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Patterns in Splitted Selfie Fractions

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Abstract

By selfie fractions, we understand that a fraction, where numerator and denominators are represented by same digits, with basic operation. For more details refer author's work [15, 16, 17, 18, 19, 20]. Patterned selfie fractions are understand as selfie fractions extendable in symmetric way. There are two types of patterned selfie fractions. One is ***multiplicative*** *type and another is* ***splitted*** *type. This paper brings* ***splitted selfie fraction patterns*** *where we use the repetition of digits.*

Contents

1 Introduction **2**
1.1 Selfie Fraction 2
1.2 Equivalent Selfie Fractions 3

2 Splitted Selfie Fraction Patterns **5**
2.1 Two Digits Numerator 5
2.2 Three Digits Numerator 22

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Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
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1 Introduction

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

1.1 Selfie Fraction

• **Addable Fractions**

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

• **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, the repetition of digits shall be dealt elsewhere. The idea of **equivalent e fractions** is explained below.

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
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1.2 Equivalent Selfie Fractions

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

- **Addable**

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

- **Subtractable**

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

- **Dottable and Addable**

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

- **Dottable, Addable and Subtractable**

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

- **Symmetric Addable and Subtractable**

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

- **Dottable and Addable together**

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

- **Mixed - All Operations**

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

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). Below are few examples of equivalent fractions with all operations:

$$\frac{\mathbf{15}}{\mathbf{240}} := \frac{1^5}{2^4+0} = \frac{1\times 5}{2\times 40}$$

$$\frac{\mathbf{42}}{\mathbf{1785}} := \frac{4^2}{17\times 8\times 5} = \frac{4-2}{1^7\times 85}$$

$$\frac{\mathbf{95}}{\mathbf{3420}} := \frac{9-5}{(3\times 4)^{2+0}} = \frac{9\times 5}{3^4\times 20}$$

$$\frac{\mathbf{163}}{\mathbf{7824}} := \frac{1^{63}}{7\times 8-2\times 4} = \frac{16-3}{78\times 2\times 4}$$

$$\frac{\mathbf{189}}{\mathbf{4725}} := \frac{1^{89}}{4-7\times(2-5)} = \frac{1-8+9}{47-2+5} = \frac{18-9}{(47-2)\times 5}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
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$$\frac{\mathbf{206}}{\mathbf{3914}} := \frac{2-0\times 6}{39-1^4} = \frac{2+06}{(39-1)\times 4}$$

$$\frac{\mathbf{384}}{\mathbf{9216}} := \frac{3\times(8-4)}{9\times 2\times 16} = \frac{3\times 8-4}{(9^2-1)\times 6} = \frac{3^{8-4}}{9\times 216}$$

$$\frac{\mathbf{624}}{\mathbf{1950}} := \frac{(6-2)\times 4}{1^9\times 50} = \frac{6\times 24)}{1\times 9\times 50}$$

$$\frac{\mathbf{142}}{\mathbf{69580}} := \frac{1^{42}}{6\times 95-80} = \frac{1\times 4\times 2}{(6\times 9-5)\times 80}$$

$$\frac{\mathbf{149}}{\mathbf{36207}} := \frac{1^{49}}{3^{6\times 2}-07} = \frac{1-4+9}{3^6\times(2+0\times 7)}$$

$$\frac{\mathbf{172}}{\mathbf{63984}} := \frac{1^7\times 2}{6\times(39-8)\times 4} = \frac{1\times 7-2}{6^3\times 9-84}$$

$$\frac{\mathbf{173}}{\mathbf{29064}} := \frac{1^{73}}{(-2+9)\times 06\times 4} = \frac{1\times 7-3}{2\times(90-6)\times 4}$$

$$\frac{\mathbf{1975}}{\mathbf{6320}} := \frac{1^{97}\times 5}{6\times 3-2+0} = \frac{(19-7)\times 5}{6\times 32+0}$$

$$\frac{\mathbf{2457}}{\mathbf{8190}} := \frac{(2-4+5)^7}{81\times 90} = \frac{2\times 4\times 57}{8\times 190}$$

$$\frac{\mathbf{4256}}{\mathbf{83790}} := \frac{4\times(2\times 5-6)}{(8-3)\times 7\times 9+0} = \frac{4\times 2^5\times 6}{8\times 3\times 7\times 90}$$

$$\frac{\mathbf{5608}}{\mathbf{79213}} := \frac{(-5+6)\times 08}{7\times 9\times 2-13} = \frac{56+0\times 8}{792-1^3}$$

$$\frac{\mathbf{7690}}{\mathbf{13842}} := \frac{7-6+9+0}{1\times 3\times(8-4+2)} = \frac{(7-6)\times 90}{(1\times 3^{8-4}\times 2}$$

$$\frac{\mathbf{9246}}{\mathbf{37185}} := \frac{92-46}{37\times 1^8\times 5} = \frac{9\times 2\times 46}{37\times 18\times 5}$$

$$\frac{\mathbf{21480}}{\mathbf{73569}} := \frac{(2-1+4)\times 8+0}{73-5+69} = \frac{2-1^4\times 80}{7-3+5\times 6\times 9}$$

$$\frac{\mathbf{67284}}{\mathbf{90513}} := \frac{6\times 7\times 2\times(8-4)}{90\times 5-1+3} = \frac{6\times 7\times 2^{8-4}}{905-1^3}$$

Let's consider two selfie fractions of type $\frac{11}{1089} := \frac{1\times 1}{10+89}$ and $\frac{11}{10989} := \frac{1\times 1}{10+989}$. We observe that there is symmetric among these two selfie fraction. This symmetry allows us to extend the fraction for higher digits. This type of fractions, we call **patterned selfie fractions**. Below is a good list of **patterned selfie fractions** in two and three digits numerators, where in some cases there is a repetition of digits. For

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

study on selfie fractions with repeated and non repeated digits refer Taneja [16, 17, 18, 19].

There are two types of **selfie fraction patterns**. See the examples below:

1.
$$\frac{12}{384} := \frac{1+2}{3\times 8\times 4}$$
$$\frac{12}{3840} := \frac{1+2}{3\times 8\times 40}$$
$$\frac{12}{38400} := \frac{1+2}{3\times 8\times 400}$$
$$\frac{12}{384000} := \frac{1+2}{3\times 8\times 4000}$$

2.
$$\frac{24}{264} := \frac{2+4}{2+64}$$
$$\frac{24}{2664} := \frac{2+4}{2+664}$$
$$\frac{24}{26664} := \frac{2+4}{2+6664}$$
$$\frac{24}{266664} := \frac{2+4}{2+66664}$$

The first type we call as **"multiplicative selfie fraction patterns"**. The second type we call as **"splitted selfie fraction patterns"**. The previous work of author [19] is divided in two parts. One part is only on **"multiplicative selfie fraction patterns"**. The second part is on **"splitted selfie fraction patterns"**. In this work we shall work with second part. For first part refer Taneja [19].

2 Splitted Selfie Fraction Patterns

2.1 Two Digits Numerator

• Number 11

$$\frac{11}{1089} := \frac{1\times 1}{10+89}$$
$$\frac{11}{10989} := \frac{1\times 1}{10+989}$$
$$\frac{11}{109989} := \frac{1\times 1}{10+9989}$$
$$\frac{11}{1099989} := \frac{1\times 1}{10+99989}$$

$$\frac{11}{121} := \frac{1+1}{1+21}$$
$$\frac{11}{1221} := \frac{1+1}{1+221}$$
$$\frac{11}{12221} := \frac{1+1}{1+2221}$$
$$\frac{11}{122221} := \frac{1+1}{1+22221}$$

$$\frac{11}{242} := \frac{1+1}{2+42}$$
$$\frac{11}{2442} := \frac{1+1}{2+442}$$
$$\frac{11}{24442} := \frac{1+1}{2+4442}$$
$$\frac{11}{244442} := \frac{1+1}{2+44442}$$

$$\frac{11}{33} := \frac{1+1}{3+3}$$
$$\frac{11}{363} := \frac{1+1}{3+63}$$
$$\frac{11}{3663} := \frac{1+1}{3+663}$$
$$\frac{11}{36663} := \frac{1+1}{3+6663}$$

$$\frac{11}{44} := \frac{1+1}{4+4}$$
$$\frac{11}{484} := \frac{1+1}{4+84}$$
$$\frac{11}{4884} := \frac{1+1}{4+884}$$
$$\frac{11}{48884} := \frac{1+1}{4+8884}$$

• Number 12

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{12}{10908} := \frac{1^2}{1+0908}$$
$$\frac{12}{1090908} := \frac{1^2}{1+090908}$$
$$\frac{12}{109090908} := \frac{1^2}{1+09090908}$$
$$\frac{12}{10909090908} := \frac{1^2}{1+0909090908}$$

$$\frac{12}{1188} := \frac{1^2}{11+88}$$
$$\frac{12}{11988} := \frac{1^2}{11+988}$$
$$\frac{12}{119988} := \frac{1^2}{11+9988}$$
$$\frac{12}{1199988} := \frac{1^2}{11+99988}$$

$$\frac{12}{132} := \frac{1+2}{1+32}$$
$$\frac{12}{1332} := \frac{1+2}{1+332}$$
$$\frac{12}{13332} := \frac{1+2}{1+3332}$$
$$\frac{12}{133332} := \frac{1+2}{1+33332}$$

$$\frac{12}{24} := \frac{1+2}{2+4}$$
$$\frac{12}{264} := \frac{1+2}{2+64}$$
$$\frac{12}{2664} := \frac{1+2}{2+664}$$
$$\frac{12}{26664} := \frac{1+2}{2+6664}$$

$$\frac{12}{396} := \frac{1+2}{3+96}$$
$$\frac{12}{3996} := \frac{1+2}{3+996}$$
$$\frac{12}{39996} := \frac{1+2}{3+9996}$$
$$\frac{12}{399996} := \frac{1+2}{3+99996}$$

$$\frac{12}{594} := \frac{1\times 2}{5+94}$$
$$\frac{12}{5994} := \frac{1\times 2}{5+994}$$
$$\frac{12}{59994} := \frac{1\times 2}{5+9994}$$
$$\frac{12}{599994} := \frac{1\times 2}{5+99994}$$

• Number 13

$$\frac{13}{1287} := \frac{1^3}{12+87}$$
$$\frac{13}{12987} := \frac{1^3}{12+987}$$
$$\frac{13}{129987} := \frac{1^3}{12+9987}$$
$$\frac{13}{1299987} := \frac{1^3}{12+99987}$$

$$\frac{13}{143} := \frac{1+3}{1+43}$$
$$\frac{13}{1443} := \frac{1+3}{1+443}$$
$$\frac{13}{14443} := \frac{1+3}{1+4443}$$
$$\frac{13}{144443} := \frac{1+3}{1+44443}$$

$$\frac{13}{286} := \frac{1+3}{2+86}$$
$$\frac{13}{2886} := \frac{1+3}{2+886}$$
$$\frac{13}{28886} := \frac{1+3}{2+8886}$$
$$\frac{13}{288886} := \frac{1+3}{2+88886}$$

$$\frac{13}{429} := \frac{1^3}{4+29}$$
$$\frac{13}{4329} := \frac{1^3}{4+329}$$
$$\frac{13}{43329} := \frac{1^3}{4+3329}$$
$$\frac{13}{433329} := \frac{1^3}{4+33329}$$

$$\frac{13}{858} := \frac{1^3}{8+58}$$
$$\frac{13}{8658} := \frac{1^3}{8+658}$$
$$\frac{13}{86658} := \frac{1^3}{8+6658}$$
$$\frac{13}{866658} := \frac{1^3}{8+66658}$$

• Number 14

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{14}{1386} := \frac{1^4}{13+86}$$
$$\frac{14}{13986} := \frac{1^4}{13+986}$$
$$\frac{14}{139986} := \frac{1^4}{13+9986}$$
$$\frac{14}{1399986} := \frac{1^4}{13+99986}$$

$$\frac{14}{154} := \frac{1+4}{1+54}$$
$$\frac{14}{1554} := \frac{1+4}{1+554}$$
$$\frac{14}{15554} := \frac{1+4}{1+5554}$$
$$\frac{14}{155554} := \frac{1+4}{1+55554}$$

- **Number 15**

$$\frac{15}{1485} := \frac{1^5}{14+85}$$
$$\frac{15}{14985} := \frac{1^5}{14+985}$$
$$\frac{15}{149985} := \frac{1^5}{14+9985}$$
$$\frac{15}{1499985} := \frac{1^5}{14+99985}$$

$$\frac{15}{165} := \frac{1+5}{1+65}$$
$$\frac{15}{1665} := \frac{1+5}{1+665}$$
$$\frac{15}{16665} := \frac{1+5}{1+6665}$$
$$\frac{15}{166665} := \frac{1+5}{1+66665}$$

$$\frac{15}{27} := \frac{1\times 5}{2+7}$$
$$\frac{15}{297} := \frac{1\times 5}{2+97}$$
$$\frac{15}{2997} := \frac{1\times 5}{2+997}$$
$$\frac{15}{29997} := \frac{1\times 5}{2+9997}$$

- **Number 16**

$$\frac{16}{1056} := \frac{1^6}{10+56}$$
$$\frac{16}{10656} := \frac{1^6}{10+656}$$
$$\frac{16}{106656} := \frac{1^6}{10+6656}$$
$$\frac{16}{1066656} := \frac{1^6}{10+66656}$$

$$\frac{16}{1584} := \frac{1^6}{15+84}$$
$$\frac{16}{15984} := \frac{1^6}{15+984}$$
$$\frac{16}{159984} := \frac{1^6}{15+9984}$$
$$\frac{16}{1599984} := \frac{1^6}{15+99984}$$

$$\frac{16}{176} := \frac{1+6}{1+76}$$
$$\frac{16}{1776} := \frac{1+6}{1+776}$$
$$\frac{16}{17776} := \frac{1+6}{1+7776}$$
$$\frac{16}{177776} := \frac{1+6}{1+77776}$$

$$\frac{16}{528} := \frac{1^6}{5+28}$$
$$\frac{16}{5328} := \frac{1^6}{5+328}$$
$$\frac{16}{53328} := \frac{1^6}{5+3328}$$
$$\frac{16}{533328} := \frac{1^6}{5+33328}$$

- **Number 17**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{17}{1683} := \frac{1^7}{16+83}$$
$$\frac{17}{16983} := \frac{1^7}{16+983}$$
$$\frac{17}{169983} := \frac{1^7}{16+9983}$$
$$\frac{17}{1699983} := \frac{1^7}{16+99983}$$

$$\frac{17}{187} := \frac{1+7}{1+87}$$
$$\frac{17}{1887} := \frac{1+7}{1+887}$$
$$\frac{17}{18887} := \frac{1+7}{1+8887}$$
$$\frac{17}{188887} := \frac{1+7}{1+88887}$$

- **Number 18**

$$\frac{18}{1782} := \frac{1^8}{17+82}$$
$$\frac{18}{17982} := \frac{1^8}{17+982}$$
$$\frac{18}{179982} := \frac{1^8}{17+9982}$$
$$\frac{18}{1799982} := \frac{1^8}{17+99982}$$

$$\frac{18}{198} := \frac{1+8}{1+98}$$
$$\frac{18}{1998} := \frac{1+8}{1+998}$$
$$\frac{18}{19998} := \frac{1+8}{1+9998}$$
$$\frac{18}{199998} := \frac{1+8}{1+99998}$$

- **Number 19**

$$\frac{19}{1045} := \frac{1^9}{10+45}$$
$$\frac{19}{10545} := \frac{1^9}{10+545}$$
$$\frac{19}{105545} := \frac{1^9}{10+5545}$$
$$\frac{19}{1055545} := \frac{1^9}{10+55545}$$

$$\frac{19}{1254} := \frac{1^9}{12+54}$$
$$\frac{19}{12654} := \frac{1^9}{12+654}$$
$$\frac{19}{126654} := \frac{1^9}{12+6654}$$
$$\frac{19}{1266654} := \frac{1^9}{12+66654}$$

$$\frac{19}{1463} := \frac{1^9}{14+63}$$
$$\frac{19}{14763} := \frac{1^9}{14+763}$$
$$\frac{19}{147763} := \frac{1^9}{14+7763}$$
$$\frac{19}{1477763} := \frac{1^9}{14+77763}$$

$$\frac{19}{1672} := \frac{1^9}{16+72}$$
$$\frac{19}{16872} := \frac{1^9}{16+872}$$
$$\frac{19}{168872} := \frac{1^9}{16+8872}$$
$$\frac{19}{1688872} := \frac{1^9}{16+88872}$$

$$\frac{19}{1881} := \frac{1^9}{18+81}$$
$$\frac{19}{18981} := \frac{1^9}{18+981}$$
$$\frac{19}{189981} := \frac{1^9}{18+9981}$$
$$\frac{19}{1899981} := \frac{1^9}{18+99981}$$

$$\frac{19}{2109} := \frac{1^9}{2+109}$$
$$\frac{19}{21109} := \frac{1^9}{2+1109}$$
$$\frac{19}{211109} := \frac{1^9}{2+11109}$$
$$\frac{19}{2111109} := \frac{1^9}{2+111109}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{19}{627} := \frac{1^9}{6+27}$$
$$\frac{19}{6327} := \frac{1^9}{6+327}$$
$$\frac{19}{63327} := \frac{1^9}{6+3327}$$
$$\frac{19}{633327} := \frac{1^9}{6+33327}$$

$$\frac{19}{836} := \frac{1^9}{8+36}$$
$$\frac{19}{8436} := \frac{1^9}{8+436}$$
$$\frac{19}{84436} := \frac{1^9}{8+4436}$$
$$\frac{19}{844436} := \frac{1^9}{8+44436}$$

• Number 21

$$\frac{21}{231} := \frac{2+1}{2+31}$$
$$\frac{21}{2331} := \frac{2+1}{2+331}$$
$$\frac{21}{23331} := \frac{2+1}{2+3331}$$
$$\frac{21}{233331} := \frac{2+1}{2+33331}$$

$$\frac{21}{462} := \frac{2+1}{4+62}$$
$$\frac{21}{4662} := \frac{2+1}{4+662}$$
$$\frac{21}{46662} := \frac{2+1}{4+6662}$$
$$\frac{21}{466662} := \frac{2+1}{4+66662}$$

$$\frac{21}{63} := \frac{2+1}{6+3}$$
$$\frac{21}{693} := \frac{2+1}{6+93}$$
$$\frac{21}{6993} := \frac{2+1}{6+993}$$
$$\frac{21}{69993} := \frac{2+1}{6+9993}$$

• Number 22

$$\frac{22}{121} := \frac{2^2}{1+21}$$
$$\frac{22}{1221} := \frac{2^2}{1+221}$$
$$\frac{22}{12221} := \frac{2^2}{1+2221}$$
$$\frac{22}{122221} := \frac{2^2}{1+22221}$$

$$\frac{22}{242} := \frac{2^2}{2+42}$$
$$\frac{22}{2442} := \frac{2^2}{2+442}$$
$$\frac{22}{24442} := \frac{2^2}{2+4442}$$
$$\frac{22}{244442} := \frac{2^2}{2+44442}$$

$$\frac{22}{363} := \frac{2^2}{3+63}$$
$$\frac{22}{3663} := \frac{2^2}{3+663}$$
$$\frac{22}{36663} := \frac{2^2}{3+6663}$$
$$\frac{22}{366663} := \frac{2^2}{3+66663}$$

$$\frac{22}{44} := \frac{2^2}{4+4}$$
$$\frac{22}{484} := \frac{2^2}{4+84}$$
$$\frac{22}{4884} := \frac{2^2}{4+884}$$
$$\frac{22}{48884} := \frac{2^2}{4+8884}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 23**

$$\frac{23}{253} := \frac{2+3}{2+53}$$
$$\frac{23}{2553} := \frac{2+3}{2+553}$$
$$\frac{23}{25553} := \frac{2+3}{2+5553}$$
$$\frac{23}{255553} := \frac{2+3}{2+55553}$$

- **Number 24**

$$\frac{24}{132} := \frac{2+4}{1+32}$$
$$\frac{24}{1332} := \frac{2+4}{1+332}$$
$$\frac{24}{13332} := \frac{2+4}{1+3332}$$
$$\frac{24}{133332} := \frac{2+4}{1+33332}$$

$$\frac{24}{264} := \frac{2+4}{2+64}$$
$$\frac{24}{2664} := \frac{2+4}{2+664}$$
$$\frac{24}{26664} := \frac{2+4}{2+6664}$$
$$\frac{24}{266664} := \frac{2+4}{2+66664}$$

$$\frac{24}{27} := \frac{2\times 4}{2+7}$$
$$\frac{24}{297} := \frac{2\times 4}{2+97}$$
$$\frac{24}{2997} := \frac{2\times 4}{2+997}$$
$$\frac{24}{29997} := \frac{2\times 4}{2+9997}$$

$$\frac{24}{36} := \frac{2+4}{3+6}$$
$$\frac{24}{396} := \frac{2+4}{3+96}$$
$$\frac{24}{3996} := \frac{2+4}{3+996}$$
$$\frac{24}{39996} := \frac{2+4}{3+9996}$$

- **Number 25**

$$\frac{25}{165} := \frac{2\times 5}{1+65}$$
$$\frac{25}{1665} := \frac{2\times 5}{1+665}$$
$$\frac{25}{16665} := \frac{2\times 5}{1+6665}$$
$$\frac{25}{166665} := \frac{2\times 5}{1+66665}$$

$$\frac{25}{275} := \frac{2+5}{2+75}$$
$$\frac{25}{2775} := \frac{2+5}{2+775}$$
$$\frac{25}{27775} := \frac{2+5}{2+7775}$$
$$\frac{25}{277775} := \frac{2+5}{2+77775}$$

- **Number 26**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{26}{143} := \frac{2+6}{1+43}$$
$$\frac{26}{1443} := \frac{2+6}{1+443}$$
$$\frac{26}{14443} := \frac{2+6}{1+4443}$$
$$\frac{26}{144443} := \frac{2+6}{1+44443}$$

$$\frac{26}{286} := \frac{2+6}{2+86}$$
$$\frac{26}{2886} := \frac{2+6}{2+886}$$
$$\frac{26}{28886} := \frac{2+6}{2+8886}$$
$$\frac{26}{288886} := \frac{2+6}{2+88886}$$

- **Number 27**

$$\frac{27}{297} := \frac{2+7}{2+97}$$
$$\frac{27}{2997} := \frac{2+7}{2+997}$$
$$\frac{27}{29997} := \frac{2+7}{2+9997}$$
$$\frac{27}{299997} := \frac{2+7}{2+99997}$$

- **Number 28**

$$\frac{28}{154} := \frac{2+8}{1+54}$$
$$\frac{28}{1554} := \frac{2+8}{1+554}$$
$$\frac{28}{15554} := \frac{2+8}{1+5554}$$
$$\frac{28}{155554} := \frac{2+8}{1+55554}$$

- **Number 31**

$$\frac{31}{341} := \frac{3+1}{3+41}$$
$$\frac{31}{3441} := \frac{3+1}{3+441}$$
$$\frac{31}{34441} := \frac{3+1}{3+4441}$$
$$\frac{31}{344441} := \frac{3+1}{3+44441}$$

$$\frac{31}{62} := \frac{3+1}{6+2}$$
$$\frac{31}{682} := \frac{3+1}{6+82}$$
$$\frac{31}{6882} := \frac{3+1}{6+882}$$
$$\frac{31}{68882} := \frac{3+1}{6+8882}$$

$$\frac{32}{352} := \frac{3+2}{3+52}$$
$$\frac{32}{3552} := \frac{3+2}{3+552}$$
$$\frac{32}{35552} := \frac{3+2}{3+5552}$$
$$\frac{32}{355552} := \frac{3+2}{3+55552}$$

- **Number 33**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{33}{121} := \frac{3+3}{1+21}$$
$$\frac{33}{1221} := \frac{3+3}{1+221}$$
$$\frac{33}{12221} := \frac{3+3}{1+2221}$$
$$\frac{33}{122221} := \frac{3+3}{1+22221}$$

$$\frac{33}{242} := \frac{3+3}{2+42}$$
$$\frac{33}{2442} := \frac{3+3}{2+442}$$
$$\frac{33}{24442} := \frac{3+3}{2+4442}$$
$$\frac{33}{244442} := \frac{3+3}{2+44442}$$

$$\frac{33}{363} := \frac{3+3}{3+63}$$
$$\frac{33}{3663} := \frac{3+3}{3+663}$$
$$\frac{33}{36663} := \frac{3+3}{3+6663}$$
$$\frac{33}{366663} := \frac{3+3}{3+66663}$$

$$\frac{33}{44} := \frac{3+3}{4+4}$$
$$\frac{33}{484} := \frac{3+3}{4+84}$$
$$\frac{33}{4884} := \frac{3+3}{4+884}$$
$$\frac{33}{48884} := \frac{3+3}{4+8884}$$

- **Number 34**

$$\frac{34}{153} := \frac{3\times 4}{1+53}$$
$$\frac{34}{15453} := \frac{3\times 4}{1+5453}$$
$$\frac{34}{1545453} := \frac{3\times 4}{1+545453}$$
$$\frac{34}{154545453} := \frac{3\times 4}{1+54545453}$$

$$\frac{34}{374} := \frac{3+4}{3+74}$$
$$\frac{34}{3774} := \frac{3+4}{3+774}$$
$$\frac{34}{37774} := \frac{3+4}{3+7774}$$
$$\frac{34}{377774} := \frac{3+4}{3+77774}$$

- **Number 35**

$$\frac{35}{385} := \frac{3+5}{3+85}$$
$$\frac{35}{3885} := \frac{3+5}{3+885}$$
$$\frac{35}{38885} := \frac{3+5}{3+8885}$$
$$\frac{35}{388885} := \frac{3+5}{3+88885}$$

- **Number 36**

$$\frac{36}{132} := \frac{3+6}{1+32}$$
$$\frac{36}{1332} := \frac{3+6}{1+332}$$
$$\frac{36}{13332} := \frac{3+6}{1+3332}$$
$$\frac{36}{133332} := \frac{3+6}{1+33332}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{36}{264} := \frac{3+6}{2+64}$$
$$\frac{36}{2664} := \frac{3+6}{2+664}$$
$$\frac{36}{26664} := \frac{3+6}{2+6664}$$
$$\frac{36}{266664} := \frac{3+6}{2+66664}$$

$$\frac{36}{396} := \frac{3+6}{3+96}$$
$$\frac{36}{3996} := \frac{3+6}{3+996}$$
$$\frac{36}{39996} := \frac{3+6}{3+9996}$$
$$\frac{36}{399996} := \frac{3+6}{3+99996}$$

- **Number 39**

$$\frac{39}{143} := \frac{3+9}{1+43}$$
$$\frac{39}{1443} := \frac{3+9}{1+443}$$
$$\frac{39}{14443} := \frac{3+9}{1+4443}$$
$$\frac{39}{144443} := \frac{3+9}{1+44443}$$

$$\frac{39}{286} := \frac{3+9}{2+86}$$
$$\frac{39}{2886} := \frac{3+9}{2+886}$$
$$\frac{39}{28886} := \frac{3+9}{2+8886}$$
$$\frac{39}{288886} := \frac{3+9}{2+88886}$$

- **Number 36**

$$\frac{41}{451} := \frac{4+1}{4+51}$$
$$\frac{41}{4551} := \frac{4+1}{4+551}$$
$$\frac{41}{45551} := \frac{4+1}{4+5551}$$
$$\frac{41}{455551} := \frac{4+1}{4+55551}$$

- **Number 42**

$$\frac{42}{231} := \frac{4+2}{2+31}$$
$$\frac{42}{2331} := \frac{4+2}{2+331}$$
$$\frac{42}{23331} := \frac{4+2}{2+3331}$$
$$\frac{42}{233331} := \frac{4+2}{2+33331}$$

$$\frac{42}{462} := \frac{4+2}{4+62}$$
$$\frac{42}{4662} := \frac{4+2}{4+662}$$
$$\frac{42}{46662} := \frac{4+2}{4+6662}$$
$$\frac{42}{466662} := \frac{4+2}{4+66662}$$

$$\frac{42}{63} := \frac{4+2}{6+3}$$
$$\frac{42}{693} := \frac{4+2}{6+93}$$
$$\frac{42}{6993} := \frac{4+2}{6+993}$$
$$\frac{42}{69993} := \frac{4+2}{6+9993}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 43**

$$\frac{43}{473} := \frac{4+3}{4+73}$$
$$\frac{43}{4773} := \frac{4+3}{4+773}$$
$$\frac{43}{47773} := \frac{4+3}{4+7773}$$
$$\frac{43}{477773} := \frac{4+3}{4+77773}$$

- **Number 44**

$$\frac{44}{121} := \frac{4+4}{1+21}$$
$$\frac{44}{1221} := \frac{4+4}{1+221}$$
$$\frac{44}{12221} := \frac{4+4}{1+2221}$$
$$\frac{44}{122221} := \frac{4+4}{1+22221}$$

$$\frac{44}{242} := \frac{4+4}{2+42}$$
$$\frac{44}{2442} := \frac{4+4}{2+442}$$
$$\frac{44}{24442} := \frac{4+4}{2+4442}$$
$$\frac{44}{244442} := \frac{4+4}{2+44442}$$

$$\frac{44}{363} := \frac{4+4}{3+63}$$
$$\frac{44}{3663} := \frac{4+4}{3+663}$$
$$\frac{44}{36663} := \frac{4+4}{3+6663}$$
$$\frac{44}{366663} := \frac{4+4}{3+66663}$$

$$\frac{44}{484} := \frac{4+4}{4+84}$$
$$\frac{44}{4884} := \frac{4+4}{4+884}$$
$$\frac{44}{48884} := \frac{4+4}{4+8884}$$
$$\frac{44}{488884} := \frac{4+4}{4+88884}$$

- **Number 45**

$$\frac{45}{495} := \frac{4+5}{4+95}$$
$$\frac{45}{4995} := \frac{4+5}{4+995}$$
$$\frac{45}{49995} := \frac{4+5}{4+9995}$$
$$\frac{45}{499995} := \frac{4+5}{4+99995}$$

- **Number 46**

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$$\frac{46}{253} := \frac{4+6}{2+53}$$
$$\frac{46}{2553} := \frac{4+6}{2+553}$$
$$\frac{46}{25553} := \frac{4+6}{2+5553}$$
$$\frac{46}{255553} := \frac{4+6}{2+55553}$$

- **Number 48**

$$\frac{48}{132} := \frac{4+8}{1+32}$$
$$\frac{48}{1332} := \frac{4+8}{1+332}$$
$$\frac{48}{13332} := \frac{4+8}{1+3332}$$
$$\frac{48}{133332} := \frac{4+8}{1+33332}$$

$$\frac{48}{264} := \frac{4+8}{2+64}$$
$$\frac{48}{2664} := \frac{4+8}{2+664}$$
$$\frac{48}{26664} := \frac{4+8}{2+6664}$$
$$\frac{48}{266664} := \frac{4+8}{2+66664}$$

$$\frac{48}{396} := \frac{4+8}{3+96}$$
$$\frac{48}{3996} := \frac{4+8}{3+996}$$
$$\frac{48}{39996} := \frac{4+8}{3+9996}$$
$$\frac{48}{399996} := \frac{4+8}{3+99996}$$

- **Number 51**

$$\frac{51}{561} := \frac{5+1}{5+61}$$
$$\frac{51}{5661} := \frac{5+1}{5+661}$$
$$\frac{51}{56661} := \frac{5+1}{5+6661}$$
$$\frac{51}{566661} := \frac{5+1}{5+66661}$$

- **Number 52**

$$\frac{52}{572} := \frac{5+2}{5+72}$$
$$\frac{52}{5772} := \frac{5+2}{5+772}$$
$$\frac{52}{57772} := \frac{5+2}{5+7772}$$
$$\frac{52}{577772} := \frac{5+2}{5+77772}$$

- **Number 53**

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pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{53}{583} := \frac{5+3}{5+83}$$
$$\frac{53}{5883} := \frac{5+3}{5+883}$$
$$\frac{53}{58883} := \frac{5+3}{5+8883}$$
$$\frac{53}{588883} := \frac{5+3}{5+88883}$$

- **Number 54**

$$\frac{54}{594} := \frac{5+4}{5+94}$$
$$\frac{54}{5994} := \frac{5+4}{5+994}$$
$$\frac{54}{59994} := \frac{5+4}{5+9994}$$
$$\frac{54}{599994} := \frac{5+4}{5+99994}$$

- **Number 55**

$$\frac{55}{121} := \frac{5+5}{1+21}$$
$$\frac{55}{1221} := \frac{5+5}{1+221}$$
$$\frac{55}{12221} := \frac{5+5}{1+2221}$$
$$\frac{55}{122221} := \frac{5+5}{1+22221}$$

$$\frac{55}{242} := \frac{5+5}{2+42}$$
$$\frac{55}{2442} := \frac{5+5}{2+442}$$
$$\frac{55}{24442} := \frac{5+5}{2+4442}$$
$$\frac{55}{244442} := \frac{5+5}{2+44442}$$

$$\frac{55}{363} := \frac{5+5}{3+63}$$
$$\frac{55}{3663} := \frac{5+5}{3+663}$$
$$\frac{55}{36663} := \frac{5+5}{3+6663}$$
$$\frac{55}{366663} := \frac{5+5}{3+66663}$$

$$\frac{55}{484} := \frac{5+5}{4+84}$$
$$\frac{55}{4884} := \frac{5+5}{4+884}$$
$$\frac{55}{48884} := \frac{5+5}{4+8884}$$
$$\frac{55}{488884} := \frac{5+5}{4+88884}$$

- **Number 61**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{61}{671} := \frac{6+1}{6+71}$$
$$\frac{61}{6771} := \frac{6+1}{6+771}$$
$$\frac{61}{67771} := \frac{6+1}{6+7771}$$
$$\frac{61}{677771} := \frac{6+1}{6+77771}$$

- **Number 62**

$$\frac{62}{341} := \frac{6+2}{3+41}$$
$$\frac{62}{3441} := \frac{6+2}{3+441}$$
$$\frac{62}{34441} := \frac{6+2}{3+4441}$$
$$\frac{62}{344441} := \frac{6+2}{3+44441}$$

$$\frac{62}{682} := \frac{6+2}{6+82}$$
$$\frac{62}{6882} := \frac{6+2}{6+882}$$
$$\frac{62}{68882} := \frac{6+2}{6+8882}$$
$$\frac{62}{688882} := \frac{6+2}{6+88882}$$

- **Number 63**

$$\frac{63}{231} := \frac{6+3}{2+31}$$
$$\frac{63}{2331} := \frac{6+3}{2+331}$$
$$\frac{63}{23331} := \frac{6+3}{2+3331}$$
$$\frac{63}{233331} := \frac{6+3}{2+33331}$$

$$\frac{63}{462} := \frac{6+3}{4+62}$$
$$\frac{63}{4662} := \frac{6+3}{4+662}$$
$$\frac{63}{46662} := \frac{6+3}{4+6662}$$
$$\frac{63}{466662} := \frac{6+3}{4+66662}$$

$$\frac{63}{693} := \frac{6+3}{6+93}$$
$$\frac{63}{6993} := \frac{6+3}{6+993}$$
$$\frac{63}{69993} := \frac{6+3}{6+9993}$$
$$\frac{63}{699993} := \frac{6+3}{6+99993}$$

- **Number 64**

$$\frac{64}{352} := \frac{6+4}{3+52}$$
$$\frac{64}{3552} := \frac{6+4}{3+552}$$
$$\frac{64}{35552} := \frac{6+4}{3+5552}$$
$$\frac{64}{355552} := \frac{6+4}{3+55552}$$

- **Number 66**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{66}{121} := \frac{6+6}{1+21}$$
$$\frac{66}{1221} := \frac{6+6}{1+221}$$
$$\frac{66}{12221} := \frac{6+6}{1+2221}$$
$$\frac{66}{122221} := \frac{6+6}{1+22221}$$

$$\frac{66}{242} := \frac{6+6}{2+42}$$
$$\frac{66}{2442} := \frac{6+6}{2+442}$$
$$\frac{66}{24442} := \frac{6+6}{2+4442}$$
$$\frac{66}{244442} := \frac{6+6}{2+44442}$$

$$\frac{66}{363} := \frac{6+6}{3+63}$$
$$\frac{66}{3663} := \frac{6+6}{3+663}$$
$$\frac{66}{36663} := \frac{6+6}{3+6663}$$
$$\frac{66}{366663} := \frac{6+6}{3+66663}$$

$$\frac{66}{484} := \frac{6+6}{4+84}$$
$$\frac{66}{4884} := \frac{6+6}{4+884}$$
$$\frac{66}{48884} := \frac{6+6}{4+8884}$$
$$\frac{66}{488884} := \frac{6+6}{4+88884}$$

- **Number 68**

$$\frac{68}{374} := \frac{6+8}{3+74}$$
$$\frac{68}{3774} := \frac{6+8}{3+774}$$
$$\frac{68}{37774} := \frac{6+8}{3+7774}$$
$$\frac{68}{377774} := \frac{6+8}{3+77774}$$

- **Number 69**

$$\frac{69}{253} := \frac{6+9}{2+53}$$
$$\frac{69}{2553} := \frac{6+9}{2+553}$$
$$\frac{69}{25553} := \frac{6+9}{2+5553}$$
$$\frac{69}{255553} := \frac{6+9}{2+55553}$$

- **Number 71**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{71}{781} := \frac{7+1}{7+81}$$
$$\frac{71}{7881} := \frac{7+1}{7+881}$$
$$\frac{71}{78881} := \frac{7+1}{7+8881}$$
$$\frac{71}{788881} := \frac{7+1}{7+88881}$$

- **Number 72**

$$\frac{72}{792} := \frac{7+2}{7+92}$$
$$\frac{72}{7992} := \frac{7+2}{7+992}$$
$$\frac{72}{79992} := \frac{7+2}{7+9992}$$
$$\frac{72}{799992} := \frac{7+2}{7+99992}$$

- **Number 77**

$$\frac{77}{121} := \frac{7+7}{1+21}$$
$$\frac{77}{1221} := \frac{7+7}{1+221}$$
$$\frac{77}{12221} := \frac{7+7}{1+2221}$$
$$\frac{77}{122221} := \frac{7+7}{1+22221}$$

$$\frac{77}{242} := \frac{7+7}{2+42}$$
$$\frac{77}{2442} := \frac{7+7}{2+442}$$
$$\frac{77}{24442} := \frac{7+7}{2+4442}$$
$$\frac{77}{244442} := \frac{7+7}{2+44442}$$

$$\frac{77}{363} := \frac{7+7}{3+63}$$
$$\frac{77}{3663} := \frac{7+7}{3+663}$$
$$\frac{77}{36663} := \frac{7+7}{3+6663}$$
$$\frac{77}{366663} := \frac{7+7}{3+66663}$$

$$\frac{77}{484} := \frac{7+7}{4+84}$$
$$\frac{77}{4884} := \frac{7+7}{4+884}$$
$$\frac{77}{48884} := \frac{7+7}{4+8884}$$
$$\frac{77}{488884} := \frac{7+7}{4+88884}$$

- **Number 81**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{81}{891} := \frac{8+1}{8+91}$$
$$\frac{81}{8991} := \frac{8+1}{8+991}$$
$$\frac{81}{89991} := \frac{8+1}{8+9991}$$
$$\frac{81}{899991} := \frac{8+1}{8+99991}$$

- **Number 82**

$$\frac{82}{451} := \frac{8+2}{4+51}$$
$$\frac{82}{4551} := \frac{8+2}{4+551}$$
$$\frac{82}{45551} := \frac{8+2}{4+5551}$$
$$\frac{82}{455551} := \frac{8+2}{4+55551}$$

- **Number 84**

$$\frac{84}{231} := \frac{8+4}{2+31}$$
$$\frac{84}{2331} := \frac{8+4}{2+331}$$
$$\frac{84}{23331} := \frac{8+4}{2+3331}$$
$$\frac{84}{233331} := \frac{8+4}{2+33331}$$

$$\frac{84}{462} := \frac{8+4}{4+62}$$
$$\frac{84}{4662} := \frac{8+4}{4+662}$$
$$\frac{84}{46662} := \frac{8+4}{4+6662}$$
$$\frac{84}{466662} := \frac{8+4}{4+66662}$$

$$\frac{84}{693} := \frac{8+4}{6+93}$$
$$\frac{84}{6993} := \frac{8+4}{6+993}$$
$$\frac{84}{69993} := \frac{8+4}{6+9993}$$
$$\frac{84}{699993} := \frac{8+4}{6+99993}$$

- **Number 85**

$$\frac{85}{187} := \frac{8\times 5}{1+87}$$
$$\frac{85}{1887} := \frac{8\times 5}{1+887}$$
$$\frac{85}{18887} := \frac{8\times 5}{1+8887}$$
$$\frac{85}{188887} := \frac{8\times 5}{1+88887}$$

- **Number 36**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{86}{473} := \frac{8+6}{4+73}$$
$$\frac{86}{4773} := \frac{8+6}{4+773}$$
$$\frac{86}{47773} := \frac{8+6}{4+7773}$$
$$\frac{86}{477773} := \frac{8+6}{4+77773}$$

- **Number 88**

$$\frac{88}{121} := \frac{8+8}{1+21}$$
$$\frac{88}{1221} := \frac{8+8}{1+221}$$
$$\frac{88}{12221} := \frac{8+8}{1+2221}$$
$$\frac{88}{122221} := \frac{8+8}{1+22221}$$

$$\frac{88}{242} := \frac{8+8}{2+42}$$
$$\frac{88}{2442} := \frac{8+8}{2+442}$$
$$\frac{88}{24442} := \frac{8+8}{2+4442}$$
$$\frac{88}{244442} := \frac{8+8}{2+44442}$$

$$\frac{88}{363} := \frac{8+8}{3+63}$$
$$\frac{88}{3663} := \frac{8+8}{3+663}$$
$$\frac{88}{36663} := \frac{8+8}{3+6663}$$
$$\frac{88}{366663} := \frac{8+8}{3+66663}$$

$$\frac{88}{484} := \frac{8+8}{4+84}$$
$$\frac{88}{4884} := \frac{8+8}{4+884}$$
$$\frac{88}{48884} := \frac{8+8}{4+8884}$$
$$\frac{88}{488884} := \frac{8+8}{4+88884}$$

- **Number 93**

$$\frac{93}{341} := \frac{9+3}{3+41}$$
$$\frac{93}{3441} := \frac{9+3}{3+441}$$
$$\frac{93}{34441} := \frac{9+3}{3+4441}$$
$$\frac{93}{344441} := \frac{9+3}{3+44441}$$

$$\frac{93}{682} := \frac{9+3}{6+82}$$
$$\frac{93}{6882} := \frac{9+3}{6+882}$$
$$\frac{93}{68882} := \frac{9+3}{6+8882}$$
$$\frac{93}{688882} := \frac{9+3}{6+88882}$$

- **Number 96**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{96}{352} := \frac{9+6}{3+52}$$
$$\frac{96}{3552} := \frac{9+6}{3+552}$$
$$\frac{96}{35552} := \frac{9+6}{3+5552}$$
$$\frac{96}{355552} := \frac{9+6}{3+55552}$$

- **Number 99**

$$\frac{99}{121} := \frac{9+9}{1+21}$$
$$\frac{99}{1221} := \frac{9+9}{1+221}$$
$$\frac{99}{12221} := \frac{9+9}{1+2221}$$
$$\frac{99}{122221} := \frac{9+9}{1+22221}$$

$$\frac{99}{242} := \frac{9+9}{2+42}$$
$$\frac{99}{2442} := \frac{9+9}{2+442}$$
$$\frac{99}{24442} := \frac{9+9}{2+4442}$$
$$\frac{99}{244442} := \frac{9+9}{2+44442}$$

$$\frac{99}{363} := \frac{9+9}{3+63}$$
$$\frac{99}{3663} := \frac{9+9}{3+663}$$
$$\frac{99}{36663} := \frac{9+9}{3+6663}$$
$$\frac{99}{366663} := \frac{9+9}{3+66663}$$

$$\frac{99}{484} := \frac{9+9}{4+84}$$
$$\frac{99}{4884} := \frac{9+9}{4+884}$$
$$\frac{99}{48884} := \frac{9+9}{4+8884}$$
$$\frac{99}{488884} := \frac{9+9}{4+88884}$$

2.2 Three Digits Numerator

- **Number 101**

$$\frac{101}{1111} := \frac{1+01}{11+11}$$
$$\frac{101}{11211} := \frac{1+01}{11+211}$$
$$\frac{101}{112211} := \frac{1+01}{11+2211}$$
$$\frac{101}{1122211} := \frac{1+01}{11+22211}$$

$$\frac{102}{1122} := \frac{1+02}{11+22}$$
$$\frac{102}{11322} := \frac{1+02}{11+322}$$
$$\frac{102}{113322} := \frac{1+02}{11+3322}$$
$$\frac{102}{1133322} := \frac{1+02}{11+33322}$$

- **Number 102**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{102}{561} := \frac{10+2}{5+61}$$
$$\frac{102}{5661} := \frac{10+2}{5+661}$$
$$\frac{102}{56661} := \frac{10+2}{5+6661}$$
$$\frac{102}{566661} := \frac{10+2}{5+66661}$$

- **Number 103**

$$\frac{103}{1133} := \frac{1+03}{11+33}$$
$$\frac{103}{11433} := \frac{1+03}{11+433}$$
$$\frac{103}{114433} := \frac{1+03}{11+4433}$$
$$\frac{103}{1144433} := \frac{1+03}{11+44433}$$

- **Number 104**

$$\frac{104}{1144} := \frac{1+04}{11+44}$$
$$\frac{104}{11544} := \frac{1+04}{11+544}$$
$$\frac{104}{115544} := \frac{1+04}{11+5544}$$
$$\frac{104}{1155544} := \frac{1+04}{11+55544}$$

$$\frac{104}{572} := \frac{10+4}{5+72}$$
$$\frac{104}{5772} := \frac{10+4}{5+772}$$
$$\frac{104}{57772} := \frac{10+4}{5+7772}$$
$$\frac{104}{577772} := \frac{10+4}{5+77772}$$

- **Number 105**

$$\frac{105}{231} := \frac{10+5}{2+31}$$
$$\frac{105}{2331} := \frac{10+5}{2+331}$$
$$\frac{105}{23331} := \frac{10+5}{2+3331}$$
$$\frac{105}{233331} := \frac{10+5}{2+33331}$$

$$\frac{105}{462} := \frac{10+5}{4+62}$$
$$\frac{105}{4662} := \frac{10+5}{4+662}$$
$$\frac{105}{46662} := \frac{10+5}{4+6662}$$
$$\frac{105}{466662} := \frac{10+5}{4+66662}$$

$$\frac{105}{693} := \frac{10+5}{6+93}$$
$$\frac{105}{6993} := \frac{10+5}{6+993}$$
$$\frac{105}{69993} := \frac{10+5}{6+9993}$$
$$\frac{105}{699993} := \frac{10+5}{6+99993}$$

- **Number 106**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{106}{583} := \frac{10+6}{5+83}$$
$$\frac{106}{5883} := \frac{10+6}{5+883}$$
$$\frac{106}{58883} := \frac{10+6}{5+8883}$$
$$\frac{106}{588883} := \frac{10+6}{5+88883}$$

- **Number 107**

$$\frac{107}{1177} := \frac{1+07}{11+77}$$
$$\frac{107}{11877} := \frac{1+07}{11+877}$$
$$\frac{107}{118877} := \frac{1+07}{11+8877}$$
$$\frac{107}{1188877} := \frac{1+07}{11+88877}$$

- **Number 108**

$$\frac{108}{1188} := \frac{1+08}{11+88}$$
$$\frac{108}{11988} := \frac{1+08}{11+988}$$
$$\frac{108}{119988} := \frac{1+08}{11+9988}$$
$$\frac{108}{1199988} := \frac{1+08}{11+99988}$$

$$\frac{108}{594} := \frac{10+8}{5+94}$$
$$\frac{108}{5994} := \frac{10+8}{5+994}$$
$$\frac{108}{59994} := \frac{10+8}{5+9994}$$
$$\frac{108}{599994} := \frac{10+8}{5+99994}$$

- **Number 110**

$$\frac{110}{1089} := \frac{1\times 10}{10+89}$$
$$\frac{110}{10989} := \frac{1\times 10}{10+989}$$
$$\frac{110}{109989} := \frac{1\times 10}{10+9989}$$
$$\frac{110}{1099989} := \frac{1\times 10}{10+99989}$$

$$\frac{110}{1815} := \frac{1+1+0}{18+15}$$
$$\frac{110}{18315} := \frac{1+1+0}{18+315}$$
$$\frac{110}{183315} := \frac{1+1+0}{18+3315}$$
$$\frac{110}{1833315} := \frac{1+1+0}{18+33315}$$

$$\frac{110}{605} := \frac{1+1+0}{6+05}$$
$$\frac{110}{6105} := \frac{1+1+0}{6+105}$$
$$\frac{110}{61105} := \frac{1+1+0}{6+1105}$$
$$\frac{110}{611105} := \frac{1+1+0}{6+11105}$$

- **Number 111**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{111}{1221} := \frac{1+1+1}{12+21}$$
$$\frac{111}{12321} := \frac{1+1+1}{12+321}$$
$$\frac{111}{123321} := \frac{1+1+1}{12+3321}$$
$$\frac{111}{1233321} := \frac{1+1+1}{12+33321}$$

$$\frac{111}{407} := \frac{1+1+1}{4+07}$$
$$\frac{111}{4107} := \frac{1+1+1}{4+107}$$
$$\frac{111}{41107} := \frac{1+1+1}{4+1107}$$
$$\frac{111}{411107} := \frac{1+1+1}{4+11107}$$

$$\frac{111}{814} := \frac{1+1+1}{8+14}$$
$$\frac{111}{8214} := \frac{1+1+1}{8+214}$$
$$\frac{111}{82214} := \frac{1+1+1}{8+2214}$$
$$\frac{111}{822214} := \frac{1+1+1}{8+22214}$$

- **Number 112**

$$\frac{112}{1232} := \frac{1+1+2}{12+32}$$
$$\frac{112}{12432} := \frac{1+1+2}{12+432}$$
$$\frac{112}{124432} := \frac{1+1+2}{12+4432}$$
$$\frac{112}{1244432} := \frac{1+1+2}{12+44432}$$

$$\frac{112}{308} := \frac{1+1+2}{3+08}$$
$$\frac{112}{3108} := \frac{1+1+2}{3+108}$$
$$\frac{112}{31108} := \frac{1+1+2}{3+1108}$$
$$\frac{112}{311108} := \frac{1+1+2}{3+11108}$$

$$\frac{112}{616} := \frac{1+1+2}{6+16}$$
$$\frac{112}{6216} := \frac{1+1+2}{6+216}$$
$$\frac{112}{62216} := \frac{1+1+2}{6+2216}$$
$$\frac{112}{622216} := \frac{1+1+2}{6+22216}$$

$$\frac{112}{924} := \frac{1+1+2}{9+24}$$
$$\frac{112}{9324} := \frac{1+1+2}{9+324}$$
$$\frac{112}{93324} := \frac{1+1+2}{9+3324}$$
$$\frac{112}{933324} := \frac{1+1+2}{9+33324}$$

- **Number 113**

$$\frac{113}{1243} := \frac{1+1+3}{12+43}$$
$$\frac{113}{12543} := \frac{1+1+3}{12+543}$$
$$\frac{113}{125543} := \frac{1+1+3}{12+5543}$$
$$\frac{113}{1255543} := \frac{1+1+3}{12+55543}$$

- **Number 114**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{114}{1463} := \frac{1+1+4}{14+63} \qquad \frac{114}{1672} := \frac{1+1+4}{16+72} \qquad \frac{114}{209} := \frac{1+1+4}{2+09}$$
$$\frac{114}{14763} := \frac{1+1+4}{14+763} \qquad \frac{114}{16872} := \frac{1+1+4}{16+872} \qquad \frac{114}{2109} := \frac{1+1+4}{2+109}$$
$$\frac{114}{147763} := \frac{1+1+4}{14+7763} \qquad \frac{114}{168872} := \frac{1+1+4}{16+8872} \qquad \frac{114}{21109} := \frac{1+1+4}{2+1109}$$
$$\frac{114}{1477763} := \frac{1+1+4}{14+77763} \qquad \frac{114}{1688872} := \frac{1+1+4}{16+88872} \qquad \frac{114}{211109} := \frac{1+1+4}{2+11109}$$

$$\frac{114}{418} := \frac{1+1+4}{4+18} \qquad \frac{114}{627} := \frac{1+1+4}{6+27} \qquad \frac{114}{836} := \frac{1+1+4}{8+36}$$
$$\frac{114}{4218} := \frac{1+1+4}{4+218} \qquad \frac{114}{6327} := \frac{1+1+4}{6+327} \qquad \frac{114}{8436} := \frac{1+1+4}{8+436}$$
$$\frac{114}{42218} := \frac{1+1+4}{4+2218} \qquad \frac{114}{63327} := \frac{1+1+4}{6+3327} \qquad \frac{114}{84436} := \frac{1+1+4}{8+4436}$$
$$\frac{114}{422218} := \frac{1+1+4}{4+22218} \qquad \frac{114}{633327} := \frac{1+1+4}{6+33327} \qquad \frac{114}{844436} := \frac{1+1+4}{8+44436}$$

- **Number 115**

$$\frac{115}{1265} := \frac{1+1+5}{12+65} \qquad \frac{115}{759} := \frac{(1+1)\times 5}{7+59}$$
$$\frac{115}{12765} := \frac{1+1+5}{12+765} \qquad \frac{115}{7659} := \frac{(1+1)\times 5}{7+659}$$
$$\frac{115}{127765} := \frac{1+1+5}{12+7765} \qquad \frac{115}{76659} := \frac{(1+1)\times 5}{7+6659}$$
$$\frac{115}{1277765} := \frac{1+1+5}{12+77765} \qquad \frac{115}{766659} := \frac{(1+1)\times 5}{7+66659}$$

- **Number 116**

$$\frac{116}{319} := \frac{1+1+6}{3+19} \qquad \frac{116}{638} := \frac{1+1+6}{6+38} \qquad \frac{116}{957} := \frac{1+1+6}{9+57}$$
$$\frac{116}{3219} := \frac{1+1+6}{3+219} \qquad \frac{116}{6438} := \frac{1+1+6}{6+438} \qquad \frac{116}{9657} := \frac{1+1+6}{9+657}$$
$$\frac{116}{32219} := \frac{1+1+6}{3+2219} \qquad \frac{116}{64438} := \frac{1+1+6}{6+4438} \qquad \frac{116}{96657} := \frac{1+1+6}{9+6657}$$
$$\frac{116}{322219} := \frac{1+1+6}{3+22219} \qquad \frac{116}{644438} := \frac{1+1+6}{6+44438} \qquad \frac{116}{966657} := \frac{1+1+6}{9+66657}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 117**

$$\frac{117}{1287} := \frac{1+1+7}{12+87}$$
$$\frac{117}{12987} := \frac{1+1+7}{12+987}$$
$$\frac{117}{129987} := \frac{1+1+7}{12+9987}$$
$$\frac{117}{1299987} := \frac{1+1+7}{12+99987}$$

$$\frac{117}{429} := \frac{1+1+7}{4+29}$$
$$\frac{117}{4329} := \frac{1+1+7}{4+329}$$
$$\frac{117}{43329} := \frac{1+1+7}{4+3329}$$
$$\frac{117}{433329} := \frac{1+1+7}{4+33329}$$

- **Number 118**

$$\frac{118}{649} := \frac{1+1+8}{6+49}$$
$$\frac{118}{6549} := \frac{1+1+8}{6+549}$$
$$\frac{118}{65549} := \frac{1+1+8}{6+5549}$$
$$\frac{118}{655549} := \frac{1+1+8}{6+55549}$$

- **Number 119**

$$\frac{119}{1309} := \frac{1+1^9}{13+09}$$
$$\frac{119}{13209} := \frac{1+1^9}{13+209}$$
$$\frac{119}{132209} := \frac{1+1^9}{13+2209}$$
$$\frac{119}{1322209} := \frac{1+1^9}{13+22209}$$

- **Number 120**

$$\frac{120}{594} := \frac{1\times 20}{5+94}$$
$$\frac{120}{5994} := \frac{1\times 20}{5+994}$$
$$\frac{120}{59994} := \frac{1\times 20}{5+9994}$$
$$\frac{120}{599994} := \frac{1\times 20}{5+99994}$$

- **Number 121**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{121}{1221} := \frac{1+21}{1+221}$$
$$\frac{121}{12221} := \frac{1+21}{1+2221}$$
$$\frac{121}{122221} := \frac{1+21}{1+22221}$$
$$\frac{121}{1222221} := \frac{1+21}{1+222221}$$

$$\frac{121}{242} := \frac{1+21}{2+42}$$
$$\frac{121}{2442} := \frac{1+21}{2+442}$$
$$\frac{121}{24442} := \frac{1+21}{2+4442}$$
$$\frac{121}{244442} := \frac{1+21}{2+44442}$$

$$\frac{121}{363} := \frac{1+21}{3+63}$$
$$\frac{121}{3663} := \frac{1+21}{3+663}$$
$$\frac{121}{36663} := \frac{1+21}{3+6663}$$
$$\frac{121}{366663} := \frac{1+21}{3+66663}$$

- **Number 122**

$$\frac{122}{671} := \frac{12+2}{6+71}$$
$$\frac{122}{6771} := \frac{12+2}{6+771}$$
$$\frac{122}{67771} := \frac{12+2}{6+7771}$$
$$\frac{122}{677771} := \frac{12+2}{6+77771}$$

- **Number 123**

$$\frac{123}{1353} := \frac{1+2+3}{13+53}$$
$$\frac{123}{13653} := \frac{1+2+3}{13+653}$$
$$\frac{123}{136653} := \frac{1+2+3}{13+6653}$$
$$\frac{123}{1366653} := \frac{1+2+3}{13+66653}$$

$$\frac{123}{451} := \frac{12+3}{4+51}$$
$$\frac{123}{4551} := \frac{12+3}{4+551}$$
$$\frac{123}{45551} := \frac{12+3}{4+5551}$$
$$\frac{123}{455551} := \frac{12+3}{4+55551}$$

- **Number 124**

$$\frac{124}{1023} := \frac{1^2 \times 4}{10+23}$$
$$\frac{124}{10323} := \frac{1^2 \times 4}{10+323}$$
$$\frac{124}{103323} := \frac{1^2 \times 4}{10+3323}$$
$$\frac{124}{1033323} := \frac{1^2 \times 4}{10+33323}$$

$$\frac{124}{13764} := \frac{1+2+4}{13+764}$$
$$\frac{124}{137764} := \frac{1+2+4}{13+7764}$$
$$\frac{124}{1377764} := \frac{1+2+4}{13+77764}$$
$$\frac{124}{13777764} := \frac{1+2+4}{13+777764}$$

$$\frac{124}{341} := \frac{1 \times 2^4}{3+41}$$
$$\frac{124}{3441} := \frac{1 \times 2^4}{3+441}$$
$$\frac{124}{34441} := \frac{1 \times 2^4}{3+4441}$$
$$\frac{124}{344441} := \frac{1 \times 2^4}{3+44441}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{124}{682} := \frac{1 \times 2^4}{6+82}$$
$$\frac{124}{6882} := \frac{1 \times 2^4}{6+882}$$
$$\frac{124}{68882} := \frac{1 \times 2^4}{6+8882}$$
$$\frac{124}{688882} := \frac{1 \times 2^4}{6+88882}$$

- **Number 125**

$$\frac{125}{495} := \frac{1 \times 25}{4+95}$$
$$\frac{125}{4995} := \frac{1 \times 25}{4+995}$$
$$\frac{125}{49995} := \frac{1 \times 25}{4+9995}$$
$$\frac{125}{499995} := \frac{1 \times 25}{4+99995}$$

$$\frac{125}{825} := \frac{1^2 \times 5}{8+25}$$
$$\frac{125}{8325} := \frac{1^2 \times 5}{8+325}$$
$$\frac{125}{83325} := \frac{1^2 \times 5}{8+3325}$$
$$\frac{125}{833325} := \frac{1^2 \times 5}{8+33325}$$

- **Number 126**

$$\frac{126}{231} := \frac{12+6}{2+31}$$
$$\frac{126}{2331} := \frac{12+6}{2+331}$$
$$\frac{126}{23331} := \frac{12+6}{2+3331}$$
$$\frac{126}{233331} := \frac{12+6}{2+33331}$$

$$\frac{126}{462} := \frac{12+6}{4+62}$$
$$\frac{126}{4662} := \frac{12+6}{4+662}$$
$$\frac{126}{46662} := \frac{12+6}{4+6662}$$
$$\frac{126}{466662} := \frac{12+6}{4+66662}$$

$$\frac{126}{693} := \frac{12+6}{6+93}$$
$$\frac{126}{6993} := \frac{12+6}{6+993}$$
$$\frac{126}{69993} := \frac{12+6}{6+9993}$$
$$\frac{126}{699993} := \frac{12+6}{6+99993}$$

- **Number 128**

$$\frac{128}{1056} := \frac{1^2 \times 8}{10+56}$$
$$\frac{128}{10656} := \frac{1^2 \times 8}{10+656}$$
$$\frac{128}{106656} := \frac{1^2 \times 8}{10+6656}$$
$$\frac{128}{1066656} := \frac{1^2 \times 8}{10+66656}$$

$$\frac{128}{352} := \frac{12+8}{3+52}$$
$$\frac{128}{3552} := \frac{12+8}{3+552}$$
$$\frac{128}{35552} := \frac{12+8}{3+5552}$$
$$\frac{128}{355552} := \frac{12+8}{3+55552}$$

$$\frac{128}{784} := \frac{12 \times 8}{7 \times 84}$$
$$\frac{128}{7840} := \frac{12 \times 8}{7 \times 840}$$
$$\frac{128}{78400} := \frac{12 \times 8}{7 \times 8400}$$
$$\frac{128}{784000} := \frac{12 \times 8}{7 \times 84000}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{128}{792} := \frac{1\times 2\times 8}{7+92}$$
$$\frac{128}{7992} := \frac{1\times 2\times 8}{7+992}$$
$$\frac{128}{79992} := \frac{1\times 2\times 8}{7+9992}$$
$$\frac{128}{799992} := \frac{1\times 2\times 8}{7+99992}$$

- **Number 129**

$$\frac{129}{473} := \frac{12+9}{4+73}$$
$$\frac{129}{4773} := \frac{12+9}{4+773}$$
$$\frac{129}{47773} := \frac{12+9}{4+7773}$$
$$\frac{129}{477773} := \frac{12+9}{4+77773}$$

- **Number 130**

$$\frac{130}{1365} := \frac{1+3+0}{1+36+5}$$
$$\frac{130}{14365} := \frac{1+3+0}{1+436+5}$$
$$\frac{130}{144365} := \frac{1+3+0}{1+4436+5}$$
$$\frac{130}{1444365} := \frac{1+3+0}{1+44436+5}$$

- **Number 132**

$$\frac{132}{1332} := \frac{1+32}{1+332}$$
$$\frac{132}{13332} := \frac{1+32}{1+3332}$$
$$\frac{132}{133332} := \frac{1+32}{1+33332}$$
$$\frac{132}{1333332} := \frac{1+32}{1+333332}$$

$$\frac{132}{1452} := \frac{1+3+2}{14+52}$$
$$\frac{132}{14652} := \frac{1+3+2}{14+652}$$
$$\frac{132}{146652} := \frac{1+3+2}{14+6652}$$
$$\frac{132}{1466652} := \frac{1+3+2}{14+66652}$$

$$\frac{132}{264} := \frac{1+32}{2+64}$$
$$\frac{132}{2664} := \frac{1+32}{2+664}$$
$$\frac{132}{26664} := \frac{1+32}{2+6664}$$
$$\frac{132}{266664} := \frac{1+32}{2+66664}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{132}{396} := \frac{1+32}{3+96}$$
$$\frac{132}{3996} := \frac{1+32}{3+996}$$
$$\frac{132}{39996} := \frac{1+32}{3+9996}$$
$$\frac{132}{399996} := \frac{1+32}{3+99996}$$

$$\frac{132}{726} := \frac{1+3+2}{7+26}$$
$$\frac{132}{7326} := \frac{1+3+2}{7+326}$$
$$\frac{132}{73326} := \frac{1+3+2}{7+3326}$$
$$\frac{132}{733326} := \frac{1+3+2}{7+33326}$$

- **Number 133**

$$\frac{133}{1045} := \frac{1+3+3}{10+45}$$
$$\frac{133}{10545} := \frac{1+3+3}{10+545}$$
$$\frac{133}{105545} := \frac{1+3+3}{10+5545}$$
$$\frac{133}{1055545} := \frac{1+3+3}{10+55545}$$

$$\frac{133}{1463} := \frac{1+3+3}{14+63}$$
$$\frac{133}{14763} := \frac{1+3+3}{14+763}$$
$$\frac{133}{147763} := \frac{1+3+3}{14+7763}$$
$$\frac{133}{1477763} := \frac{1+3+3}{14+77763}$$

$$\frac{133}{209} := \frac{1+3+3}{2+09}$$
$$\frac{133}{2109} := \frac{1+3+3}{2+109}$$
$$\frac{133}{21109} := \frac{1+3+3}{2+1109}$$
$$\frac{133}{211109} := \frac{1+3+3}{2+11109}$$

$$\frac{133}{418} := \frac{1+3+3}{4+18}$$
$$\frac{133}{4218} := \frac{1+3+3}{4+218}$$
$$\frac{133}{42218} := \frac{1+3+3}{4+2218}$$
$$\frac{133}{422218} := \frac{1+3+3}{4+22218}$$

$$\frac{133}{627} := \frac{1+3+3}{6+27}$$
$$\frac{133}{6327} := \frac{1+3+3}{6+327}$$
$$\frac{133}{63327} := \frac{1+3+3}{6+3327}$$
$$\frac{133}{633327} := \frac{1+3+3}{6+33327}$$

$$\frac{133}{836} := \frac{1+3+3}{8+36}$$
$$\frac{133}{8436} := \frac{1+3+3}{8+436}$$
$$\frac{133}{84436} := \frac{1+3+3}{8+4436}$$
$$\frac{133}{844436} := \frac{1+3+3}{8+44436}$$

- **Number 134**

$$\frac{134}{737} := \frac{1+3+4}{7+37}$$
$$\frac{134}{7437} := \frac{1+3+4}{7+437}$$
$$\frac{134}{74437} := \frac{1+3+4}{7+4437}$$
$$\frac{134}{744437} := \frac{1+3+4}{7+44437}$$

- **Number 135**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{135}{1485} := \frac{1+3+5}{14+85}$$
$$\frac{135}{14985} := \frac{1+3+5}{14+985}$$
$$\frac{135}{149985} := \frac{1+3+5}{14+9985}$$
$$\frac{135}{1499985} := \frac{1+3+5}{14+99985}$$

$$\frac{135}{891} := \frac{1\times 3\times 5}{8+91}$$
$$\frac{135}{8991} := \frac{1\times 3\times 5}{8+991}$$
$$\frac{135}{89991} := \frac{1\times 3\times 5}{8+9991}$$
$$\frac{135}{899991} := \frac{1\times 3\times 5}{8+99991}$$

• Number 136

$$\frac{136}{748} := \frac{1+3+6}{7+48}$$
$$\frac{136}{7548} := \frac{1+3+6}{7+548}$$
$$\frac{136}{75548} := \frac{1+3+6}{7+5548}$$
$$\frac{136}{755548} := \frac{1+3+6}{7+55548}$$

• Number 137

$$\frac{140}{1232} := \frac{1+4+0}{12+32}$$
$$\frac{140}{12432} := \frac{1+4+0}{12+432}$$
$$\frac{140}{124432} := \frac{1+4+0}{12+4432}$$
$$\frac{140}{1244432} := \frac{1+4+0}{12+44432}$$

$$\frac{140}{308} := \frac{1+4+0}{3+08}$$
$$\frac{140}{3108} := \frac{1+4+0}{3+108}$$
$$\frac{140}{31108} := \frac{1+4+0}{3+1108}$$
$$\frac{140}{311108} := \frac{1+4+0}{3+11108}$$

$$\frac{140}{616} := \frac{1+4+0}{6+16}$$
$$\frac{140}{6216} := \frac{1+4+0}{6+216}$$
$$\frac{140}{62216} := \frac{1+4+0}{6+2216}$$
$$\frac{140}{622216} := \frac{1+4+0}{6+22216}$$

$$\frac{140}{924} := \frac{1+4+0}{9+24}$$
$$\frac{140}{9324} := \frac{1+4+0}{9+324}$$
$$\frac{140}{93324} := \frac{1+4+0}{9+3324}$$
$$\frac{140}{933324} := \frac{1+4+0}{9+33324}$$

• Number 141

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{141}{1034} := \frac{1+4+1}{10+34}$$
$$\frac{141}{10434} := \frac{1+4+1}{10+434}$$
$$\frac{141}{104434} := \frac{1+4+1}{10+4434}$$
$$\frac{141}{1044434} := \frac{1+4+1}{10+44434}$$

$$\frac{141}{1551} := \frac{1+4+1}{15+51}$$
$$\frac{141}{15651} := \frac{1+4+1}{15+651}$$
$$\frac{141}{156651} := \frac{1+4+1}{15+6651}$$
$$\frac{141}{1566651} := \frac{1+4+1}{15+66651}$$

$$\frac{141}{517} := \frac{1+4+1}{5+17}$$
$$\frac{141}{5217} := \frac{1+4+1}{5+217}$$
$$\frac{141}{52217} := \frac{1+4+1}{5+2217}$$
$$\frac{141}{522217} := \frac{1+4+1}{5+22217}$$

- **Number 142**

$$\frac{142}{1562} := \frac{1+4+2}{15+62}$$
$$\frac{142}{15762} := \frac{1+4+2}{15+762}$$
$$\frac{142}{157762} := \frac{1+4+2}{15+7762}$$
$$\frac{142}{1577762} := \frac{1+4+2}{15+77762}$$

$$\frac{142}{781} := \frac{1\times 4^2}{7+81}$$
$$\frac{142}{7881} := \frac{1\times 4^2}{7+881}$$
$$\frac{142}{78881} := \frac{1\times 4^2}{7+8881}$$
$$\frac{142}{788881} := \frac{1\times 4^2}{7+88881}$$

- **Number 143**

$$\frac{143}{1089} := \frac{1+4\times 3}{10+89}$$
$$\frac{143}{10989} := \frac{1+4\times 3}{10+989}$$
$$\frac{143}{109989} := \frac{1+4\times 3}{10+9989}$$
$$\frac{143}{1099989} := \frac{1+4\times 3}{10+99989}$$

$$\frac{143}{1443} := \frac{1+43}{1+443}$$
$$\frac{143}{14443} := \frac{1+43}{1+4443}$$
$$\frac{143}{144443} := \frac{1+43}{1+44443}$$
$$\frac{143}{1444443} := \frac{1+43}{1+444443}$$

$$\frac{143}{1573} := \frac{1+4+3}{15+73}$$
$$\frac{143}{15873} := \frac{1+4+3}{15+873}$$
$$\frac{143}{158873} := \frac{1+4+3}{15+8873}$$
$$\frac{143}{1588873} := \frac{1+4+3}{15+88873}$$

$$\frac{143}{286} := \frac{1+43}{2+86}$$
$$\frac{143}{2886} := \frac{1+43}{2+886}$$
$$\frac{143}{28886} := \frac{1+43}{2+8886}$$
$$\frac{143}{288886} := \frac{1+43}{2+88886}$$

- **Number 144**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{144}{1056} := \frac{1+4+4}{10+56}$$
$$\frac{144}{10656} := \frac{1+4+4}{10+656}$$
$$\frac{144}{106656} := \frac{1+4+4}{10+6656}$$
$$\frac{144}{1066656} := \frac{1+4+4}{10+66656}$$

$$\frac{144}{1782} := \frac{1\times 4+4}{17+82}$$
$$\frac{144}{17982} := \frac{1\times 4+4}{17+982}$$
$$\frac{144}{179982} := \frac{1\times 4+4}{17+9982}$$
$$\frac{144}{1799982} := \frac{1\times 4+4}{17+99982}$$

$$\frac{144}{792} := \frac{14+4}{7+92}$$
$$\frac{144}{7992} := \frac{14+4}{7+992}$$
$$\frac{144}{79992} := \frac{14+4}{7+9992}$$
$$\frac{144}{799992} := \frac{14+4}{7+99992}$$

$$\frac{144}{891} := \frac{1\times 4\times 4}{8+91}$$
$$\frac{144}{8991} := \frac{1\times 4\times 4}{8+991}$$
$$\frac{144}{89991} := \frac{1\times 4\times 4}{8+9991}$$
$$\frac{144}{899991} := \frac{1\times 4\times 4}{8+99991}$$

• Number 145

$$\frac{145}{319} := \frac{1+4+5}{3+19}$$
$$\frac{145}{3219} := \frac{1+4+5}{3+219}$$
$$\frac{145}{32219} := \frac{1+4+5}{3+2219}$$
$$\frac{145}{322219} := \frac{1+4+5}{3+22219}$$

$$\frac{145}{638} := \frac{1+4+5}{6+38}$$
$$\frac{145}{6438} := \frac{1+4+5}{6+438}$$
$$\frac{145}{64438} := \frac{1+4+5}{6+4438}$$
$$\frac{145}{644438} := \frac{1+4+5}{6+44438}$$

• Number 147

$$\frac{147}{1078} := \frac{1+4+7}{10+78}$$
$$\frac{147}{10878} := \frac{1+4+7}{10+878}$$
$$\frac{147}{108878} := \frac{1+4+7}{10+8878}$$
$$\frac{147}{1088878} := \frac{1+4+7}{10+88878}$$

$$\frac{147}{231} := \frac{14+7}{2+31}$$
$$\frac{147}{2331} := \frac{14+7}{2+331}$$
$$\frac{147}{23331} := \frac{14+7}{2+3331}$$
$$\frac{147}{233331} := \frac{14+7}{2+33331}$$

$$\frac{147}{462} := \frac{14+7}{4+62}$$
$$\frac{147}{4662} := \frac{14+7}{4+662}$$
$$\frac{147}{46662} := \frac{14+7}{4+6662}$$
$$\frac{147}{466662} := \frac{14+7}{4+66662}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{147}{539} := \frac{1+4+7}{5+39}$$
$$\frac{147}{5439} := \frac{1+4+7}{5+439}$$
$$\frac{147}{54439} := \frac{1+4+7}{5+4439}$$
$$\frac{147}{544439} := \frac{1+4+7}{5+44439}$$

$$\frac{147}{693} := \frac{14+7}{6+93}$$
$$\frac{147}{6993} := \frac{14+7}{6+993}$$
$$\frac{147}{69993} := \frac{14+7}{6+9993}$$
$$\frac{147}{699993} := \frac{14+7}{6+99993}$$

- **Number 150**

$$\frac{150}{297} := \frac{1\times 50}{2+97}$$
$$\frac{150}{2997} := \frac{1\times 50}{2+997}$$
$$\frac{150}{29997} := \frac{1\times 50}{2+9997}$$
$$\frac{150}{299997} := \frac{1\times 50}{2+99997}$$

- **Number 151**

$$\frac{151}{1661} := \frac{1+5+1}{16+61}$$
$$\frac{151}{16761} := \frac{1+5+1}{16+761}$$
$$\frac{151}{167761} := \frac{1+5+1}{16+7761}$$
$$\frac{151}{1677761} := \frac{1+5+1}{16+77761}$$

- **Number 152**

$$\frac{152}{1254} := \frac{1+5+2}{12+54}$$
$$\frac{152}{12654} := \frac{1+5+2}{12+654}$$
$$\frac{152}{126654} := \frac{1+5+2}{12+6654}$$
$$\frac{152}{1266654} := \frac{1+5+2}{12+66654}$$

$$\frac{152}{1881} := \frac{1+5+2}{18+81}$$
$$\frac{152}{18981} := \frac{1+5+2}{18+981}$$
$$\frac{152}{189981} := \frac{1+5+2}{18+9981}$$
$$\frac{152}{1899981} := \frac{1+5+2}{18+99981}$$

$$\frac{152}{209} := \frac{1+5+2}{2+09}$$
$$\frac{152}{2109} := \frac{1+5+2}{2+109}$$
$$\frac{152}{21109} := \frac{1+5+2}{2+1109}$$
$$\frac{152}{211109} := \frac{1+5+2}{2+11109}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{152}{418} := \frac{1+5+2}{4+18}$$
$$\frac{152}{4218} := \frac{1+5+2}{4+218}$$
$$\frac{152}{42218} := \frac{1+5+2}{4+2218}$$
$$\frac{152}{422218} := \frac{1+5+2}{4+22218}$$

$$\frac{152}{627} := \frac{1+5+2}{6+27}$$
$$\frac{152}{6327} := \frac{1+5+2}{6+327}$$
$$\frac{152}{63327} := \frac{1+5+2}{6+3327}$$
$$\frac{152}{633327} := \frac{1+5+2}{6+33327}$$

- **Number 153**

$$\frac{153}{1683} := \frac{1+5+3}{16+83}$$
$$\frac{153}{16983} := \frac{1+5+3}{16+983}$$
$$\frac{153}{169983} := \frac{1+5+3}{16+9983}$$
$$\frac{153}{1699983} := \frac{1+5+3}{16+99983}$$

$$\frac{153}{561} := \frac{15+3}{5+61}$$
$$\frac{153}{5661} := \frac{15+3}{5+661}$$
$$\frac{153}{56661} := \frac{15+3}{5+6661}$$
$$\frac{153}{566661} := \frac{15+3}{5+66661}$$

- **Number 154**

$$\frac{154}{1554} := \frac{1+54}{1+554}$$
$$\frac{154}{15554} := \frac{1+54}{1+5554}$$
$$\frac{154}{155554} := \frac{1+54}{1+55554}$$
$$\frac{154}{1555554} := \frac{1+54}{1+555554}$$

$$\frac{154}{847} := \frac{1+5+4}{8+47}$$
$$\frac{154}{8547} := \frac{1+5+4}{8+547}$$
$$\frac{154}{85547} := \frac{1+5+4}{8+5547}$$
$$\frac{154}{855547} := \frac{1+5+4}{8+55547}$$

- **Number 155**

$$\frac{155}{341} := \frac{15+5}{3+41}$$
$$\frac{155}{3441} := \frac{15+5}{3+441}$$
$$\frac{155}{34441} := \frac{15+5}{3+4441}$$
$$\frac{155}{344441} := \frac{15+5}{3+44441}$$

$$\frac{155}{682} := \frac{15+5}{6+82}$$
$$\frac{155}{6882} := \frac{15+5}{6+882}$$
$$\frac{155}{68882} := \frac{15+5}{6+8882}$$
$$\frac{155}{688882} := \frac{15+5}{6+88882}$$

- **Number 156**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{156}{429} := \frac{1+5+6}{4+29}$$
$$\frac{156}{4329} := \frac{1+5+6}{4+329}$$
$$\frac{156}{43329} := \frac{1+5+6}{4+3329}$$
$$\frac{156}{433329} := \frac{1+5+6}{4+33329}$$

$$\frac{156}{572} := \frac{15+6}{5+72}$$
$$\frac{156}{5772} := \frac{15+6}{5+772}$$
$$\frac{156}{57772} := \frac{15+6}{5+7772}$$
$$\frac{156}{577772} := \frac{15+6}{5+77772}$$

- **Number 158**

$$\frac{158}{869} := \frac{1+5+8}{8+69}$$
$$\frac{158}{8769} := \frac{1+5+8}{8+769}$$
$$\frac{158}{87769} := \frac{1+5+8}{8+7769}$$
$$\frac{158}{877769} := \frac{1+5+8}{8+77769}$$

- **Number 159**

$$\frac{159}{583} := \frac{15+9}{5+83}$$
$$\frac{159}{5883} := \frac{15+9}{5+883}$$
$$\frac{159}{58883} := \frac{15+9}{5+8883}$$
$$\frac{159}{588883} := \frac{15+9}{5+88883}$$

- **Number 162**

$$\frac{162}{891} := \frac{16+2}{8+91}$$
$$\frac{162}{8991} := \frac{16+2}{8+991}$$
$$\frac{162}{89991} := \frac{16+2}{8+9991}$$
$$\frac{162}{899991} := \frac{16+2}{8+99991}$$

- **Number 164**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{164}{451} := \frac{16+4}{4+51}$$
$$\frac{164}{4551} := \frac{16+4}{4+551}$$
$$\frac{164}{45551} := \frac{16+4}{4+5551}$$
$$\frac{164}{455551} := \frac{16+4}{4+55551}$$

• Number 165

$$\frac{165}{1221} := \frac{1\times 6\times 5}{1+221} \qquad \frac{165}{1485} := \frac{1\times 6+5}{14+85} \qquad \frac{165}{1665} := \frac{1+65}{1+665}$$
$$\frac{165}{12221} := \frac{1\times 6\times 5}{1+2221} \qquad \frac{165}{14985} := \frac{1\times 6+5}{14+985} \qquad \frac{165}{16665} := \frac{1+65}{1+6665}$$
$$\frac{165}{122221} := \frac{1\times 6\times 5}{1+22221} \qquad \frac{165}{149985} := \frac{1\times 6+5}{14+9985} \qquad \frac{165}{166665} := \frac{1+65}{1+66665}$$
$$\frac{165}{1222221} := \frac{1\times 6\times 5}{1+222221} \qquad \frac{165}{1499985} := \frac{1\times 6+5}{14+99985} \qquad \frac{165}{1666665} := \frac{1+65}{1+666665}$$

$$\frac{165}{242} := \frac{1\times 6\times 5}{2+42} \qquad \frac{165}{363} := \frac{1\times 6\times 5}{3+63} \qquad \frac{165}{484} := \frac{1\times 6\times 5}{4+84}$$
$$\frac{165}{2442} := \frac{1\times 6\times 5}{2+442} \qquad \frac{165}{3663} := \frac{1\times 6\times 5}{3+663} \qquad \frac{165}{4884} := \frac{1\times 6\times 5}{4+884}$$
$$\frac{165}{24442} := \frac{1\times 6\times 5}{2+4442} \qquad \frac{165}{36663} := \frac{1\times 6\times 5}{3+6663} \qquad \frac{165}{48884} := \frac{1\times 6\times 5}{4+8884}$$
$$\frac{165}{244442} := \frac{1\times 6\times 5}{2+44442} \qquad \frac{165}{366663} := \frac{1\times 6\times 5}{3+66663} \qquad \frac{165}{488884} := \frac{1\times 6\times 5}{4+88884}$$

• Number 168

$$\frac{168}{1188} := \frac{1\times 6+8}{11+88} \qquad \frac{168}{231} := \frac{16+8}{2+31} \qquad \frac{168}{297} := \frac{(1+6)\times 8}{2+97}$$
$$\frac{168}{11988} := \frac{1\times 6+8}{11+988} \qquad \frac{168}{2331} := \frac{16+8}{2+331} \qquad \frac{168}{2997} := \frac{(1+6)\times 8}{2+997}$$
$$\frac{168}{119988} := \frac{1\times 6+8}{11+9988} \qquad \frac{168}{23331} := \frac{16+8}{2+3331} \qquad \frac{168}{29997} := \frac{(1+6)\times 8}{2+9997}$$
$$\frac{168}{1199988} := \frac{1\times 6+8}{11+99988} \qquad \frac{168}{233331} := \frac{16+8}{2+33331} \qquad \frac{168}{299997} := \frac{(1+6)\times 8}{2+99997}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{168}{462} := \frac{16+8}{4+62}$$
$$\frac{168}{4662} := \frac{16+8}{4+662}$$
$$\frac{168}{46662} := \frac{16+8}{4+6662}$$
$$\frac{168}{466662} := \frac{16+8}{4+66662}$$

$$\frac{168}{693} := \frac{16+8}{6+93}$$
$$\frac{168}{6993} := \frac{16+8}{6+993}$$
$$\frac{168}{69993} := \frac{16+8}{6+9993}$$
$$\frac{168}{699993} := \frac{16+8}{6+99993}$$

- **Number 170**

$$\frac{170}{1785} := \frac{1+7+0}{1+78+5}$$
$$\frac{170}{18785} := \frac{1+7+0}{1+878+5}$$
$$\frac{170}{188785} := \frac{1+7+0}{1+8878+5}$$
$$\frac{170}{1888785} := \frac{1+7+0}{1+88878+5}$$

$$\frac{170}{935} := \frac{1+7+0}{9+35}$$
$$\frac{170}{9435} := \frac{1+7+0}{9+435}$$
$$\frac{170}{94435} := \frac{1+7+0}{9+4435}$$
$$\frac{170}{944435} := \frac{1+7+0}{9+44435}$$

- **Number 171**

$$\frac{171}{1045} := \frac{1+7+1}{10+45}$$
$$\frac{171}{10545} := \frac{1+7+1}{10+545}$$
$$\frac{171}{105545} := \frac{1+7+1}{10+5545}$$
$$\frac{171}{1055545} := \frac{1+7+1}{10+55545}$$

$$\frac{171}{1254} := \frac{1+7+1}{12+54}$$
$$\frac{171}{12654} := \frac{1+7+1}{12+654}$$
$$\frac{171}{126654} := \frac{1+7+1}{12+6654}$$
$$\frac{171}{1266654} := \frac{1+7+1}{12+66654}$$

$$\frac{171}{1463} := \frac{1+7+1}{14+63}$$
$$\frac{171}{14763} := \frac{1+7+1}{14+763}$$
$$\frac{171}{147763} := \frac{1+7+1}{14+7763}$$
$$\frac{171}{1477763} := \frac{1+7+1}{14+77763}$$

$$\frac{171}{1881} := \frac{1+7+1}{18+81}$$
$$\frac{171}{18981} := \frac{1+7+1}{18+981}$$
$$\frac{171}{189981} := \frac{1+7+1}{18+9981}$$
$$\frac{171}{1899981} := \frac{1+7+1}{18+99981}$$

$$\frac{171}{209} := \frac{1+7+1}{2+09}$$
$$\frac{171}{2109} := \frac{1+7+1}{2+109}$$
$$\frac{171}{21109} := \frac{1+7+1}{2+1109}$$
$$\frac{171}{211109} := \frac{1+7+1}{2+11109}$$

$$\frac{171}{418} := \frac{1+7+1}{4+18}$$
$$\frac{171}{4218} := \frac{1+7+1}{4+218}$$
$$\frac{171}{42218} := \frac{1+7+1}{4+2218}$$
$$\frac{171}{422218} := \frac{1+7+1}{4+22218}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{171}{494} := \frac{17+1}{(4+9)\times 4}$$
$$\frac{171}{4940} := \frac{17+1}{(4+9)\times 40}$$
$$\frac{171}{49400} := \frac{17+1}{(4+9)\times 400}$$
$$\frac{171}{494000} := \frac{17+1}{(4+9)\times 4000}$$

$$\frac{171}{627} := \frac{1+7+1}{6+27}$$
$$\frac{171}{6327} := \frac{1+7+1}{6+327}$$
$$\frac{171}{63327} := \frac{1+7+1}{6+3327}$$
$$\frac{171}{633327} := \frac{1+7+1}{6+33327}$$

- **Number 172**

$$\frac{172}{946} := \frac{1+7+2}{9+46}$$
$$\frac{172}{9546} := \frac{1+7+2}{9+546}$$
$$\frac{172}{95546} := \frac{1+7+2}{9+5546}$$
$$\frac{172}{955546} := \frac{1+7+2}{9+55546}$$

- **Number 174**

$$\frac{174}{1276} := \frac{1+7+4}{12+76}$$
$$\frac{174}{12876} := \frac{1+7+4}{12+876}$$
$$\frac{174}{128876} := \frac{1+7+4}{12+8876}$$
$$\frac{174}{1288876} := \frac{1+7+4}{12+88876}$$

$$\frac{174}{319} := \frac{1+7+4}{3+19}$$
$$\frac{174}{3219} := \frac{1+7+4}{3+219}$$
$$\frac{174}{32219} := \frac{1+7+4}{3+2219}$$
$$\frac{174}{322219} := \frac{1+7+4}{3+22219}$$

$$\frac{174}{594} := \frac{1+7\times 4}{5+94}$$
$$\frac{174}{5994} := \frac{1+7\times 4}{5+994}$$
$$\frac{174}{59994} := \frac{1+7\times 4}{5+9994}$$
$$\frac{174}{599994} := \frac{1+7\times 4}{5+99994}$$

$$\frac{174}{638} := \frac{1+7+4}{6+38}$$
$$\frac{174}{6438} := \frac{1+7+4}{6+438}$$
$$\frac{174}{64438} := \frac{1+7+4}{644+38}$$
$$\frac{174}{644438} := \frac{1+7+4}{6+44438}$$

$$\frac{174}{957} := \frac{1+7+4}{9+57}$$
$$\frac{174}{9657} := \frac{1+7+4}{9+657}$$
$$\frac{174}{96657} := \frac{1+7+4}{9+6657}$$
$$\frac{174}{966657} := \frac{1+7+4}{9+66657}$$

- **Number 175**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{175}{385} := \frac{(1+7)\times 5}{3+85}$$
$$\frac{175}{3885} := \frac{(1+7)\times 5}{3+885}$$
$$\frac{175}{38885} := \frac{(1+7)\times 5}{3+8885}$$
$$\frac{175}{388885} := \frac{(1+7)\times 5}{3+88885}$$

$$\frac{175}{495} := \frac{1\times 7\times 5}{4+95}$$
$$\frac{175}{4995} := \frac{1\times 7\times 5}{4+995}$$
$$\frac{175}{49995} := \frac{1\times 7\times 5}{4+9995}$$
$$\frac{175}{499995} := \frac{1\times 7\times 5}{4+99995}$$

- **Number 176**

$$\frac{176}{1776} := \frac{1+76}{1+776}$$
$$\frac{176}{17776} := \frac{1+76}{1+7776}$$
$$\frac{176}{177776} := \frac{1+76}{1+77776}$$
$$\frac{176}{1777776} := \frac{1+76}{1+777776}$$

$$\frac{176}{968} := \frac{1+7+6}{9+68}$$
$$\frac{176}{9768} := \frac{1+7+6}{9+768}$$
$$\frac{176}{97768} := \frac{1+7+6}{9+7768}$$
$$\frac{176}{977768} := \frac{1+7+6}{9+77768}$$

- **Number 177**

$$\frac{177}{649} := \frac{1+7+7}{6+49}$$
$$\frac{177}{6549} := \frac{1+7+7}{6+549}$$
$$\frac{177}{65549} := \frac{1+7+7}{6+5549}$$
$$\frac{177}{655549} := \frac{1+7+7}{6+55549}$$

- **Number 178**

$$\frac{178}{979} := \frac{1+7+8}{9+79}$$
$$\frac{178}{9879} := \frac{1+7+8}{9+879}$$
$$\frac{178}{98879} := \frac{1+7+8}{9+8879}$$
$$\frac{178}{988879} := \frac{1+7+8}{9+88879}$$

- **Number 182**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{182}{1554} := \frac{1+8^2}{1+554}$$
$$\frac{182}{15554} := \frac{1+8^2}{1+5554}$$
$$\frac{182}{155554} := \frac{1+8^2}{1+55554}$$
$$\frac{182}{1555554} := \frac{1+8^2}{1+555554}$$

- **Number 183**

$$\frac{183}{671} := \frac{18+3}{6+71}$$
$$\frac{183}{6771} := \frac{18+3}{6+771}$$
$$\frac{183}{67771} := \frac{18+3}{6+7771}$$
$$\frac{183}{677771} := \frac{18+3}{6+77771}$$

- **Number 184**

$$\frac{184}{1012} := \frac{1^8 \times 4}{10+12}$$
$$\frac{184}{10212} := \frac{1^8 \times 4}{10+212}$$
$$\frac{184}{102212} := \frac{1^8 \times 4}{10+2212}$$
$$\frac{184}{1022212} := \frac{1^8 \times 4}{10+22212}$$

$$\frac{184}{1242} := \frac{1^8 \times 4}{1+24+2}$$
$$\frac{184}{12742} := \frac{1^8 \times 4}{1+274+2}$$
$$\frac{184}{127742} := \frac{1^8 \times 4}{1+2774+2}$$
$$\frac{184}{1277742} := \frac{1^8 \times 4}{1+27774+2}$$

$$\frac{184}{506} := \frac{1^8 \times 4}{5+06}$$
$$\frac{184}{5106} := \frac{1^8 \times 4}{5+106}$$
$$\frac{184}{51106} := \frac{1^8 \times 4}{5+1106}$$
$$\frac{184}{511106} := \frac{1^8 \times 4}{5+11106}$$

$$\frac{184}{506} := \frac{1^8 \times 4}{5+06}$$
$$\frac{184}{5106} := \frac{1^8 \times 4}{5+106}$$
$$\frac{184}{51106} := \frac{1^8 \times 4}{5+1106}$$
$$\frac{184}{511106} := \frac{1^8 \times 4}{5+11106}$$

- **Number 185**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{185}{1221} := \frac{1^8 \times 5}{12+21}$$
$$\frac{185}{12321} := \frac{1^8 \times 5}{12+321}$$
$$\frac{185}{123321} := \frac{1^8 \times 5}{12+3321}$$
$$\frac{185}{1233321} := \frac{1^8 \times 5}{12+33321}$$

$$\frac{185}{407} := \frac{1^8 \times 5}{4+07}$$
$$\frac{185}{4107} := \frac{1^8 \times 5}{4+107}$$
$$\frac{185}{41107} := \frac{1^8 \times 5}{4+1107}$$
$$\frac{185}{411107} := \frac{1^8 \times 5}{4+11107}$$

- **Number 186**

$$\frac{186}{1023} := \frac{1^8 \times 6}{10+23}$$
$$\frac{186}{10323} := \frac{1^8 \times 6}{10+323}$$
$$\frac{186}{103323} := \frac{1^8 \times 6}{10+3323}$$
$$\frac{186}{1033323} := \frac{1^8 \times 6}{10+33323}$$

$$\frac{186}{341} := \frac{18+6}{3+41}$$
$$\frac{186}{3441} := \frac{18+6}{3+441}$$
$$\frac{186}{34441} := \frac{18+6}{3+4441}$$
$$\frac{186}{344441} := \frac{18+6}{3+44441}$$

$$\frac{186}{682} := \frac{18+6}{6+82}$$
$$\frac{186}{6882} := \frac{18+6}{6+882}$$
$$\frac{186}{68882} := \frac{18+6}{6+8882}$$
$$\frac{186}{688882} := \frac{18+6}{6+88882}$$

- **Number 187**

$$\frac{187}{1887} := \frac{1+87}{1+887}$$
$$\frac{187}{188887} := \frac{1+87}{1+88887}$$
$$\frac{187}{1888887} := \frac{1+87}{1+888887}$$
$$\frac{187}{18888887} := \frac{1+87}{1+8888887}$$

- **Number 188**

$$\frac{188}{1034} := \frac{1^8 \times 8}{10+34}$$
$$\frac{188}{10434} := \frac{1^8 \times 8}{10+434}$$
$$\frac{188}{104434} := \frac{1^8 \times 8}{10+4434}$$
$$\frac{188}{1044434} := \frac{1^8 \times 8}{10+44434}$$

$$\frac{188}{1551} := \frac{1^8 \times 8}{15+51}$$
$$\frac{188}{15651} := \frac{1^8 \times 8}{15+651}$$
$$\frac{188}{156651} := \frac{1^8 \times 8}{15+6651}$$
$$\frac{188}{1566651} := \frac{1^8 \times 8}{15+66651}$$

$$\frac{188}{517} := \frac{1^8 \times 8}{5+17}$$
$$\frac{188}{5217} := \frac{1^8 \times 8}{5+217}$$
$$\frac{188}{52217} := \frac{1^8 \times 8}{5+2217}$$
$$\frac{188}{522217} := \frac{1^8 \times 8}{5+22217}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 189**

$$\frac{189}{231} := \frac{18+9}{2+31}$$
$$\frac{189}{2331} := \frac{18+9}{2+331}$$
$$\frac{189}{23331} := \frac{18+9}{2+3331}$$
$$\frac{189}{233331} := \frac{18+9}{2+33331}$$

$$\frac{189}{462} := \frac{18+9}{4+62}$$
$$\frac{189}{4662} := \frac{18+9}{4+662}$$
$$\frac{189}{46662} := \frac{18+9}{4+6662}$$
$$\frac{189}{466662} := \frac{18+9}{4+66662}$$

$$\frac{189}{693} := \frac{18+9}{6+93}$$
$$\frac{189}{6993} := \frac{18+9}{6+993}$$
$$\frac{189}{69993} := \frac{18+9}{6+9993}$$
$$\frac{189}{699993} := \frac{18+9}{6+99993}$$

- **Number 190**

$$\frac{190}{1045} := \frac{1+9+0}{10+45}$$
$$\frac{190}{10545} := \frac{1+9+0}{10+545}$$
$$\frac{190}{105545} := \frac{1+9+0}{10+5545}$$
$$\frac{190}{1055545} := \frac{1+9+0}{10+55545}$$

$$\frac{190}{1254} := \frac{1+9+0}{12+54}$$
$$\frac{190}{12654} := \frac{1+9+0}{12+654}$$
$$\frac{190}{126654} := \frac{1+9+0}{12+6654}$$
$$\frac{190}{1266654} := \frac{1+9+0}{12+66654}$$

$$\frac{190}{1463} := \frac{1+9+0}{14+63}$$
$$\frac{190}{14763} := \frac{1+9+0}{14+763}$$
$$\frac{190}{147763} := \frac{1+9+0}{14+7763}$$
$$\frac{190}{1477763} := \frac{1+9+0}{14+77763}$$

$$\frac{190}{1881} := \frac{1+9+0}{18+81}$$
$$\frac{190}{18981} := \frac{1+9+0}{18+981}$$
$$\frac{190}{189981} := \frac{1+9+0}{18+9981}$$
$$\frac{190}{1899981} := \frac{1+9+0}{18+99981}$$

$$\frac{190}{209} := \frac{1+9+0}{2+09}$$
$$\frac{190}{2109} := \frac{1+9+0}{2+109}$$
$$\frac{190}{21109} := \frac{1+9+0}{2+1109}$$
$$\frac{190}{211109} := \frac{1+9+0}{2+11109}$$

$$\frac{190}{418} := \frac{1+9+0}{4+18}$$
$$\frac{190}{4218} := \frac{1+9+0}{4+218}$$
$$\frac{190}{42218} := \frac{1+9+0}{4+2218}$$
$$\frac{190}{422218} := \frac{1+9+0}{4+22218}$$

$$\frac{190}{627} := \frac{1+9+0}{6+27}$$
$$\frac{190}{6327} := \frac{1+9+0}{6+327}$$
$$\frac{190}{63327} := \frac{1+9+0}{6+3327}$$
$$\frac{190}{633327} := \frac{1+9+0}{6+33327}$$

$$\frac{190}{836} := \frac{1+9+0}{8+36}$$
$$\frac{190}{8436} := \frac{1+9+0}{8+436}$$
$$\frac{190}{84436} := \frac{1+9+0}{8+4436}$$
$$\frac{190}{844436} := \frac{1+9+0}{8+44436}$$

- **Number 192**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{192}{1056} := \frac{1+9+2}{10+56}$$
$$\frac{192}{10656} := \frac{1+9+2}{10+656}$$
$$\frac{192}{106656} := \frac{1+9+2}{10+6656}$$
$$\frac{192}{1066656} := \frac{1+9+2}{10+66656}$$

$$\frac{192}{528} := \frac{1+9+2}{5+28}$$
$$\frac{192}{5328} := \frac{1+9+2}{5+328}$$
$$\frac{192}{53328} := \frac{1+9+2}{5+3328}$$
$$\frac{192}{533328} := \frac{1+9+2}{5+33328}$$

$$\frac{192}{704} := \frac{1^9+2}{7+04}$$
$$\frac{192}{7104} := \frac{1^9+2}{7+104}$$
$$\frac{192}{71104} := \frac{1^9+2}{7+1104}$$
$$\frac{192}{711104} := \frac{1^9+2}{7+11104}$$

- **Number 194**

$$\frac{194}{1067} := \frac{1+9+4}{10+67}$$
$$\frac{194}{10767} := \frac{1+9+4}{10+767}$$
$$\frac{194}{107767} := \frac{1+9+4}{10+7767}$$
$$\frac{194}{1077767} := \frac{1+9+4}{10+77767}$$

- **Number 195**

$$\frac{195}{1287} := \frac{1+9+5}{12+87}$$
$$\frac{195}{12987} := \frac{1+9+5}{12+987}$$
$$\frac{195}{129987} := \frac{1+9+5}{12+9987}$$
$$\frac{195}{1299987} := \frac{1+9+5}{12+99987}$$

$$\frac{195}{429} := \frac{1+9+5}{4+29}$$
$$\frac{195}{4329} := \frac{1+9+5}{4+329}$$
$$\frac{195}{43329} := \frac{1+9+5}{4+3329}$$
$$\frac{195}{433329} := \frac{1+9+5}{4+33329}$$

$$\frac{195}{715} := \frac{1^9+5}{7+15}$$
$$\frac{195}{7215} := \frac{1^9+5}{7+215}$$
$$\frac{195}{72215} := \frac{1^9+5}{7+2215}$$
$$\frac{195}{722215} := \frac{1^9+5}{7+22215}$$

$$\frac{195}{858} := \frac{1+9+5}{8+58}$$
$$\frac{195}{8658} := \frac{1+9+5}{8+658}$$
$$\frac{195}{86658} := \frac{1+9+5}{8+6658}$$
$$\frac{195}{866658} := \frac{1+9+5}{8+66658}$$

- **Number 196**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{196}{1078} := \frac{1+9+6}{10+78}$$
$$\frac{196}{10878} := \frac{1+9+6}{10+878}$$
$$\frac{196}{108878} := \frac{1+9+6}{10+8878}$$
$$\frac{196}{1088878} := \frac{1+9+6}{10+88878}$$

$$\frac{196}{1512} := \frac{1^9+6}{1+51+2}$$
$$\frac{196}{15512} := \frac{1^9+6}{1+551+2}$$
$$\frac{196}{155512} := \frac{1^9+6}{1+5551+2}$$
$$\frac{196}{1555512} := \frac{1^9+6}{1+55551+2}$$

$$\frac{196}{308} := \frac{1^9+6}{3+08}$$
$$\frac{196}{3108} := \frac{1^9+6}{3+108}$$
$$\frac{196}{31108} := \frac{1^9+6}{3+1108}$$
$$\frac{196}{311108} := \frac{1^9+6}{3+11108}$$

$$\frac{196}{539} := \frac{1+9+6}{5+39}$$
$$\frac{196}{5439} := \frac{1+9+6}{5+439}$$
$$\frac{196}{54439} := \frac{1+9+6}{5+4439}$$
$$\frac{196}{544439} := \frac{1+9+6}{5+44439}$$

$$\frac{196}{616} := \frac{1^9+6}{6+16}$$
$$\frac{196}{6216} := \frac{1^9+6}{6+216}$$
$$\frac{196}{62216} := \frac{1^9+6}{6+2216}$$
$$\frac{196}{622216} := \frac{1^9+6}{6+22216}$$

$$\frac{196}{924} := \frac{1^9+6}{9+24}$$
$$\frac{196}{9324} := \frac{1^9+6}{9+324}$$
$$\frac{196}{93324} := \frac{1^9+6}{9+3324}$$
$$\frac{196}{933324} := \frac{1^9+6}{9+33324}$$

- **Number 198**

$$\frac{198}{1089} := \frac{1+9+8}{10+89}$$
$$\frac{198}{10989} := \frac{1+9+8}{10+989}$$
$$\frac{198}{109989} := \frac{1+9+8}{10+9989}$$
$$\frac{198}{1099989} := \frac{1+9+8}{10+99989}$$

$$\frac{198}{1452} := \frac{1^9+8}{14+52}$$
$$\frac{198}{14652} := \frac{1^9+8}{14+652}$$
$$\frac{198}{146652} := \frac{1^9+8}{14+6652}$$
$$\frac{198}{1466652} := \frac{1^9+8}{14+66652}$$

$$\frac{198}{726} := \frac{1^9+8}{7+26}$$
$$\frac{198}{7326} := \frac{1^9+8}{7+326}$$
$$\frac{198}{73326} := \frac{1^9+8}{7+3326}$$
$$\frac{198}{733326} := \frac{1^9+8}{7+33326}$$

- **Number 202**

$$\frac{202}{1111} := \frac{2^{02}}{11+11}$$
$$\frac{202}{11211} := \frac{2^{02}}{11+211}$$
$$\frac{202}{112211} := \frac{2^{02}}{11+2211}$$
$$\frac{202}{1122211} := \frac{2^{02}}{11+22211}$$

- **Number 204**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{204}{1122} := \frac{2+04}{11+22}$$
$$\frac{204}{11322} := \frac{2+04}{11+322}$$
$$\frac{204}{113322} := \frac{2+04}{11+3322}$$
$$\frac{204}{1133322} := \frac{2+04}{11+33322}$$

$$\frac{204}{561} := \frac{20+4}{5+61}$$
$$\frac{204}{5661} := \frac{20+4}{5+661}$$
$$\frac{204}{56661} := \frac{20+4}{5+6661}$$
$$\frac{204}{566661} := \frac{20+4}{5+66661}$$

- **Number 205**

$$\frac{205}{1353} := \frac{2\times 05}{13+53}$$
$$\frac{205}{13653} := \frac{2\times 05}{13+653}$$
$$\frac{205}{136653} := \frac{2\times 05}{13+6653}$$
$$\frac{205}{1366653} := \frac{2\times 05}{13+66653}$$

$$\frac{205}{451} := \frac{20+5}{4+51}$$
$$\frac{205}{4551} := \frac{20+5}{4+551}$$
$$\frac{205}{45551} := \frac{20+5}{4+5551}$$
$$\frac{205}{455551} := \frac{20+5}{4+55551}$$

- **Number 206**

$$\frac{206}{1133} := \frac{2+06}{11+33}$$
$$\frac{206}{11433} := \frac{2+06}{11+433}$$
$$\frac{206}{114433} := \frac{2+06}{11+4433}$$
$$\frac{206}{1144433} := \frac{2+06}{11+44433}$$

- **Number 208**

$$\frac{208}{429} := \frac{2\times 08}{4+29}$$
$$\frac{208}{4329} := \frac{2\times 08}{4+329}$$
$$\frac{208}{43329} := \frac{2\times 08}{4+3329}$$
$$\frac{208}{433329} := \frac{2\times 08}{4+33329}$$

$$\frac{208}{572} := \frac{20+8}{5+72}$$
$$\frac{208}{5772} := \frac{20+8}{5+772}$$
$$\frac{208}{57772} := \frac{20+8}{5+7772}$$
$$\frac{208}{577772} := \frac{20+8}{5+77772}$$

- **Number 209**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{209}{1045} := \frac{2+09}{10+45}$$
$$\frac{209}{10545} := \frac{2+09}{10+545}$$
$$\frac{209}{105545} := \frac{2+09}{10+5545}$$
$$\frac{209}{1055545} := \frac{2+09}{10+55545}$$

$$\frac{209}{1254} := \frac{2+09}{12+54}$$
$$\frac{209}{12654} := \frac{2+09}{12+654}$$
$$\frac{209}{126654} := \frac{2+09}{12+6654}$$
$$\frac{209}{1266654} := \frac{2+09}{12+66654}$$

$$\frac{209}{1463} := \frac{2+09}{14+63}$$
$$\frac{209}{14763} := \frac{2+09}{14+763}$$
$$\frac{209}{147763} := \frac{2+09}{14+7763}$$
$$\frac{209}{1477763} := \frac{2+09}{14+77763}$$

$$\frac{209}{1672} := \frac{2+09}{16+72}$$
$$\frac{209}{16872} := \frac{2+09}{16+872}$$
$$\frac{209}{168872} := \frac{2+09}{16+8872}$$
$$\frac{209}{1688872} := \frac{2+09}{16+88872}$$

$$\frac{209}{418} := \frac{2+09}{4+18}$$
$$\frac{209}{4218} := \frac{2+09}{4+218}$$
$$\frac{209}{42218} := \frac{2+09}{4+2218}$$
$$\frac{209}{422218} := \frac{2+09}{4+22218}$$

$$\frac{209}{627} := \frac{2+09}{6+27}$$
$$\frac{209}{6327} := \frac{2+09}{6+327}$$
$$\frac{209}{63327} := \frac{2+09}{6+3327}$$
$$\frac{209}{633327} := \frac{2+09}{6+33327}$$

$$\frac{209}{836} := \frac{2+09}{8+36}$$
$$\frac{209}{8436} := \frac{2+09}{8+436}$$
$$\frac{209}{84436} := \frac{2+09}{8+4436}$$
$$\frac{209}{844436} := \frac{2+09}{8+44436}$$

- **Number 210**

$$\frac{210}{1155} := \frac{2+10}{11+55}$$
$$\frac{210}{11655} := \frac{2+10}{11+655}$$
$$\frac{210}{116655} := \frac{2+10}{11+6655}$$
$$\frac{210}{1166655} := \frac{2+10}{11+66655}$$

- **Number 212**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{212}{1749} := \frac{2^{1+2}}{17+49}$$
$$\frac{212}{17649} := \frac{2^{1+2}}{17+649}$$
$$\frac{212}{176649} := \frac{2^{1+2}}{17+6649}$$
$$\frac{212}{1766649} := \frac{2^{1+2}}{17+66649}$$

- **Number 213**

$$\frac{213}{781} := \frac{21+3}{7+81}$$
$$\frac{213}{7881} := \frac{21+3}{7+881}$$
$$\frac{213}{78881} := \frac{21+3}{7+8881}$$
$$\frac{213}{788881} := \frac{21+3}{7+88881}$$

- **Number 214**

$$\frac{214}{1177} := \frac{2+14}{11+77}$$
$$\frac{214}{11877} := \frac{2+14}{11+877}$$
$$\frac{214}{118877} := \frac{2+14}{11+8877}$$
$$\frac{214}{1188877} := \frac{2+14}{11+88877}$$

- **Number 216**

$$\frac{216}{1188} := \frac{2+16}{11+88}$$
$$\frac{216}{11988} := \frac{2+16}{11+988}$$
$$\frac{216}{119988} := \frac{2+16}{11+9988}$$
$$\frac{216}{1199988} := \frac{2+16}{11+99988}$$

- **Number 217**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{217}{341} := \frac{21+7}{3+41}$$
$$\frac{217}{3441} := \frac{21+7}{3+441}$$
$$\frac{217}{34441} := \frac{21+7}{3+4441}$$
$$\frac{217}{344441} := \frac{21+7}{3+44441}$$

$$\frac{217}{682} := \frac{21+7}{6+82}$$
$$\frac{217}{6882} := \frac{21+7}{6+882}$$
$$\frac{217}{68882} := \frac{21+7}{6+8882}$$
$$\frac{217}{688882} := \frac{21+7}{6+88882}$$

- **Number 219**

$$\frac{219}{1606} := \frac{2+1^9}{16+06}$$
$$\frac{219}{16206} := \frac{2+1^9}{16+206}$$
$$\frac{219}{162206} := \frac{2+1^9}{16+2206}$$
$$\frac{219}{1622206} := \frac{2+1^9}{16+22206}$$

$$\frac{219}{803} := \frac{2+1^9}{8+03}$$
$$\frac{219}{8103} := \frac{2+1^9}{8+103}$$
$$\frac{219}{81103} := \frac{2+1^9}{8+1103}$$
$$\frac{219}{811103} := \frac{2+1^9}{8+11103}$$

- **Number 220**

$$\frac{220}{1221} := \frac{2\times 20}{1+221}$$
$$\frac{220}{12221} := \frac{2\times 20}{1+2221}$$
$$\frac{220}{122221} := \frac{2\times 20}{1+22221}$$
$$\frac{220}{1222221} := \frac{2\times 20}{1+222221}$$

$$\frac{220}{1155} := \frac{2^2+0}{1+15+5}$$
$$\frac{220}{12155} := \frac{2^2+0}{1+215+5}$$
$$\frac{220}{122155} := \frac{2^2+0}{1+2215+5}$$
$$\frac{220}{1222155} := \frac{2^2+0}{1+22215+5}$$

$$\frac{220}{1815} := \frac{2^{2+0}}{18+15}$$
$$\frac{220}{18315} := \frac{2^{2+0}}{18+315}$$
$$\frac{220}{183315} := \frac{2^{2+0}}{18+3315}$$
$$\frac{220}{1833315} := \frac{2^{2+0}}{18+33315}$$

$$\frac{220}{242} := \frac{2\times 20}{2+42}$$
$$\frac{220}{2442} := \frac{2\times 20}{2+442}$$
$$\frac{220}{24442} := \frac{2\times 20}{2+4442}$$
$$\frac{220}{244442} := \frac{2\times 20}{2+44442}$$

$$\frac{220}{363} := \frac{2\times 20}{3+63}$$
$$\frac{220}{3663} := \frac{2\times 20}{3+663}$$
$$\frac{220}{36663} := \frac{2\times 20}{3+6663}$$
$$\frac{220}{366663} := \frac{2\times 20}{3+66663}$$

$$\frac{220}{484} := \frac{2\times 20}{4+84}$$
$$\frac{220}{4884} := \frac{2\times 20}{4+884}$$
$$\frac{220}{48884} := \frac{2\times 20}{4+8884}$$
$$\frac{220}{488884} := \frac{2\times 20}{4+88884}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{220}{48884} := \frac{2 \times 20}{4 + 8884}$$
$$\frac{220}{488884} := \frac{2 \times 20}{4 + 88884}$$
$$\frac{220}{4888884} := \frac{2 \times 20}{4 + 888884}$$
$$\frac{220}{48888884} := \frac{2 \times 20}{4 + 8888884}$$

$$\frac{220}{605} := \frac{2^2 + 0}{6 + 05}$$
$$\frac{220}{6105} := \frac{2^2 + 0}{6 + 105}$$
$$\frac{220}{61105} := \frac{2^2 + 0}{6 + 1105}$$
$$\frac{220}{611105} := \frac{2^2 + 0}{6 + 11105}$$

• Number 222

$$\frac{222}{1221} := \frac{2 + 2^2}{12 + 21}$$
$$\frac{222}{12321} := \frac{2 + 2^2}{12 + 321}$$
$$\frac{222}{123321} := \frac{2 + 2^2}{12 + 3321}$$
$$\frac{222}{1233321} := \frac{2 + 2^2}{12 + 33321}$$

$$\frac{222}{407} := \frac{2 + 2^2}{4 + 07}$$
$$\frac{222}{4107} := \frac{2 + 2^2}{4 + 107}$$
$$\frac{222}{41107} := \frac{2 + 2^2}{4 + 1107}$$
$$\frac{222}{411107} := \frac{2 + 2^2}{4 + 11107}$$

$$\frac{222}{814} := \frac{2 + 2^2}{8 + 14}$$
$$\frac{222}{8214} := \frac{2 + 2^2}{8 + 214}$$
$$\frac{222}{82214} := \frac{2 + 2^2}{8 + 2214}$$
$$\frac{222}{822214} := \frac{2 + 2^2}{8 + 22214}$$

• Number 224

$$\frac{224}{1386} := \frac{2 \times 2 \times 4}{13 + 86}$$
$$\frac{224}{13986} := \frac{2 \times 2 \times 4}{13 + 986}$$
$$\frac{224}{139986} := \frac{2 \times 2 \times 4}{13 + 9986}$$
$$\frac{224}{1399986} := \frac{2 \times 2 \times 4}{13 + 99986}$$

$$\frac{224}{231} := \frac{2 \times 2^4}{2 + 31}$$
$$\frac{224}{2331} := \frac{2 \times 2^4}{2 + 331}$$
$$\frac{224}{23331} := \frac{2 \times 2^4}{2 + 3331}$$
$$\frac{224}{233331} := \frac{2 \times 2^4}{2 + 33331}$$

$$\frac{224}{308} := \frac{2 + 2 + 4}{3 + 08}$$
$$\frac{224}{3108} := \frac{2 + 2 + 4}{3 + 108}$$
$$\frac{224}{31108} := \frac{2 + 2 + 4}{3 + 1108}$$
$$\frac{224}{311108} := \frac{2 + 2 + 4}{3 + 11108}$$

$$\frac{224}{462} := \frac{2 \times 2^4}{4 + 62}$$
$$\frac{224}{4662} := \frac{2 \times 2^4}{4 + 662}$$
$$\frac{224}{46662} := \frac{2 \times 2^4}{4 + 6662}$$
$$\frac{224}{466662} := \frac{2 \times 2^4}{4 + 66662}$$

$$\frac{224}{616} := \frac{2 + 2 + 4}{6 + 16}$$
$$\frac{224}{6216} := \frac{2 + 2 + 4}{6 + 216}$$
$$\frac{224}{62216} := \frac{2 + 2 + 4}{6 + 2216}$$
$$\frac{224}{622216} := \frac{2 + 2 + 4}{6 + 22216}$$

$$\frac{224}{924} := \frac{2 + 2 + 4}{9 + 24}$$
$$\frac{224}{9324} := \frac{2 + 2 + 4}{9 + 324}$$
$$\frac{224}{93324} := \frac{2 + 2 + 4}{9 + 3324}$$
$$\frac{224}{933324} := \frac{2 + 2 + 4}{9 + 33324}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 225**

$$\frac{225}{825} := \frac{2+2+5}{8+25}$$
$$\frac{225}{8325} := \frac{2+2+5}{8+325}$$
$$\frac{225}{83325} := \frac{2+2+5}{8+3325}$$
$$\frac{225}{833325} := \frac{2+2+5}{8+33325}$$

- **Number 226**

$$\frac{226}{1243} := \frac{2+2+6}{12+43}$$
$$\frac{226}{12543} := \frac{2+2+6}{12+543}$$
$$\frac{226}{125543} := \frac{2+2+6}{12+5543}$$
$$\frac{226}{1255543} := \frac{2+2+6}{12+55543}$$

- **Number 228**

$$\frac{228}{1254} := \frac{2+2+8}{12+54}$$
$$\frac{228}{12654} := \frac{2+2+8}{12+654}$$
$$\frac{228}{126654} := \frac{2+2+8}{12+6654}$$
$$\frac{228}{1266654} := \frac{2+2+8}{12+66654}$$

$$\frac{228}{1463} := \frac{2+2+8}{14+63}$$
$$\frac{228}{14763} := \frac{2+2+8}{14+763}$$
$$\frac{228}{147763} := \frac{2+2+8}{14+7763}$$
$$\frac{228}{1477763} := \frac{2+2+8}{14+77763}$$

$$\frac{228}{1672} := \frac{2+2+8}{16+72}$$
$$\frac{228}{16872} := \frac{2+2+8}{16+872}$$
$$\frac{228}{168872} := \frac{2+2+8}{16+8872}$$
$$\frac{228}{1688872} := \frac{2+2+8}{16+88872}$$

$$\frac{228}{418} := \frac{2+2+8}{4+18}$$
$$\frac{228}{4218} := \frac{2+2+8}{4+218}$$
$$\frac{228}{42218} := \frac{2+2+8}{4+2218}$$
$$\frac{228}{422218} := \frac{2+2+8}{4+22218}$$

$$\frac{228}{627} := \frac{2+2+8}{6+27}$$
$$\frac{228}{6327} := \frac{2+2+8}{6+327}$$
$$\frac{228}{63327} := \frac{2+2+8}{6+3327}$$
$$\frac{228}{633327} := \frac{2+2+8}{6+33327}$$

$$\frac{228}{836} := \frac{2+2+8}{8+36}$$
$$\frac{228}{8436} := \frac{2+2+8}{8+436}$$
$$\frac{228}{84436} := \frac{2+2+8}{8+4436}$$
$$\frac{228}{844436} := \frac{2+2+8}{8+44436}$$

- **Number 230**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{230}{1012} := \frac{2+3+0}{10+12}$$
$$\frac{230}{10212} := \frac{2+3+0}{10+212}$$
$$\frac{230}{102212} := \frac{2+3+0}{10+2212}$$
$$\frac{230}{1022212} := \frac{2+3+0}{10+22212}$$

$$\frac{230}{17595} := \frac{2^3+0}{17+595}$$
$$\frac{230}{175595} := \frac{2^3+0}{17+5595}$$
$$\frac{230}{1755595} := \frac{2^3+0}{17+55595}$$
$$\frac{230}{17555595} := \frac{2^3+0}{17+555595}$$

$$\frac{230}{506} := \frac{2+3+0}{5+06}$$
$$\frac{230}{5106} := \frac{2+3+0}{5+106}$$
$$\frac{230}{51106} := \frac{2+3+0}{5+1106}$$
$$\frac{230}{511106} := \frac{2+3+0}{5+11106}$$

- **Number 231**

$$\frac{231}{462} := \frac{2+31}{4+62}$$
$$\frac{231}{4662} := \frac{2+31}{4+662}$$
$$\frac{231}{46662} := \frac{2+31}{4+6662}$$
$$\frac{231}{466662} := \frac{2+31}{4+66662}$$

$$\frac{231}{693} := \frac{2+31}{6+93}$$
$$\frac{231}{6993} := \frac{2+31}{6+993}$$
$$\frac{231}{69993} := \frac{2+31}{6+9993}$$
$$\frac{231}{699993} := \frac{2+31}{6+99993}$$

- **Number 232**

$$\frac{232}{319} := \frac{2^3\times 2}{3+19}$$
$$\frac{232}{3219} := \frac{2^3\times 2}{3+219}$$
$$\frac{232}{32219} := \frac{2^3\times 2}{3+2219}$$
$$\frac{232}{322219} := \frac{2^3\times 2}{3+22219}$$

$$\frac{232}{638} := \frac{2^3\times 2}{6+38}$$
$$\frac{232}{6438} := \frac{2^3\times 2}{6+438}$$
$$\frac{232}{64438} := \frac{2^3\times 2}{6+4438}$$
$$\frac{232}{644438} := \frac{2^3\times 2}{6+44438}$$

- **Number 235**

$$\frac{235}{1034} := \frac{2+3+5}{10+34}$$
$$\frac{235}{10434} := \frac{2+3+5}{10+434}$$
$$\frac{235}{104434} := \frac{2+3+5}{10+4434}$$
$$\frac{235}{1044434} := \frac{2+3+5}{10+44434}$$

$$\frac{235}{1551} := \frac{2+3+5}{15+51}$$
$$\frac{235}{15651} := \frac{2+3+5}{15+651}$$
$$\frac{235}{156651} := \frac{2+3+5}{15+6651}$$
$$\frac{235}{1566651} := \frac{2+3+5}{15+66651}$$

$$\frac{235}{517} := \frac{2+3+5}{5+17}$$
$$\frac{235}{5217} := \frac{2+3+5}{5+217}$$
$$\frac{235}{52217} := \frac{2+3+5}{5+2217}$$
$$\frac{235}{522217} := \frac{2+3+5}{5+22217}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 236**

$$\frac{236}{649} := \frac{2+3\times 6}{6+49}$$
$$\frac{236}{6549} := \frac{2+3\times 6}{6+549}$$
$$\frac{236}{65549} := \frac{2+3\times 6}{6+5549}$$
$$\frac{236}{655549} := \frac{2+3\times 6}{6+55549}$$

- **Number 240**

$$\frac{240}{1485} := \frac{2^4+0}{14+85}$$
$$\frac{240}{14985} := \frac{2^4+0}{14+985}$$
$$\frac{240}{149985} := \frac{2^4+0}{14+9985}$$
$$\frac{240}{1499985} := \frac{2^4+0}{14+99985}$$

$$\frac{240}{297} := \frac{2\times 40}{2+97}$$
$$\frac{240}{2997} := \frac{2\times 40}{2+997}$$
$$\frac{240}{29997} := \frac{2\times 40}{2+9997}$$
$$\frac{240}{299997} := \frac{2\times 40}{2+99997}$$

- **Number 242**

$$\frac{242}{1221} := \frac{2+42}{1+221}$$
$$\frac{242}{12221} := \frac{2+42}{1+2221}$$
$$\frac{242}{122221} := \frac{2+42}{1+22221}$$
$$\frac{242}{1222221} := \frac{2+42}{1+222221}$$

$$\frac{242}{1331} := \frac{2+4+2}{13+31}$$
$$\frac{242}{13431} := \frac{2+4+2}{13+431}$$
$$\frac{242}{134431} := \frac{2+4+2}{13+4431}$$
$$\frac{242}{1344431} := \frac{2+4+2}{13+44431}$$

$$\frac{242}{363} := \frac{2+42}{3+63}$$
$$\frac{242}{3663} := \frac{2+42}{3+663}$$
$$\frac{242}{36663} := \frac{2+42}{3+6663}$$
$$\frac{242}{366663} := \frac{2+42}{3+66663}$$

$$\frac{242}{484} := \frac{2+42}{4+84}$$
$$\frac{242}{4884} := \frac{2+42}{4+884}$$
$$\frac{242}{48884} := \frac{2+42}{4+8884}$$
$$\frac{242}{488884} := \frac{2+42}{4+88884}$$

- **Number 243**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{243}{891} := \frac{24+3}{8+91}$$
$$\frac{243}{8991} := \frac{24+3}{8+991}$$
$$\frac{243}{89991} := \frac{24+3}{8+9991}$$
$$\frac{243}{899991} := \frac{24+3}{8+99991}$$

- **Number 244**

$$\frac{244}{671} := \frac{24+4}{6+71}$$
$$\frac{244}{6771} := \frac{24+4}{6+771}$$
$$\frac{244}{67771} := \frac{24+4}{6+7771}$$
$$\frac{244}{677771} := \frac{24+4}{6+77771}$$

- **Number 246**

$$\frac{246}{1353} := \frac{2+4+6}{13+53}$$
$$\frac{246}{13653} := \frac{2+4+6}{13+653}$$
$$\frac{246}{136653} := \frac{2+4+6}{13+6653}$$
$$\frac{246}{1366653} := \frac{2+4+6}{13+66653}$$

$$\frac{246}{451} := \frac{24+6}{4+51}$$
$$\frac{246}{4551} := \frac{24+6}{4+551}$$
$$\frac{246}{45551} := \frac{24+6}{4+5551}$$
$$\frac{246}{455551} := \frac{24+6}{4+55551}$$

- **Number 247**

$$\frac{247}{1045} := \frac{2+4+7}{10+45}$$
$$\frac{247}{10545} := \frac{2+4+7}{10+545}$$
$$\frac{247}{105545} := \frac{2+4+7}{10+5545}$$
$$\frac{247}{1055545} := \frac{2+4+7}{10+55545}$$

$$\frac{247}{1254} := \frac{2+4+7}{12+54}$$
$$\frac{247}{12654} := \frac{2+4+7}{12+654}$$
$$\frac{247}{126654} := \frac{2+4+7}{12+6654}$$
$$\frac{247}{1266654} := \frac{2+4+7}{12+66654}$$

$$\frac{247}{1463} := \frac{2+4+7}{14+63}$$
$$\frac{247}{14763} := \frac{2+4+7}{14+763}$$
$$\frac{247}{147763} := \frac{2+4+7}{14+7763}$$
$$\frac{247}{1477763} := \frac{2+4+7}{14+77763}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{247}{418} := \frac{2+4+7}{4+18}$$
$$\frac{247}{4218} := \frac{2+4+7}{4+218}$$
$$\frac{247}{42218} := \frac{2+4+7}{4+2218}$$
$$\frac{247}{422218} := \frac{2+4+7}{4+22218}$$

$$\frac{247}{627} := \frac{2+4+7}{6+27}$$
$$\frac{247}{6327} := \frac{2+4+7}{6+327}$$
$$\frac{247}{63327} := \frac{2+4+7}{6+3327}$$
$$\frac{247}{633327} := \frac{2+4+7}{6+33327}$$

$$\frac{247}{836} := \frac{2+4+7}{8+36}$$
$$\frac{247}{8436} := \frac{2+4+7}{8+436}$$
$$\frac{247}{84436} := \frac{2+4+7}{8+4436}$$
$$\frac{247}{844436} := \frac{2+4+7}{8+44436}$$

• Number 248

$$\frac{248}{13764} := \frac{2+4+8}{13+764}$$
$$\frac{248}{137764} := \frac{2+4+8}{13+7764}$$
$$\frac{248}{1377764} := \frac{2+4+8}{13+77764}$$
$$\frac{248}{13777764} := \frac{2+4+8}{13+777764}$$

$$\frac{248}{341} := \frac{24+8}{3+41}$$
$$\frac{248}{3441} := \frac{24+8}{3+441}$$
$$\frac{248}{34441} := \frac{24+8}{3+4441}$$
$$\frac{248}{344441} := \frac{24+8}{3+44441}$$

$$\frac{248}{682} := \frac{24+8}{6+82}$$
$$\frac{248}{6882} := \frac{24+8}{6+882}$$
$$\frac{248}{68882} := \frac{24+8}{6+8882}$$
$$\frac{248}{688882} := \frac{24+8}{6+88882}$$

• Number 250

$$\frac{250}{1575} := \frac{2\times 5+0}{1+57+5}$$
$$\frac{250}{16575} := \frac{2\times 5+0}{1+657+5}$$
$$\frac{250}{166575} := \frac{2\times 5+0}{1+6657+5}$$
$$\frac{250}{1666575} := \frac{2\times 5+0}{1+66657+5}$$

$$\frac{250}{1665} := \frac{2\times 50}{1+665}$$
$$\frac{250}{16665} := \frac{2\times 50}{1+6665}$$
$$\frac{250}{166665} := \frac{2\times 50}{1+66665}$$
$$\frac{250}{1666665} := \frac{2\times 50}{1+666665}$$

$$\frac{250}{825} := \frac{2\times 5+0}{8+25}$$
$$\frac{250}{8325} := \frac{2\times 5+0}{8+325}$$
$$\frac{250}{83325} := \frac{2\times 5+0}{8+3325}$$
$$\frac{250}{833325} := \frac{2\times 5+0}{8+33325}$$

• Number 252

$$\frac{252}{616} := \frac{2+5+2}{6+16}$$
$$\frac{252}{6216} := \frac{2+5+2}{6+216}$$
$$\frac{252}{62216} := \frac{2+5+2}{6+2216}$$
$$\frac{252}{622216} := \frac{2+5+2}{6+22216}$$

$$\frac{252}{924} := \frac{2+5+2}{9+24}$$
$$\frac{252}{9324} := \frac{2+5+2}{9+324}$$
$$\frac{252}{93324} := \frac{2+5+2}{9+3324}$$
$$\frac{252}{933324} := \frac{2+5+2}{9+33324}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 255**

$$\frac{255}{1683} := \frac{2\times 5+5}{16+83}$$
$$\frac{255}{16983} := \frac{2\times 5+5}{16+983}$$
$$\frac{255}{169983} := \frac{2\times 5+5}{16+9983}$$
$$\frac{255}{1699983} := \frac{2\times 5+5}{16+99983}$$

$$\frac{255}{561} := \frac{25+5}{5+61}$$
$$\frac{255}{5661} := \frac{25+5}{5+661}$$
$$\frac{255}{56661} := \frac{25+5}{5+6661}$$
$$\frac{255}{566661} := \frac{25+5}{5+66661}$$

$$\frac{255}{935} := \frac{2+5+5}{9+35}$$
$$\frac{255}{9435} := \frac{2+5+5}{9+435}$$
$$\frac{255}{94435} := \frac{2+5+5}{9+4435}$$
$$\frac{255}{944435} := \frac{2+5+5}{9+44435}$$

- **Number 256**

$$\frac{256}{1056} := \frac{2\times 5+6}{10+56}$$
$$\frac{256}{10656} := \frac{2\times 5+6}{10+656}$$
$$\frac{256}{106656} := \frac{2\times 5+6}{10+6656}$$
$$\frac{256}{1066656} := \frac{2\times 5+6}{10+66656}$$

$$\frac{256}{1584} := \frac{2\times 5+6}{15+84}$$
$$\frac{256}{15984} := \frac{2\times 5+6}{15+984}$$
$$\frac{256}{159984} := \frac{2\times 5+6}{15+9984}$$
$$\frac{256}{1599984} := \frac{2\times 5+6}{15+99984}$$

$$\frac{256}{1776} := \frac{2\times 56}{1+776}$$
$$\frac{256}{17776} := \frac{2\times 56}{1+7776}$$
$$\frac{256}{177776} := \frac{2\times 56}{1+77776}$$
$$\frac{256}{1777776} := \frac{2\times 56}{1+777776}$$

$$\frac{256}{792} := \frac{2+5\times 6}{7+92}$$
$$\frac{256}{7992} := \frac{2+5\times 6}{7+992}$$
$$\frac{256}{79992} := \frac{2+5\times 6}{7+9992}$$
$$\frac{256}{799992} := \frac{2+5\times 6}{7+99992}$$

- **Number 258**

$$\frac{258}{473} := \frac{2+5\times 8}{4+73}$$
$$\frac{258}{4773} := \frac{2+5\times 8}{4+773}$$
$$\frac{258}{47773} := \frac{2+5\times 8}{4+7773}$$
$$\frac{258}{477773} := \frac{2+5\times 8}{4+77773}$$

$$\frac{258}{946} := \frac{2+5+8}{9+46}$$
$$\frac{258}{9546} := \frac{2+5+8}{9+546}$$
$$\frac{258}{95546} := \frac{2+5+8}{9+5546}$$
$$\frac{258}{955546} := \frac{2+5+8}{9+55546}$$

- **Number 260**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{260}{1365} := \frac{2+6+0}{1+36+5}$$
$$\frac{260}{14365} := \frac{2+6+0}{1+436+5}$$
$$\frac{260}{144365} := \frac{2+6+0}{1+4436+5}$$
$$\frac{260}{1444365} := \frac{2+6+0}{1+44436+5}$$

$$\frac{260}{715} := \frac{2+6+0}{7+15}$$
$$\frac{260}{7215} := \frac{2+6+0}{7+215}$$
$$\frac{260}{72215} := \frac{2+6+0}{7+2215}$$
$$\frac{260}{722215} := \frac{2+6+0}{7+22215}$$

• Number 262

$$\frac{262}{1441} := \frac{2+6+2}{14+41}$$
$$\frac{262}{14541} := \frac{2+6+2}{14+541}$$
$$\frac{262}{145541} := \frac{2+6+2}{14+5541}$$
$$\frac{262}{1455541} := \frac{2+6+2}{14+55541}$$

• Number 264

$$\frac{264}{1221} := \frac{2\times 6\times 4}{1+221}$$
$$\frac{264}{12221} := \frac{2\times 6\times 4}{1+2221}$$
$$\frac{264}{122221} := \frac{2\times 6\times 4}{1+22221}$$
$$\frac{264}{1222221} := \frac{2\times 6\times 4}{1+222221}$$

$$\frac{264}{1332} := \frac{2+64}{1+332}$$
$$\frac{264}{13332} := \frac{2+64}{1+3332}$$
$$\frac{264}{133332} := \frac{2+64}{1+33332}$$
$$\frac{264}{1333332} := \frac{2+64}{1+333332}$$

$$\frac{264}{1452} := \frac{2+6+4}{14+52}$$
$$\frac{264}{14652} := \frac{2+6+4}{14+652}$$
$$\frac{264}{146652} := \frac{2+6+4}{14+6652}$$
$$\frac{264}{1466652} := \frac{2+6+4}{14+66652}$$

$$\frac{264}{363} := \frac{2\times 6\times 4}{3+63}$$
$$\frac{264}{3663} := \frac{2\times 6\times 4}{3+663}$$
$$\frac{264}{36663} := \frac{2\times 6\times 4}{3+6663}$$
$$\frac{264}{366663} := \frac{2\times 6\times 4}{3+66663}$$

$$\frac{264}{396} := \frac{2+64}{3+96}$$
$$\frac{264}{3996} := \frac{2+64}{3+996}$$
$$\frac{264}{39996} := \frac{2+64}{3+9996}$$
$$\frac{264}{399996} := \frac{2+64}{3+99996}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{264}{396} := \frac{2+64}{3+96}$$
$$\frac{264}{3996} := \frac{2+64}{3+996}$$
$$\frac{264}{39996} := \frac{2+64}{3+9996}$$
$$\frac{264}{399996} := \frac{2+64}{3+99996}$$

$$\frac{264}{726} := \frac{2+6+4}{7+26}$$
$$\frac{264}{7326} := \frac{2+6+4}{7+326}$$
$$\frac{264}{73326} := \frac{2+6+4}{7+3326}$$
$$\frac{264}{733326} := \frac{2+6+4}{7+33326}$$

• Number 265

$$\frac{265}{583} := \frac{(2+6)\times 5}{5+83}$$
$$\frac{265}{5883} := \frac{(2+6)\times 5}{5+883}$$
$$\frac{265}{58883} := \frac{(2+6)\times 5}{5+8883}$$
$$\frac{265}{588883} := \frac{(2+6)\times 5}{5+88883}$$

• Number 266

$$\frac{266}{1045} := \frac{2+6+6}{10+45}$$
$$\frac{266}{10545} := \frac{2+6+6}{10+545}$$
$$\frac{266}{105545} := \frac{2+6+6}{10+5545}$$
$$\frac{266}{1055545} := \frac{2+6+6}{10+55545}$$

$$\frac{266}{1463} := \frac{2+6+6}{14+63}$$
$$\frac{266}{14763} := \frac{2+6+6}{14+763}$$
$$\frac{266}{147763} := \frac{2+6+6}{14+7763}$$
$$\frac{266}{1477763} := \frac{2+6+6}{14+77763}$$

$$\frac{266}{1672} := \frac{2+6+6}{16+72}$$
$$\frac{266}{16872} := \frac{2+6+6}{16+872}$$
$$\frac{266}{168872} := \frac{2+6+6}{16+8872}$$
$$\frac{266}{1688872} := \frac{2+6+6}{16+88872}$$

$$\frac{266}{418} := \frac{2+6+6}{4+18}$$
$$\frac{266}{4218} := \frac{2+6+6}{4+218}$$
$$\frac{266}{42218} := \frac{2+6+6}{4+2218}$$
$$\frac{266}{422218} := \frac{2+6+6}{4+22218}$$

$$\frac{266}{462} := \frac{2+6\times 6}{4+62}$$
$$\frac{266}{4662} := \frac{2+6\times 6}{4+662}$$
$$\frac{266}{46662} := \frac{2+6\times 6}{4+6662}$$
$$\frac{266}{466662} := \frac{2+6\times 6}{4+66662}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{266}{627} := \frac{2+6+6}{6+27}$$
$$\frac{266}{6327} := \frac{2+6+6}{6+327}$$
$$\frac{266}{63327} := \frac{2+6+6}{6+3327}$$
$$\frac{266}{633327} := \frac{2+6+6}{6+33327}$$

$$\frac{266}{693} := \frac{2+6\times 6}{6+93}$$
$$\frac{266}{6993} := \frac{2+6\times 6}{6+993}$$
$$\frac{266}{69993} := \frac{2+6\times 6}{6+9993}$$
$$\frac{266}{699993} := \frac{2+6\times 6}{6+99993}$$

- **Number 268**

$$\frac{268}{1474} := \frac{2+6+8}{14+74}$$
$$\frac{268}{14874} := \frac{2+6+8}{14+874}$$
$$\frac{268}{148874} := \frac{2+6+8}{14+8874}$$
$$\frac{268}{1488874} := \frac{2+6+8}{14+88874}$$

$$\frac{268}{737} := \frac{2+6+8}{7+37}$$
$$\frac{268}{7437} := \frac{2+6+8}{7+437}$$
$$\frac{268}{74437} := \frac{2+6+8}{7+4437}$$
$$\frac{268}{744437} := \frac{2+6+8}{7+44437}$$

- **Number 272**

$$\frac{272}{1683} := \frac{2+7\times 2}{16+83}$$
$$\frac{272}{16983} := \frac{2+7\times 2}{16+983}$$
$$\frac{272}{169983} := \frac{2+7\times 2}{16+9983}$$
$$\frac{272}{1699983} := \frac{2+7\times 2}{16+99983}$$

- **Number 279**

$$\frac{279}{341} := \frac{27+9}{3+41}$$
$$\frac{279}{3441} := \frac{27+9}{3+441}$$
$$\frac{279}{34441} := \frac{27+9}{3+4441}$$
$$\frac{279}{344441} := \frac{27+9}{3+44441}$$

$$\frac{279}{682} := \frac{27+9}{6+82}$$
$$\frac{279}{6882} := \frac{27+9}{6+882}$$
$$\frac{279}{68882} := \frac{27+9}{6+8882}$$
$$\frac{279}{688882} := \frac{27+9}{6+88882}$$

- **Number 280**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{280}{1155} := \frac{2\times 8+0}{11+55} \quad \frac{280}{1232} := \frac{2+8+0}{12+32} \quad \frac{280}{1848} := \frac{2+8+0}{18+48}$$
$$\frac{280}{11655} := \frac{2\times 8+0}{11+655} \quad \frac{280}{12432} := \frac{2+8+0}{12+432} \quad \frac{280}{18648} := \frac{2+8+0}{18+648}$$
$$\frac{280}{116655} := \frac{2\times 8+0}{11+6655} \quad \frac{280}{124432} := \frac{2+8+0}{12+4432} \quad \frac{280}{186648} := \frac{2+8+0}{18+6648}$$
$$\frac{280}{1166655} := \frac{2\times 8+0}{11+66655} \quad \frac{280}{1244432} := \frac{2+8+0}{12+44432} \quad \frac{280}{1866648} := \frac{2+8+0}{18+66648}$$

$$\frac{280}{308} := \frac{2+8+0}{3+08} \quad \frac{280}{616} := \frac{2+8+0}{6+16} \quad \frac{280}{924} := \frac{2+8+0}{9+24}$$
$$\frac{280}{3108} := \frac{2+8+0}{3+108} \quad \frac{280}{6216} := \frac{2+8+0}{6+216} \quad \frac{280}{9324} := \frac{2+8+0}{9+324}$$
$$\frac{280}{31108} := \frac{2+8+0}{3+1108} \quad \frac{280}{62216} := \frac{2+8+0}{6+2216} \quad \frac{280}{93324} := \frac{2+8+0}{9+3324}$$
$$\frac{280}{311108} := \frac{2+8+0}{3+11108} \quad \frac{280}{622216} := \frac{2+8+0}{6+22216} \quad \frac{280}{933324} := \frac{2+8+0}{9+33324}$$

• Number 282

$$\frac{282}{1034} := \frac{2+8+2}{10+34} \quad \frac{282}{1551} := \frac{2+8+2}{15+51} \quad \frac{282}{517} := \frac{2+8+2}{5+17}$$
$$\frac{282}{10434} := \frac{2+8+2}{10+434} \quad \frac{282}{15651} := \frac{2+8+2}{15+651} \quad \frac{282}{5217} := \frac{2+8+2}{5+217}$$
$$\frac{282}{104434} := \frac{2+8+2}{10+4434} \quad \frac{282}{156651} := \frac{2+8+2}{15+6651} \quad \frac{282}{52217} := \frac{2+8+2}{5+2217}$$
$$\frac{282}{1044434} := \frac{2+8+2}{10+44434} \quad \frac{282}{1566651} := \frac{2+8+2}{15+66651} \quad \frac{282}{522217} := \frac{2+8+2}{5+22217}$$

• Number 284

$$\frac{284}{1562} := \frac{2+8+4}{15+62} \quad \frac{284}{781} := \frac{28+4}{7+81}$$
$$\frac{284}{15762} := \frac{2+8+4}{15+762} \quad \frac{284}{7881} := \frac{28+4}{7+881}$$
$$\frac{284}{157762} := \frac{2+8+4}{15+7762} \quad \frac{284}{78881} := \frac{28+4}{7+8881}$$
$$\frac{284}{1577762} := \frac{2+8+4}{15+77762} \quad \frac{284}{788881} := \frac{28+4}{7+88881}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

• Number 285

$$\frac{285}{1045} := \frac{2+8+5}{10+45}$$
$$\frac{285}{10545} := \frac{2+8+5}{10+545}$$
$$\frac{285}{105545} := \frac{2+8+5}{10+5545}$$
$$\frac{285}{1055545} := \frac{2+8+5}{10+55545}$$

$$\frac{285}{1254} := \frac{2+8+5}{12+54}$$
$$\frac{285}{12654} := \frac{2+8+5}{12+654}$$
$$\frac{285}{126654} := \frac{2+8+5}{12+6654}$$
$$\frac{285}{1266654} := \frac{2+8+5}{12+66654}$$

$$\frac{285}{1463} := \frac{2+8+5}{14+63}$$
$$\frac{285}{14763} := \frac{2+8+5}{14+763}$$
$$\frac{285}{147763} := \frac{2+8+5}{14+7763}$$
$$\frac{285}{1477763} := \frac{2+8+5}{14+77763}$$

$$\frac{285}{418} := \frac{2+8+5}{4+18}$$
$$\frac{285}{4218} := \frac{2+8+5}{4+218}$$
$$\frac{285}{42218} := \frac{2+8+5}{4+2218}$$
$$\frac{285}{422218} := \frac{2+8+5}{4+22218}$$

$$\frac{285}{627} := \frac{2+8+5}{6+27}$$
$$\frac{285}{6327} := \frac{2+8+5}{6+327}$$
$$\frac{285}{63327} := \frac{2+8+5}{6+3327}$$
$$\frac{285}{633327} := \frac{2+8+5}{6+33327}$$

$$\frac{285}{836} := \frac{2+8+5}{8+36}$$
$$\frac{285}{8436} := \frac{2+8+5}{8+436}$$
$$\frac{285}{84436} := \frac{2+8+5}{8+4436}$$
$$\frac{285}{844436} := \frac{2+8+5}{8+44436}$$

• Number 286

$$\frac{286}{1287} := \frac{2\times 8+6}{12+87}$$
$$\frac{286}{12987} := \frac{2\times 8+6}{12+987}$$
$$\frac{286}{129987} := \frac{2\times 8+6}{12+9987}$$
$$\frac{286}{1299987} := \frac{2\times 8+6}{12+99987}$$

$$\frac{286}{1443} := \frac{2+86}{1+443}$$
$$\frac{286}{14443} := \frac{2+86}{1+4443}$$
$$\frac{286}{144443} := \frac{2+86}{1+44443}$$
$$\frac{286}{1444443} := \frac{2+86}{1+444443}$$

$$\frac{286}{1573} := \frac{2+8+6}{15+73}$$
$$\frac{286}{15873} := \frac{2+8+6}{15+873}$$
$$\frac{286}{158873} := \frac{2+8+6}{15+8873}$$
$$\frac{286}{1588873} := \frac{2+8+6}{15+88873}$$

$$\frac{286}{429} := \frac{2\times 8+6}{4+29}$$
$$\frac{286}{4329} := \frac{2\times 8+6}{4+329}$$
$$\frac{286}{43329} := \frac{2\times 8+6}{4+3329}$$
$$\frac{286}{433329} := \frac{2\times 8+6}{4+33329}$$

$$\frac{286}{858} := \frac{2\times 8+6}{8+58}$$
$$\frac{286}{8658} := \frac{2\times 8+6}{8+658}$$
$$\frac{286}{86658} := \frac{2\times 8+6}{8+6658}$$
$$\frac{286}{866658} := \frac{2\times 8+6}{8+66658}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 287**

$$\begin{aligned}\frac{287}{451} &:= \frac{28+7}{4+51}\\ \frac{287}{4551} &:= \frac{28+7}{4+551}\\ \frac{287}{45551} &:= \frac{28+7}{4+5551}\\ \frac{287}{455551} &:= \frac{28+7}{4+55551}\end{aligned}$$

- **Number 288**

$$\begin{aligned}\frac{288}{1056} &:= \frac{2+8+8}{10+56}\\ \frac{288}{10656} &:= \frac{2+8+8}{10+656}\\ \frac{288}{106656} &:= \frac{2+8+8}{10+6656}\\ \frac{288}{1066656} &:= \frac{2+8+8}{10+66656}\end{aligned}$$

$$\begin{aligned}\frac{288}{528} &:= \frac{2+8+8}{5+28}\\ \frac{288}{5328} &:= \frac{2+8+8}{5+328}\\ \frac{288}{53328} &:= \frac{2+8+8}{5+3328}\\ \frac{288}{533328} &:= \frac{2+8+8}{5+33328}\end{aligned}$$

- **Number 289**

$$\begin{aligned}\frac{289}{561} &:= \frac{2\times(8+9)}{5+61}\\ \frac{289}{5661} &:= \frac{2\times(8+9)}{5+661}\\ \frac{289}{56661} &:= \frac{2\times(8+9)}{5+6661}\\ \frac{289}{566661} &:= \frac{2\times(8+9)}{5+66661}\end{aligned}$$

- **Number 303**

$$\begin{aligned}\frac{303}{1111} &:= \frac{3+03}{11+11}\\ \frac{303}{11211} &:= \frac{3+03}{11+211}\\ \frac{303}{112211} &:= \frac{3+03}{11+2211}\\ \frac{303}{1122211} &:= \frac{3+03}{11+22211}\end{aligned}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 305**

$$\frac{305}{671} := \frac{30+5}{6+71}$$
$$\frac{305}{6771} := \frac{30+5}{6+771}$$
$$\frac{305}{67771} := \frac{30+5}{6+7771}$$
$$\frac{305}{677771} := \frac{30+5}{6+77771}$$

- **Number 306**

$$\frac{306}{1122} := \frac{3+06}{11+22}$$
$$\frac{306}{11322} := \frac{3+06}{11+322}$$
$$\frac{306}{113322} := \frac{3+06}{11+3322}$$
$$\frac{306}{1133322} := \frac{3+06}{11+33322}$$

$$\frac{306}{1683} := \frac{3\times 06}{16+83}$$
$$\frac{306}{16983} := \frac{3\times 06}{16+983}$$
$$\frac{306}{169983} := \frac{3\times 06}{16+9983}$$
$$\frac{306}{1699983} := \frac{3\times 06}{16+99983}$$

$$\frac{306}{561} := \frac{30+6}{5+61}$$
$$\frac{306}{5661} := \frac{30+6}{5+661}$$
$$\frac{306}{56661} := \frac{30+6}{5+6661}$$
$$\frac{306}{566661} := \frac{30+6}{5+66661}$$

- **Number 308**

$$\frac{308}{1232} := \frac{3+08}{12+32}$$
$$\frac{308}{12432} := \frac{3+08}{12+432}$$
$$\frac{308}{124432} := \frac{3+08}{12+4432}$$
$$\frac{308}{1244432} := \frac{3+08}{12+44432}$$

$$\frac{308}{616} := \frac{3+08}{6+16}$$
$$\frac{308}{6216} := \frac{3+08}{6+216}$$
$$\frac{308}{62216} := \frac{3+08}{6+2216}$$
$$\frac{308}{622216} := \frac{3+08}{6+22216}$$

- **Number 309**

$$\frac{309}{1133} := \frac{3+09}{11+33}$$
$$\frac{309}{11433} := \frac{3+09}{11+433}$$
$$\frac{309}{114433} := \frac{3+09}{11+4433}$$
$$\frac{309}{1144433} := \frac{3+09}{11+44433}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 310**

$$\frac{310}{1705} := \frac{3+1+0}{17+05}$$
$$\frac{310}{17205} := \frac{3+1+0}{17+205}$$
$$\frac{310}{172205} := \frac{3+1+0}{17+2205}$$
$$\frac{310}{1722205} := \frac{3+1+0}{17+22205}$$

- **Number 312**

$$\frac{312}{1144} := \frac{3+12}{11+44}$$
$$\frac{312}{11544} := \frac{3+12}{11+544}$$
$$\frac{312}{115544} := \frac{3+12}{11+5544}$$
$$\frac{312}{1155544} := \frac{3+12}{11+55544}$$

- **Number 312**

$$\frac{314}{1727} := \frac{3+1+4}{17+27}$$
$$\frac{314}{17427} := \frac{3+1+4}{17+427}$$
$$\frac{314}{174427} := \frac{3+1+4}{17+4427}$$
$$\frac{314}{1744427} := \frac{3+1+4}{17+44427}$$

- **Number 315**

$$\frac{315}{462} := \frac{3\times 15}{4+62}$$
$$\frac{315}{4662} := \frac{3\times 15}{4+662}$$
$$\frac{315}{46662} := \frac{3\times 15}{4+6662}$$
$$\frac{315}{466662} := \frac{3\times 15}{4+66662}$$

$$\frac{315}{693} := \frac{3\times 15}{6+93}$$
$$\frac{315}{6993} := \frac{3\times 15}{6+993}$$
$$\frac{315}{69993} := \frac{3\times 15}{6+9993}$$
$$\frac{315}{699993} := \frac{3\times 15}{6+99993}$$

- **Number 316**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{316}{1738} := \frac{3+1+6}{17+38}$$
$$\frac{316}{17538} := \frac{3+1+6}{17+538}$$
$$\frac{316}{175538} := \frac{3+1+6}{17+5538}$$
$$\frac{316}{1755538} := \frac{3+1+6}{17+55538}$$

- **Number 318**

$$\frac{318}{1166} := \frac{3+18}{11+66}$$
$$\frac{318}{11766} := \frac{3+18}{11+766}$$
$$\frac{318}{117766} := \frac{3+18}{11+7766}$$
$$\frac{318}{1177766} := \frac{3+18}{11+77766}$$

$$\frac{318}{1749} := \frac{3+1+8}{17+49}$$
$$\frac{318}{17649} := \frac{3+1+8}{17+649}$$
$$\frac{318}{176649} := \frac{3+1+8}{17+6649}$$
$$\frac{318}{1766649} := \frac{3+1+8}{17+66649}$$

- **Number 319**

$$\frac{319}{1276} := \frac{3+19}{12+76}$$
$$\frac{319}{12876} := \frac{3+19}{12+876}$$
$$\frac{319}{128876} := \frac{3+19}{12+8876}$$
$$\frac{319}{1288876} := \frac{3+19}{12+88876}$$

$$\frac{319}{638} := \frac{3+19}{6+38}$$
$$\frac{319}{6438} := \frac{3+19}{6+438}$$
$$\frac{319}{64438} := \frac{3+19}{6+4438}$$
$$\frac{319}{644438} := \frac{3+19}{6+44438}$$

$$\frac{319}{957} := \frac{3+19}{9+57}$$
$$\frac{319}{9657} := \frac{3+19}{9+657}$$
$$\frac{319}{96657} := \frac{3+19}{9+6657}$$
$$\frac{319}{966657} := \frac{3+19}{9+66657}$$

- **Number 320**

$$\frac{320}{704} := \frac{3+2+0}{7+04}$$
$$\frac{320}{7104} := \frac{3+2+0}{7+104}$$
$$\frac{320}{71104} := \frac{3+2+0}{7+1104}$$
$$\frac{320}{711104} := \frac{3+2+0}{7+11104}$$

- **Number 321**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{321}{1177} := \frac{3+21}{11+77}$$
$$\frac{321}{11877} := \frac{3+21}{11+877}$$
$$\frac{321}{118877} := \frac{3+21}{11+8877}$$
$$\frac{321}{1188877} := \frac{3+21}{11+88877}$$

- **Number 322**

$$\frac{322}{1012} := \frac{3+2^2}{10+12}$$
$$\frac{322}{10212} := \frac{3+2^2}{10+212}$$
$$\frac{322}{102212} := \frac{3+2^2}{10+2212}$$
$$\frac{322}{1022212} := \frac{3+2^2}{10+22212}$$

$$\frac{322}{506} := \frac{3+2^2}{5+06}$$
$$\frac{322}{5106} := \frac{3+2^2}{5+106}$$
$$\frac{322}{51106} := \frac{3+2^2}{5+1106}$$
$$\frac{322}{511106} := \frac{3+2^2}{5+11106}$$

- **Number 324**

$$\frac{324}{1188} := \frac{3+24}{11+88}$$
$$\frac{324}{11988} := \frac{3+24}{11+988}$$
$$\frac{324}{119988} := \frac{3+24}{11+9988}$$
$$\frac{324}{1199988} := \frac{3+24}{11+99988}$$

$$\frac{324}{1782} := \frac{3\times(2+4)}{17+82}$$
$$\frac{324}{17982} := \frac{3\times(2+4)}{17+982}$$
$$\frac{324}{179982} := \frac{3\times(2+4)}{17+9982}$$
$$\frac{324}{1799982} := \frac{3\times(2+4)}{17+99982}$$

- **Number 325**

$$\frac{325}{1430} := \frac{3+2+5}{1+43+0}$$
$$\frac{325}{14430} := \frac{3+2+5}{1+443+0}$$
$$\frac{325}{144430} := \frac{3+2+5}{1+4443+0}$$
$$\frac{325}{1444430} := \frac{3+2+5}{1+44443+0}$$

$$\frac{325}{429} := \frac{(3+2)\times 5}{4+29}$$
$$\frac{325}{4329} := \frac{(3+2)\times 5}{4+329}$$
$$\frac{325}{43329} := \frac{(3+2)\times 5}{4+3329}$$
$$\frac{325}{433329} := \frac{(3+2)\times 5}{4+33329}$$

$$\frac{325}{715} := \frac{3+2+5}{7+15}$$
$$\frac{325}{7215} := \frac{3+2+5}{7+215}$$
$$\frac{325}{72215} := \frac{3+2+5}{7+2215}$$
$$\frac{325}{722215} := \frac{3+2+5}{7+22215}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{325}{825} := \frac{3+2\times 5}{8+25}$$
$$\frac{325}{8325} := \frac{3+2\times 5}{8+325}$$
$$\frac{325}{83325} := \frac{3+2\times 5}{8+3325}$$
$$\frac{325}{833325} := \frac{3+2\times 5}{8+33325}$$

$$\frac{325}{858} := \frac{(3+2)\times 5}{8+58}$$
$$\frac{325}{8658} := \frac{(3+2)\times 5}{8+658}$$
$$\frac{325}{86658} := \frac{(3+2)\times 5}{8+6658}$$
$$\frac{325}{866658} := \frac{(3+2)\times 5}{8+66658}$$

- **Number 328**

$$\frac{328}{451} := \frac{32+8}{4+51}$$
$$\frac{328}{4551} := \frac{32+8}{4+551}$$
$$\frac{328}{45551} := \frac{32+8}{4+5551}$$
$$\frac{328}{455551} := \frac{32+8}{4+55551}$$

- **Number 329**

$$\frac{329}{1034} := \frac{3+2+9}{10+34}$$
$$\frac{329}{10434} := \frac{3+2+9}{10+434}$$
$$\frac{329}{104434} := \frac{3+2+9}{10+4434}$$
$$\frac{329}{1044434} := \frac{3+2+9}{10+44434}$$

$$\frac{329}{1551} := \frac{3+2+9}{15+51}$$
$$\frac{329}{15651} := \frac{3+2+9}{15+651}$$
$$\frac{329}{156651} := \frac{3+2+9}{15+6651}$$
$$\frac{329}{1566651} := \frac{3+2+9}{15+66651}$$

$$\frac{329}{517} := \frac{3+2+9}{5+17}$$
$$\frac{329}{5217} := \frac{3+2+9}{5+217}$$
$$\frac{329}{52217} := \frac{3+2+9}{5+2217}$$
$$\frac{329}{522217} := \frac{3+2+9}{5+22217}$$

- **Number 330**

$$\frac{330}{1155} := \frac{3+3+0}{1+15+5}$$
$$\frac{330}{12155} := \frac{3+3+0}{1+215+5}$$
$$\frac{330}{122155} := \frac{3+3+0}{1+2215+5}$$
$$\frac{330}{1222155} := \frac{3+3+0}{1+22215+5}$$

$$\frac{330}{605} := \frac{3+3+0}{6+05}$$
$$\frac{330}{6105} := \frac{3+3+0}{6+105}$$
$$\frac{330}{61105} := \frac{3+3+0}{6+1105}$$
$$\frac{330}{611105} := \frac{3+3+0}{6+11105}$$

- **Number 332**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{332}{1826} := \frac{3+3+2}{18+26}$$
$$\frac{332}{18426} := \frac{3+3+2}{18+426}$$
$$\frac{332}{184426} := \frac{3+3+2}{18+4426}$$
$$\frac{332}{1844426} := \frac{3+3+2}{18+44426}$$

$$\frac{332}{913} := \frac{3+3+2}{9+13}$$
$$\frac{332}{9213} := \frac{3+3+2}{9+213}$$
$$\frac{332}{92213} := \frac{3+3+2}{9+2213}$$
$$\frac{332}{922213} := \frac{3+3+2}{9+22213}$$

• Number 333

$$\frac{333}{1221} := \frac{3+3+3}{12+21}$$
$$\frac{333}{12321} := \frac{3+3+3}{12+321}$$
$$\frac{333}{123321} := \frac{3+3+3}{12+3321}$$
$$\frac{333}{1233321} := \frac{3+3+3}{12+33321}$$

$$\frac{333}{407} := \frac{3+3+3}{4+07}$$
$$\frac{333}{4107} := \frac{3+3+3}{4+107}$$
$$\frac{333}{41107} := \frac{3+3+3}{4+1107}$$
$$\frac{333}{411107} := \frac{3+3+3}{4+11107}$$

$$\frac{333}{814} := \frac{3+3+3}{8+14}$$
$$\frac{333}{8214} := \frac{3+3+3}{8+214}$$
$$\frac{333}{82214} := \frac{3+3+3}{8+2214}$$
$$\frac{333}{822214} := \frac{3+3+3}{8+22214}$$

• Number 334

$$\frac{334}{1837} := \frac{3+3+4}{18+37}$$
$$\frac{334}{18537} := \frac{3+3+4}{18+537}$$
$$\frac{334}{185537} := \frac{3+3+4}{18+5537}$$
$$\frac{334}{1855537} := \frac{3+3+4}{18+55537}$$

• Number 336

$$\frac{336}{1056} := \frac{3+3\times 6}{10+56}$$
$$\frac{336}{10656} := \frac{3+3\times 6}{10+656}$$
$$\frac{336}{106656} := \frac{3+3\times 6}{10+6656}$$
$$\frac{336}{1066656} := \frac{3+3\times 6}{10+66656}$$

$$\frac{336}{1232} := \frac{3+3+6}{12+32}$$
$$\frac{336}{12432} := \frac{3+3+6}{12+432}$$
$$\frac{336}{124432} := \frac{3+3+6}{12+4432}$$
$$\frac{336}{1244432} := \frac{3+3+6}{12+44432}$$

$$\frac{336}{1584} := \frac{3+3\times 6}{15+84}$$
$$\frac{336}{15984} := \frac{3+3\times 6}{15+984}$$
$$\frac{336}{159984} := \frac{3+3\times 6}{15+9984}$$
$$\frac{336}{1599984} := \frac{3+3\times 6}{15+99984}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{336}{1848} := \frac{3+3+6}{18+48}$$
$$\frac{336}{18648} := \frac{3+3+6}{18+648}$$
$$\frac{336}{186648} := \frac{3+3+6}{18+6648}$$
$$\frac{336}{1866648} := \frac{3+3+6}{18+66648}$$

$$\frac{336}{616} := \frac{3+3+6}{6+16}$$
$$\frac{336}{6216} := \frac{3+3+6}{6+216}$$
$$\frac{336}{62216} := \frac{3+3+6}{6+2216}$$
$$\frac{336}{622216} := \frac{3+3+6}{6+22216}$$

$$\frac{336}{924} := \frac{3+3+6}{9+24}$$
$$\frac{336}{9324} := \frac{3+3+6}{9+324}$$
$$\frac{336}{93324} := \frac{3+3+6}{9+3324}$$
$$\frac{336}{933324} := \frac{3+3+6}{9+33324}$$

- **Number 339**

$$\frac{339}{1243} := \frac{3+3+9}{12+43}$$
$$\frac{339}{12543} := \frac{3+3+9}{12+543}$$
$$\frac{339}{125543} := \frac{3+3+9}{12+5543}$$
$$\frac{339}{1255543} := \frac{3+3+9}{12+55543}$$

- **Number 341**

$$\frac{341}{682} := \frac{3+41}{6+82}$$
$$\frac{341}{6882} := \frac{3+41}{6+882}$$
$$\frac{341}{68882} := \frac{3+41}{6+8882}$$
$$\frac{341}{688882} := \frac{3+41}{6+88882}$$

- **Number 342**

$$\frac{342}{1045} := \frac{3\times(4+2)}{10+45}$$
$$\frac{342}{10545} := \frac{3\times(4+2)}{10+545}$$
$$\frac{342}{105545} := \frac{3\times(4+2)}{10+5545}$$
$$\frac{342}{1055545} := \frac{3\times(4+2)}{10+55545}$$

$$\frac{342}{1254} := \frac{3\times(4+2)}{12+54}$$
$$\frac{342}{12654} := \frac{3\times(4+2)}{12+654}$$
$$\frac{342}{126654} := \frac{3\times(4+2)}{12+6654}$$
$$\frac{342}{1266654} := \frac{3\times(4+2)}{12+66654}$$

$$\frac{342}{1463} := \frac{3\times(4+2)}{14+63}$$
$$\frac{342}{14763} := \frac{3\times(4+2)}{14+763}$$
$$\frac{342}{147763} := \frac{3\times(4+2)}{14+7763}$$
$$\frac{342}{1477763} := \frac{3\times(4+2)}{14+77763}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{342}{1672} := \frac{3\times(4+2)}{16+72} \qquad \frac{342}{1881} := \frac{3\times(4+2)}{18+81} \qquad \frac{342}{418} := \frac{3\times(4+2)}{4+18}$$
$$\frac{342}{16872} := \frac{3\times(4+2)}{16+872} \qquad \frac{342}{18981} := \frac{3\times(4+2)}{18+981} \qquad \frac{342}{4218} := \frac{3\times(4+2)}{4+218}$$
$$\frac{342}{168872} := \frac{3\times(4+2)}{16+8872} \qquad \frac{342}{189981} := \frac{3\times(4+2)}{18+9981} \qquad \frac{342}{42218} := \frac{3\times(4+2)}{4+2218}$$
$$\frac{342}{1688872} := \frac{3\times(4+2)}{16+88872} \qquad \frac{342}{1899981} := \frac{3\times(4+2)}{18+99981} \qquad \frac{342}{422218} := \frac{3\times(4+2)}{4+22218}$$

- **Number 345**

$$\frac{345}{1485} := \frac{3+4\times5}{14+85}$$
$$\frac{345}{14985} := \frac{3+4\times5}{14+985}$$
$$\frac{345}{149985} := \frac{3+4\times5}{14+9985}$$
$$\frac{345}{1499985} := \frac{3+4\times5}{14+99985}$$

- **Number 352**

$$\frac{352}{1221} := \frac{(3+5)^2}{1+221} \qquad \frac{352}{363} := \frac{(3+5)^2}{3+63} \qquad \frac{352}{484} := \frac{(3+5)^2}{4+84}$$
$$\frac{352}{12221} := \frac{(3+5)^2}{1+2221} \qquad \frac{352}{3663} := \frac{(3+5)^2}{3+663} \qquad \frac{352}{4884} := \frac{(3+5)^2}{4+884}$$
$$\frac{352}{122221} := \frac{(3+5)^2}{1+22221} \qquad \frac{352}{36663} := \frac{(3+5)^2}{3+6663} \qquad \frac{352}{48884} := \frac{(3+5)^2}{4+8884}$$
$$\frac{352}{1222221} := \frac{(3+5)^2}{1+222221} \qquad \frac{352}{366663} := \frac{(3+5)^2}{3+66663} \qquad \frac{352}{488884} := \frac{(3+5)^2}{4+88884}$$

- **Number 355**

$$\frac{355}{781} := \frac{35+5}{7+81}$$
$$\frac{355}{7881} := \frac{35+5}{7+881}$$
$$\frac{355}{78881} := \frac{35+5}{7+8881}$$
$$\frac{355}{788881} := \frac{35+5}{7+88881}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 357**

$$\frac{357}{561} := \frac{35+7}{5+61}$$
$$\frac{357}{5661} := \frac{35+7}{5+661}$$
$$\frac{357}{56661} := \frac{35+7}{5+6661}$$
$$\frac{357}{566661} := \frac{35+7}{5+66661}$$

- **Number 361**

$$\frac{361}{1463} := \frac{3\times 6+1}{14+63}$$
$$\frac{361}{14763} := \frac{3\times 6+1}{14+763}$$
$$\frac{361}{147763} := \frac{3\times 6+1}{14+7763}$$
$$\frac{361}{1477763} := \frac{3\times 6+1}{14+77763}$$

$$\frac{361}{1672} := \frac{3\times 6+1}{16+72}$$
$$\frac{361}{16872} := \frac{3\times 6+1}{16+872}$$
$$\frac{361}{168872} := \frac{3\times 6+1}{16+8872}$$
$$\frac{361}{1688872} := \frac{3\times 6+1}{16+88872}$$

$$\frac{361}{627} := \frac{3\times 6+1}{6+27}$$
$$\frac{361}{6327} := \frac{3\times 6+1}{6+327}$$
$$\frac{361}{63327} := \frac{3\times 6+1}{6+3327}$$
$$\frac{361}{633327} := \frac{3\times 6+1}{6+33327}$$

$$\frac{361}{836} := \frac{3\times 6+1}{8+36}$$
$$\frac{361}{8436} := \frac{3\times 6+1}{8+436}$$
$$\frac{361}{84436} := \frac{3\times 6+1}{8+4436}$$
$$\frac{361}{844436} := \frac{3\times 6+1}{8+44436}$$

$$\frac{363}{1221} := \frac{3+63}{1+221}$$
$$\frac{363}{12221} := \frac{3+63}{1+2221}$$
$$\frac{363}{122221} := \frac{3+63}{1+22221}$$
$$\frac{363}{1222221} := \frac{3+63}{1+222221}$$

- **Number 363**

$$\frac{363}{1331} := \frac{3+6+3}{13+31}$$
$$\frac{363}{13431} := \frac{3+6+3}{13+431}$$
$$\frac{363}{134431} := \frac{3+6+3}{13+4431}$$
$$\frac{363}{1344431} := \frac{3+6+3}{13+44431}$$

$$\frac{363}{484} := \frac{3+63}{4+84}$$
$$\frac{363}{4884} := \frac{3+63}{4+884}$$
$$\frac{363}{48884} := \frac{3+63}{4+8884}$$
$$\frac{363}{488884} := \frac{3+63}{4+88884}$$

- **Number 364**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{364}{1232} := \frac{3+6+4}{12+32}$$
$$\frac{364}{12432} := \frac{3+6+4}{12+432}$$
$$\frac{364}{124432} := \frac{3+6+4}{12+4432}$$
$$\frac{364}{1244432} := \frac{3+6+4}{12+44432}$$

$$\frac{364}{616} := \frac{3+6+4}{6+16}$$
$$\frac{364}{6216} := \frac{3+6+4}{6+216}$$
$$\frac{364}{62216} := \frac{3+6+4}{6+2216}$$
$$\frac{364}{622216} := \frac{3+6+4}{6+22216}$$

$$\frac{364}{924} := \frac{3+6+4}{9+24}$$
$$\frac{364}{9324} := \frac{3+6+4}{9+324}$$
$$\frac{364}{93324} := \frac{3+6+4}{9+3324}$$
$$\frac{364}{933324} := \frac{3+6+4}{9+33324}$$

- **Number 366**

$$\frac{366}{1342} := \frac{3+6+6}{13+42}$$
$$\frac{366}{13542} := \frac{3+6+6}{13+542}$$
$$\frac{366}{135542} := \frac{3+6+6}{13+5542}$$
$$\frac{366}{1355542} := \frac{3+6+6}{13+55542}$$

$$\frac{366}{671} := \frac{36+6}{6+71}$$
$$\frac{366}{6771} := \frac{36+6}{6+771}$$
$$\frac{366}{67771} := \frac{36+6}{6+7771}$$
$$\frac{366}{677771} := \frac{36+6}{6+77771}$$

- **Number 369**

$$\frac{369}{1353} := \frac{3+6+9}{13+53}$$
$$\frac{369}{13653} := \frac{3+6+9}{13+653}$$
$$\frac{369}{136653} := \frac{3+6+9}{13+6653}$$
$$\frac{369}{1366653} := \frac{3+6+9}{13+66653}$$

$$\frac{369}{451} := \frac{3\times(6+9)}{4+51}$$
$$\frac{369}{4551} := \frac{3\times(6+9)}{4+551}$$
$$\frac{369}{45551} := \frac{3\times(6+9)}{4+5551}$$
$$\frac{369}{455551} := \frac{3\times(6+9)}{4+55551}$$

- **Number 370**

$$\frac{370}{407} := \frac{3+7+0}{4+07}$$
$$\frac{370}{4107} := \frac{3+7+0}{4+107}$$
$$\frac{370}{41107} := \frac{3+7+0}{4+1107}$$
$$\frac{370}{411107} := \frac{3+7+0}{4+11107}$$

$$\frac{370}{814} := \frac{3+7+0}{8+14}$$
$$\frac{370}{8214} := \frac{3+7+0}{8+214}$$
$$\frac{370}{82214} := \frac{3+7+0}{8+2214}$$
$$\frac{370}{822214} := \frac{3+7+0}{8+22214}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 372**

$$\frac{372}{1023} := \frac{3+7+2}{10+23}$$
$$\frac{372}{10323} := \frac{3+7+2}{10+323}$$
$$\frac{372}{103323} := \frac{3+7+2}{10+3323}$$
$$\frac{372}{1033323} := \frac{3+7+2}{10+33323}$$

- **Number 375**

$$\frac{375}{825} := \frac{3+7+5}{8+25}$$
$$\frac{375}{8325} := \frac{3+7+5}{8+325}$$
$$\frac{375}{83325} := \frac{3+7+5}{8+3325}$$
$$\frac{375}{833325} := \frac{3+7+5}{8+33325}$$

- **Number 376**

$$\frac{376}{1034} := \frac{3+7+6}{10+34}$$
$$\frac{376}{10434} := \frac{3+7+6}{10+434}$$
$$\frac{376}{104434} := \frac{3+7+6}{10+4434}$$
$$\frac{376}{1044434} := \frac{3+7+6}{10+44434}$$

$$\frac{376}{1551} := \frac{3+7+6}{15+51}$$
$$\frac{376}{15651} := \frac{3+7+6}{15+651}$$
$$\frac{376}{156651} := \frac{3+7+6}{15+6651}$$
$$\frac{376}{1566651} := \frac{3+7+6}{15+66651}$$

$$\frac{376}{517} := \frac{3+7+6}{5+17}$$
$$\frac{376}{5217} := \frac{3+7+6}{5+217}$$
$$\frac{376}{52217} := \frac{3+7+6}{5+2217}$$
$$\frac{376}{522217} := \frac{3+7+6}{5+22217}$$

- **Number 384**

$$\frac{384}{1332} := \frac{3\times 8\times 4}{1+332}$$
$$\frac{384}{13332} := \frac{3\times 8\times 4}{1+3332}$$
$$\frac{384}{133332} := \frac{3\times 8\times 4}{1+33332}$$
$$\frac{384}{1333332} := \frac{3\times 8\times 4}{1+333332}$$

$$\frac{384}{396} := \frac{3\times 8\times 4}{3+96}$$
$$\frac{384}{3996} := \frac{3\times 8\times 4}{3+996}$$
$$\frac{384}{39996} := \frac{3\times 8\times 4}{3+9996}$$
$$\frac{384}{399996} := \frac{3\times 8\times 4}{3+99996}$$

- **Number 385**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{385}{462} := \frac{(3+8)\times 5}{4+62}$$
$$\frac{385}{4662} := \frac{(3+8)\times 5}{4+662}$$
$$\frac{385}{46662} := \frac{(3+8)\times 5}{4+6662}$$
$$\frac{385}{466662} := \frac{(3+8)\times 5}{4+66662}$$

$$\frac{385}{693} := \frac{(3+8)\times 5}{6+93}$$
$$\frac{385}{6993} := \frac{(3+8)\times 5}{6+993}$$
$$\frac{385}{69993} := \frac{(3+8)\times 5}{6+9993}$$
$$\frac{385}{699993} := \frac{(3+8)\times 5}{6+99993}$$

- **Number 390**

$$\frac{390}{1365} := \frac{3+9+0}{1+36+5}$$
$$\frac{390}{14365} := \frac{3+9+0}{1+436+5}$$
$$\frac{390}{144365} := \frac{3+9+0}{1+4436+5}$$
$$\frac{390}{1444365} := \frac{3+9+0}{1+44436+5}$$

$$\frac{390}{715} := \frac{3+9+0}{7+15}$$
$$\frac{390}{7215} := \frac{3+9+0}{7+215}$$
$$\frac{390}{72215} := \frac{3+9+0}{7+2215}$$
$$\frac{390}{722215} := \frac{3+9+0}{7+22215}$$

- **Number 392**

$$\frac{392}{1232} := \frac{3+9+2}{12+32}$$
$$\frac{392}{12432} := \frac{3+9+2}{12+432}$$
$$\frac{392}{124432} := \frac{3+9+2}{12+4432}$$
$$\frac{392}{1244432} := \frac{3+9+2}{12+44432}$$

$$\frac{392}{1512} := \frac{3+9+2}{1+51+2}$$
$$\frac{392}{15512} := \frac{3+9+2}{1+551+2}$$
$$\frac{392}{155512} := \frac{3+9+2}{1+5551+2}$$
$$\frac{392}{1555512} := \frac{3+9+2}{1+55551+2}$$

$$\frac{392}{616} := \frac{3+9+2}{6+16}$$
$$\frac{392}{6216} := \frac{3+9+2}{6+216}$$
$$\frac{392}{62216} := \frac{3+9+2}{6+2216}$$
$$\frac{392}{622216} := \frac{3+9+2}{6+22216}$$

- **Number 393**

$$\frac{393}{1441} := \frac{3+9+3}{14+41}$$
$$\frac{393}{14541} := \frac{3+9+3}{14+541}$$
$$\frac{393}{145541} := \frac{3+9+3}{14+5541}$$
$$\frac{393}{1455541} := \frac{3+9+3}{14+55541}$$

- **Number 396**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{396}{1221} := \frac{(3+9)\times 6}{1+221}$$
$$\frac{396}{12221} := \frac{(3+9)\times 6}{1+2221}$$
$$\frac{396}{122221} := \frac{(3+9)\times 6}{1+22221}$$
$$\frac{396}{1222221} := \frac{(3+9)\times 6}{1+222221}$$

$$\frac{396}{1332} := \frac{3+96}{1+332}$$
$$\frac{396}{13332} := \frac{3+96}{1+3332}$$
$$\frac{396}{133332} := \frac{3+96}{1+33332}$$
$$\frac{396}{1333332} := \frac{3+96}{1+333332}$$

$$\frac{396}{1452} := \frac{3+9+6}{14+52}$$
$$\frac{396}{14652} := \frac{3+9+6}{14+652}$$
$$\frac{396}{146652} := \frac{3+9+6}{14+6652}$$
$$\frac{396}{1466652} := \frac{3+9+6}{14+66652}$$

$$\frac{396}{484} := \frac{(3+9)\times 6}{4+84}$$
$$\frac{396}{4884} := \frac{(3+9)\times 6}{4+884}$$
$$\frac{396}{48884} := \frac{(3+9)\times 6}{4+8884}$$
$$\frac{396}{488884} := \frac{(3+9)\times 6}{4+88884}$$

$$\frac{396}{726} := \frac{3+9+6}{7+26}$$
$$\frac{396}{7326} := \frac{3+9+6}{7+326}$$
$$\frac{396}{73326} := \frac{3+9+6}{7+3326}$$
$$\frac{396}{733326} := \frac{3+9+6}{7+33326}$$

• Number 399

$$\frac{399}{1045} := \frac{3+9+9}{10+45}$$
$$\frac{399}{10545} := \frac{3+9+9}{10+545}$$
$$\frac{399}{105545} := \frac{3+9+9}{10+5545}$$
$$\frac{399}{1055545} := \frac{3+9+9}{10+55545}$$

$$\frac{399}{1463} := \frac{3+9+9}{14+63}$$
$$\frac{399}{14763} := \frac{3+9+9}{14+763}$$
$$\frac{399}{147763} := \frac{3+9+9}{14+7763}$$
$$\frac{399}{1477763} := \frac{3+9+9}{14+77763}$$

$$\frac{399}{418} := \frac{3+9+9}{4+18}$$
$$\frac{399}{4218} := \frac{3+9+9}{4+218}$$
$$\frac{399}{42218} := \frac{3+9+9}{4+2218}$$
$$\frac{399}{422218} := \frac{3+9+9}{4+22218}$$

$$\frac{399}{627} := \frac{3+9+9}{6+27}$$
$$\frac{399}{6327} := \frac{3+9+9}{6+327}$$
$$\frac{399}{63327} := \frac{3+9+9}{6+3327}$$
$$\frac{399}{633327} := \frac{3+9+9}{6+33327}$$

$$\frac{399}{836} := \frac{3+9+9}{8+36}$$
$$\frac{399}{8436} := \frac{3+9+9}{8+436}$$
$$\frac{399}{84436} := \frac{3+9+9}{8+4436}$$
$$\frac{399}{844436} := \frac{3+9+9}{8+44436}$$

• Number 404

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{404}{1111} := \frac{4+04}{11+11}$$
$$\frac{404}{11211} := \frac{4+04}{11+211}$$
$$\frac{404}{112211} := \frac{4+04}{11+2211}$$
$$\frac{404}{1122211} := \frac{4+04}{11+22211}$$

- **Number 405**

$$\frac{405}{891} := \frac{40+5}{8+91}$$
$$\frac{405}{8991} := \frac{40+5}{8+991}$$
$$\frac{405}{89991} := \frac{40+5}{8+9991}$$
$$\frac{405}{899991} := \frac{40+5}{8+99991}$$

- **Number 407**

$$\frac{407}{1221} := \frac{4+07}{12+21}$$
$$\frac{407}{12321} := \frac{4+07}{12+321}$$
$$\frac{407}{123321} := \frac{4+07}{12+3321}$$
$$\frac{407}{1233321} := \frac{4+07}{12+33321}$$

- **Number 408**

$$\frac{408}{1122} := \frac{4+08}{11+22}$$
$$\frac{408}{11322} := \frac{4+08}{11+322}$$
$$\frac{408}{113322} := \frac{4+08}{11+3322}$$
$$\frac{408}{1133322} := \frac{4+08}{11+33322}$$

$$\frac{408}{561} := \frac{40+8}{5+61}$$
$$\frac{408}{5661} := \frac{40+8}{5+661}$$
$$\frac{408}{56661} := \frac{40+8}{5+6661}$$
$$\frac{408}{566661} := \frac{40+8}{5+66661}$$

- **Number 410**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{410}{1804} := \frac{4+1+0}{18+04}$$
$$\frac{410}{18204} := \frac{4+1+0}{18+204}$$
$$\frac{410}{182204} := \frac{4+1+0}{18+2204}$$
$$\frac{410}{1822204} := \frac{4+1+0}{18+22204}$$

$$\frac{410}{902} := \frac{4+1+0}{9+02}$$
$$\frac{410}{9102} := \frac{4+1+0}{9+102}$$
$$\frac{410}{91102} := \frac{4+1+0}{9+1102}$$
$$\frac{410}{911102} := \frac{4+1+0}{9+11102}$$

- **Number 411**

$$\frac{411}{1507} := \frac{4+1+1}{15+07}$$
$$\frac{411}{15207} := \frac{4+1+1}{15+207}$$
$$\frac{411}{152207} := \frac{4+1+1}{15+2207}$$
$$\frac{411}{1522207} := \frac{4+1+1}{15+22207}$$

- **Number 412**

$$\frac{412}{1133} := \frac{4+12}{11+33}$$
$$\frac{412}{11433} := \frac{4+12}{11+433}$$
$$\frac{412}{114433} := \frac{4+12}{11+4433}$$
$$\frac{412}{1144433} := \frac{4+12}{11+44433}$$

- **Number 414**

$$\frac{414}{506} := \frac{4+1+4}{5+06}$$
$$\frac{414}{5106} := \frac{4+1+4}{5+106}$$
$$\frac{414}{51106} := \frac{4+1+4}{5+1106}$$
$$\frac{414}{511106} := \frac{4+1+4}{5+11106}$$

- **Number 415**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{415}{1826} := \frac{4+1+5}{18+26}$$
$$\frac{415}{18426} := \frac{4+1+5}{18+426}$$
$$\frac{415}{184426} := \frac{4+1+5}{18+4426}$$
$$\frac{415}{1844426} := \frac{4+1+5}{18+44426}$$

$$\frac{415}{913} := \frac{4+1+5}{9+13}$$
$$\frac{415}{9213} := \frac{4+1+5}{9+213}$$
$$\frac{415}{92213} := \frac{4+1+5}{9+2213}$$
$$\frac{415}{922213} := \frac{4+1+5}{9+22213}$$

- **Number 416**

$$\frac{416}{1144} := \frac{4+16}{11+44}$$
$$\frac{416}{11544} := \frac{4+16}{11+544}$$
$$\frac{416}{115544} := \frac{4+16}{11+5544}$$
$$\frac{416}{1155544} := \frac{4+16}{11+55544}$$

- **Number 417**

$$\frac{417}{1529} := \frac{4+1+7}{15+29}$$
$$\frac{417}{15429} := \frac{4+1+7}{15+429}$$
$$\frac{417}{154429} := \frac{4+1+7}{15+4429}$$
$$\frac{417}{1544429} := \frac{4+1+7}{15+44429}$$

- **Number 418**

$$\frac{418}{1045} := \frac{4+18}{10+45}$$
$$\frac{418}{10545} := \frac{4+18}{10+545}$$
$$\frac{418}{105545} := \frac{4+18}{10+5545}$$
$$\frac{418}{1055545} := \frac{4+18}{10+55545}$$

$$\frac{418}{1254} := \frac{4+18}{12+54}$$
$$\frac{418}{12654} := \frac{4+18}{12+654}$$
$$\frac{418}{126654} := \frac{4+18}{12+6654}$$
$$\frac{418}{1266654} := \frac{4+18}{12+66654}$$

$$\frac{418}{1463} := \frac{4+18}{14+63}$$
$$\frac{418}{14763} := \frac{4+18}{14+763}$$
$$\frac{418}{147763} := \frac{4+18}{14+7763}$$
$$\frac{418}{1477763} := \frac{4+18}{14+77763}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{418}{1672} := \frac{4+18}{16+72}$$
$$\frac{418}{16872} := \frac{4+18}{16+872}$$
$$\frac{418}{168872} := \frac{4+18}{16+8872}$$
$$\frac{418}{1688872} := \frac{4+18}{16+88872}$$

$$\frac{418}{1881} := \frac{4+18}{18+81}$$
$$\frac{418}{18981} := \frac{4+18}{18+981}$$
$$\frac{418}{189981} := \frac{4+18}{18+9981}$$
$$\frac{418}{1899981} := \frac{4+18}{18+99981}$$

$$\frac{418}{627} := \frac{4+18}{6+27}$$
$$\frac{418}{6327} := \frac{4+18}{6+327}$$
$$\frac{418}{63327} := \frac{4+18}{6+3327}$$
$$\frac{418}{633327} := \frac{4+18}{6+33327}$$

$$\frac{418}{836} := \frac{4+18}{8+36}$$
$$\frac{418}{8436} := \frac{4+18}{8+436}$$
$$\frac{418}{84436} := \frac{4+18}{8+4436}$$
$$\frac{418}{844436} := \frac{4+18}{8+44436}$$

- **Number 420**

$$\frac{420}{1155} := \frac{4+20}{11+55}$$
$$\frac{420}{11655} := \frac{4+20}{11+655}$$
$$\frac{420}{116655} := \frac{4+20}{11+6655}$$
$$\frac{420}{1166655} := \frac{4+20}{11+66655}$$

- **Number 423**

$$\frac{423}{1034} := \frac{(4+2)\times 3}{10+34}$$
$$\frac{423}{10434} := \frac{(4+2)\times 3}{10+434}$$
$$\frac{423}{104434} := \frac{(4+2)\times 3}{10+4434}$$
$$\frac{423}{1044434} := \frac{(4+2)\times 3}{10+44434}$$

$$\frac{423}{1551} := \frac{(4+2)\times 3}{15+51}$$
$$\frac{423}{15651} := \frac{(4+2)\times 3}{15+651}$$
$$\frac{423}{156651} := \frac{(4+2)\times 3}{15+6651}$$
$$\frac{423}{1566651} := \frac{(4+2)\times 3}{15+66651}$$

$$\frac{423}{517} := \frac{(4+2)\times 3}{5+17}$$
$$\frac{423}{5217} := \frac{(4+2)\times 3}{5+217}$$
$$\frac{423}{52217} := \frac{(4+2)\times 3}{5+2217}$$
$$\frac{423}{522217} := \frac{(4+2)\times 3}{5+22217}$$

- **Number 424**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{424}{1166} := \frac{4+24}{11+66}$$
$$\frac{424}{11766} := \frac{4+24}{11+766}$$
$$\frac{424}{117766} := \frac{4+24}{11+7766}$$
$$\frac{424}{1177766} := \frac{4+24}{11+77766}$$

$$\frac{424}{583} := \frac{4\times 2^4}{5+83}$$
$$\frac{424}{5883} := \frac{4\times 2^4}{5+883}$$
$$\frac{424}{58883} := \frac{4\times 2^4}{5+8883}$$
$$\frac{424}{588883} := \frac{4\times 2^4}{5+88883}$$

- **Number 427**

$$\frac{427}{671} := \frac{42+7}{6+71}$$
$$\frac{427}{6771} := \frac{42+7}{6+771}$$
$$\frac{427}{67771} := \frac{42+7}{6+7771}$$
$$\frac{427}{677771} := \frac{42+7}{6+77771}$$

- **Number 428**

$$\frac{428}{1177} := \frac{4+28}{11+77}$$
$$\frac{428}{11877} := \frac{4+28}{11+877}$$
$$\frac{428}{118877} := \frac{4+28}{11+8877}$$
$$\frac{428}{1188877} := \frac{4+28}{11+88877}$$

- **Number 429**

$$\frac{429}{1287} := \frac{4+29}{12+87}$$
$$\frac{429}{12987} := \frac{4+29}{12+987}$$
$$\frac{429}{129987} := \frac{4+29}{12+9987}$$
$$\frac{429}{1299987} := \frac{4+29}{12+99987}$$

$$\frac{429}{858} := \frac{4+29}{8+58}$$
$$\frac{429}{8658} := \frac{4+29}{8+658}$$
$$\frac{429}{86658} := \frac{4+29}{8+6658}$$
$$\frac{429}{866658} := \frac{4+29}{8+66658}$$

- **Number 432**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{432}{1188} := \frac{4+32}{11+88}$$
$$\frac{432}{11988} := \frac{4+32}{11+988}$$
$$\frac{432}{119988} := \frac{4+32}{11+9988}$$
$$\frac{432}{1199988} := \frac{4+32}{11+99988}$$

- **Number 440**

$$\frac{440}{1155} := \frac{4+4+0}{1+15+5}$$
$$\frac{440}{12155} := \frac{4+4+0}{1+215+5}$$
$$\frac{440}{122155} := \frac{4+4+0}{1+2215+5}$$
$$\frac{440}{1222155} := \frac{4+4+0}{1+22215+5}$$

$$\frac{440}{1815} := \frac{4+4+0}{18+15}$$
$$\frac{440}{18315} := \frac{4+4+0}{18+315}$$
$$\frac{440}{183315} := \frac{4+4+0}{18+3315}$$
$$\frac{440}{1833315} := \frac{4+4+0}{18+33315}$$

$$\frac{440}{605} := \frac{4+4+0}{6+05}$$
$$\frac{440}{6105} := \frac{4+4+0}{6+105}$$
$$\frac{440}{61105} := \frac{4+4+0}{6+1105}$$
$$\frac{440}{611105} := \frac{4+4+0}{6+11105}$$

- **Number 441**

$$\frac{441}{1617} := \frac{4+4+1}{16+17}$$
$$\frac{441}{16317} := \frac{4+4+1}{16+317}$$
$$\frac{441}{163317} := \frac{4+4+1}{16+3317}$$
$$\frac{441}{1633317} := \frac{4+4+1}{16+33317}$$

- **Number 444**

$$\frac{444}{1221} := \frac{4+4+4}{12+21}$$
$$\frac{444}{12321} := \frac{4+4+4}{12+321}$$
$$\frac{444}{123321} := \frac{4+4+4}{12+3321}$$
$$\frac{444}{1233321} := \frac{4+4+4}{12+33321}$$

$$\frac{444}{814} := \frac{4+4+4}{8+14}$$
$$\frac{444}{8214} := \frac{4+4+4}{8+214}$$
$$\frac{444}{82214} := \frac{4+4+4}{8+2214}$$
$$\frac{444}{822214} := \frac{4+4+4}{8+22214}$$

- **Number 445**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{445}{979} := \frac{(4+4)\times 5}{9+79}$$
$$\frac{445}{9879} := \frac{(4+4)\times 5}{9+879}$$
$$\frac{445}{98879} := \frac{(4+4)\times 5}{9+8879}$$
$$\frac{445}{988879} := \frac{(4+4)\times 5}{9+88879}$$

- **Number 447**

$$\frac{447}{1639} := \frac{4+4+7}{16+39}$$
$$\frac{447}{16539} := \frac{4+4+7}{16+539}$$
$$\frac{447}{165539} := \frac{4+4+7}{16+5539}$$
$$\frac{447}{1655539} := \frac{4+4+7}{16+55539}$$

- **Number 448**

$$\frac{448}{1848} := \frac{4+4+8}{18+48}$$
$$\frac{448}{18648} := \frac{4+4+8}{18+648}$$
$$\frac{448}{186648} := \frac{4+4+8}{18+6648}$$
$$\frac{448}{1866648} := \frac{4+4+8}{18+66648}$$

$$\frac{448}{462} := \frac{(4+4)\times 8}{4+62}$$
$$\frac{448}{4662} := \frac{(4+4)\times 8}{4+662}$$
$$\frac{448}{46662} := \frac{(4+4)\times 8}{4+6662}$$
$$\frac{448}{466662} := \frac{(4+4)\times 8}{4+66662}$$

$$\frac{448}{616} := \frac{4+4+8}{6+16}$$
$$\frac{448}{6216} := \frac{4+4+8}{6+216}$$
$$\frac{448}{62216} := \frac{4+4+8}{6+2216}$$
$$\frac{448}{622216} := \frac{4+4+8}{6+22216}$$

$$\frac{448}{693} := \frac{(4+4)\times 8}{6+93}$$
$$\frac{448}{6993} := \frac{(4+4)\times 8}{6+993}$$
$$\frac{448}{69993} := \frac{(4+4)\times 8}{6+9993}$$
$$\frac{448}{699993} := \frac{(4+4)\times 8}{6+99993}$$

- **Number 459**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{459}{561} := \frac{45+9}{5+61}$$
$$\frac{459}{5661} := \frac{45+9}{5+661}$$
$$\frac{459}{56661} := \frac{45+9}{5+6661}$$
$$\frac{459}{566661} := \frac{45+9}{5+66661}$$

- **Number 460**

$$\frac{460}{1012} := \frac{4+6+0}{10+12}$$
$$\frac{460}{10212} := \frac{4+6+0}{10+212}$$
$$\frac{460}{102212} := \frac{4+6+0}{10+2212}$$
$$\frac{460}{1022212} := \frac{4+6+0}{10+22212}$$

$$\frac{460}{506} := \frac{4+6+0}{5+06}$$
$$\frac{460}{5106} := \frac{4+6+0}{5+106}$$
$$\frac{460}{51106} := \frac{4+6+0}{5+1106}$$
$$\frac{460}{511106} := \frac{4+6+0}{5+11106}$$

- **Number 462**

$$\frac{462}{693} := \frac{4+62}{6+93}$$
$$\frac{462}{6993} := \frac{4+62}{6+993}$$
$$\frac{462}{69993} := \frac{4+62}{6+9993}$$
$$\frac{462}{699993} := \frac{4+62}{6+99993}$$

- **Number 465**

$$\frac{465}{1023} := \frac{4+6+5}{10+23}$$
$$\frac{465}{10323} := \frac{4+6+5}{10+323}$$
$$\frac{465}{103323} := \frac{4+6+5}{10+3323}$$
$$\frac{465}{1033323} := \frac{4+6+5}{10+33323}$$

- **Number 468**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{468}{891} := \frac{4+6\times 8}{8+91}$$
$$\frac{468}{8991} := \frac{4+6\times 8}{8+991}$$
$$\frac{468}{89991} := \frac{4+6\times 8}{8+9991}$$
$$\frac{468}{899991} := \frac{4+6\times 8}{8+99991}$$

- **Number 471**

$$\frac{471}{1727} := \frac{4+7+1}{17+27}$$
$$\frac{471}{17427} := \frac{4+7+1}{17+427}$$
$$\frac{471}{174427} := \frac{4+7+1}{17+4427}$$
$$\frac{471}{1744427} := \frac{4+7+1}{17+44427}$$

- **Number 474**

$$\frac{474}{1738} := \frac{4+7+4}{17+38}$$
$$\frac{474}{17538} := \frac{4+7+4}{17+538}$$
$$\frac{474}{175538} := \frac{4+7+4}{17+5538}$$
$$\frac{474}{1755538} := \frac{4+7+4}{17+55538}$$

- **Number 476**

$$\frac{476}{1848} := \frac{4+7+6}{18+48}$$
$$\frac{476}{18648} := \frac{4+7+6}{18+648}$$
$$\frac{476}{186648} := \frac{4+7+6}{18+6648}$$
$$\frac{476}{1866648} := \frac{4+7+6}{18+66648}$$

$$\frac{476}{616} := \frac{4+7+6}{6+16}$$
$$\frac{476}{6216} := \frac{4+7+6}{6+216}$$
$$\frac{476}{62216} := \frac{4+7+6}{6+2216}$$
$$\frac{476}{622216} := \frac{4+7+6}{6+22216}$$

$$\frac{476}{924} := \frac{4+7+6}{9+24}$$
$$\frac{476}{9324} := \frac{4+7+6}{9+324}$$
$$\frac{476}{93324} := \frac{4+7+6}{9+3324}$$
$$\frac{476}{933324} := \frac{4+7+6}{9+33324}$$

- **Number 477**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{477}{1749} := \frac{4+7+7}{17+49}$$
$$\frac{477}{17649} := \frac{4+7+7}{17+649}$$
$$\frac{477}{176649} := \frac{4+7+7}{17+6649}$$
$$\frac{477}{1766649} := \frac{4+7+7}{17+66649}$$

- **Number 481**

$$\frac{481}{1221} := \frac{4+8+1}{12+21}$$
$$\frac{481}{12321} := \frac{4+8+1}{12+321}$$
$$\frac{481}{123321} := \frac{4+8+1}{12+3321}$$
$$\frac{481}{1233321} := \frac{4+8+1}{12+33321}$$

$$\frac{481}{814} := \frac{4+8+1}{8+14}$$
$$\frac{481}{8214} := \frac{4+8+1}{8+214}$$
$$\frac{481}{82214} := \frac{4+8+1}{8+2214}$$
$$\frac{481}{822214} := \frac{4+8+1}{8+22214}$$

- **Number 484**

$$\frac{484}{1221} := \frac{4+84}{1+221}$$
$$\frac{484}{12221} := \frac{4+84}{1+2221}$$
$$\frac{484}{122221} := \frac{4+84}{1+22221}$$
$$\frac{484}{1222221} := \frac{4+84}{1+222221}$$

$$\frac{484}{1331} := \frac{4+8+4}{13+31}$$
$$\frac{484}{13431} := \frac{4+8+4}{13+431}$$
$$\frac{484}{134431} := \frac{4+8+4}{13+4431}$$
$$\frac{484}{1344431} := \frac{4+8+4}{13+44431}$$

- **Number 486**

$$\frac{486}{891} := \frac{48+6}{8+91}$$
$$\frac{486}{8991} := \frac{48+6}{8+991}$$
$$\frac{486}{89991} := \frac{48+6}{8+9991}$$
$$\frac{486}{899991} := \frac{48+6}{8+99991}$$

- **Number 488**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{488}{671} := \frac{48+8}{6+71}$$
$$\frac{488}{6771} := \frac{48+8}{6+771}$$
$$\frac{488}{67771} := \frac{48+8}{6+7771}$$
$$\frac{488}{677771} := \frac{48+8}{6+77771}$$

- **Number 497**

$$\frac{497}{781} := \frac{49+7}{7+81}$$
$$\frac{497}{7881} := \frac{49+7}{7+881}$$
$$\frac{497}{78881} := \frac{49+7}{7+8881}$$
$$\frac{497}{788881} := \frac{49+7}{7+88881}$$

- **Number 505**

$$\frac{505}{1111} := \frac{5+05}{11+11}$$
$$\frac{505}{11211} := \frac{5+05}{11+211}$$
$$\frac{505}{112211} := \frac{5+05}{11+2211}$$
$$\frac{505}{1122211} := \frac{5+05}{11+22211}$$

- **Number 506**

$$\frac{506}{1012} := \frac{5+06}{10+12}$$
$$\frac{506}{10212} := \frac{5+06}{10+212}$$
$$\frac{506}{102212} := \frac{5+06}{10+2212}$$
$$\frac{506}{1022212} := \frac{5+06}{10+22212}$$

- **Number 510**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{510}{1122} := \frac{5+10}{11+22}$$
$$\frac{510}{11322} := \frac{5+10}{11+322}$$
$$\frac{510}{113322} := \frac{5+10}{11+3322}$$
$$\frac{510}{1133322} := \frac{5+10}{11+33322}$$

- **Number 511**

$$\frac{511}{1606} := \frac{5+1+1}{16+06}$$
$$\frac{511}{16206} := \frac{5+1+1}{16+206}$$
$$\frac{511}{162206} := \frac{5+1+1}{16+2206}$$
$$\frac{511}{1622206} := \frac{5+1+1}{16+22206}$$

- **Number 512**

$$\frac{512}{704} := \frac{5+1+2}{7+04}$$
$$\frac{512}{7104} := \frac{5+1+2}{7+104}$$
$$\frac{512}{71104} := \frac{5+1+2}{7+1104}$$
$$\frac{512}{711104} := \frac{5+1+2}{7+11104}$$

- **Number 515**

$$\frac{515}{1133} := \frac{5+15}{11+33}$$
$$\frac{515}{11433} := \frac{5+15}{11+433}$$
$$\frac{515}{114433} := \frac{5+15}{11+4433}$$
$$\frac{515}{1144433} := \frac{5+15}{11+44433}$$

- **Number 516**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{516}{946} := \frac{5\times 1\times 6}{9+46}$$
$$\frac{516}{9546} := \frac{5\times 1\times 6}{9+546}$$
$$\frac{516}{95546} := \frac{5\times 1\times 6}{9+5546}$$
$$\frac{516}{955546} := \frac{5\times 1\times 6}{9+55546}$$

- **Number 517**

$$\frac{517}{1034} := \frac{5+17}{10+34}$$
$$\frac{517}{10434} := \frac{5+17}{10+434}$$
$$\frac{517}{104434} := \frac{5+17}{10+4434}$$
$$\frac{517}{1044434} := \frac{5+17}{10+44434}$$

$$\frac{517}{1551} := \frac{5+17}{15+51}$$
$$\frac{517}{15651} := \frac{5+17}{15+651}$$
$$\frac{517}{156651} := \frac{5+17}{15+6651}$$
$$\frac{517}{1566651} := \frac{5+17}{15+66651}$$

- **Number 518**

$$\frac{518}{1221} := \frac{5+1+8}{12+21}$$
$$\frac{518}{12321} := \frac{5+1+8}{12+321}$$
$$\frac{518}{123321} := \frac{5+1+8}{12+3321}$$
$$\frac{518}{1233321} := \frac{5+1+8}{12+33321}$$

$$\frac{518}{814} := \frac{5+1+8}{8+14}$$
$$\frac{518}{8214} := \frac{5+1+8}{8+214}$$
$$\frac{518}{82214} := \frac{5+1+8}{8+2214}$$
$$\frac{518}{822214} := \frac{5+1+8}{8+22214}$$

- **Number 519**

$$\frac{519}{1903} := \frac{5+1^9}{19+03}$$
$$\frac{519}{19203} := \frac{5+1^9}{19+203}$$
$$\frac{519}{192203} := \frac{5+1^9}{19+2203}$$
$$\frac{519}{1922203} := \frac{5+1^9}{19+22203}$$

- **Number 520**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{520}{1144} := \frac{5+20}{11+44}$$
$$\frac{520}{11544} := \frac{5+20}{11+544}$$
$$\frac{520}{115544} := \frac{5+20}{11+544}$$
$$\frac{520}{1155544} := \frac{5+20}{11+544}$$

- **Number 525**

$$\frac{525}{1155} := \frac{5+25}{11+55}$$
$$\frac{525}{11655} := \frac{5+25}{11+655}$$
$$\frac{525}{116655} := \frac{5+25}{11+6655}$$
$$\frac{525}{1166655} := \frac{5+25}{11+66655}$$

- **Number 527**

$$\frac{527}{1023} := \frac{5\times 2+7}{10+23}$$
$$\frac{527}{10323} := \frac{5\times 2+7}{10+323}$$
$$\frac{527}{103323} := \frac{5\times 2+7}{10+3323}$$
$$\frac{527}{1033323} := \frac{5\times 2+7}{10+33323}$$

- **Number 528**

$$\frac{528}{1056} := \frac{5+28}{10+56}$$
$$\frac{528}{10656} := \frac{5+28}{10+656}$$
$$\frac{528}{106656} := \frac{5+28}{10+6656}$$
$$\frac{528}{1066656} := \frac{5+28}{10+66656}$$

$$\frac{528}{1584} := \frac{5+28}{15+84}$$
$$\frac{528}{15984} := \frac{5+28}{15+984}$$
$$\frac{528}{159984} := \frac{5+28}{15+9984}$$
$$\frac{528}{1599984} := \frac{5+28}{15+99984}$$

- **Number 530**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{530}{1166} := \frac{5+30}{11+66}$$
$$\frac{530}{11766} := \frac{5+30}{11+766}$$
$$\frac{530}{117766} := \frac{5+30}{11+7766}$$
$$\frac{530}{1177766} := \frac{5+30}{11+77766}$$

- **Number 535**

$$\frac{535}{1177} := \frac{5+35}{11+77}$$
$$\frac{535}{11877} := \frac{5+35}{11+877}$$
$$\frac{535}{118877} := \frac{5+35}{11+8877}$$
$$\frac{535}{1188877} := \frac{5+35}{11+88877}$$

- **Number 539**

$$\frac{539}{1078} := \frac{5+39}{10+78}$$
$$\frac{539}{10878} := \frac{5+39}{10+878}$$
$$\frac{539}{108878} := \frac{5+39}{10+8878}$$
$$\frac{539}{1088878} := \frac{5+39}{10+88878}$$

- **Number 540**

$$\frac{540}{1188} := \frac{5+40}{11+88}$$
$$\frac{540}{11988} := \frac{5+40}{11+988}$$
$$\frac{540}{119988} := \frac{5+40}{11+9988}$$
$$\frac{540}{1199988} := \frac{5+40}{11+99988}$$

- **Number 544**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{544}{748} := \frac{5 \times (4+4)}{7+48}$$
$$\frac{544}{7548} := \frac{5 \times (4+4)}{7+548}$$
$$\frac{544}{75548} := \frac{5 \times (4+4)}{7+5548}$$
$$\frac{544}{755548} := \frac{5 \times (4+4)}{7+55548}$$

- **Number 549**

$$\frac{549}{671} := \frac{54+9}{6+71}$$
$$\frac{549}{6771} := \frac{54+9}{6+771}$$
$$\frac{549}{67771} := \frac{54+9}{6+7771}$$
$$\frac{549}{677771} := \frac{54+9}{6+77771}$$

- **Number 550**

$$\frac{550}{1155} := \frac{5+5+0}{1+15+5}$$
$$\frac{550}{12155} := \frac{5+5+0}{1+215+5}$$
$$\frac{550}{122155} := \frac{5+5+0}{1+2215+5}$$
$$\frac{550}{1222155} := \frac{5+5+0}{1+22215+5}$$

$$\frac{550}{605} := \frac{5+5+0}{6+05}$$
$$\frac{550}{6105} := \frac{5+5+0}{6+105}$$
$$\frac{550}{61105} := \frac{5+5+0}{6+1105}$$
$$\frac{550}{611105} := \frac{5+5+0}{6+11105}$$

$$\frac{550}{726} := \frac{5 \times 5+0}{7+26}$$
$$\frac{550}{7326} := \frac{5 \times 5+0}{7+326}$$
$$\frac{550}{73326} := \frac{5 \times 5+0}{7+3326}$$
$$\frac{550}{733326} := \frac{5 \times 5+0}{7+33326}$$

- **Number 552**

$$\frac{552}{1012} := \frac{5+5+2}{10+12}$$
$$\frac{552}{10212} := \frac{5+5+2}{10+212}$$
$$\frac{552}{102212} := \frac{5+5+2}{10+2212}$$
$$\frac{552}{1022212} := \frac{5+5+2}{10+22212}$$

- **Number 555**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{555}{1221} := \frac{5+5+5}{12+21}$$
$$\frac{555}{12321} := \frac{5+5+5}{12+321}$$
$$\frac{555}{123321} := \frac{5+5+5}{12+3321}$$
$$\frac{555}{1233321} := \frac{5+5+5}{12+33321}$$

$$\frac{555}{814} := \frac{5+5+5}{8+14}$$
$$\frac{555}{8214} := \frac{5+5+5}{8+214}$$
$$\frac{555}{82214} := \frac{5+5+5}{8+2214}$$
$$\frac{555}{822214} := \frac{5+5+5}{8+22214}$$

- **Number 556**

$$\frac{556}{1529} := \frac{5+5+6}{15+29}$$
$$\frac{556}{15429} := \frac{5+5+6}{15+429}$$
$$\frac{556}{154429} := \frac{5+5+6}{15+4429}$$
$$\frac{556}{1544429} := \frac{5+5+6}{15+44429}$$

- **Number 567**

$$\frac{567}{891} := \frac{56+7}{8+91}$$
$$\frac{567}{8991} := \frac{56+7}{8+991}$$
$$\frac{567}{89991} := \frac{56+7}{8+9991}$$
$$\frac{567}{899991} := \frac{56+7}{8+99991}$$

- **Number 568**

$$\frac{568}{781} := \frac{56+8}{7+81}$$
$$\frac{568}{7881} := \frac{56+8}{7+881}$$
$$\frac{568}{78881} := \frac{56+8}{7+8881}$$
$$\frac{568}{788881} := \frac{56+8}{7+88881}$$

- **Number 576**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{576}{792} := \frac{(5+7)\times 6}{7+92}$$
$$\frac{576}{7992} := \frac{(5+7)\times 6}{7+992}$$
$$\frac{576}{79992} := \frac{(5+7)\times 6}{7+9992}$$
$$\frac{576}{799992} := \frac{(5+7)\times 6}{7+99992}$$

- **Number 580**

$$\frac{580}{1276} := \frac{5\times 8+0}{12+76}$$
$$\frac{580}{12876} := \frac{5\times 8+0}{12+876}$$
$$\frac{580}{128876} := \frac{5\times 8+0}{12+8876}$$
$$\frac{580}{1288876} := \frac{5\times 8+0}{12+88876}$$

$$\frac{580}{638} := \frac{5\times 8+0}{6+38}$$
$$\frac{580}{6438} := \frac{5\times 8+0}{6+438}$$
$$\frac{580}{64438} := \frac{5\times 8+0}{6+4438}$$
$$\frac{580}{644438} := \frac{5\times 8+0}{6+44438}$$

$$\frac{580}{957} := \frac{5\times 8+0}{9+57}$$
$$\frac{580}{9657} := \frac{5\times 8+0}{9+657}$$
$$\frac{580}{96657} := \frac{5\times 8+0}{9+6657}$$
$$\frac{580}{966657} := \frac{5\times 8+0}{9+66657}$$

- **Number 581**

$$\frac{581}{1826} := \frac{5+8+1}{18+26}$$
$$\frac{581}{18426} := \frac{5+8+1}{18+426}$$
$$\frac{581}{184426} := \frac{5+8+1}{18+4426}$$
$$\frac{581}{1844426} := \frac{5+8+1}{18+44426}$$

$$\frac{581}{913} := \frac{5+8+1}{9+13}$$
$$\frac{581}{9213} := \frac{5+8+1}{9+213}$$
$$\frac{581}{92213} := \frac{5+8+1}{9+2213}$$
$$\frac{581}{922213} := \frac{5+8+1}{9+22213}$$

- **Number 585**

$$\frac{585}{1287} := \frac{5+8\times 5}{12+87}$$
$$\frac{585}{12987} := \frac{5+8\times 5}{12+987}$$
$$\frac{585}{129987} := \frac{5+8\times 5}{12+9987}$$
$$\frac{585}{1299987} := \frac{5+8\times 5}{12+99987}$$

$$\frac{585}{715} := \frac{5+8+5}{7+15}$$
$$\frac{585}{7215} := \frac{5+8+5}{7+215}$$
$$\frac{585}{72215} := \frac{5+8+5}{7+2215}$$
$$\frac{585}{722215} := \frac{5+8+5}{7+22215}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{585}{858} := \frac{5+8\times 5}{8+58}$$
$$\frac{585}{8658} := \frac{5+8\times 5}{8+658}$$
$$\frac{585}{86658} := \frac{5+8\times 5}{8+6658}$$
$$\frac{585}{866658} := \frac{5+8\times 5}{8+66658}$$

$$\frac{585}{891} := \frac{5\times(8+5)}{8+91}$$
$$\frac{585}{8991} := \frac{5\times(8+5)}{8+991}$$
$$\frac{585}{89991} := \frac{5\times(8+5)}{8+9991}$$
$$\frac{585}{899991} := \frac{5\times(8+5)}{8+99991}$$

- **Number 588**

$$\frac{588}{1232} := \frac{5+8+8}{12+32}$$
$$\frac{588}{12432} := \frac{5+8+8}{12+432}$$
$$\frac{588}{124432} := \frac{5+8+8}{12+4432}$$
$$\frac{588}{1244432} := \frac{5+8+8}{12+44432}$$

$$\frac{588}{1848} := \frac{5+8+8}{18+48}$$
$$\frac{588}{18648} := \frac{5+8+8}{18+648}$$
$$\frac{588}{186648} := \frac{5+8+8}{18+6648}$$
$$\frac{588}{1866648} := \frac{5+8+8}{18+66648}$$

$$\frac{588}{616} := \frac{5+8+8}{6+16}$$
$$\frac{588}{6216} := \frac{5+8+8}{6+216}$$
$$\frac{588}{62216} := \frac{5+(8+8)}{6+2216}$$
$$\frac{588}{622216} := \frac{5+(8+8)}{6+22216}$$

$$\frac{588}{924} := \frac{5+8+8}{9+24}$$
$$\frac{588}{9324} := \frac{5+8+8}{9+324}$$
$$\frac{588}{93324} := \frac{5+8+8}{9+3324}$$
$$\frac{588}{933324} := \frac{5+8+8}{9+33324}$$

- **Number 592**

$$\frac{592}{1221} := \frac{5+9+2}{12+21}$$
$$\frac{592}{12321} := \frac{5+9+2}{12+321}$$
$$\frac{592}{123321} := \frac{5+9+2}{12+3321}$$
$$\frac{592}{1233321} := \frac{5+9+2}{12+33321}$$

$$\frac{592}{814} := \frac{5+9+2}{8+14}$$
$$\frac{592}{8214} := \frac{5+9+2}{8+214}$$
$$\frac{592}{82214} := \frac{5+9+2}{8+2214}$$
$$\frac{592}{822214} := \frac{5+9+2}{8+22214}$$

- **Number 596**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{596}{1639} := \frac{5+9+6}{16+39}$$
$$\frac{596}{16539} := \frac{5+9+6}{16+539}$$
$$\frac{596}{165539} := \frac{5+9+6}{16+5539}$$
$$\frac{596}{1655539} := \frac{5+9+6}{16+55539}$$

- **Number 605**

$$\frac{605}{1815} := \frac{6+05}{18+15}$$
$$\frac{605}{18315} := \frac{6+05}{18+315}$$
$$\frac{605}{183315} := \frac{6+05}{18+3315}$$
$$\frac{605}{1833315} := \frac{6+05}{18+33315}$$

- **Number 606**

$$\frac{606}{1111} := \frac{6+06}{11+11}$$
$$\frac{606}{11211} := \frac{6+06}{11+211}$$
$$\frac{606}{112211} := \frac{6+06}{11+2211}$$
$$\frac{606}{1122211} := \frac{6+06}{11+22211}$$

- **Number 612**

$$\frac{612}{1122} := \frac{6+12}{11+22}$$
$$\frac{612}{11322} := \frac{6+12}{11+322}$$
$$\frac{612}{113322} := \frac{6+12}{11+3322}$$
$$\frac{612}{1133322} := \frac{6+12}{11+33322}$$

- **Number 615**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{615}{1353} := \frac{6\times 1\times 5}{13+53}$$
$$\frac{615}{13653} := \frac{6\times 1\times 5}{13+653}$$
$$\frac{615}{136653} := \frac{6\times 1\times 5}{13+6653}$$
$$\frac{615}{1366653} := \frac{6\times 1\times 5}{13+66653}$$

- **Number 616**

$$\frac{616}{1232} := \frac{6+16}{12+32}$$
$$\frac{616}{12432} := \frac{6+16}{12+432}$$
$$\frac{616}{124432} := \frac{6+16}{12+4432}$$
$$\frac{616}{1244432} := \frac{6+16}{12+44432}$$

$$\frac{616}{924} := \frac{6+16}{9+24}$$
$$\frac{616}{9324} := \frac{6+16}{9+324}$$
$$\frac{616}{93324} := \frac{6+16}{9+3324}$$
$$\frac{616}{933324} := \frac{6+16}{9+33324}$$

- **Number 618**

$$\frac{618}{1133} := \frac{6+18}{11+33}$$
$$\frac{618}{11433} := \frac{6+18}{11+433}$$
$$\frac{618}{114433} := \frac{6+18}{11+4433}$$
$$\frac{618}{1144433} := \frac{6+18}{11+44433}$$

- **Number 620**

$$\frac{620}{1705} := \frac{6+2+0}{17+05}$$
$$\frac{620}{17205} := \frac{6+2+0}{17+205}$$
$$\frac{620}{172205} := \frac{6+2+0}{17+2205}$$
$$\frac{620}{1722205} := \frac{6+2+0}{17+22205}$$

- **Number 624**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{624}{1287} := \frac{6\times 2\times 4}{12+87}$$
$$\frac{624}{12987} := \frac{6\times 2\times 4}{12+987}$$
$$\frac{624}{129987} := \frac{6\times 2\times 4}{12+9987}$$
$$\frac{624}{1299987} := \frac{6\times 2\times 4}{12+99987}$$

$$\frac{624}{858} := \frac{6\times 2\times 4}{8+58}$$
$$\frac{624}{8658} := \frac{6\times 2\times 4}{8+658}$$
$$\frac{624}{86658} := \frac{6\times 2\times 4}{8+6658}$$
$$\frac{624}{866658} := \frac{6\times 2\times 4}{8+66658}$$

• Number 625

$$\frac{625}{1375} := \frac{(6+2)\times 5}{13+75}$$
$$\frac{625}{13875} := \frac{(6+2)\times 5}{13+875}$$
$$\frac{625}{138875} := \frac{(6+2)\times 5}{13+8875}$$
$$\frac{625}{1388875} := \frac{(6+2)\times 5}{13+88875}$$

• Number 627

$$\frac{627}{1045} := \frac{6+27}{10+45}$$
$$\frac{627}{10545} := \frac{6+27}{10+545}$$
$$\frac{627}{105545} := \frac{6+27}{10+5545}$$
$$\frac{627}{1055545} := \frac{6+27}{10+55545}$$

$$\frac{627}{1254} := \frac{6+27}{12+54}$$
$$\frac{627}{12654} := \frac{6+27}{12+654}$$
$$\frac{627}{126654} := \frac{6+27}{12+6654}$$
$$\frac{627}{1266654} := \frac{6+27}{12+66654}$$

$$\frac{627}{1463} := \frac{6+27}{14+63}$$
$$\frac{627}{14763} := \frac{6+27}{14+763}$$
$$\frac{627}{147763} := \frac{6+27}{14+7763}$$
$$\frac{627}{1477763} := \frac{6+27}{14+77763}$$

• Number 628

$$\frac{628}{1727} := \frac{6+2+8}{17+27}$$
$$\frac{628}{17427} := \frac{6+2+8}{17+427}$$
$$\frac{628}{174427} := \frac{6+2+8}{17+4427}$$
$$\frac{628}{1744427} := \frac{6+2+8}{17+44427}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

- **Number 629**

$$\frac{629}{1221} := \frac{6+2+9}{12+21}$$
$$\frac{629}{12321} := \frac{6+2+9}{12+321}$$
$$\frac{629}{123321} := \frac{6+2+9}{12+3321}$$
$$\frac{629}{1233321} := \frac{6+2+9}{12+33321}$$

- **Number 630**

$$\frac{630}{1155} := \frac{6+30}{11+55}$$
$$\frac{630}{11655} := \frac{6+30}{11+655}$$
$$\frac{630}{116655} := \frac{6+30}{11+6655}$$
$$\frac{630}{1166655} := \frac{6+30}{11+66655}$$

- **Number 632**

$$\frac{632}{1738} := \frac{6\times 3+2}{17+38}$$
$$\frac{632}{17538} := \frac{6\times 3+2}{17+538}$$
$$\frac{632}{175538} := \frac{6\times 3+2}{17+5538}$$
$$\frac{632}{1755538} := \frac{6\times 3+2}{17+55538}$$

- **Number 636**

$$\frac{636}{1166} := \frac{6+36}{11+66}$$
$$\frac{636}{11766} := \frac{6+36}{11+766}$$
$$\frac{636}{117766} := \frac{6+36}{11+7766}$$
$$\frac{636}{1177766} := \frac{6+36}{11+77766}$$

- **Number 638**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{638}{1276} := \frac{6+38}{12+76}$$
$$\frac{638}{12876} := \frac{6+38}{12+876}$$
$$\frac{638}{128876} := \frac{6+38}{12+8876}$$
$$\frac{638}{1288876} := \frac{6+38}{12+88876}$$

$$\frac{638}{957} := \frac{6+38}{9+57}$$
$$\frac{638}{9657} := \frac{6+38}{9+657}$$
$$\frac{638}{96657} := \frac{6+38}{9+6657}$$
$$\frac{638}{966657} := \frac{6+38}{9+66657}$$

- **Number 639**

$$\frac{639}{781} := \frac{6\times(3+9)}{7+81}$$
$$\frac{639}{7881} := \frac{6\times(3+9)}{7+881}$$
$$\frac{639}{78881} := \frac{6\times(3+9)}{7+8881}$$
$$\frac{639}{788881} := \frac{6\times(3+9)}{7+88881}$$

- **Number 640**

$$\frac{640}{704} := \frac{6+4+0}{7+04}$$
$$\frac{640}{7104} := \frac{6+4+0}{7+104}$$
$$\frac{640}{71104} := \frac{6+4+0}{7+1104}$$
$$\frac{640}{711104} := \frac{6+4+0}{7+11104}$$

- **Number 642**

$$\frac{642}{1177} := \frac{6+42}{11+77}$$
$$\frac{642}{11877} := \frac{6+42}{11+877}$$
$$\frac{642}{118877} := \frac{6+42}{11+8877}$$
$$\frac{642}{1188877} := \frac{6+42}{11+88877}$$

- **Number 644**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{644}{1012} := \frac{6+4+4}{10+12}$$
$$\frac{644}{10212} := \frac{6+4+4}{10+212}$$
$$\frac{644}{102212} := \frac{6+4+4}{10+2212}$$
$$\frac{644}{1022212} := \frac{6+4+4}{10+22212}$$

- **Number 645**

$$\frac{645}{1419} := \frac{6+4+5}{14+19}$$
$$\frac{645}{14319} := \frac{6+4+5}{14+319}$$
$$\frac{645}{143319} := \frac{6+4+5}{14+3319}$$
$$\frac{645}{1433319} := \frac{6+4+5}{14+33319}$$

- **Number 663**

$$\frac{663}{1683} := \frac{6\times 6+3}{16+83}$$
$$\frac{663}{16983} := \frac{6\times 6+3}{16+983}$$
$$\frac{663}{169983} := \frac{6\times 6+3}{16+9983}$$
$$\frac{663}{1699983} := \frac{6\times 6+3}{16+99983}$$

- **Number 664**

$$\frac{664}{1826} := \frac{6+6+4}{18+26}$$
$$\frac{664}{18426} := \frac{6+6+4}{18+426}$$
$$\frac{664}{184426} := \frac{6+6+4}{18+4426}$$
$$\frac{664}{1844426} := \frac{6+6+4}{18+44426}$$

$$\frac{664}{913} := \frac{6+6+4}{9+13}$$
$$\frac{664}{9213} := \frac{6+6+4}{9+213}$$
$$\frac{664}{92213} := \frac{6+6+4}{9+2213}$$
$$\frac{664}{922213} := \frac{6+6+4}{9+22213}$$

- **Number 666**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{666}{1221} := \frac{6+6+6}{12+21}$$
$$\frac{666}{12321} := \frac{6+6+6}{12+321}$$
$$\frac{666}{123321} := \frac{6+6+6}{12+3321}$$
$$\frac{666}{1233321} := \frac{6+6+6}{12+33321}$$

$$\frac{666}{814} := \frac{6+6+6}{8+14}$$
$$\frac{666}{8214} := \frac{6+6+6}{8+214}$$
$$\frac{666}{82214} := \frac{6+6+6}{8+2214}$$
$$\frac{666}{822214} := \frac{6+6+6}{8+22214}$$

- **Number 668**

$$\frac{668}{1837} := \frac{6+6+8}{18+37}$$
$$\frac{668}{18537} := \frac{6+6+8}{18+537}$$
$$\frac{668}{185537} := \frac{6+6+8}{18+5537}$$
$$\frac{668}{1855537} := \frac{6+6+8}{18+55537}$$

- **Number 672**

$$\frac{672}{1776} := \frac{6\times 7^2}{1+776}$$
$$\frac{672}{17776} := \frac{6\times 7^2}{1+7776}$$
$$\frac{672}{177776} := \frac{6\times 7^2}{1+77776}$$
$$\frac{672}{1777776} := \frac{6\times 7^2}{1+777776}$$

$$\frac{672}{792} := \frac{6\times 7\times 2}{7+92}$$
$$\frac{672}{7992} := \frac{6\times 7\times 2}{7+992}$$
$$\frac{672}{79992} := \frac{6\times 7\times 2}{7+9992}$$
$$\frac{672}{799992} := \frac{6\times 7\times 2}{7+99992}$$

- **Number 682**

$$\frac{682}{1023} := \frac{6+8\times 2}{10+23}$$
$$\frac{682}{10323} := \frac{6+8\times 2}{10+323}$$
$$\frac{682}{103323} := \frac{6+8\times 2}{10+3323}$$
$$\frac{682}{1033323} := \frac{6+8\times 2}{10+33323}$$

- **Number 684**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{684}{1782} := \frac{6+8\times 4}{17+82}$$
$$\frac{684}{17982} := \frac{6+8\times 4}{17+982}$$
$$\frac{684}{179982} := \frac{6+8\times 4}{17+9982}$$
$$\frac{684}{1799982} := \frac{6+8\times 4}{17+99982}$$

- **Number 690**

$$\frac{690}{1012} := \frac{6+9+0}{10+12}$$
$$\frac{690}{10212} := \frac{6+9+0}{10+212}$$
$$\frac{690}{102212} := \frac{6+9+0}{10+2212}$$
$$\frac{690}{1022212} := \frac{6+9+0}{10+22212}$$

$$\frac{690}{1518} := \frac{6+9+0}{15+18}$$
$$\frac{690}{15318} := \frac{6+9+0}{15+318}$$
$$\frac{690}{153318} := \frac{6+9+0}{15+3318}$$
$$\frac{690}{1533318} := \frac{6+9+0}{15+33318}$$

- **Number 695**

$$\frac{695}{1529} := \frac{6+9+5}{15+29}$$
$$\frac{695}{15429} := \frac{6+9+5}{15+429}$$
$$\frac{695}{154429} := \frac{6+9+5}{15+4429}$$
$$\frac{695}{1544429} := \frac{6+9+5}{15+44429}$$

- **Number 707**

$$\frac{707}{1111} := \frac{7+07}{11+11}$$
$$\frac{707}{11211} := \frac{7+07}{11+211}$$
$$\frac{707}{112211} := \frac{7+07}{11+2211}$$
$$\frac{707}{1122211} := \frac{7+07}{11+22211}$$

- **Number 712**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{712}{979} := \frac{(7+1)^2}{9+79}$$
$$\frac{712}{9879} := \frac{(7+1)^2}{9+879}$$
$$\frac{712}{98879} := \frac{(7+1)^2}{9+8879}$$
$$\frac{712}{988879} := \frac{(7+1)^2}{9+88879}$$

- **Number 714**

$$\frac{714}{1122} := \frac{7+14}{11+22}$$
$$\frac{714}{11322} := \frac{7+14}{11+322}$$
$$\frac{714}{113322} := \frac{7+14}{11+3322}$$
$$\frac{714}{1133322} := \frac{7+14}{11+33322}$$

$$\frac{714}{1309} := \frac{7+1+4}{13+09}$$
$$\frac{714}{13209} := \frac{7+1+4}{13+209}$$
$$\frac{714}{132209} := \frac{7+1+4}{13+2209}$$
$$\frac{714}{1322209} := \frac{7+1+4}{13+22209}$$

- **Number 715**

$$\frac{715}{1573} := \frac{(7+1)\times 5}{15+73}$$
$$\frac{715}{15873} := \frac{(7+1)\times 5}{15+873}$$
$$\frac{715}{158873} := \frac{(7+1)\times 5}{15+8873}$$
$$\frac{715}{1588873} := \frac{(7+1)\times 5}{15+88873}$$

$$\frac{715}{1815} := \frac{7+1+5}{18+15}$$
$$\frac{715}{18315} := \frac{7+1+5}{18+315}$$
$$\frac{715}{183315} := \frac{7+1+5}{18+3315}$$
$$\frac{715}{1833315} := \frac{7+1+5}{18+33315}$$

- **Number 721**

$$\frac{721}{1133} := \frac{7+21}{11+33}$$
$$\frac{721}{11433} := \frac{7+21}{11+433}$$
$$\frac{721}{114433} := \frac{7+21}{11+4433}$$
$$\frac{721}{1144433} := \frac{7+21}{11+44433}$$

- **Number 726**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{726}{1452} := \frac{7+26}{14+52}$$
$$\frac{726}{14652} := \frac{7+26}{14+652}$$
$$\frac{726}{146652} := \frac{7+26}{14+6652}$$
$$\frac{726}{1466652} := \frac{7+26}{14+66652}$$

- **Number 728**

$$\frac{728}{1144} := \frac{7+28}{11+44}$$
$$\frac{728}{11544} := \frac{7+28}{11+544}$$
$$\frac{728}{115544} := \frac{7+28}{11+5544}$$
$$\frac{728}{1155544} := \frac{7+28}{11+55544}$$

- **Number 729**

$$\frac{729}{891} := \frac{72+9}{8+91}$$
$$\frac{729}{8991} := \frac{72+9}{8+991}$$
$$\frac{729}{89991} := \frac{72+9}{8+9991}$$
$$\frac{729}{899991} := \frac{72+9}{8+99991}$$

- **Number 730**

$$\frac{730}{803} := \frac{7+3+0}{8+03}$$
$$\frac{730}{8103} := \frac{7+3+0}{8+103}$$
$$\frac{730}{81103} := \frac{7+3+0}{8+1103}$$
$$\frac{730}{811103} := \frac{7+3+0}{8+11103}$$

- **Number 731**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{731}{1887} := \frac{7^3+1}{1+887}$$
$$\frac{731}{18887} := \frac{7^3+1}{1+8887}$$
$$\frac{731}{188887} := \frac{7^3+1}{1+88887}$$
$$\frac{731}{1888887} := \frac{7^3+1}{1+888887}$$

- **Number 735**

$$\frac{735}{1155} := \frac{7+35}{11+55}$$
$$\frac{735}{11655} := \frac{7+35}{11+655}$$
$$\frac{735}{116655} := \frac{7+35}{11+6655}$$
$$\frac{735}{1166655} := \frac{7+35}{11+66655}$$

$$\frac{735}{1617} := \frac{7+3+5}{16+17}$$
$$\frac{735}{16317} := \frac{7+3+5}{16+317}$$
$$\frac{735}{163317} := \frac{7+3+5}{16+3317}$$
$$\frac{735}{1633317} := \frac{7+3+5}{16+33317}$$

- **Number 736**

$$\frac{736}{1012} := \frac{7+3+6}{10+12}$$
$$\frac{736}{10212} := \frac{7+3+6}{10+212}$$
$$\frac{736}{102212} := \frac{7+3+6}{10+2212}$$
$$\frac{736}{1022212} := \frac{7+3+6}{10+22212}$$

- **Number 742**

$$\frac{742}{1166} := \frac{7+42}{11+66}$$
$$\frac{742}{11766} := \frac{7+42}{11+766}$$
$$\frac{742}{117766} := \frac{7+42}{11+7766}$$
$$\frac{742}{1177766} := \frac{7+42}{11+77766}$$

- **Number 747**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{747}{1826} := \frac{7+4+7}{18+26}$$
$$\frac{747}{18426} := \frac{7+4+7}{18+426}$$
$$\frac{747}{184426} := \frac{7+4+7}{18+4426}$$
$$\frac{747}{1844426} := \frac{7+4+7}{18+44426}$$

$$\frac{747}{913} := \frac{7+4+7}{9+13}$$
$$\frac{747}{9213} := \frac{7+4+7}{9+213}$$
$$\frac{747}{92213} := \frac{7+4+7}{9+2213}$$
$$\frac{747}{922213} := \frac{7+4+7}{9+22213}$$

- **Number 749**

$$\frac{749}{1177} := \frac{7+49}{11+77}$$
$$\frac{749}{11877} := \frac{7+49}{11+877}$$
$$\frac{749}{118877} := \frac{7+49}{11+8877}$$
$$\frac{749}{1188877} := \frac{7+49}{11+88877}$$

- **Number 752**

$$\frac{752}{1034} := \frac{7+5^2}{10+34}$$
$$\frac{752}{10434} := \frac{7+5^2}{10+434}$$
$$\frac{752}{104434} := \frac{7+5^2}{10+4434}$$
$$\frac{752}{1044434} := \frac{7+5^2}{10+44434}$$

- **Number 756**

$$\frac{756}{1188} := \frac{7+56}{11+88}$$
$$\frac{756}{11988} := \frac{7+56}{11+988}$$
$$\frac{756}{119988} := \frac{7+56}{11+9988}$$
$$\frac{756}{1199988} := \frac{7+56}{11+99988}$$

- **Number 768**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{768}{1776} := \frac{7\times 6\times 8}{1+776}$$
$$\frac{768}{17776} := \frac{7\times 6\times 8}{1+7776}$$
$$\frac{768}{177776} := \frac{7\times 6\times 8}{1+77776}$$
$$\frac{768}{1777776} := \frac{7\times 6\times 8}{1+777776}$$

- **Number 770**

$$\frac{770}{1155} := \frac{7+7+0}{1+15+5}$$
$$\frac{770}{12155} := \frac{7+7+0}{1+215+5}$$
$$\frac{770}{122155} := \frac{7+7+0}{1+2215+5}$$
$$\frac{770}{1222155} := \frac{7+7+0}{1+22215+5}$$

$$\frac{770}{1815} := \frac{7+7+0}{18+15}$$
$$\frac{770}{18315} := \frac{7+7+0}{18+315}$$
$$\frac{770}{183315} := \frac{7+7+0}{18+3315}$$
$$\frac{770}{1833315} := \frac{7+7+0}{18+33315}$$

- **Number 774**

$$\frac{774}{1419} := \frac{7+7+4}{14+19}$$
$$\frac{774}{14319} := \frac{7+7+4}{14+319}$$
$$\frac{774}{143319} := \frac{7+7+4}{14+3319}$$
$$\frac{774}{1433319} := \frac{7+7+4}{14+33319}$$

- **Number 777**

$$\frac{777}{1221} := \frac{7+7+7}{12+21}$$
$$\frac{777}{12321} := \frac{7+7+7}{12+321}$$
$$\frac{777}{123321} := \frac{7+7+7}{12+3321}$$
$$\frac{777}{1233321} := \frac{7+7+7}{12+33321}$$

$$\frac{777}{814} := \frac{7+7+7}{8+14}$$
$$\frac{777}{8214} := \frac{7+7+7}{8+214}$$
$$\frac{777}{82214} := \frac{7+7+7}{8+2214}$$
$$\frac{777}{822214} := \frac{7+7+7}{8+22214}$$

- **Number 782**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{782}{1012} := \frac{7+8+2}{10+12}$$
$$\frac{782}{10212} := \frac{7+8+2}{10+212}$$
$$\frac{782}{102212} := \frac{7+8+2}{10+2212}$$
$$\frac{782}{1022212} := \frac{7+8+2}{10+22212}$$

$$\frac{782}{1122} := \frac{7+8\times 2}{11+22}$$
$$\frac{782}{11322} := \frac{7+8\times 2}{11+322}$$
$$\frac{782}{113322} := \frac{7+8\times 2}{11+3322}$$
$$\frac{782}{1133322} := \frac{7+8\times 2}{11+33322}$$

- **Number 785**

$$\frac{785}{1727} := \frac{7+8+5}{17+27}$$
$$\frac{785}{17427} := \frac{7+8+5}{17+427}$$
$$\frac{785}{174427} := \frac{7+8+5}{17+4427}$$
$$\frac{785}{1744427} := \frac{7+8+5}{17+44427}$$

- **Number 792**

$$\frac{792}{891} := \frac{7+9^2}{8+91}$$
$$\frac{792}{8991} := \frac{7+9^2}{8+991}$$
$$\frac{792}{89991} := \frac{7+9^2}{8+9991}$$
$$\frac{792}{899991} := \frac{7+9^2}{8+99991}$$

- **Number 805**

$$\frac{805}{1771} := \frac{8\times 05}{17+71}$$
$$\frac{805}{17871} := \frac{8\times 05}{17+871}$$
$$\frac{805}{178871} := \frac{8\times 05}{17+8871}$$
$$\frac{805}{1788871} := \frac{8\times 05}{17+88871}$$

- **Number 808**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{808}{1111} := \frac{8+08}{11+11}$$
$$\frac{808}{11211} := \frac{8+08}{11+211}$$
$$\frac{808}{112211} := \frac{8+08}{11+2211}$$
$$\frac{808}{1122211} := \frac{8+08}{11+22211}$$

- **Number 814**

$$\frac{814}{1221} := \frac{8+14}{12+21}$$
$$\frac{814}{12321} := \frac{8+14}{12+321}$$
$$\frac{814}{123321} := \frac{8+14}{12+3321}$$
$$\frac{814}{1233321} := \frac{8+14}{12+33321}$$

- **Number 816**

$$\frac{816}{1122} := \frac{8+16}{11+22}$$
$$\frac{816}{11322} := \frac{8+16}{11+322}$$
$$\frac{816}{113322} := \frac{8+16}{11+3322}$$
$$\frac{816}{1133322} := \frac{8+16}{11+33322}$$

$$\frac{816}{1683} := \frac{8\times 1\times 6}{16+83}$$
$$\frac{816}{16983} := \frac{8\times 1\times 6}{16+983}$$
$$\frac{816}{169983} := \frac{8\times 1\times 6}{16+9983}$$
$$\frac{816}{1699983} := \frac{8\times 1\times 6}{16+99983}$$

- **Number 819**

$$\frac{819}{1001} := \frac{8+1^9}{10+01}$$
$$\frac{819}{10101} := \frac{8+1^9}{10+101}$$
$$\frac{819}{101101} := \frac{8+1^9}{10+1101}$$
$$\frac{819}{1011101} := \frac{8+1^9}{10+11101}$$

- **Number 820**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{820}{1804} := \frac{8+2+0}{18+04}$$
$$\frac{820}{18204} := \frac{8+2+0}{18+204}$$
$$\frac{820}{182204} := \frac{8+2+0}{18+2204}$$
$$\frac{820}{1822204} := \frac{8+2+0}{18+22204}$$

$$\frac{820}{902} := \frac{8+2+0}{9+02}$$
$$\frac{820}{9102} := \frac{8+2+0}{9+102}$$
$$\frac{820}{91102} := \frac{8+2+0}{9+1102}$$
$$\frac{820}{911102} := \frac{8+2+0}{9+11102}$$

- **Number 822**

$$\frac{822}{1507} := \frac{8+2\times 2}{15+07}$$
$$\frac{822}{15207} := \frac{8+2\times 2}{15+207}$$
$$\frac{822}{152207} := \frac{8+2\times 2}{15+2207}$$
$$\frac{822}{1522207} := \frac{8+2\times 2}{15+22207}$$

- **Number 824**

$$\frac{824}{1133} := \frac{8+24}{11+33}$$
$$\frac{824}{11433} := \frac{8+24}{11+433}$$
$$\frac{824}{114433} := \frac{8+24}{11+4433}$$
$$\frac{824}{1144433} := \frac{8+24}{11+44433}$$

- **Number 825**

$$\frac{825}{1815} := \frac{8+2+5}{18+15}$$
$$\frac{825}{18315} := \frac{8+2+5}{18+315}$$
$$\frac{825}{183315} := \frac{8+2+5}{18+3315}$$
$$\frac{825}{1833315} := \frac{8+2+5}{18+33315}$$

- **Number 828**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{828}{1012} := \frac{8+2+8}{10+12}$$
$$\frac{828}{10212} := \frac{8+2+8}{10+212}$$
$$\frac{828}{102212} := \frac{8+2+8}{10+2212}$$
$$\frac{828}{1022212} := \frac{8+2+8}{10+22212}$$

- **Number 832**

$$\frac{832}{1443} := \frac{8\times 32}{1+443}$$
$$\frac{832}{14443} := \frac{8\times 32}{1+4443}$$
$$\frac{832}{144443} := \frac{8\times 32}{1+44443}$$
$$\frac{832}{1444443} := \frac{8\times 32}{1+444443}$$

- **Number 833**

$$\frac{833}{1617} := \frac{8+3\times 3}{16+17}$$
$$\frac{833}{16317} := \frac{8+3\times 3}{16+317}$$
$$\frac{833}{163317} := \frac{8+3\times 3}{16+3317}$$
$$\frac{833}{1633317} := \frac{8+3\times 3}{16+33317}$$

- **Number 836**

$$\frac{836}{1045} := \frac{8+36}{10+45}$$
$$\frac{836}{10545} := \frac{8+36}{10+545}$$
$$\frac{836}{105545} := \frac{8+36}{10+5545}$$
$$\frac{836}{1055545} := \frac{8+36}{10+55545}$$

$$\frac{836}{1254} := \frac{8+36}{12+54}$$
$$\frac{836}{12654} := \frac{8+36}{12+654}$$
$$\frac{836}{126654} := \frac{8+36}{12+6654}$$
$$\frac{836}{1266654} := \frac{8+36}{12+66654}$$

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{836}{1463} := \frac{8+36}{14+63}$$
$$\frac{836}{14763} := \frac{8+36}{14+763}$$
$$\frac{836}{147763} := \frac{8+36}{14+7763}$$
$$\frac{836}{1477763} := \frac{8+36}{14+77763}$$

$$\frac{836}{1672} := \frac{8+36}{16+72}$$
$$\frac{836}{16872} := \frac{8+36}{16+872}$$
$$\frac{836}{168872} := \frac{8+36}{16+8872}$$
$$\frac{836}{1688872} := \frac{8+36}{16+88872}$$

- **Number 840**

$$\frac{840}{1155} := \frac{8+40}{11+55}$$
$$\frac{840}{11655} := \frac{8+40}{11+655}$$
$$\frac{840}{116655} := \frac{8+40}{11+6655}$$
$$\frac{840}{1166655} := \frac{8+40}{11+66655}$$

- **Number 848**

$$\frac{848}{1166} := \frac{8+48}{11+66}$$
$$\frac{848}{11766} := \frac{8+48}{11+766}$$
$$\frac{848}{117766} := \frac{8+48}{11+7766}$$
$$\frac{848}{1177766} := \frac{8+48}{11+77766}$$

- **Number 850**

$$\frac{850}{1887} := \frac{8\times 50}{1+887}$$
$$\frac{850}{18887} := \frac{8\times 50}{1+8887}$$
$$\frac{850}{188887} := \frac{8\times 50}{1+88887}$$
$$\frac{850}{1888887} := \frac{8\times 50}{1+888887}$$

$$\frac{850}{935} := \frac{8\times 5+0}{9+35}$$
$$\frac{850}{9435} := \frac{8\times 5+0}{9+435}$$
$$\frac{850}{94435} := \frac{8\times 5+0}{9+4435}$$
$$\frac{850}{944435} := \frac{8\times 5+0}{9+44435}$$

- **Number 852**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023, pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{852}{1562} := \frac{8\times 5+2}{15+62}$$
$$\frac{852}{15762} := \frac{8\times 5+2}{15+762}$$
$$\frac{852}{157762} := \frac{8\times 5+2}{15+7762}$$
$$\frac{852}{1577762} := \frac{8\times 5+2}{15+77762}$$

- **Number 855**

$$\frac{855}{1045} := \frac{8\times 5+5}{10+45}$$
$$\frac{855}{10545} := \frac{8\times 5+5}{10+545}$$
$$\frac{855}{105545} := \frac{8\times 5+5}{10+5545}$$
$$\frac{855}{1055545} := \frac{8\times 5+5}{10+55545}$$

$$\frac{855}{1254} := \frac{8\times 5+5}{12+54}$$
$$\frac{855}{12654} := \frac{8\times 5+5}{12+654}$$
$$\frac{855}{126654} := \frac{8\times 5+5}{12+6654}$$
$$\frac{855}{1266654} := \frac{8\times 5+5}{12+66654}$$

$$\frac{855}{1463} := \frac{8\times 5+5}{14+63}$$
$$\frac{855}{14763} := \frac{8\times 5+5}{14+763}$$
$$\frac{855}{147763} := \frac{8\times 5+5}{14+7763}$$
$$\frac{855}{1477763} := \frac{8\times 5+5}{14+77763}$$

$$\frac{855}{1672} := \frac{8\times 5+5}{16+72}$$
$$\frac{855}{16872} := \frac{8\times 5+5}{16+872}$$
$$\frac{855}{168872} := \frac{8\times 5+5}{16+8872}$$
$$\frac{855}{1688872} := \frac{8\times 5+5}{16+88872}$$

$$\frac{855}{1881} := \frac{8\times 5+5}{18+81}$$
$$\frac{855}{18981} := \frac{8\times 5+5}{18+981}$$
$$\frac{855}{189981} := \frac{8\times 5+5}{18+9981}$$
$$\frac{855}{1899981} := \frac{8\times 5+5}{18+99981}$$

- **Number 855**

$$\frac{856}{1177} := \frac{8+56}{11+77}$$
$$\frac{856}{11877} := \frac{8+56}{11+877}$$
$$\frac{856}{118877} := \frac{8+56}{11+8877}$$
$$\frac{856}{1188877} := \frac{8+56}{11+88877}$$

- **Number 858**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{858}{1287} := \frac{8+58}{12+87}$$
$$\frac{858}{12987} := \frac{8+58}{12+987}$$
$$\frac{858}{129987} := \frac{8+58}{12+9987}$$
$$\frac{858}{1299987} := \frac{8+58}{12+99987}$$

- **Number 864**

$$\frac{864}{1188} := \frac{8+64}{11+88}$$
$$\frac{864}{11988} := \frac{8+64}{11+988}$$
$$\frac{864}{119988} := \frac{8+64}{11+9988}$$
$$\frac{864}{1199988} := \frac{8+64}{11+99988}$$

- **Number 874**

$$\frac{874}{1012} := \frac{8+7+4}{10+12}$$
$$\frac{874}{10212} := \frac{8+7+4}{10+212}$$
$$\frac{874}{102212} := \frac{8+7+4}{10+2212}$$
$$\frac{874}{1022212} := \frac{8+7+4}{10+22212}$$

- **Number 880**

$$\frac{880}{1155} := \frac{8+8+0}{1+15+5}$$
$$\frac{880}{12155} := \frac{8+8+0}{1+215+5}$$
$$\frac{880}{122155} := \frac{8+8+0}{1+2215+5}$$
$$\frac{880}{1222155} := \frac{8+8+0}{1+22215+5}$$

$$\frac{880}{1815} := \frac{8+8+0}{18+15}$$
$$\frac{880}{18315} := \frac{8+(8+0)}{18+315}$$
$$\frac{880}{183315} := \frac{8+(8+0)}{18+3315}$$
$$\frac{880}{1833315} := \frac{8+(8+0)}{18+33315}$$

- **Number 882**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{882}{1078} := \frac{8+8^2}{10+78}$$
$$\frac{882}{10878} := \frac{8+8^2}{10+878}$$
$$\frac{882}{108878} := \frac{8+8^2}{10+8878}$$
$$\frac{882}{1088878} := \frac{8+8^2}{10+88878}$$

$$\frac{882}{1617} := \frac{8+8+2}{16+17}$$
$$\frac{882}{16317} := \frac{8+8+2}{16+317}$$
$$\frac{882}{163317} := \frac{8+8+2}{16+3317}$$
$$\frac{882}{1633317} := \frac{8+8+2}{16+33317}$$

- **Number 884**

$$\frac{884}{1287} := \frac{8\times 8+4}{12+87}$$
$$\frac{884}{12987} := \frac{8\times 8+4}{12+987}$$
$$\frac{884}{129987} := \frac{8\times 8+4}{12+9987}$$
$$\frac{884}{1299987} := \frac{8\times 8+4}{12+99987}$$

- **Number 888**

$$\frac{888}{1221} := \frac{8+8+8}{12+21}$$
$$\frac{888}{12321} := \frac{8+8+8}{12+321}$$
$$\frac{888}{123321} := \frac{8+8+8}{12+3321}$$
$$\frac{888}{1233321} := \frac{8+8+8}{12+33321}$$

- **Number 902**

$$\frac{902}{1804} := \frac{9+02}{18+04}$$
$$\frac{902}{18204} := \frac{9+02}{18+204}$$
$$\frac{902}{182204} := \frac{9+02}{18+2204}$$
$$\frac{902}{1822204} := \frac{9+02}{18+22204}$$

- **Number 909**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{909}{1111} := \frac{9+09}{11+11}$$
$$\frac{909}{11211} := \frac{9+09}{11+211}$$
$$\frac{909}{112211} := \frac{9+09}{11+2211}$$
$$\frac{909}{1122211} := \frac{9+09}{11+22211}$$

- **Number 910**

$$\frac{910}{1001} := \frac{9+1+0}{10+01}$$
$$\frac{910}{10101} := \frac{9+1+0}{10+101}$$
$$\frac{910}{101101} := \frac{9+1+0}{10+1101}$$
$$\frac{910}{1011101} := \frac{9+1+0}{10+11101}$$

- **Number 913**

$$\frac{913}{1826} := \frac{9+13}{18+26}$$
$$\frac{913}{18426} := \frac{9+13}{18+426}$$
$$\frac{913}{184426} := \frac{9+13}{18+4426}$$
$$\frac{913}{1844426} := \frac{9+13}{18+44426}$$

- **Number 918**

$$\frac{918}{1122} := \frac{9+18}{11+22}$$
$$\frac{918}{11322} := \frac{9+18}{11+322}$$
$$\frac{918}{113322} := \frac{9+18}{11+3322}$$
$$\frac{918}{1133322} := \frac{9+18}{11+33322}$$

- **Number 924**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{924}{1232} := \frac{9+24}{12+32}$$
$$\frac{924}{12432} := \frac{9+24}{12+432}$$
$$\frac{924}{124432} := \frac{9+24}{12+4432}$$
$$\frac{924}{1244432} := \frac{9+24}{12+44432}$$

- **Number 927**

$$\frac{927}{1133} := \frac{9+27}{11+33}$$
$$\frac{927}{11433} := \frac{9+27}{11+433}$$
$$\frac{927}{114433} := \frac{9+27}{11+4433}$$
$$\frac{927}{1144433} := \frac{9+27}{11+44433}$$

- **Number 930**

$$\frac{930}{1705} := \frac{9+3+0}{17+05}$$
$$\frac{930}{17205} := \frac{9+3+0}{17+205}$$
$$\frac{930}{172205} := \frac{9+3+0}{17+2205}$$
$$\frac{930}{1722205} := \frac{9+3+0}{17+22205}$$

- **Number 935**

$$\frac{935}{1815} := \frac{9+3+5}{18+15}$$
$$\frac{935}{18315} := \frac{9+3+5}{18+315}$$
$$\frac{935}{183315} := \frac{9+3+5}{18+3315}$$
$$\frac{935}{1833315} := \frac{9+3+5}{18+33315}$$

- **Number 936**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{936}{1287} := \frac{(9+3)\times 6}{12+87}$$
$$\frac{936}{12987} := \frac{(9+3)\times 6}{12+987}$$
$$\frac{936}{129987} := \frac{(9+3)\times 6}{12+9987}$$
$$\frac{936}{1299987} := \frac{(9+3)\times 6}{12+99987}$$

- **Number 945**

$$\frac{945}{1155} := \frac{9+45}{11+55}$$
$$\frac{945}{11655} := \frac{9+45}{11+655}$$
$$\frac{945}{116655} := \frac{9+45}{11+6655}$$
$$\frac{945}{1166655} := \frac{9+45}{11+66655}$$

- **Number 952**

$$\frac{952}{1122} := \frac{(9+5)\times 2}{11+22}$$
$$\frac{952}{11322} := \frac{(9+5)\times 2}{11+322}$$
$$\frac{952}{113322} := \frac{(9+5)\times 2}{11+3322}$$
$$\frac{952}{1133322} := \frac{(9+5)\times 2}{11+33322}$$

$$\frac{952}{1232} := \frac{9+5^2}{12+32}$$
$$\frac{952}{12432} := \frac{9+5^2}{12+432}$$
$$\frac{952}{124432} := \frac{9+5^2}{12+4432}$$
$$\frac{952}{1244432} := \frac{9+5^2}{12+44432}$$

$$\frac{952}{1309} := \frac{9+5+2}{13+09}$$
$$\frac{952}{13209} := \frac{9+5+2}{13+209}$$
$$\frac{952}{132209} := \frac{9+5+2}{13+2209}$$
$$\frac{952}{1322209} := \frac{9+5+2}{13+22209}$$

- **Number 957**

$$\frac{957}{1276} := \frac{9+57}{12+76}$$
$$\frac{957}{12876} := \frac{9+57}{12+876}$$
$$\frac{957}{128876} := \frac{9+57}{12+8876}$$
$$\frac{957}{1288876} := \frac{9+57}{12+88876}$$

- **Number 963**

Patterns in Splitted Selfie Fractions, **Zenodo**, July 30, 2023,
pp. 1-122, http://doi.org/10.5281/zenodo.8197701

$$\frac{963}{1177} := \frac{9+63}{11+77}$$
$$\frac{963}{11877} := \frac{9+63}{11+877}$$
$$\frac{963}{118877} := \frac{9+63}{11+8877}$$
$$\frac{963}{1188877} := \frac{9+63}{11+88877}$$

- **Number 966**

$$\frac{966}{1012} := \frac{9+6+6}{10+12}$$
$$\frac{966}{10212} := \frac{9+6+6}{10+212}$$
$$\frac{966}{102212} := \frac{9+6+6}{10+2212}$$
$$\frac{966}{1022212} := \frac{9+6+6}{10+22212}$$

$$\frac{966}{1242} := \frac{9+6+6}{1+24+2}$$
$$\frac{966}{12742} := \frac{9+6+6}{1+274+2}$$
$$\frac{966}{127742} := \frac{9+6+6}{1+2774+2}$$
$$\frac{966}{1277742} := \frac{9+6+6}{1+27774+2}$$

- **Number 972**

$$\frac{972}{1188} := \frac{9+72}{11+88}$$
$$\frac{972}{11988} := \frac{9+72}{11+988}$$
$$\frac{972}{119988} := \frac{9+72}{11+9988}$$
$$\frac{972}{1199988} := \frac{9+72}{11+99988}$$

- **Number 990**

$$\frac{990}{1155} := \frac{9+9+0}{1+15+5}$$
$$\frac{990}{12155} := \frac{9+9+0}{1+215+5}$$
$$\frac{990}{122155} := \frac{9+9+0}{1+2215+5}$$
$$\frac{990}{1222155} := \frac{9+9+0}{1+22215+5}$$

$$\frac{990}{1815} := \frac{9+9+0}{18+15}$$
$$\frac{990}{18315} := \frac{9+9+0}{18+315}$$
$$\frac{990}{183315} := \frac{9+9+0}{18+3315}$$
$$\frac{990}{1833315} := \frac{9+9+0}{18+33315}$$

- **Number 996**

$$\frac{996}{1826} := \frac{9+9+6}{18+26}$$
$$\frac{996}{18426} := \frac{9+9+6}{18+426}$$
$$\frac{996}{184426} := \frac{9+9+6}{18+4426}$$
$$\frac{996}{1844426} := \frac{9+9+6}{18+44426}$$

$$\frac{999}{1221} := \frac{9+9+9}{12+21}$$
$$\frac{999}{12321} := \frac{9+9+9}{12+321}$$
$$\frac{999}{123321} := \frac{9+9+9}{12+3321}$$
$$\frac{999}{1233321} := \frac{9+9+9}{12+33321}$$

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