\dfrac{3\times(20+79)}{6\times(41+58)}.$

- $\dfrac{32709}{65418}=\dfrac{3+2+7+0\times 9}{6+5+4+1+8}=\dfrac{3+2\times(7+0\times 9)}{6+5\times 4\times 1+8}=\dfrac{3+2+7+09}{6\times 5+4+1\times 8}=\dfrac{3\times 2+7+09}{6+5\times 4+18}$
$=\dfrac{3+2\times 7+09}{(6+5)\times 4\times 1+8}=\dfrac{3+27+0\times 9}{6+5+41+8}=\dfrac{3+2\times(7+09)}{6\times 5+(4+1)\times 8}=\dfrac{3\times(2+7)+09}{6\times(5+4)+18}$
$=\dfrac{3+27+09}{6+(5+4\times 1)\times 8}=\dfrac{3\times 2\times 7+09}{6\times(5+4+1\times 8)}=\dfrac{3\times(2+7+09)}{6\times(5+4+1+8)}=\dfrac{3\times(2\times 7+09)}{6\times 5\times 4+18}$
$=\dfrac{3\times(27+0\times 9)}{6\times(5+4+18)}=\dfrac{3+2+70+9}{6\times(5\times 4\times 1+8)}=\dfrac{(3+2+7)\times 09}{(6+5\times 4+1)\times 8}=\dfrac{32+70+9}{6\times(5+4\times 1\times 8)}$
$=\dfrac{(3\times 2+7)\times 09}{(6+5\times 4)\times(1+8)}=\dfrac{3+2709}{6+5418}=\dfrac{(3+2\times 7)\times 09}{(6\times 5+4)\times(1+8)}=\dfrac{3\times(2+7\times 09)}{6\times 5\times(4+1+8)}$
$=\dfrac{3\times 2+709}{65\times(4+18)}=\dfrac{32\times(7+0\times 9)}{6\times 5+418}=\dfrac{3\times(2+70+9)}{6\times((5+4)\times(1+8))}=\dfrac{3+(27\times 09)}{6+(54\times(1+8))}$
$=\dfrac{(3+(27+0))\times 9}{(6+54)\times(1+8)}=\dfrac{327+09}{654+18}=\dfrac{327\times 09}{654\times(1+8)}.$

- $\dfrac{32907}{65814} = \dfrac{3+2+9+07}{6\times 5+8+1\times 4} = \dfrac{3\times(2+9+0\times 7)}{6+5\times(8+1\times 4)} = \dfrac{3+29+07}{6+58+14} = \dfrac{3\times(2+9)+07}{(6+5+8+1)\times 4}$
$= \dfrac{32+9+0\times 7}{6\times(5+8\times 1)+4} = \dfrac{32+9+07}{6+5+81+4} = \dfrac{3\times(2+9+07)}{6\times(5+8+1+4)} = \dfrac{3\times(2\times 9+07)}{65+81+4}$
$= \dfrac{3\times 29+07}{6+(5+8)\times 14} = \dfrac{32+9\times 07}{(6\times 5+8)\times(1+4)} = \dfrac{3+2+90+7}{(6+5\times(8+1))\times 4} = \dfrac{3\times 2+90+7}{6+5\times 8\times(1+4)}$
$= \dfrac{(3+2\times 9)\times 07}{6\times(5\times(8+1)+4)} = \dfrac{3\times(2+9\times 07)}{6\times 5\times(8+1+4)} = \dfrac{3+2\times(9+07)}{6\times 5+8\times(1+4)} = \dfrac{3\times(2+90)+7}{6+5\times 8\times 14}$
$= \dfrac{329+07}{658+14} = \dfrac{3+2907}{6+5814}.$

- $\dfrac{34851}{69702} = \dfrac{3\times(4+8+5+1)}{6\times(9+7+02)} = \dfrac{(3+4)\times 8+5\times 1}{(6\times 9+7)\times 02} = \dfrac{3+(4+8)\times 5\times 1}{6\times 9+70+2} = \dfrac{3+4+8+51}{6+9\times 7\times 02}$
$= \dfrac{(3+4+8)\times 5+1}{(69+7)\times 02} = \dfrac{34+8\times(5+1)}{6+(9+70)\times 2} = \dfrac{3\times 4+85\times 1}{6\times 9+70\times 2} = \dfrac{(3\times 4+8)\times 5\times 1}{6+97\times 02}$
$= \dfrac{3\times(4+8+51)}{6\times 9\times(7+0\times 2)} = \dfrac{3+4\times 8\times(5+1)}{6\times(9\times 7+02)} = \dfrac{3+48\times 5\times 1}{6\times 9\times(7+02)} = \dfrac{3+4851}{6+9702}$
$= \dfrac{3+4+8\times 5+1}{6\times(9+7+0\times 2)} = \dfrac{3+48\times(5+1)}{6\times(97+0\times 2)} = \dfrac{3\times(48+51)}{6\times(97+02)} = \dfrac{3485+1}{6970+2}$
$= \dfrac{3\times(4\times 8\times 5+1)}{69\times 7\times 02} = \dfrac{3+485+1}{6+970+2}.$

- $\dfrac{35148}{70296} = \dfrac{3+5+1+4+8}{7+029+6} = \dfrac{3\times 5\times 1+4+8}{7\times 0\times 2+9\times 6} = \dfrac{3\times 5\times 1+4\times 8}{70+2\times 9+6} = \dfrac{3+5+(1+4)\times 8}{(7+0\times 2+9)\times 6}$
$= \dfrac{3\times(5+1)+4\times 8}{70+2\times(9+6)} = \dfrac{3\times(5+1+4+8)}{(7+02+9)\times 6} = \dfrac{3\times 5+(1+4)\times 8}{7\times 02+96} = \dfrac{3+5\times 1\times(4+8)}{70+2+9\times 6}$
$= \dfrac{3+51+4+8}{7\times 02\times 9+6} = \dfrac{3+5\times(1+4+8)}{70+(2+9)\times 6} = \dfrac{3+(5+1\times 4)\times 8}{(7+02\times 9)\times 6} = \dfrac{3\times(5\times 1\times 4+8)}{7\times(02\times 9+6)}$
$= \dfrac{(3+5+1)\times(4+8)}{(7+029)\times 6} = \dfrac{35+148}{70+296} = \dfrac{3\times(51+4+8)}{7\times(0\times 2+9\times 6)} = \dfrac{3+5\times 1\times 48}{(7+02)\times 9\times 6}$
$= \dfrac{(3+5)\times(1+4\times 8)}{(70+2\times 9)\times 6} = \dfrac{3\times(51+48)}{(70+29)\times 6} = \dfrac{351+48}{702+96} = \dfrac{(3+5+1)\times 48}{(7+02)\times 96}.$

- $\dfrac{46328}{57910} = \dfrac{46+3\times 2+8}{5+7\times(9+1)+0} = \dfrac{4\times(6+3)+28}{5\times(7+9\times 1)+0} = \dfrac{(4+6)\times 3\times 2+8}{5\times(7+9+1)+0} = \dfrac{4\times 6+3\times 2\times 8}{5\times(7+9)+10}$
$= \dfrac{4\times(6+3+2\times 8)}{5\times 7+9\times 10} = \dfrac{4\times((6+3)\times 2+8)}{5\times(7+9+10)} = \dfrac{4+6328}{5+7910} = \dfrac{(4\times 6+3)\times 28}{5\times 7+910}$
$= \dfrac{4+(6+3)\times 28}{5\times(7\times 9+1)+0} = \dfrac{4\times 63+28}{5\times 7\times(9+1)+0} = \dfrac{4\times(6\times 3+2)\times 8}{5\times(7+9)\times 10} = \dfrac{4+6\times 3\times 2\times 8}{5\times(7\times 9+10)}$
$= \dfrac{4\times(63+2\times 8)}{5\times 79\times 1+0} = \dfrac{(4+6\times 3\times 2)\times 8}{5\times(79+1)+0} = \dfrac{4\times(6+3+2)\times 8}{(5\times 7+9)\times 10} = \dfrac{4\times 6\times(3+2\times 8)}{57\times(9+1)+0}$
$= \dfrac{4\times 63\times(2+8)}{5\times 7\times 9\times 10} = \dfrac{4+6\times 3\times 28}{5+7\times 9\times 10}.$

- $\dfrac{61830}{92745} = \dfrac{6\times(1+8\times3)+0}{(9+(2+7)\times4)\times5} = \dfrac{618+30}{927+45} = \dfrac{6+1830}{9+2745} = \dfrac{(6+1)\times8\times30}{9\times2\times7\times4\times5}$
$= \dfrac{6+1+8+3+0}{9+2+7+4+5} = \dfrac{6+18\times30}{(9+2)\times74+5} = \dfrac{6+(1+8)\times30}{9+(2+7)\times45} = \dfrac{6\times18\times3+0}{9\times(2+7+45)}$
$= \dfrac{6+1\times8\times3+0}{9+27+4+5} = \dfrac{6\times(1+8)\times3+0}{9\times(2\times(7+4)+5)} = \dfrac{(6+1)\times8\times3+0}{9+27\times(4+5)} = \dfrac{(6+1\times8)\times3+0}{9+2+7+45}$
$= \dfrac{6+1\times8+30}{9+2+(7+4)\times5} = \dfrac{6\times18+30}{9\times(2\times7+4+5)} = \dfrac{6\times1\times(8+3)+0}{9+(2\times7+4)\times5} = \dfrac{6\times(1+8+3)+0}{92+7+4+5}$
$= \dfrac{6+1+83+0}{9+2\times7\times(4+5)} = \dfrac{6+18+30}{9+27+45} = \dfrac{6+18\times3+0}{9+2+74+5} = \dfrac{6\times18\times30}{9\times27\times4\times5}$
$= \dfrac{6+1\times8\times30}{9\times((2+7)\times4+5)} = \dfrac{6\times(1+83)+0}{9+2+745} = \dfrac{6\times(1+8)+30}{9\times(2+7)+45} = \dfrac{6\times(18+3)+0}{9+(2+7)\times4\times5}.$

- $\dfrac{72836}{91045} = \dfrac{7\times2+8+3\times6}{9\times(1+04)+5} = \dfrac{7+28+3+6}{9+1+045} = \dfrac{(7\times2+8)\times3+6}{9\times(1+04+5)} = \dfrac{7\times2+(8+3)\times6}{91+04+5}$
$= \dfrac{7\times(2+8)+3\times6}{9\times10+4\times5} = \dfrac{(7+2)\times8+36}{9\times10+45} = \dfrac{(7+2)\times8\times(3+6)}{9\times10\times(4+5)} = \dfrac{72+8\times(3+6)}{9\times1\times04\times5}$
$= \dfrac{7\times2\times(8+3)+6}{(9+1)\times04\times5} = \dfrac{7\times(2+8+3\times6)}{(9+10\times4)\times5} = \dfrac{7\times(2+8)\times3+6}{9\times(10+4\times5)} = \dfrac{728+36}{910+45}$
$= \dfrac{(7+2)\times836}{9\times1045} = \dfrac{72+8\times36}{(9+1)\times045} = \dfrac{7\times2\times(8+3\times6)}{91\times(0\times4+5)} = \dfrac{(7+2)\times(8+36)}{9\times(10+45)}$
$= \dfrac{728\times(3+6)}{910\times(4+5)} = \dfrac{(72+8)\times3\times6}{9\times10\times4\times5}.$

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