

Selfie Numbers – V: Six Digits Symmetrical Representations with Factorial

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ABSTRACT. Numbers represented by their own digits connected by certain operations are understood as "Selfie numbers". In this paper, we have written selfie numbers for width 6 or 6-digits. Along with basic operations, the factorial is also used. Similar kind of work up to 5-digits using factorial and 6-digits using square-root is already done by author [20, 21, 22].

The whole work is divided in small sections and subsections summarized as:

- 1 Selfie Numbers;
 - 1.1 Symmetrical Representations;
 - 1.2 Unified Selfie Numbers;
 - 1.3 Patterns in Selfie Numbers;
- 2 Non Consecutive Symmetrical Numbers;
 - 2.1 Both Way Representations;
 - 2.2 Reverse Order of Digits;
- 3 Consecutive Symmetrical Numbers: Both Ways;
- 4 Consecutive Symmetrical Representations: Blocks of 100;
- 5 Consecutive Symmetrical Representations: Blocks of 10;
 - 5.1 Digit's Order;
 - 5.2 Reverse Order of Digits.

1. SELFIE NUMBERS

Numbers represented by their own digits connected by certain operations are understood as "Selfie numbers". These numbers are divided in two categories. Each category is again divided in two ways, i.e., one in order of digits appearing in the numbers and their reverse, and the second is in increasing and decreasing order of digits. Below are some examples of *Selfie numbers*.

- Digit's Order

$$\begin{aligned}936 &= (\sqrt{9})!^3 + 6! \\1296 &= \sqrt{(1+2)!^9}/6 \\2896 &= 2 \times (8 + (\sqrt{9})!! + 6!) \\12969 &= 1 \times 2 \times 9 \times 6! + 9.\end{aligned}$$

- Reverse Order of Digits

$$\begin{aligned}936 &= 6! + (3!)^{\sqrt{9}} \\1296 &= 6^{(\sqrt{9}+2-1)} \\2896 &= (6! + (\sqrt{9})!! + 8) \times 2 \\20167 &= 7 + (6 + 1 + 0!)/2.\end{aligned}$$

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- **Increasing Order of Digits**

$$\begin{aligned}936 &= 3!! + 6^{\sqrt{9}} \\1296 &= (1 + 2)! \times 6^{\sqrt{9}} \\8397 &= -3 - 7! + 8!/\sqrt{9} \\241965 &= (1 + (2 \times 4)! + 5) \times 6 + 9.\end{aligned}$$

- **Decreasing Order of Digits**

$$\begin{aligned}936 &= (\sqrt{9})!! + 6^3 \\1296 &= ((\sqrt{9})! \times 6)^2 \times 1 \\20148 &= (8! - 4)/2 - 10 \\435609 &= 9 + (6! - 5!/\sqrt{4})^{(3-0!)}.\end{aligned}$$

Above we have given examples of *selfie numbers* in four different ways. This has been done using the basic operations along with *factorial* and *square-root*. For details refer author's work [10, 9, 14]. Sometimes these numbers are also called *Pretty Wild Narcissistic numbers* studied initially by Rose [5, 6, ?]. Rose gave very few few examples.

We observe that there are number that can be represented without any order, for example,

$$\begin{aligned}34562 &= 2 - (3 - 5) \times 6! \times 4!. \\87369 &= (3! + 7) \times 8!/6 + 9.\end{aligned}$$

Even though these numbers are also *Selfie numbers*, but are not under study. For more numbers of this kind with basic operations can be seen in [3].

1.1. Symmetrical Representations.

In [22], author studied an interesting *symmetrical consecutive representation of Selfie numbers*, such as

$72590 = 0 + 9!/5 + 2 \times 7.$	$17280 = 0 + (8/2)! \times (7 - 1)!.$
$72591 = 1 + 9!/5 + 2 \times 7.$	$17281 = 1 + (8/2)! \times (7 - 1)!.$
$72592 = 2 + 9!/5 + 2 \times 7.$	$17282 = 2 + (8/2)! \times (7 - 1)!.$
$72593 = 3 + 9!/5 + 2 \times 7.$	$17283 = 3 + (8/2)! \times (7 - 1)!.$
$72594 = 4 + 9!/5 + 2 \times 7.$	$17284 = 4 + (8/2)! \times (7 - 1)!.$
$72595 = 5 + 9!/5 + 2 \times 7.$	$17285 = 5 + (8/2)! \times (7 - 1)!.$
$72596 = 6 + 9!/5 + 2 \times 7.$	$17286 = 6 + (8/2)! \times (7 - 1)!.$
$72597 = 7 + 9!/5 + 2 \times 7.$	$17287 = 7 + (8/2)! \times (7 - 1)!.$
$72598 = 8 + 9!/5 + 2 \times 7.$	$17288 = 8 + (8/2)! \times (7 - 1)!.$
$72599 = 9 + 9!/5 + 2 \times 7.$	$17289 = 9 + (8/2)! \times (7 - 1)!.$

1.2. Unified Selfie Numbers.

We observe that there are numbers that can be written in all the four ways. For simplicity, we call them as *unified Selfie numbers* [18]. We observe that the numbers 936 and 1296 written above are *unified Selfie numbers*. See below:

$$\begin{aligned}936 &= (\sqrt{9})!^3 + 6! = 6! + 3!^{\sqrt{9}} = 3!! + 6^{\sqrt{9}} = (\sqrt{9})!! + 6^3. \\1296 &= \sqrt{(1 + 2)!^9/6} = 6^{\sqrt{9}+2-1} = (1 + 2)! \times 6^{\sqrt{9}} = ((\sqrt{9})! \times 6)^2 \times 1.\end{aligned}$$

More precisely,

$$\begin{aligned}\text{Unified Selfie number} &= \text{Order of digits} \\ &= \text{Reverse order of digits} \\ &= \text{Increasing order of digits} \\ &= \text{Decreasing order of digits.}\end{aligned}$$

Below are more examples of *unified selfie numbers*:

$$\begin{aligned}729 &= (\sqrt{7+2})!! + 9 \\ &= 9 + (\sqrt{2+7})!! \\ &= (2+7)^{\sqrt{9}} \\ &= 9^{\sqrt{7+2}}.\end{aligned}$$

$$\begin{aligned}97632 &= -(\sqrt{9})!! + 7! + 6^{3!} \times 2 \\ &= 2 \times 3!^6 + 7! - (\sqrt{9})!! \\ &= 2 \times 3!^6 + 7! - (\sqrt{9})!! \\ &= -(\sqrt{9})!! + 7! + 6^{3!} \times 2.\end{aligned}$$

$$\begin{aligned}114688 &= (11 \times \sqrt{4} + 6) \times \sqrt{8^8} \\ &= (8 + 8 \times 6) \times \sqrt{4^{11}} \\ &= (11 \times \sqrt{4} + 6) \times \sqrt{8^8} \\ &= (8 + 8 \times 6) \times \sqrt{4^{11}}.\end{aligned}$$

Above examples are with *square-root* without use of *factorial* [21]. Work on unified selfie numbers with factorial more than 5-digits shall be dealt elsewhere.

1.3. Patterns in Selfie Numbers.

Madachy [4], pages 174-175 discussed the idea of different kind of numbers. In [19], we called them as *patterned Selfie numbers* and studied extensively. See examples below:

$$\begin{aligned}4296 &= (-4 + (2 \times \sqrt{9})!) \times 6 \\ 42960 &= (-4 + (2 \times \sqrt{9})!) \times 60 \\ 429600 &= (-4 + (2 \times \sqrt{9})!) \times 600.\end{aligned}$$

$$\begin{aligned}93552 &= ((\sqrt{9})! \times 3!^5 + 5!) \times 2 \\ 935520 &= ((\sqrt{9})! \times 3!^5 + 5!) \times 20 \\ 9355200 &= ((\sqrt{9})! \times 3!^5 + 5!) \times 200.\end{aligned}$$

$$\begin{aligned}28805 &= ((-2 + 8)! \times 8 + 0!) \times 5 \\ 288050 &= ((-2 + 8)! \times 8 + 0!) \times 50 \\ 2880500 &= ((-2 + 8)! \times 8 + 0!) \times 500.\end{aligned}$$

In [9, 11, 14], [18]-[22], we studied extensively "*Selfie numbers*" having the operations, *addition, subtraction, multiplication, potentiation, division, square-root and factorial*. In this paper, our aim is to work with selfie numbers using only factorial along with basic operations for 6 digits. Since there are more than 30000 numbers, so we have written only the symmetrical representations (consecutive and non-consecutive) similar to one given subsection 1.1. In [22] the work is up to 5-digits. This

work extends for 6-digits. Numbers with just plus and minus, i.e., without multiplication, division and potentiation are excluded. These are studied separately in another work.

Summarizing below are links of author's previous work in the same direction:

- **Selfie Numbers: Consecutive Representations in Increasing and Decreasing** [9].
- **Different Types of Pretty Wild Narcissistic Numbers: Selfie Representations - I** [11].
- **Selfie Numbers: Representations in Increasing and Decreasing Orders of Non Consecutive Digits** [14].
- **Unified Selfie Numbers** [18].
- **Patterns in Selfie Numbers** [19].
- **Selfie Numbers - I: Six Digits Symmetrical, Unified and Patterned Representations Without Factorial** [20].
- **Selfie Numbers - II: Six Digits Symmetrical, Unified and Patterned Representations Without Factorial** [21].
- **Selfie Numbers - III: With Factorial and Without Square-Root - Up To Five Digits** [22].
- **Selfie Numbers - IV: Addition, Subtraction and Factorial** [49].

Study on numbers in different situations refer [8]-[48]. From historical point of view, for study on numbers refer also [1, 2, 4].

2. NON CONSECUTIVE SYMMETRICAL REPRESENTATIONS

There are two ways of symmetrical representations of selfie numbers, one is consecutive and another is non-consecutive. This section deals with non-consecutive symmetrical representations

2.1. Both Way Representations.

Below are examples of symmetrical representations of selfie numbers written jointly in digits order and reverse. These examples are blocks of type: 00,11,22,.. ending in 99.

$$\begin{aligned}
 158400 &:= -(1+5)! + 8! \times 4 + 00 = 00 + 4 \times (8! - (5+1)!). \\
 158411 &:= -(1+5)! + 8! \times 4 + 11 = 11 + 4 \times (8! - (5+1)!). \\
 158422 &:= -(1+5)! + 8! \times 4 + 22 = 22 + 4 \times (8! - (5+1)!). \\
 158433 &:= -(1+5)! + 8! \times 4 + 33 = 33 + 4 \times (8! - (5+1)!). \\
 158444 &:= -(1+5)! + 8! \times 4 + 44 = 44 + 4 \times (8! - (5+1)!). \\
 158455 &:= -(1+5)! + 8! \times 4 + 55 = 55 + 4 \times (8! - (5+1)!). \\
 158466 &:= -(1+5)! + 8! \times 4 + 66 = 66 + 4 \times (8! - (5+1)!). \\
 158477 &:= -(1+5)! + 8! \times 4 + 77 = 77 + 4 \times (8! - (5+1)!). \\
 158488 &:= -(1+5)! + 8! \times 4 + 88 = 88 + 4 \times (8! - (5+1)!). \\
 158499 &:= -(1+5)! + 8! \times 4 + 99 = 99 + 4 \times (8! - (5+1)!).
 \end{aligned}$$

$$\begin{aligned}
 362900 &:= 3 \times 6 + 2 + 9! + 00 = 00 + 9! + 2 + 6 \times 3. \\
 362911 &:= 3 \times 6 + 2 + 9! + 11 = 11 + 9! + 2 + 6 \times 3. \\
 362922 &:= 3 \times 6 + 2 + 9! + 22 = 22 + 9! + 2 + 6 \times 3. \\
 362933 &:= 3 \times 6 + 2 + 9! + 33 = 33 + 9! + 2 + 6 \times 3. \\
 362944 &:= 3 \times 6 + 2 + 9! + 44 = 44 + 9! + 2 + 6 \times 3. \\
 362955 &:= 3 \times 6 + 2 + 9! + 55 = 55 + 9! + 2 + 6 \times 3. \\
 362966 &:= 3 \times 6 + 2 + 9! + 66 = 66 + 9! + 2 + 6 \times 3. \\
 362977 &:= 3 \times 6 + 2 + 9! + 77 = 77 + 9! + 2 + 6 \times 3. \\
 362988 &:= 3 \times 6 + 2 + 9! + 88 = 88 + 9! + 2 + 6 \times 3. \\
 362999 &:= 3 \times 6 + 2 + 9! + 99 = 99 + 9! + 2 + 6 \times 3.
 \end{aligned}$$

$$\begin{aligned}
 367200 &:= 3! \times 6! + (7+2)! + 00 = 00 + (2+7)! + 6! \times 3!. \\
 367211 &:= 3! \times 6! + (7+2)! + 11 = 11 + (2+7)! + 6! \times 3!. \\
 367222 &:= 3! \times 6! + (7+2)! + 22 = 22 + (2+7)! + 6! \times 3!. \\
 367233 &:= 3! \times 6! + (7+2)! + 33 = 33 + (2+7)! + 6! \times 3!. \\
 367244 &:= 3! \times 6! + (7+2)! + 44 = 44 + (2+7)! + 6! \times 3!. \\
 367255 &:= 3! \times 6! + (7+2)! + 55 = 55 + (2+7)! + 6! \times 3!. \\
 367266 &:= 3! \times 6! + (7+2)! + 66 = 66 + (2+7)! + 6! \times 3!. \\
 367277 &:= 3! \times 6! + (7+2)! + 77 = 77 + (2+7)! + 6! \times 3!.
 \end{aligned}$$

$$367288 := 3! \times 6! + (7 + 2)! + 88 = 88 + (2 + 7)! + 6! \times 3!.$$

$$367299 := 3! \times 6! + (7 + 2)! + 99 = 99 + (2 + 7)! + 6! \times 3!.$$

$$378000 := 3 \times 7! + (8 + 0!)! + 00 = 00 + (0! + 8)! + 7! \times 3.$$

$$378011 := 3 \times 7! + (8 + 0!)! + 11 = 11 + (0! + 8)! + 7! \times 3.$$

$$378022 := 3 \times 7! + (8 + 0!)! + 22 = 22 + (0! + 8)! + 7! \times 3.$$

$$378033 := 3 \times 7! + (8 + 0!)! + 33 = 33 + (0! + 8)! + 7! \times 3.$$

$$378044 := 3 \times 7! + (8 + 0!)! + 44 = 44 + (0! + 8)! + 7! \times 3.$$

$$378055 := 3 \times 7! + (8 + 0!)! + 55 = 55 + (0! + 8)! + 7! \times 3.$$

$$378066 := 3 \times 7! + (8 + 0!)! + 66 = 66 + (0! + 8)! + 7! \times 3.$$

$$378077 := 3 \times 7! + (8 + 0!)! + 77 = 77 + (0! + 8)! + 7! \times 3.$$

$$378088 := 3 \times 7! + (8 + 0!)! + 88 = 88 + (0! + 8)! + 7! \times 3.$$

$$378099 := 3 \times 7! + (8 + 0!)! + 99 = 99 + (0! + 8)! + 7! \times 3.$$

$$604800 := 60/4 \times 8! + 00 = 00 + 840 \times 6!.$$

$$604811 := 60/4 \times 8! + 11 = 11 + 840 \times 6!.$$

$$604822 := 60/4 \times 8! + 22 = 22 + 840 \times 6!.$$

$$604833 := 60/4 \times 8! + 33 = 33 + 840 \times 6!.$$

$$604844 := 60/4 \times 8! + 44 = 44 + 840 \times 6!.$$

$$604855 := 60/4 \times 8! + 55 = 55 + 840 \times 6!.$$

$$604866 := 60/4 \times 8! + 66 = 66 + 840 \times 6!.$$

$$604877 := 60/4 \times 8! + 77 = 77 + 840 \times 6!.$$

$$604888 := 60/4 \times 8! + 88 = 88 + 840 \times 6!.$$

$$604899 := 60/4 \times 8! + 99 = 99 + 840 \times 6!.$$

$$806400 := 8! \times (-0! + 6) \times 4 + 00 = 00 + 4 \times (6 - 0!) \times 8!.$$

$$806411 := 8! \times (-0! + 6) \times 4 + 11 = 11 + 4 \times (6 - 0!) \times 8!.$$

$$806422 := 8! \times (-0! + 6) \times 4 + 22 = 22 + 4 \times (6 - 0!) \times 8!.$$

$$806433 := 8! \times (-0! + 6) \times 4 + 33 = 33 + 4 \times (6 - 0!) \times 8!.$$

$$806444 := 8! \times (-0! + 6) \times 4 + 44 = 44 + 4 \times (6 - 0!) \times 8!.$$

$$806455 := 8! \times (-0! + 6) \times 4 + 55 = 55 + 4 \times (6 - 0!) \times 8!.$$

$$806466 := 8! \times (-0! + 6) \times 4 + 66 = 66 + 4 \times (6 - 0!) \times 8!.$$

$$806477 := 8! \times (-0! + 6) \times 4 + 77 = 77 + 4 \times (6 - 0!) \times 8!.$$

$$806488 := 8! \times (-0! + 6) \times 4 + 88 = 88 + 4 \times (6 - 0!) \times 8!.$$

$$806499 := 8! \times (-0! + 6) \times 4 + 99 = 99 + 4 \times (6 - 0!) \times 8!.$$

$$968400 := (9 - 6)!! + 8! \times 4! + 00 = 00 + 4! \times 8! + (-6 + 9)!!.$$

$$968411 := (9 - 6)!! + 8! \times 4! + 11 = 11 + 4! \times 8! + (-6 + 9)!!.$$

$$968422 := (9 - 6)!! + 8! \times 4! + 22 = 22 + 4! \times 8! + (-6 + 9)!!.$$

$$968433 := (9 - 6)!! + 8! \times 4! + 33 = 33 + 4! \times 8! + (-6 + 9)!!.$$

$$968444 := (9 - 6)!! + 8! \times 4! + 44 = 44 + 4! \times 8! + (-6 + 9)!!.$$

$$968455 := (9 - 6)!! + 8! \times 4! + 55 = 55 + 4! \times 8! + (-6 + 9)!!.$$

$$968466 := (9 - 6)!! + 8! \times 4! + 66 = 66 + 4! \times 8! + (-6 + 9)!!.$$

$$968477 := (9 - 6)!! + 8! \times 4! + 77 = 77 + 4! \times 8! + (-6 + 9)!!.$$

$$968488 := (9 - 6)!! + 8! \times 4! + 88 = 88 + 4! \times 8! + (-6 + 9)!!.$$

$$968499 := (9 - 6)!! + 8! \times 4! + 99 = 99 + 4! \times 8! + (-6 + 9)!!.$$

$$363600 := (3^{6/3})! + 6! + 00 = 00 + 6! + (3^{6/3})!.$$

$$363611 := (3^{6/3})! + 6! + 11 = 11 + 6! + (3^{6/3})!.$$

$$363622 := (3^{6/3})! + 6! + 22 = 22 + 6! + (3^{6/3})!.$$

$$363633 := (3^{6/3})! + 6! + 33 = 33 + 6! + (3^{6/3})!.$$

$$363644 := (3^{6/3})! + 6! + 44 = 44 + 6! + (3^{6/3})!.$$

$$363655 := (3^{6/3})! + 6! + 55 = 55 + 6! + (3^{6/3})!.$$

$$363666 := (3^{6/3})! + 6! + 66 = 66 + 6! + (3^{6/3})!.$$

$$\begin{aligned} 363677 &:= (3^{6/3})! + 6! + 77 = 77 + 6! + (3^{6/3})!. \\ 363688 &:= (3^{6/3})! + 6! + 88 = 88 + 6! + (3^{6/3})!. \\ 363699 &:= (3^{6/3})! + 6! + 99 = 99 + 6! + (3^{6/3})!. \end{aligned}$$

$$\begin{aligned} 518400 &:= (5+1)!^{8/4} + 00 = 00 + (4!/8)!! \times (1+5)!. \\ 518411 &:= (5+1)!^{8/4} + 11 = 11 + (4!/8)!! \times (1+5)!. \\ 518422 &:= (5+1)!^{8/4} + 22 = 22 + (4!/8)!! \times (1+5)!. \\ 518433 &:= (5+1)!^{8/4} + 33 = 33 + (4!/8)!! \times (1+5)!. \\ 518444 &:= (5+1)!^{8/4} + 44 = 44 + (4!/8)!! \times (1+5)!. \\ 518455 &:= (5+1)!^{8/4} + 55 = 55 + (4!/8)!! \times (1+5)!. \\ 518466 &:= (5+1)!^{8/4} + 66 = 66 + (4!/8)!! \times (1+5)!. \\ 518477 &:= (5+1)!^{8/4} + 77 = 77 + (4!/8)!! \times (1+5)!. \\ 518488 &:= (5+1)!^{8/4} + 88 = 88 + (4!/8)!! \times (1+5)!. \\ 518499 &:= (5+1)!^{8/4} + 99 = 99 + (4!/8)!! \times (1+5)!. \end{aligned}$$

Below are examples of symmetrical representations of selfie numbers written jointly in digits order and reverse. Here the numbers are symmetric except two digits.

$$\begin{aligned} 362910 &:= 3 \times 6 + 2 + 9! + 10 = 01 + 9! + 26 + 3. \\ 362921 &:= 3 \times 6 + 2 + 9! + 21 = 12 + 9! + 26 + 3. \\ 362932 &:= 3 \times 6 + 2 + 9! + 32 = 23 + 9! + 26 + 3. \\ 362943 &:= 3 \times 6 + 2 + 9! + 43 = 34 + 9! + 26 + 3. \\ 362954 &:= 3 \times 6 + 2 + 9! + 54 = 45 + 9! + 26 + 3. \\ 362965 &:= 3 \times 6 + 2 + 9! + 65 = 56 + 9! + 26 + 3. \\ 362976 &:= 3 \times 6 + 2 + 9! + 76 = 67 + 9! + 26 + 3. \\ 362987 &:= 3 \times 6 + 2 + 9! + 87 = 78 + 9! + 26 + 3. \\ 362998 &:= 3 \times 6 + 2 + 9! + 98 = 89 + 9! + 26 + 3. \end{aligned}$$

$$\begin{aligned} 362901 &:= 3 \times 6 + 2 + 9! + 01 = 10 + 9! + 2 + 6 + 3. \\ 362912 &:= 3 \times 6 + 2 + 9! + 12 = 21 + 9! + 2 + 6 + 3. \\ 362923 &:= 3 \times 6 + 2 + 9! + 23 = 32 + 9! + 2 + 6 + 3. \\ 362934 &:= 3 \times 6 + 2 + 9! + 34 = 43 + 9! + 2 + 6 + 3. \\ 362945 &:= 3 \times 6 + 2 + 9! + 45 = 54 + 9! + 2 + 6 + 3. \\ 362956 &:= 3 \times 6 + 2 + 9! + 56 = 65 + 9! + 2 + 6 + 3. \\ 362967 &:= 3 \times 6 + 2 + 9! + 67 = 76 + 9! + 2 + 6 + 3. \\ 362978 &:= 3 \times 6 + 2 + 9! + 78 = 87 + 9! + 2 + 6 + 3. \\ 362989 &:= 3 \times 6 + 2 + 9! + 89 = 98 + 9! + 2 + 6 + 3. \end{aligned}$$

$$\begin{aligned} 362903 &:= 3 \times 6 + 2 + 9! + 03 = 30 + 9! + 2 - 6 - 3. \\ 362914 &:= 3 \times 6 + 2 + 9! + 14 = 41 + 9! + 2 - 6 - 3. \\ 362925 &:= 3 \times 6 + 2 + 9! + 25 = 52 + 9! + 2 - 6 - 3. \\ 362936 &:= 3 \times 6 + 2 + 9! + 36 = 63 + 9! + 2 - 6 - 3. \\ 362947 &:= 3 \times 6 + 2 + 9! + 47 = 74 + 9! + 2 - 6 - 3. \\ 362958 &:= 3 \times 6 + 2 + 9! + 58 = 85 + 9! + 2 - 6 - 3. \\ 362969 &:= 3 \times 6 + 2 + 9! + 69 = 96 + 9! + 2 - 6 - 3. \end{aligned}$$

$$\begin{aligned} 362904 &:= 3 \times 6 + 2 + 9! + 04 = 40 + 9! + 2 - 6 \times 3. \\ 362915 &:= 3 \times 6 + 2 + 9! + 15 = 51 + 9! + 2 - 6 \times 3. \\ 362926 &:= 3 \times 6 + 2 + 9! + 26 = 62 + 9! + 2 - 6 \times 3. \\ 362937 &:= 3 \times 6 + 2 + 9! + 37 = 73 + 9! + 2 - 6 \times 3. \\ 362948 &:= 3 \times 6 + 2 + 9! + 48 = 84 + 9! + 2 - 6 \times 3. \\ 362959 &:= 3 \times 6 + 2 + 9! + 59 = 95 + 9! + 2 - 6 \times 3. \end{aligned}$$

$$\begin{aligned} 362950 &:= 3 \times 6 + 2 + 9! + 50 = 05 + 9! + 2 + 63. \\ 362961 &:= 3 \times 6 + 2 + 9! + 61 = 16 + 9! + 2 + 63. \\ 362972 &:= 3 \times 6 + 2 + 9! + 72 = 27 + 9! + 2 + 63. \end{aligned}$$

$$362983 := 3 \times 6 + 2 + 9! + 83 = 38 + 9! + 2 + 63.$$

$$362994 := 3 \times 6 + 2 + 9! + 94 = 49 + 9! + 2 + 63.$$

$$968410 := (9 - 6)!! + 8! \times 4! + 10 = 0! + 4! \times 8! + 6! + 9.$$

$$968421 := (9 - 6)!! + 8! \times 4! + 21 = 12 + 4! \times 8! + 6! + 9.$$

$$968432 := (9 - 6)!! + 8! \times 4! + 32 = 23 + 4! \times 8! + 6! + 9.$$

$$968443 := (9 - 6)!! + 8! \times 4! + 43 = 34 + 4! \times 8! + 6! + 9.$$

$$968454 := (9 - 6)!! + 8! \times 4! + 54 = 45 + 4! \times 8! + 6! + 9.$$

$$968465 := (9 - 6)!! + 8! \times 4! + 65 = 56 + 4! \times 8! + 6! + 9.$$

$$968476 := (9 - 6)!! + 8! \times 4! + 76 = 67 + 4! \times 8! + 6! + 9.$$

$$968487 := (9 - 6)!! + 8! \times 4! + 87 = 78 + 4! \times 8! + 6! + 9.$$

$$968498 := (9 - 6)!! + 8! \times 4! + 98 = 89 + 4! \times 8! + 6! + 9.$$

$$968401 := (9 - 6)!! + 8! \times 4! + 0! = 10 + 4! \times 8! + 6! - 9.$$

$$968412 := (9 - 6)!! + 8! \times 4! + 12 = 21 + 4! \times 8! + 6! - 9.$$

$$968423 := (9 - 6)!! + 8! \times 4! + 23 = 32 + 4! \times 8! + 6! - 9.$$

$$968434 := (9 - 6)!! + 8! \times 4! + 34 = 43 + 4! \times 8! + 6! - 9.$$

$$968445 := (9 - 6)!! + 8! \times 4! + 45 = 54 + 4! \times 8! + 6! - 9.$$

$$968456 := (9 - 6)!! + 8! \times 4! + 56 = 65 + 4! \times 8! + 6! - 9.$$

$$968467 := (9 - 6)!! + 8! \times 4! + 67 = 76 + 4! \times 8! + 6! - 9.$$

$$968478 := (9 - 6)!! + 8! \times 4! + 78 = 87 + 4! \times 8! + 6! - 9.$$

$$968489 := (9 - 6)!! + 8! \times 4! + 89 = 98 + 4! \times 8! + 6! - 9.$$

2.2. Reverse Order of Digits.

Below are examples of symmetrical representations of selfie numbers written in reverse order of digits. These examples are blocks of 10 numbers ending in 00, 11, ..., 99.

$$230400 := 00 + (4 \times (-0! + 3!))!^2.$$

$$230411 := 11 + (4 \times (-0! + 3!))!^2.$$

$$230422 := 22 + (4 \times (-0! + 3!))!^2.$$

$$230433 := 33 + (4 \times (-0! + 3!))!^2.$$

$$230444 := 44 + (4 \times (-0! + 3!))!^2.$$

$$230455 := 55 + (4 \times (-0! + 3!))!^2.$$

$$230466 := 66 + (4 \times (-0! + 3!))!^2.$$

$$230477 := 77 + (4 \times (-0! + 3!))!^2.$$

$$230488 := 88 + (4 \times (-0! + 3!))!^2.$$

$$230499 := 99 + (4 \times (-0! + 3!))!^2.$$

$$259200 := 00 + 2 \times 9 \times 5!^2.$$

$$259211 := 11 + 2 \times 9 \times 5!^2.$$

$$259222 := 22 + 2 \times 9 \times 5!^2.$$

$$259233 := 33 + 2 \times 9 \times 5!^2.$$

$$259244 := 44 + 2 \times 9 \times 5!^2.$$

$$259255 := 55 + 2 \times 9 \times 5!^2.$$

$$259266 := 66 + 2 \times 9 \times 5!^2.$$

$$259277 := 77 + 2 \times 9 \times 5!^2.$$

$$259288 := 88 + 2 \times 9 \times 5!^2.$$

$$259299 := 99 + 2 \times 9 \times 5!^2.$$

$$302400 := 00 + 420 \times 3!!.$$

$$302411 := 11 + 420 \times 3!!.$$

$$302422 := 22 + 420 \times 3!!.$$

$$302433 := 33 + 420 \times 3!!.$$

$$302444 := 44 + 420 \times 3!!.$$

$$302455 := 55 + 420 \times 3!!.$$

$$302466 := 66 + 420 \times 3!!.$$

$$302477 := 77 + 420 \times 3!!.$$

$$302488 := 88 + 420 \times 3!!.$$

$$302499 := 99 + 420 \times 3!!.$$

$$345600 := 00 + 6! * 5! * 4!/3!.$$

$$345611 := 11 + 6! * 5! * 4!/3!.$$

$$345622 := 22 + 6! * 5! * 4!/3!.$$

$$345633 := 33 + 6! * 5! * 4!/3!.$$

$$345644 := 44 + 6! * 5! * 4!/3!.$$

$$345655 := 55 + 6! * 5! * 4!/3!.$$

$$345666 := 66 + 6! * 5! * 4!/3!.$$

$$345677 := 77 + 6! * 5! * 4!/3!.$$

$$345688 := 88 + 6! * 5! * 4!/3!.$$

$$345699 := 99 + 6! * 5! * 4!/3!.$$

$$453600 := 00 + (6 + 3)! \times 5/4.$$

$$453611 := 11 + (6 + 3)! \times 5/4.$$

$$453622 := 22 + (6 + 3)! \times 5/4.$$

$$453633 := 33 + (6 + 3)! \times 5/4.$$

$$453644 := 44 + (6 + 3)! \times 5/4.$$

$$453655 := 55 + (6 + 3)! \times 5/4.$$

$$453666 := 66 + (6 + 3)! \times 5/4.$$

$$453677 := 77 + (6 + 3)! \times 5/4.$$

$$453688 := 88 + (6 + 3)! \times 5/4.$$

$$453699 := 99 + (6 + 3)! \times 5/4.$$

$$507600 := 00 + 6! \times 705.$$

$$507611 := 11 + 6! \times 705.$$

$$507622 := 22 + 6! \times 705.$$

$$507633 := 33 + 6! \times 705.$$

$$507644 := 44 + 6! \times 705.$$

$$507655 := 55 + 6! \times 705.$$

$$507666 := 66 + 6! \times 705.$$

$$507677 := 77 + 6! \times 705.$$

$$507688 := 88 + 6! \times 705.$$

$$507699 := 99 + 6! \times 705.$$

$$937500 := 00 + 5^7 \times (3 + 9).$$

$$937511 := 11 + 5^7 \times (3 + 9).$$

$$937522 := 22 + 5^7 \times (3 + 9).$$

$$937533 := 33 + 5^7 \times (3 + 9).$$

$$937544 := 44 + 5^7 \times (3 + 9).$$

$$937555 := 55 + 5^7 \times (3 + 9).$$

$$937566 := 66 + 5^7 \times (3 + 9).$$

$$937577 := 77 + 5^7 \times (3 + 9).$$

$$937588 := 88 + 5^7 \times (3 + 9).$$

$$937599 := 99 + 5^7 \times (3 + 9).$$

Below are examples of symmetrical representations of selfie numbers written in reverse order of reverse of digits. Here the numbers are symmetric except two digits.

$$349105 := 50 - 1 + 9! - 4!^3.$$

$$349116 := 61 - 1 + 9! - 4!^3.$$

$$349127 := 72 - 1 + 9! - 4!^3.$$

$$349138 := 83 - 1 + 9! - 4!^3.$$

$$349149 := 94 - 1 + 9! - 4!^3.$$

$$507939 := -93 + 9! \times 7/05.$$

$$507948 := -84 + 9! \times 7/05.$$

$$507955 := -55 + 9! \times 7/05.$$

$$507957 := -75 + 9! \times 7/05.$$

$$507966 := -66 + 9! \times 7/05.$$

$$507975 := -57 + 9! \times 7/05.$$

$$507984 := -48 + 9! \times 7/05.$$

$$507993 := -39 + 9! \times 7/05.$$

3. CONSECUTIVE SYMMETRICAL REPRESENTATIONS: BOTH WAYS

This section deals with consecutive symmetrical representations of selfie numbers. The representations are blocks of 10 numbers in both ways, i.e., in digit's order and in reverse order of digits.

$$120960 := 1 \times 2 \times 09!/6 + 0 = 0 + 6! \times (9 - 0!) \times 21.$$

$$120961 := 1 \times 2 \times 09!/6 + 1 = 1 + 6! \times (9 - 0!) \times 21.$$

$$120962 := 1 \times 2 \times 09!/6 + 2 = 2 + 6! \times (9 - 0!) \times 21.$$

$$120963 := 1 \times 2 \times 09!/6 + 3 = 3 + 6! \times (9 - 0!) \times 21.$$

$$120964 := 1 \times 2 \times 09!/6 + 4 = 4 + 6! \times (9 - 0!) \times 21.$$

$$120965 := 1 \times 2 \times 09!/6 + 5 = 5 + 6! \times (9 - 0!) \times 21.$$

$$120966 := 1 \times 2 \times 09!/6 + 6 = 6 + 6! \times (9 - 0!) \times 21.$$

$$120967 := 1 \times 2 \times 09!/6 + 7 = 7 + 6! \times (9 - 0!) \times 21.$$

$$120968 := 1 \times 2 \times 09!/6 + 8 = 8 + 6! \times (9 - 0!) \times 21.$$

$$120969 := 1 \times 2 \times 09!/6 + 9 = 9 + 6! \times (9 - 0!) \times 21.$$

$$125280 := (1+2)!! \times (5! - 2) + 8! + 0 = 0 + 8! + (-2+5!) \times (2+1)!!.$$

$$125281 := (1+2)!! \times (5! - 2) + 8! + 1 = 1 + 8! + (-2+5!) \times (2+1)!!.$$

$$125282 := (1+2)!! \times (5! - 2) + 8! + 2 = 2 + 8! + (-2+5!) \times (2+1)!!.$$

$$125283 := (1+2)!! \times (5! - 2) + 8! + 3 = 3 + 8! + (-2+5!) \times (2+1)!!.$$

$$125284 := (1+2)!! \times (5! - 2) + 8! + 4 = 4 + 8! + (-2+5!) \times (2+1)!!.$$

$$125285 := (1+2)!! \times (5! - 2) + 8! + 5 = 5 + 8! + (-2+5!) \times (2+1)!!.$$

$$125286 := (1+2)!! \times (5! - 2) + 8! + 6 = 6 + 8! + (-2+5!) \times (2+1)!!.$$

$$125287 := (1+2)!! \times (5! - 2) + 8! + 7 = 7 + 8! + (-2+5!) \times (2+1)!!.$$

$$125288 := (1+2)!! \times (5! - 2) + 8! + 8 = 8 + 8! + (-2+5!) \times (2+1)!!.$$

$$125289 := (1+2)!! \times (5! - 2) + 8! + 9 = 9 + 8! + (-2+5!) \times (2+1)!!.$$

$$131040 := (1+3)! \times (1+0!+4!) + 0 = 0 + (4!+0!+1) \times (3!+1)!.$$

$$131041 := (1+3)! \times (1+0!+4!) + 1 = 1 + (4!+0!+1) \times (3!+1)!.$$

$$131042 := (1+3)! \times (1+0!+4!) + 2 = 2 + (4!+0!+1) \times (3!+1)!.$$

$$131043 := (1+3)! \times (1+0!+4!) + 3 = 3 + (4!+0!+1) \times (3!+1)!.$$

$$131044 := (1+3)! \times (1+0!+4!) + 4 = 4 + (4!+0!+1) \times (3!+1)!.$$

$$131045 := (1+3)! \times (1+0!+4!) + 5 = 5 + (4!+0!+1) \times (3!+1)!.$$

$$131046 := (1+3)! \times (1+0!+4!) + 6 = 6 + (4!+0!+1) \times (3!+1)!.$$

$$131047 := (1+3)! \times (1+0!+4!) + 7 = 7 + (4!+0!+1) \times (3!+1)!.$$

$$131048 := (1+3)! \times (1+0!+4!) + 8 = 8 + (4!+0!+1) \times (3!+1)!.$$

$$131049 := (1+3)! \times (1+0!+4!) + 9 = 9 + (4!+0!+1) \times (3!+1)!.$$

$$136080 := 1 \times 3 \times ((6+0!)! + 8!) + 0 = 0 + (8! + (0!+6)!) \times 3 \times 1.$$

$$136081 := 1 \times 3 \times ((6+0!)! + 8!) + 1 = 1 + (8! + (0!+6)!) \times 3 \times 1.$$

$$136082 := 1 \times 3 \times ((6+0!)! + 8!) + 2 = 2 + (8! + (0!+6)!) \times 3 \times 1.$$

$$136083 := 1 \times 3 \times ((6+0!)! + 8!) + 3 = 3 + (8! + (0!+6)!) \times 3 \times 1.$$

$$136084 := 1 \times 3 \times ((6+0!)! + 8!) + 4 = 4 + (8! + (0!+6)!) \times 3 \times 1.$$

$$136085 := 1 \times 3 \times ((6+0!)! + 8!) + 5 = 5 + (8! + (0!+6)!) \times 3 \times 1.$$

$$136086 := 1 \times 3 \times ((6+0!)! + 8!) + 6 = 6 + (8! + (0!+6)!) \times 3 \times 1.$$

$$136087 := 1 \times 3 \times ((6+0!)! + 8!) + 7 = 7 + (8! + (0!+6)!) \times 3 \times 1.$$

$$136088 := 1 \times 3 \times ((6+0!)! + 8!) + 8 = 8 + (8! + (0!+6)!) \times 3 \times 1.$$

$$136089 := 1 \times 3 \times ((6+0!)! + 8!) + 9 = 9 + (8! + (0!+6)!) \times 3 \times 1.$$

$$138240 := (1+3)! \times 8 \times (2+4)! + 0 = 0 + (4+2)! \times 8 \times (3+1)!.$$

$$138241 := (1+3)! \times 8 \times (2+4)! + 1 = 1 + (4+2)! \times 8 \times (3+1)!.$$

$$138242 := (1+3)! \times 8 \times (2+4)! + 2 = 2 + (4+2)! \times 8 \times (3+1)!.$$

$$138243 := (1+3)! \times 8 \times (2+4)! + 3 = 3 + (4+2)! \times 8 \times (3+1)!.$$

$$138244 := (1+3)! \times 8 \times (2+4)! + 4 = 4 + (4+2)! \times 8 \times (3+1)!.$$

$$138245 := (1+3)! \times 8 \times (2+4)! + 5 = 5 + (4+2)! \times 8 \times (3+1)!.$$

$$138246 := (1+3)! \times 8 \times (2+4)! + 6 = 6 + (4+2)! \times 8 \times (3+1)!.$$

$$138247 := (1+3)! \times 8 \times (2+4)! + 7 = 7 + (4+2)! \times 8 \times (3+1)!.$$

$$138248 := (1+3)! \times 8 \times (2+4)! + 8 = 8 + (4+2)! \times 8 \times (3+1)!.$$

$$138249 := (1+3)! \times 8 \times (2+4)! + 9 = 9 + (4+2)! \times 8 \times (3+1)!.$$

$$146160 := (-1+4!+6) \times (1+6)! + 0 = 0 + (6+1)! \times (6!/4! - 1).$$

$$146161 := (-1+4!+6) \times (1+6)! + 1 = 1 + (6+1)! \times (6!/4! - 1).$$

$$146162 := (-1+4!+6) \times (1+6)! + 2 = 2 + (6+1)! \times (6!/4! - 1).$$

$$146163 := (-1+4!+6) \times (1+6)! + 3 = 3 + (6+1)! \times (6!/4! - 1).$$

$$146164 := (-1+4!+6) \times (1+6)! + 4 = 4 + (6+1)! \times (6!/4! - 1).$$

$$\begin{aligned} 968415 &:= (9-6)!! + 8! \times 4! + 15 = 5 + 1 + 4! \times 8! + 6! + 9. \\ 968416 &:= (9-6)!! + 8! \times 4! + 16 = 6 + 1 + 4! \times 8! + 6! + 9. \\ 968417 &:= (9-6)!! + 8! \times 4! + 17 = 7 + 1 + 4! \times 8! + 6! + 9. \\ 968418 &:= (9-6)!! + 8! \times 4! + 18 = 8 + 1 + 4! \times 8! + 6! + 9. \\ 968419 &:= (9-6)!! + 8! \times 4! + 19 = 9 + 1 + 4! \times 8! + 6! + 9. \end{aligned}$$

$$\begin{aligned} 973560 &:= 9! + (7+3!!) \times (5!+6!) + 0 = 0 + (6!+5!) \times (3!!+7) + 9!. \\ 973561 &:= 9! + (7+3!!) \times (5!+6!) + 1 = 1 + (6!+5!) \times (3!!+7) + 9!. \\ 973562 &:= 9! + (7+3!!) \times (5!+6!) + 2 = 2 + (6!+5!) \times (3!!+7) + 9!. \\ 973563 &:= 9! + (7+3!!) \times (5!+6!) + 3 = 3 + (6!+5!) \times (3!!+7) + 9!. \\ 973564 &:= 9! + (7+3!!) \times (5!+6!) + 4 = 4 + (6!+5!) \times (3!!+7) + 9!. \\ 973565 &:= 9! + (7+3!!) \times (5!+6!) + 5 = 5 + (6!+5!) \times (3!!+7) + 9!. \\ 973566 &:= 9! + (7+3!!) \times (5!+6!) + 6 = 6 + (6!+5!) \times (3!!+7) + 9!. \\ 973567 &:= 9! + (7+3!!) \times (5!+6!) + 7 = 7 + (6!+5!) \times (3!!+7) + 9!. \end{aligned}$$

$$\begin{aligned} 973568 &:= 9! + (7+3!!) \times (5!+6!) + 8 = 8 + (6!+5!) \times (3!!+7) + 9!. \\ 973569 &:= 9! + (7+3!!) \times (5!+6!) + 9 = 9 + (6!+5!) \times (3!!+7) + 9!. \end{aligned}$$

$$\begin{aligned} 997920 &:= (9+9) \times 7! \times (9+2) + 0 = 0 + (2+9) \times 7! \times (9+9). \\ 997921 &:= (9+9) \times 7! \times (9+2) + 1 = 1 + (2+9) \times 7! \times (9+9). \\ 997922 &:= (9+9) \times 7! \times (9+2) + 2 = 2 + (2+9) \times 7! \times (9+9). \\ 997923 &:= (9+9) \times 7! \times (9+2) + 3 = 3 + (2+9) \times 7! \times (9+9). \\ 997924 &:= (9+9) \times 7! \times (9+2) + 4 = 4 + (2+9) \times 7! \times (9+9). \\ 997925 &:= (9+9) \times 7! \times (9+2) + 5 = 5 + (2+9) \times 7! \times (9+9). \\ 997926 &:= (9+9) \times 7! \times (9+2) + 6 = 6 + (2+9) \times 7! \times (9+9). \\ 997927 &:= (9+9) \times 7! \times (9+2) + 7 = 7 + (2+9) \times 7! \times (9+9). \\ 997928 &:= (9+9) \times 7! \times (9+2) + 8 = 8 + (2+9) \times 7! \times (9+9). \\ 997929 &:= (9+9) \times 7! \times (9+2) + 9 = 9 + (2+9) \times 7! \times (9+9). \end{aligned}$$

$$\begin{aligned} 115920 &:= (-1 + (-1 + 5)!) \times (9-2)! + 0 = 0 + (-2+9)! \times ((5-1)! - 1). \\ 115921 &:= (-1 + (-1 + 5)!) \times (9-2)! + 1 = 1 + (-2+9)! \times ((5-1)! - 1). \\ 115922 &:= (-1 + (-1 + 5)!) \times (9-2)! + 2 = 2 + (-2+9)! \times ((5-1)! - 1). \\ 115923 &:= (-1 + (-1 + 5)!) \times (9-2)! + 3 = 3 + (-2+9)! \times ((5-1)! - 1). \\ 115924 &:= (-1 + (-1 + 5)!) \times (9-2)! + 4 = 4 + (-2+9)! \times ((5-1)! - 1). \\ 115925 &:= (-1 + (-1 + 5)!) \times (9-2)! + 5 = 5 + (-2+9)! \times ((5-1)! - 1). \\ 115926 &:= (-1 + (-1 + 5)!) \times (9-2)! + 6 = 6 + (-2+9)! \times ((5-1)! - 1). \\ 115927 &:= (-1 + (-1 + 5)!) \times (9-2)! + 7 = 7 + (-2+9)! \times ((5-1)! - 1). \\ 115928 &:= (-1 + (-1 + 5)!) \times (9-2)! + 8 = 8 + (-2+9)! \times ((5-1)! - 1). \\ 115929 &:= (-1 + (-1 + 5)!) \times (9-2)! + 9 = 9 + (-2+9)! \times ((5-1)! - 1). \end{aligned}$$

$$\begin{aligned} 149040 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 0 = 0 + (4! - 0!) \times 9 \times (4-1)!!. \\ 149041 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 1 = 1 + (4! - 0!) \times 9 \times (4-1)!!. \\ 149042 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 2 = 2 + (4! - 0!) \times 9 \times (4-1)!!. \\ 149043 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 3 = 3 + (4! - 0!) \times 9 \times (4-1)!!. \\ 149044 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 4 = 4 + (4! - 0!) \times 9 \times (4-1)!!. \\ 149045 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 5 = 5 + (4! - 0!) \times 9 \times (4-1)!!. \\ 149046 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 6 = 6 + (4! - 0!) \times 9 \times (4-1)!!. \\ 149047 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 7 = 7 + (4! - 0!) \times 9 \times (4-1)!!. \\ 149048 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 8 = 8 + (4! - 0!) \times 9 \times (4-1)!!. \\ 149049 &:= (-1 + 4)!! \times 9 \times (-0! + 4!) + 9 = 9 + (4! - 0!) \times 9 \times (4-1)!!. \end{aligned}$$

$$\begin{aligned} 236880 &:= (2^3)! \times 6 - 8!/8 + 0 = 0 - 8!/8 + 6 \times (3! + 2)!. \\ 236881 &:= (2^3)! \times 6 - 8!/8 + 1 = 1 - 8!/8 + 6 \times (3! + 2)!. \\ 236882 &:= (2^3)! \times 6 - 8!/8 + 2 = 2 - 8!/8 + 6 \times (3! + 2)!. \\ 236883 &:= (2^3)! \times 6 - 8!/8 + 3 = 3 - 8!/8 + 6 \times (3! + 2)!. \\ 236884 &:= (2^3)! \times 6 - 8!/8 + 4 = 4 - 8!/8 + 6 \times (3! + 2)!. \\ 236885 &:= (2^3)! \times 6 - 8!/8 + 5 = 5 - 8!/8 + 6 \times (3! + 2)!. \\ 236886 &:= (2^3)! \times 6 - 8!/8 + 6 = 6 - 8!/8 + 6 \times (3! + 2)!. \\ 236887 &:= (2^3)! \times 6 - 8!/8 + 7 = 7 - 8!/8 + 6 \times (3! + 2)!. \\ 236888 &:= (2^3)! \times 6 - 8!/8 + 8 = 8 - 8!/8 + 6 \times (3! + 2)!. \\ 236889 &:= (2^3)! \times 6 - 8!/8 + 9 = 9 - 8!/8 + 6 \times (3! + 2)!. \end{aligned}$$

$$\begin{aligned} 333360 &:= (3! + 3!)/(3!! + 3!!) + 6! + 0 = 0 + (6 + 3!)/(3!! + 3!!) + 3!! \\ 333361 &:= (3! + 3!)/(3!! + 3!!) + 6! + 1 = 1 + (6 + 3!)/(3!! + 3!!) + 3!! \\ 333362 &:= (3! + 3!)/(3!! + 3!!) + 6! + 2 = 2 + (6 + 3!)/(3!! + 3!!) + 3!! \\ 333363 &:= (3! + 3!)/(3!! + 3!!) + 6! + 3 = 3 + (6 + 3!)/(3!! + 3!!) + 3!! \\ 333364 &:= (3! + 3!)/(3!! + 3!!) + 6! + 4 = 4 + (6 + 3!)/(3!! + 3!!) + 3!! \\ 333365 &:= (3! + 3!)/(3!! + 3!!) + 6! + 5 = 5 + (6 + 3!)/(3!! + 3!!) + 3!! \\ 333366 &:= (3! + 3!)/(3!! + 3!!) + 6! + 6 = 6 + (6 + 3!)/(3!! + 3!!) + 3!! \\ 333367 &:= (3! + 3!)/(3!! + 3!!) + 6! + 7 = 7 + (6 + 3!)/(3!! + 3!!) + 3!! \\ 333368 &:= (3! + 3!)/(3!! + 3!!) + 6! + 8 = 8 + (6 + 3!)/(3!! + 3!!) + 3!! \end{aligned}$$

$$333369 := (3! + 3!)/(3!! + 3!!) + 6! + 9 = 9 + (6 + 3!)/(3!! + 3!!) + 3!!.$$

$$\begin{aligned} 340560 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 0 = 0 + 6! \times ((5! - 0!) \times 4 - 3). \\ 340561 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 1 = 1 + 6! \times ((5! - 0!) \times 4 - 3). \\ 340562 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 2 = 2 + 6! \times ((5! - 0!) \times 4 - 3). \\ 340563 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 3 = 3 + 6! \times ((5! - 0!) \times 4 - 3). \\ 340564 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 4 = 4 + 6! \times ((5! - 0!) \times 4 - 3). \\ 340565 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 5 = 5 + 6! \times ((5! - 0!) \times 4 - 3). \\ 340566 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 6 = 6 + 6! \times ((5! - 0!) \times 4 - 3). \\ 340567 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 7 = 7 + 6! \times ((5! - 0!) \times 4 - 3). \\ 340568 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 8 = 8 + 6! \times ((5! - 0!) \times 4 - 3). \\ 340569 &:= (-3 + 4 \times (-0! + 5!)) \times 6! + 9 = 9 + 6! \times ((5! - 0!) \times 4 - 3). \end{aligned}$$

$$\begin{aligned} 358080 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 0 = 0 + (8 + 0!)! + 8 \times (5! - 3!!). \\ 358081 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 1 = 1 + (8 + 0!)! + 8 \times (5! - 3!!). \\ 358082 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 2 = 2 + (8 + 0!)! + 8 \times (5! - 3!!). \\ 358083 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 3 = 3 + (8 + 0!)! + 8 \times (5! - 3!!). \\ 358084 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 4 = 4 + (8 + 0!)! + 8 \times (5! - 3!!). \\ 358085 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 5 = 5 + (8 + 0!)! + 8 \times (5! - 3!!). \\ 358086 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 6 = 6 + (8 + 0!)! + 8 \times (5! - 3!!). \\ 358087 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 7 = 7 + (8 + 0!)! + 8 \times (5! - 3!!). \\ 358088 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 8 = 8 + (8 + 0!)! + 8 \times (5! - 3!!). \\ 358089 &:= (-3!! + 5!) \times 8 + (0! + 8)! + 9 = 9 + (8 + 0!)! + 8 \times (5! - 3!!). \end{aligned}$$

$$\begin{aligned} 388080 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 0 = 0 + (-(8 - 0!)! + 8!) \times (8 + 3). \\ 388081 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 1 = 1 + (-(8 - 0!)! + 8!) \times (8 + 3). \\ 388082 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 2 = 2 + (-(8 - 0!)! + 8!) \times (8 + 3). \\ 388083 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 3 = 3 + (-(8 - 0!)! + 8!) \times (8 + 3). \\ 388084 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 4 = 4 + (-(8 - 0!)! + 8!) \times (8 + 3). \\ 388085 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 5 = 5 + (-(8 - 0!)! + 8!) \times (8 + 3). \\ 388086 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 6 = 6 + (-(8 - 0!)! + 8!) \times (8 + 3). \\ 388087 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 7 = 7 + (-(8 - 0!)! + 8!) \times (8 + 3). \\ 388088 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 8 = 8 + (-(8 - 0!)! + 8!) \times (8 + 3). \\ 388089 &:= (3 + 8) \times (-(8 - 0!)! + 8!) + 9 = 9 + (-(8 - 0!)! + 8!) \times (8 + 3). \end{aligned}$$

$$\begin{aligned} 431400 &:= 4! \times (3!! - 1) \times (4! + 0!) + 0 = 0 + (0! + 4!) \times (-1 + 3!!) \times 4!. \\ 431401 &:= 4! \times (3!! - 1) \times (4! + 0!) + 1 = 1 + (0! + 4!) \times (-1 + 3!!) \times 4!. \\ 431402 &:= 4! \times (3!! - 1) \times (4! + 0!) + 2 = 2 + (0! + 4!) \times (-1 + 3!!) \times 4!. \\ 431403 &:= 4! \times (3!! - 1) \times (4! + 0!) + 3 = 3 + (0! + 4!) \times (-1 + 3!!) \times 4!. \\ 431404 &:= 4! \times (3!! - 1) \times (4! + 0!) + 4 = 4 + (0! + 4!) \times (-1 + 3!!) \times 4!. \\ 431405 &:= 4! \times (3!! - 1) \times (4! + 0!) + 5 = 5 + (0! + 4!) \times (-1 + 3!!) \times 4!. \\ 431406 &:= 4! \times (3!! - 1) \times (4! + 0!) + 6 = 6 + (0! + 4!) \times (-1 + 3!!) \times 4!. \\ 431407 &:= 4! \times (3!! - 1) \times (4! + 0!) + 7 = 7 + (0! + 4!) \times (-1 + 3!!) \times 4!. \\ 431408 &:= 4! \times (3!! - 1) \times (4! + 0!) + 8 = 8 + (0! + 4!) \times (-1 + 3!!) \times 4!. \\ 431409 &:= 4! \times (3!! - 1) \times (4! + 0!) + 9 = 9 + (0! + 4!) \times (-1 + 3!!) \times 4!. \end{aligned}$$

$$\begin{aligned} 526350 &:= ((5 - 2)! + 6!) \times (3!! + 5) + 0 = 0 + (5 + 3!!) \times (6! + (-2 + 5)!). \\ 526351 &:= ((5 - 2)! + 6!) \times (3!! + 5) + 1 = 1 + (5 + 3!!) \times (6! + (-2 + 5)!). \\ 526352 &:= ((5 - 2)! + 6!) \times (3!! + 5) + 2 = 2 + (5 + 3!!) \times (6! + (-2 + 5)!). \\ 526353 &:= ((5 - 2)! + 6!) \times (3!! + 5) + 3 = 3 + (5 + 3!!) \times (6! + (-2 + 5)!). \\ 526354 &:= ((5 - 2)! + 6!) \times (3!! + 5) + 4 = 4 + (5 + 3!!) \times (6! + (-2 + 5)!). \\ 526355 &:= ((5 - 2)! + 6!) \times (3!! + 5) + 5 = 5 + (5 + 3!!) \times (6! + (-2 + 5)!). \\ 526356 &:= ((5 - 2)! + 6!) \times (3!! + 5) + 6 = 6 + (5 + 3!!) \times (6! + (-2 + 5)!). \\ 526357 &:= ((5 - 2)! + 6!) \times (3!! + 5) + 7 = 7 + (5 + 3!!) \times (6! + (-2 + 5)!). \end{aligned}$$

$$526358 := ((5 - 2)! + 6!) \times (3!! + 5) + 8 = 8 + (5 + 3!!) \times (6! + (-2 + 5)!).$$

$$526359 := ((5 - 2)! + 6!) \times (3!! + 5) + 9 = 9 + (5 + 3!!) \times (6! + (-2 + 5)!).$$

$$527040 := (5! + 2) \times (7! - (-0! + 4)!!) + 0 = 0 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$527041 := (5! + 2) \times (7! - (-0! + 4)!!) + 1 = 1 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$527042 := (5! + 2) \times (7! - (-0! + 4)!!) + 2 = 2 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$527043 := (5! + 2) \times (7! - (-0! + 4)!!) + 3 = 3 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$527044 := (5! + 2) \times (7! - (-0! + 4)!!) + 4 = 4 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$527045 := (5! + 2) \times (7! - (-0! + 4)!!) + 5 = 5 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$527046 := (5! + 2) \times (7! - (-0! + 4)!!) + 6 = 6 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$527047 := (5! + 2) \times (7! - (-0! + 4)!!) + 7 = 7 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$527048 := (5! + 2) \times (7! - (-0! + 4)!!) + 8 = 8 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$527049 := (5! + 2) \times (7! - (-0! + 4)!!) + 9 = 9 + (-(4 - 0)!! + 7!) \times (2 + 5!).$$

$$574530 := (-5 + 7! \times (4! - 5)) \times 3! + 0 = 0 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$574531 := (-5 + 7! \times (4! - 5)) \times 3! + 1 = 1 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$574532 := (-5 + 7! \times (4! - 5)) \times 3! + 2 = 2 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$574533 := (-5 + 7! \times (4! - 5)) \times 3! + 3 = 3 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$574534 := (-5 + 7! \times (4! - 5)) \times 3! + 4 = 4 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$574535 := (-5 + 7! \times (4! - 5)) \times 3! + 5 = 5 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$574536 := (-5 + 7! \times (4! - 5)) \times 3! + 6 = 6 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$574537 := (-5 + 7! \times (4! - 5)) \times 3! + 7 = 7 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$574538 := (-5 + 7! \times (4! - 5)) \times 3! + 8 = 8 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$574539 := (-5 + 7! \times (4! - 5)) \times 3! + 9 = 9 + 3! \times ((-5 + 4!) \times 7! - 5).$$

$$604080 := -6! + (0! + 4)! \times (-0! + 8)! + 0 = 0 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604081 := -6! + (0! + 4)! \times (-0! + 8)! + 1 = 1 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604082 := -6! + (0! + 4)! \times (-0! + 8)! + 2 = 2 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604083 := -6! + (0! + 4)! \times (-0! + 8)! + 3 = 3 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604084 := -6! + (0! + 4)! \times (-0! + 8)! + 4 = 4 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604085 := -6! + (0! + 4)! \times (-0! + 8)! + 5 = 5 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604086 := -6! + (0! + 4)! \times (-0! + 8)! + 6 = 6 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604087 := -6! + (0! + 4)! \times (-0! + 8)! + 7 = 7 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604088 := -6! + (0! + 4)! \times (-0! + 8)! + 8 = 8 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604089 := -6! + (0! + 4)! \times (-0! + 8)! + 9 = 9 + (8 - 0)! \times (4 + 0)! - 6!.$$

$$604320 := ((6 + 0)! - 4) \times (3 + 2)! + 0 = 0 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$604321 := ((6 + 0)! - 4) \times (3 + 2)! + 1 = 1 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$604322 := ((6 + 0)! - 4) \times (3 + 2)! + 2 = 2 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$604323 := ((6 + 0)! - 4) \times (3 + 2)! + 3 = 3 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$604324 := ((6 + 0)! - 4) \times (3 + 2)! + 4 = 4 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$604325 := ((6 + 0)! - 4) \times (3 + 2)! + 5 = 5 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$604326 := ((6 + 0)! - 4) \times (3 + 2)! + 6 = 6 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$604327 := ((6 + 0)! - 4) \times (3 + 2)! + 7 = 7 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$604328 := ((6 + 0)! - 4) \times (3 + 2)! + 8 = 8 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$604329 := ((6 + 0)! - 4) \times (3 + 2)! + 9 = 9 + (2 + 3)! \times (-4 + (0! + 6)!).$$

$$605400 := ((6 + 0)! + 5) \times (4 + 0)! + 0 = 0 + (0! + 4)! \times (5 + (0! + 6)!).$$

$$605401 := ((6 + 0)! + 5) \times (4 + 0)! + 1 = 1 + (0! + 4)! \times (5 + (0! + 6)!).$$

$$605402 := ((6 + 0)! + 5) \times (4 + 0)! + 2 = 2 + (0! + 4)! \times (5 + (0! + 6)!).$$

$$605403 := ((6 + 0)! + 5) \times (4 + 0)! + 3 = 3 + (0! + 4)! \times (5 + (0! + 6)!).$$

$$605404 := ((6 + 0)! + 5) \times (4 + 0)! + 4 = 4 + (0! + 4)! \times (5 + (0! + 6)!).$$

$$605405 := ((6 + 0)! + 5) \times (4 + 0)! + 5 = 5 + (0! + 4)! \times (5 + (0! + 6)!).$$

$$605406 := ((6 + 0)! + 5) \times (4 + 0)! + 6 = 6 + (0! + 4)! \times (5 + (0! + 6)!).$$

$$\begin{aligned} 605407 &:= ((6 + 0!)! + 5) \times (4 + 0!)! + 7 = 7 + (0! + 4)! \times (5 + (0! + 6)!). \\ 605408 &:= ((6 + 0!)! + 5) \times (4 + 0!)! + 8 = 8 + (0! + 4)! \times (5 + (0! + 6)!). \\ 605409 &:= ((6 + 0!)! + 5) \times (4 + 0!)! + 9 = 9 + (0! + 4)! \times (5 + (0! + 6)!). \end{aligned}$$

$$\begin{aligned} 725750 &:= ((7 + 2)! - 5) \times (7 - 5) + 0 = 0 + (-5 + 7) \times (-5 + (2 + 7)!). \\ 725751 &:= ((7 + 2)! - 5) \times (7 - 5) + 1 = 1 + (-5 + 7) \times (-5 + (2 + 7)!). \\ 725752 &:= ((7 + 2)! - 5) \times (7 - 5) + 2 = 2 + (-5 + 7) \times (-5 + (2 + 7)!). \\ 725753 &:= ((7 + 2)! - 5) \times (7 - 5) + 3 = 3 + (-5 + 7) \times (-5 + (2 + 7)!). \\ 725754 &:= ((7 + 2)! - 5) \times (7 - 5) + 4 = 4 + (-5 + 7) \times (-5 + (2 + 7)!). \\ 725755 &:= ((7 + 2)! - 5) \times (7 - 5) + 5 = 5 + (-5 + 7) \times (-5 + (2 + 7)!). \\ 725756 &:= ((7 + 2)! - 5) \times (7 - 5) + 6 = 6 + (-5 + 7) \times (-5 + (2 + 7)!). \\ 725757 &:= ((7 + 2)! - 5) \times (7 - 5) + 7 = 7 + (-5 + 7) \times (-5 + (2 + 7)!). \\ 725758 &:= ((7 + 2)! - 5) \times (7 - 5) + 8 = 8 + (-5 + 7) \times (-5 + (2 + 7)!). \\ 725759 &:= ((7 + 2)! - 5) \times (7 - 5) + 9 = 9 + (-5 + 7) \times (-5 + (2 + 7)!). \end{aligned}$$

$$\begin{aligned} 933120 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 0 = 0 + (2 + 1)! \times (3!! \times 3!! - 9!). \\ 933121 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 1 = 1 + (2 + 1)! \times (3!! \times 3!! - 9!). \\ 933122 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 2 = 2 + (2 + 1)! \times (3!! \times 3!! - 9!). \\ 933123 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 3 = 3 + (2 + 1)! \times (3!! \times 3!! - 9!). \\ 933124 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 4 = 4 + (2 + 1)! \times (3!! \times 3!! - 9!). \\ 933125 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 5 = 5 + (2 + 1)! \times (3!! \times 3!! - 9!). \\ 933126 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 6 = 6 + (2 + 1)! \times (3!! \times 3!! - 9!). \\ 933127 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 7 = 7 + (2 + 1)! \times (3!! \times 3!! - 9!). \\ 933128 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 8 = 8 + (2 + 1)! \times (3!! \times 3!! - 9!). \\ 933129 &:= (-9! + 3!! \times 3!!) \times (1 + 2)! + 9 = 9 + (2 + 1)! \times (3!! \times 3!! - 9!). \end{aligned}$$

4. SYMMETRICAL CONSECUTIVE REPRESENTATIONS: BLOCKS OF 100

In this section, we have given consecutive symmetrical representations of selfie numbers in digit's order. Each block is of 100 consecutive numbers.

$$\begin{aligned} 158400 &:= -(1 + 5)! + 8! \times 4 + 00. & 158423 &:= -(1 + 5)! + 8! \times 4 + 23. \\ 158401 &:= -(1 + 5)! + 8! \times 4 + 01. & 158424 &:= -(1 + 5)! + 8! \times 4 + 24. \\ 158402 &:= -(1 + 5)! + 8! \times 4 + 02. & 158425 &:= -(1 + 5)! + 8! \times 4 + 25. \\ 158403 &:= -(1 + 5)! + 8! \times 4 + 03. & 158426 &:= -(1 + 5)! + 8! \times 4 + 26. \\ 158404 &:= -(1 + 5)! + 8! \times 4 + 04. & 158427 &:= -(1 + 5)! + 8! \times 4 + 27. \\ 158405 &:= -(1 + 5)! + 8! \times 4 + 05. & 158428 &:= -(1 + 5)! + 8! \times 4 + 28. \\ 158406 &:= -(1 + 5)! + 8! \times 4 + 06. & 158429 &:= -(1 + 5)! + 8! \times 4 + 29. \\ 158407 &:= -(1 + 5)! + 8! \times 4 + 07. & 158430 &:= -(1 + 5)! + 8! \times 4 + 30. \\ 158408 &:= -(1 + 5)! + 8! \times 4 + 08. & 158431 &:= -(1 + 5)! + 8! \times 4 + 31. \\ 158409 &:= -(1 + 5)! + 8! \times 4 + 09. & 158432 &:= -(1 + 5)! + 8! \times 4 + 32. \\ 158410 &:= -(1 + 5)! + 8! \times 4 + 10. & 158433 &:= -(1 + 5)! + 8! \times 4 + 33. \\ 158411 &:= -(1 + 5)! + 8! \times 4 + 11. & 158434 &:= -(1 + 5)! + 8! \times 4 + 34. \\ 158412 &:= -(1 + 5)! + 8! \times 4 + 12. & 158435 &:= -(1 + 5)! + 8! \times 4 + 35. \\ 158413 &:= -(1 + 5)! + 8! \times 4 + 13. & 158436 &:= -(1 + 5)! + 8! \times 4 + 36. \\ 158414 &:= -(1 + 5)! + 8! \times 4 + 14. & 158437 &:= -(1 + 5)! + 8! \times 4 + 37. \\ 158415 &:= -(1 + 5)! + 8! \times 4 + 15. & 158438 &:= -(1 + 5)! + 8! \times 4 + 38. \\ 158416 &:= -(1 + 5)! + 8! \times 4 + 16. & 158439 &:= -(1 + 5)! + 8! \times 4 + 39. \\ 158417 &:= -(1 + 5)! + 8! \times 4 + 17. & 158440 &:= -(1 + 5)! + 8! \times 4 + 40. \\ 158418 &:= -(1 + 5)! + 8! \times 4 + 18. & 158441 &:= -(1 + 5)! + 8! \times 4 + 41. \\ 158419 &:= -(1 + 5)! + 8! \times 4 + 19. & 158442 &:= -(1 + 5)! + 8! \times 4 + 42. \\ 158420 &:= -(1 + 5)! + 8! \times 4 + 20. & 158443 &:= -(1 + 5)! + 8! \times 4 + 43. \\ 158421 &:= -(1 + 5)! + 8! \times 4 + 21. & 158444 &:= -(1 + 5)! + 8! \times 4 + 44. \\ 158422 &:= -(1 + 5)! + 8! \times 4 + 22. & 158445 &:= -(1 + 5)! + 8! \times 4 + 45. \end{aligned}$$

$$\begin{aligned}
362952 &:= 3 \times 6 + 2 + 9! + 52. \\
362953 &:= 3 \times 6 + 2 + 9! + 53. \\
362954 &:= 3 \times 6 + 2 + 9! + 54. \\
362955 &:= 3 \times 6 + 2 + 9! + 55. \\
362956 &:= 3 \times 6 + 2 + 9! + 56. \\
362957 &:= 3 \times 6 + 2 + 9! + 57. \\
362958 &:= 3 \times 6 + 2 + 9! + 58. \\
362959 &:= 3 \times 6 + 2 + 9! + 59. \\
362960 &:= 3 \times 6 + 2 + 9! + 60. \\
362961 &:= 3 \times 6 + 2 + 9! + 61. \\
362962 &:= 3 \times 6 + 2 + 9! + 62. \\
362963 &:= 3 \times 6 + 2 + 9! + 63. \\
362964 &:= 3 \times 6 + 2 + 9! + 64. \\
362965 &:= 3 \times 6 + 2 + 9! + 65. \\
362966 &:= 3 \times 6 + 2 + 9! + 66. \\
362967 &:= 3 \times 6 + 2 + 9! + 67. \\
362968 &:= 3 \times 6 + 2 + 9! + 68. \\
362969 &:= 3 \times 6 + 2 + 9! + 69. \\
362970 &:= 3 \times 6 + 2 + 9! + 70. \\
362971 &:= 3 \times 6 + 2 + 9! + 71. \\
362972 &:= 3 \times 6 + 2 + 9! + 72. \\
362973 &:= 3 \times 6 + 2 + 9! + 73. \\
362974 &:= 3 \times 6 + 2 + 9! + 74. \\
362975 &:= 3 \times 6 + 2 + 9! + 75. \\
362976 &:= 3 \times 6 + 2 + 9! + 76. \\
362977 &:= 3 \times 6 + 2 + 9! + 77. \\
362978 &:= 3 \times 6 + 2 + 9! + 78. \\
362979 &:= 3 \times 6 + 2 + 9! + 79. \\
362980 &:= 3 \times 6 + 2 + 9! + 80. \\
362981 &:= 3 \times 6 + 2 + 9! + 81. \\
362982 &:= 3 \times 6 + 2 + 9! + 82. \\
362983 &:= 3 \times 6 + 2 + 9! + 83. \\
362984 &:= 3 \times 6 + 2 + 9! + 84. \\
362985 &:= 3 \times 6 + 2 + 9! + 85. \\
362986 &:= 3 \times 6 + 2 + 9! + 86. \\
362987 &:= 3 \times 6 + 2 + 9! + 87. \\
362988 &:= 3 \times 6 + 2 + 9! + 88. \\
362989 &:= 3 \times 6 + 2 + 9! + 89. \\
362990 &:= 3 \times 6 + 2 + 9! + 90. \\
362991 &:= 3 \times 6 + 2 + 9! + 91. \\
362992 &:= 3 \times 6 + 2 + 9! + 92. \\
362993 &:= 3 \times 6 + 2 + 9! + 93. \\
362994 &:= 3 \times 6 + 2 + 9! + 94. \\
362995 &:= 3 \times 6 + 2 + 9! + 95. \\
362996 &:= 3 \times 6 + 2 + 9! + 96. \\
362997 &:= 3 \times 6 + 2 + 9! + 97. \\
362998 &:= 3 \times 6 + 2 + 9! + 98. \\
362999 &:= 3 \times 6 + 2 + 9! + 99. \\
363600 &:= (3^{6/3})! + 6! + 00. \\
363601 &:= (3^{6/3})! + 6! + 01. \\
363602 &:= (3^{6/3})! + 6! + 02. \\
363603 &:= (3^{6/3})! + 6! + 03. \\
363604 &:= (3^{6/3})! + 6! + 04.
\end{aligned}$$

$$\begin{aligned}
363605 &:= (3^{6/3})! + 6! + 05. \\
363606 &:= (3^{6/3})! + 6! + 06. \\
363607 &:= (3^{6/3})! + 6! + 07. \\
363608 &:= (3^{6/3})! + 6! + 08. \\
363609 &:= (3^{6/3})! + 6! + 09. \\
363610 &:= (3^{6/3})! + 6! + 10. \\
363611 &:= (3^{6/3})! + 6! + 11. \\
363612 &:= (3^{6/3})! + 6! + 12. \\
363613 &:= (3^{6/3})! + 6! + 13. \\
363614 &:= (3^{6/3})! + 6! + 14. \\
363615 &:= (3^{6/3})! + 6! + 15. \\
363616 &:= (3^{6/3})! + 6! + 16. \\
363617 &:= (3^{6/3})! + 6! + 17. \\
363618 &:= (3^{6/3})! + 6! + 18. \\
363619 &:= (3^{6/3})! + 6! + 19. \\
363620 &:= (3^{6/3})! + 6! + 20. \\
363621 &:= (3^{6/3})! + 6! + 21. \\
363622 &:= (3^{6/3})! + 6! + 22. \\
363623 &:= (3^{6/3})! + 6! + 23. \\
363624 &:= (3^{6/3})! + 6! + 24. \\
363625 &:= (3^{6/3})! + 6! + 25. \\
363626 &:= (3^{6/3})! + 6! + 26. \\
363627 &:= (3^{6/3})! + 6! + 27. \\
363628 &:= (3^{6/3})! + 6! + 28. \\
363629 &:= (3^{6/3})! + 6! + 29. \\
363630 &:= (3^{6/3})! + 6! + 30. \\
363631 &:= (3^{6/3})! + 6! + 31. \\
363632 &:= (3^{6/3})! + 6! + 32. \\
363633 &:= (3^{6/3})! + 6! + 33. \\
363634 &:= (3^{6/3})! + 6! + 34. \\
363635 &:= (3^{6/3})! + 6! + 35. \\
363636 &:= (3^{6/3})! + 6! + 36. \\
363637 &:= (3^{6/3})! + 6! + 37. \\
363638 &:= (3^{6/3})! + 6! + 38. \\
363639 &:= (3^{6/3})! + 6! + 39. \\
363640 &:= (3^{6/3})! + 6! + 40. \\
363641 &:= (3^{6/3})! + 6! + 41. \\
363642 &:= (3^{6/3})! + 6! + 42. \\
363643 &:= (3^{6/3})! + 6! + 43. \\
363644 &:= (3^{6/3})! + 6! + 44. \\
363645 &:= (3^{6/3})! + 6! + 45. \\
363646 &:= (3^{6/3})! + 6! + 46. \\
363647 &:= (3^{6/3})! + 6! + 47. \\
363648 &:= (3^{6/3})! + 6! + 48. \\
363649 &:= (3^{6/3})! + 6! + 49. \\
363650 &:= (3^{6/3})! + 6! + 50. \\
363651 &:= (3^{6/3})! + 6! + 51. \\
363652 &:= (3^{6/3})! + 6! + 52. \\
363653 &:= (3^{6/3})! + 6! + 53. \\
363654 &:= (3^{6/3})! + 6! + 54. \\
363655 &:= (3^{6/3})! + 6! + 55. \\
363656 &:= (3^{6/3})! + 6! + 56. \\
363657 &:= (3^{6/3})! + 6! + 57. \\
363658 &:= (3^{6/3})! + 6! + 58.
\end{aligned}$$

$$\begin{aligned}
363659 &:= (3^{6/3})! + 6! + 59. & 367212 &:= 3! \times 6! + (7 + 2)! + 12. \\
363660 &:= (3^{6/3})! + 6! + 60. & 367213 &:= 3! \times 6! + (7 + 2)! + 13. \\
363661 &:= (3^{6/3})! + 6! + 61. & 367214 &:= 3! \times 6! + (7 + 2)! + 14. \\
363662 &:= (3^{6/3})! + 6! + 62. & 367215 &:= 3! \times 6! + (7 + 2)! + 15. \\
363663 &:= (3^{6/3})! + 6! + 63. & 367216 &:= 3! \times 6! + (7 + 2)! + 16. \\
363664 &:= (3^{6/3})! + 6! + 64. & 367217 &:= 3! \times 6! + (7 + 2)! + 17. \\
363665 &:= (3^{6/3})! + 6! + 65. & 367218 &:= 3! \times 6! + (7 + 2)! + 18. \\
363666 &:= (3^{6/3})! + 6! + 66. & 367219 &:= 3! \times 6! + (7 + 2)! + 19. \\
363667 &:= (3^{6/3})! + 6! + 67. & 367220 &:= 3! \times 6! + (7 + 2)! + 20. \\
363668 &:= (3^{6/3})! + 6! + 68. & 367221 &:= 3! \times 6! + (7 + 2)! + 21. \\
363669 &:= (3^{6/3})! + 6! + 69. & 367222 &:= 3! \times 6! + (7 + 2)! + 22. \\
363670 &:= (3^{6/3})! + 6! + 70. & 367223 &:= 3! \times 6! + (7 + 2)! + 23. \\
363671 &:= (3^{6/3})! + 6! + 71. & 367224 &:= 3! \times 6! + (7 + 2)! + 24. \\
363672 &:= (3^{6/3})! + 6! + 72. & 367225 &:= 3! \times 6! + (7 + 2)! + 25. \\
363673 &:= (3^{6/3})! + 6! + 73. & 367226 &:= 3! \times 6! + (7 + 2)! + 26. \\
363674 &:= (3^{6/3})! + 6! + 74. & 367227 &:= 3! \times 6! + (7 + 2)! + 27. \\
363675 &:= (3^{6/3})! + 6! + 75. & 367228 &:= 3! \times 6! + (7 + 2)! + 28. \\
363676 &:= (3^{6/3})! + 6! + 76. & 367229 &:= 3! \times 6! + (7 + 2)! + 29. \\
363677 &:= (3^{6/3})! + 6! + 77. & 367230 &:= 3! \times 6! + (7 + 2)! + 30. \\
363678 &:= (3^{6/3})! + 6! + 78. & 367231 &:= 3! \times 6! + (7 + 2)! + 31. \\
363679 &:= (3^{6/3})! + 6! + 79. & 367232 &:= 3! \times 6! + (7 + 2)! + 32. \\
363680 &:= (3^{6/3})! + 6! + 80. & 367233 &:= 3! \times 6! + (7 + 2)! + 33. \\
363681 &:= (3^{6/3})! + 6! + 81. & 367234 &:= 3! \times 6! + (7 + 2)! + 34. \\
363682 &:= (3^{6/3})! + 6! + 82. & 367235 &:= 3! \times 6! + (7 + 2)! + 35. \\
363683 &:= (3^{6/3})! + 6! + 83. & 367236 &:= 3! \times 6! + (7 + 2)! + 36. \\
363684 &:= (3^{6/3})! + 6! + 84. & 367237 &:= 3! \times 6! + (7 + 2)! + 37. \\
363685 &:= (3^{6/3})! + 6! + 85. & 367238 &:= 3! \times 6! + (7 + 2)! + 38. \\
363686 &:= (3^{6/3})! + 6! + 86. & 367239 &:= 3! \times 6! + (7 + 2)! + 39. \\
363687 &:= (3^{6/3})! + 6! + 87. & 367240 &:= 3! \times 6! + (7 + 2)! + 40. \\
363688 &:= (3^{6/3})! + 6! + 88. & 367241 &:= 3! \times 6! + (7 + 2)! + 41. \\
363689 &:= (3^{6/3})! + 6! + 89. & 367242 &:= 3! \times 6! + (7 + 2)! + 42. \\
363690 &:= (3^{6/3})! + 6! + 90. & 367243 &:= 3! \times 6! + (7 + 2)! + 43. \\
363691 &:= (3^{6/3})! + 6! + 91. & 367244 &:= 3! \times 6! + (7 + 2)! + 44. \\
363692 &:= (3^{6/3})! + 6! + 92. & 367245 &:= 3! \times 6! + (7 + 2)! + 45. \\
363693 &:= (3^{6/3})! + 6! + 93. & 367246 &:= 3! \times 6! + (7 + 2)! + 46. \\
363694 &:= (3^{6/3})! + 6! + 94. & 367247 &:= 3! \times 6! + (7 + 2)! + 47. \\
363695 &:= (3^{6/3})! + 6! + 95. & 367248 &:= 3! \times 6! + (7 + 2)! + 48. \\
363696 &:= (3^{6/3})! + 6! + 96. & 367249 &:= 3! \times 6! + (7 + 2)! + 49. \\
363697 &:= (3^{6/3})! + 6! + 97. & 367250 &:= 3! \times 6! + (7 + 2)! + 50. \\
363698 &:= (3^{6/3})! + 6! + 98. & 367251 &:= 3! \times 6! + (7 + 2)! + 51. \\
363699 &:= (3^{6/3})! + 6! + 99. & 367252 &:= 3! \times 6! + (7 + 2)! + 52. \\
& & 367253 &:= 3! \times 6! + (7 + 2)! + 53. \\
& & 367254 &:= 3! \times 6! + (7 + 2)! + 54. \\
367200 &:= 3! \times 6! + (7 + 2)! + 00. & 367255 &:= 3! \times 6! + (7 + 2)! + 55. \\
367201 &:= 3! \times 6! + (7 + 2)! + 01. & 367256 &:= 3! \times 6! + (7 + 2)! + 56. \\
367202 &:= 3! \times 6! + (7 + 2)! + 02. & 367257 &:= 3! \times 6! + (7 + 2)! + 57. \\
367203 &:= 3! \times 6! + (7 + 2)! + 03. & 367258 &:= 3! \times 6! + (7 + 2)! + 58. \\
367204 &:= 3! \times 6! + (7 + 2)! + 04. & 367259 &:= 3! \times 6! + (7 + 2)! + 59. \\
367205 &:= 3! \times 6! + (7 + 2)! + 05. & 367260 &:= 3! \times 6! + (7 + 2)! + 60. \\
367206 &:= 3! \times 6! + (7 + 2)! + 06. & 367261 &:= 3! \times 6! + (7 + 2)! + 61. \\
367207 &:= 3! \times 6! + (7 + 2)! + 07. & 367262 &:= 3! \times 6! + (7 + 2)! + 62. \\
367208 &:= 3! \times 6! + (7 + 2)! + 08. & 367263 &:= 3! \times 6! + (7 + 2)! + 63. \\
367209 &:= 3! \times 6! + (7 + 2)! + 09. & 367264 &:= 3! \times 6! + (7 + 2)! + 64. \\
367210 &:= 3! \times 6! + (7 + 2)! + 10. & 367265 &:= 3! \times 6! + (7 + 2)! + 65. \\
367211 &:= 3! \times 6! + (7 + 2)! + 11. & &
\end{aligned}$$

$$\begin{aligned}
378073 &:= 3 \times 7! + (8 + 0!)! + 73. \\
378074 &:= 3 \times 7! + (8 + 0!)! + 74. \\
378075 &:= 3 \times 7! + (8 + 0!)! + 75. \\
378076 &:= 3 \times 7! + (8 + 0!)! + 76. \\
378077 &:= 3 \times 7! + (8 + 0!)! + 77. \\
378078 &:= 3 \times 7! + (8 + 0!)! + 78. \\
378079 &:= 3 \times 7! + (8 + 0!)! + 79. \\
378080 &:= 3 \times 7! + (8 + 0!)! + 80. \\
378081 &:= 3 \times 7! + (8 + 0!)! + 81. \\
378082 &:= 3 \times 7! + (8 + 0!)! + 82. \\
378083 &:= 3 \times 7! + (8 + 0!)! + 83. \\
378084 &:= 3 \times 7! + (8 + 0!)! + 84. \\
378085 &:= 3 \times 7! + (8 + 0!)! + 85. \\
378086 &:= 3 \times 7! + (8 + 0!)! + 86. \\
378087 &:= 3 \times 7! + (8 + 0!)! + 87. \\
378088 &:= 3 \times 7! + (8 + 0!)! + 88. \\
378089 &:= 3 \times 7! + (8 + 0!)! + 89. \\
378090 &:= 3 \times 7! + (8 + 0!)! + 90. \\
378091 &:= 3 \times 7! + (8 + 0!)! + 91. \\
378092 &:= 3 \times 7! + (8 + 0!)! + 92. \\
378093 &:= 3 \times 7! + (8 + 0!)! + 93. \\
378094 &:= 3 \times 7! + (8 + 0!)! + 94. \\
378095 &:= 3 \times 7! + (8 + 0!)! + 95. \\
378096 &:= 3 \times 7! + (8 + 0!)! + 96. \\
378097 &:= 3 \times 7! + (8 + 0!)! + 97. \\
378098 &:= 3 \times 7! + (8 + 0!)! + 98. \\
378099 &:= 3 \times 7! + (8 + 0!)! + 99.
\end{aligned}$$

$$\begin{aligned}
518400 &:= (5 + 1)!^{8/4} + 00. \\
518401 &:= (5 + 1)!^{8/4} + 01. \\
518402 &:= (5 + 1)!^{8/4} + 02. \\
518403 &:= (5 + 1)!^{8/4} + 03. \\
518404 &:= (5 + 1)!^{8/4} + 04. \\
518405 &:= (5 + 1)!^{8/4} + 05. \\
518406 &:= (5 + 1)!^{8/4} + 06. \\
518407 &:= (5 + 1)!^{8/4} + 07. \\
518408 &:= (5 + 1)!^{8/4} + 08. \\
518409 &:= (5 + 1)!^{8/4} + 09. \\
518410 &:= (5 + 1)!^{8/4} + 10. \\
518411 &:= (5 + 1)!^{8/4} + 11. \\
518412 &:= (5 + 1)!^{8/4} + 12. \\
518413 &:= (5 + 1)!^{8/4} + 13. \\
518414 &:= (5 + 1)!^{8/4} + 14. \\
518415 &:= (5 + 1)!^{8/4} + 15. \\
518416 &:= (5 + 1)!^{8/4} + 16. \\
518417 &:= (5 + 1)!^{8/4} + 17. \\
518418 &:= (5 + 1)!^{8/4} + 18. \\
518419 &:= (5 + 1)!^{8/4} + 19. \\
518420 &:= (5 + 1)!^{8/4} + 20. \\
518421 &:= (5 + 1)!^{8/4} + 21. \\
518422 &:= (5 + 1)!^{8/4} + 22. \\
518423 &:= (5 + 1)!^{8/4} + 23. \\
518424 &:= (5 + 1)!^{8/4} + 24. \\
518425 &:= (5 + 1)!^{8/4} + 25.
\end{aligned}$$

$$\begin{aligned}
518426 &:= (5 + 1)!^{8/4} + 26. \\
518427 &:= (5 + 1)!^{8/4} + 27. \\
518428 &:= (5 + 1)!^{8/4} + 28. \\
518429 &:= (5 + 1)!^{8/4} + 29. \\
518430 &:= (5 + 1)!^{8/4} + 30. \\
518431 &:= (5 + 1)!^{8/4} + 31. \\
518432 &:= (5 + 1)!^{8/4} + 32. \\
518433 &:= (5 + 1)!^{8/4} + 33. \\
518434 &:= (5 + 1)!^{8/4} + 34. \\
518435 &:= (5 + 1)!^{8/4} + 35. \\
518436 &:= (5 + 1)!^{8/4} + 36. \\
518437 &:= (5 + 1)!^{8/4} + 37. \\
518438 &:= (5 + 1)!^{8/4} + 38. \\
518439 &:= (5 + 1)!^{8/4} + 39. \\
518440 &:= (5 + 1)!^{8/4} + 40. \\
518441 &:= (5 + 1)!^{8/4} + 41. \\
518442 &:= (5 + 1)!^{8/4} + 42. \\
518443 &:= (5 + 1)!^{8/4} + 43. \\
518444 &:= (5 + 1)!^{8/4} + 44. \\
518445 &:= (5 + 1)!^{8/4} + 45. \\
518446 &:= (5 + 1)!^{8/4} + 46. \\
518447 &:= (5 + 1)!^{8/4} + 47. \\
518448 &:= (5 + 1)!^{8/4} + 48. \\
518449 &:= (5 + 1)!^{8/4} + 49. \\
518450 &:= (5 + 1)!^{8/4} + 50. \\
518451 &:= (5 + 1)!^{8/4} + 51. \\
518452 &:= (5 + 1)!^{8/4} + 52. \\
518453 &:= (5 + 1)!^{8/4} + 53. \\
518454 &:= (5 + 1)!^{8/4} + 54. \\
518455 &:= (5 + 1)!^{8/4} + 55. \\
518456 &:= (5 + 1)!^{8/4} + 56. \\
518457 &:= (5 + 1)!^{8/4} + 57. \\
518458 &:= (5 + 1)!^{8/4} + 58. \\
518459 &:= (5 + 1)!^{8/4} + 59. \\
518460 &:= (5 + 1)!^{8/4} + 60. \\
518461 &:= (5 + 1)!^{8/4} + 61. \\
518462 &:= (5 + 1)!^{8/4} + 62. \\
518463 &:= (5 + 1)!^{8/4} + 63. \\
518464 &:= (5 + 1)!^{8/4} + 64. \\
518465 &:= (5 + 1)!^{8/4} + 65. \\
518466 &:= (5 + 1)!^{8/4} + 66. \\
518467 &:= (5 + 1)!^{8/4} + 67. \\
518468 &:= (5 + 1)!^{8/4} + 68. \\
518469 &:= (5 + 1)!^{8/4} + 69. \\
518470 &:= (5 + 1)!^{8/4} + 70. \\
518471 &:= (5 + 1)!^{8/4} + 71. \\
518472 &:= (5 + 1)!^{8/4} + 72. \\
518473 &:= (5 + 1)!^{8/4} + 73. \\
518474 &:= (5 + 1)!^{8/4} + 74. \\
518475 &:= (5 + 1)!^{8/4} + 75. \\
518476 &:= (5 + 1)!^{8/4} + 76. \\
518477 &:= (5 + 1)!^{8/4} + 77. \\
518478 &:= (5 + 1)!^{8/4} + 78. \\
518479 &:= (5 + 1)!^{8/4} + 79.
\end{aligned}$$

$$\begin{aligned}
518480 &:= (5 + 1)!^{8/4} + 80. \\
518481 &:= (5 + 1)!^{8/4} + 81. \\
518482 &:= (5 + 1)!^{8/4} + 82. \\
518483 &:= (5 + 1)!^{8/4} + 83. \\
518484 &:= (5 + 1)!^{8/4} + 84. \\
518485 &:= (5 + 1)!^{8/4} + 85. \\
518486 &:= (5 + 1)!^{8/4} + 86. \\
518487 &:= (5 + 1)!^{8/4} + 87. \\
518488 &:= (5 + 1)!^{8/4} + 88. \\
518489 &:= (5 + 1)!^{8/4} + 89. \\
518490 &:= (5 + 1)!^{8/4} + 90. \\
518491 &:= (5 + 1)!^{8/4} + 91. \\
518492 &:= (5 + 1)!^{8/4} + 92. \\
518493 &:= (5 + 1)!^{8/4} + 93. \\
518494 &:= (5 + 1)!^{8/4} + 94. \\
518495 &:= (5 + 1)!^{8/4} + 95. \\
518496 &:= (5 + 1)!^{8/4} + 96. \\
518497 &:= (5 + 1)!^{8/4} + 97. \\
518498 &:= (5 + 1)!^{8/4} + 98. \\
518499 &:= (5 + 1)!^{8/4} + 99.
\end{aligned}$$

$$\begin{aligned}
604800 &:= 60/4 \times 8! + 00. \\
604801 &:= 60/4 \times 8! + 01. \\
604802 &:= 60/4 \times 8! + 02. \\
604803 &:= 60/4 \times 8! + 03. \\
604804 &:= 60/4 \times 8! + 04. \\
604805 &:= 60/4 \times 8! + 05. \\
604806 &:= 60/4 \times 8! + 06. \\
604807 &:= 60/4 \times 8! + 07. \\
604808 &:= 60/4 \times 8! + 08. \\
604809 &:= 60/4 \times 8! + 09. \\
604810 &:= 60/4 \times 8! + 10. \\
604811 &:= 60/4 \times 8! + 11. \\
604812 &:= 60/4 \times 8! + 12. \\
604813 &:= 60/4 \times 8! + 13. \\
604814 &:= 60/4 \times 8! + 14. \\
604815 &:= 60/4 \times 8! + 15. \\
604816 &:= 60/4 \times 8! + 16. \\
604817 &:= 60/4 \times 8! + 17. \\
604818 &:= 60/4 \times 8! + 18. \\
604819 &:= 60/4 \times 8! + 19. \\
604820 &:= 60/4 \times 8! + 20. \\
604821 &:= 60/4 \times 8! + 21. \\
604822 &:= 60/4 \times 8! + 22. \\
604823 &:= 60/4 \times 8! + 23. \\
604824 &:= 60/4 \times 8! + 24. \\
604825 &:= 60/4 \times 8! + 25. \\
604826 &:= 60/4 \times 8! + 26. \\
604827 &:= 60/4 \times 8! + 27. \\
604828 &:= 60/4 \times 8! + 28. \\
604829 &:= 60/4 \times 8! + 29. \\
604830 &:= 60/4 \times 8! + 30. \\
604831 &:= 60/4 \times 8! + 31. \\
604832 &:= 60/4 \times 8! + 32.
\end{aligned}$$

$$\begin{aligned}
604833 &:= 60/4 \times 8! + 33. \\
604834 &:= 60/4 \times 8! + 34. \\
604835 &:= 60/4 \times 8! + 35. \\
604836 &:= 60/4 \times 8! + 36. \\
604837 &:= 60/4 \times 8! + 37. \\
604838 &:= 60/4 \times 8! + 38. \\
604839 &:= 60/4 \times 8! + 39. \\
604840 &:= 60/4 \times 8! + 40. \\
604841 &:= 60/4 \times 8! + 41. \\
604842 &:= 60/4 \times 8! + 42. \\
604843 &:= 60/4 \times 8! + 43. \\
604844 &:= 60/4 \times 8! + 44. \\
604845 &:= 60/4 \times 8! + 45. \\
604846 &:= 60/4 \times 8! + 46. \\
604847 &:= 60/4 \times 8! + 47. \\
604848 &:= 60/4 \times 8! + 48. \\
604849 &:= 60/4 \times 8! + 49. \\
604850 &:= 60/4 \times 8! + 50. \\
604851 &:= 60/4 \times 8! + 51. \\
604852 &:= 60/4 \times 8! + 52. \\
604853 &:= 60/4 \times 8! + 53. \\
604854 &:= 60/4 \times 8! + 54. \\
604855 &:= 60/4 \times 8! + 55. \\
604856 &:= 60/4 \times 8! + 56. \\
604857 &:= 60/4 \times 8! + 57. \\
604858 &:= 60/4 \times 8! + 58. \\
604859 &:= 60/4 \times 8! + 59. \\
604860 &:= 60/4 \times 8! + 60. \\
604861 &:= 60/4 \times 8! + 61. \\
604862 &:= 60/4 \times 8! + 62. \\
604863 &:= 60/4 \times 8! + 63. \\
604864 &:= 60/4 \times 8! + 64. \\
604865 &:= 60/4 \times 8! + 65. \\
604866 &:= 60/4 \times 8! + 66. \\
604867 &:= 60/4 \times 8! + 67. \\
604868 &:= 60/4 \times 8! + 68. \\
604869 &:= 60/4 \times 8! + 69. \\
604870 &:= 60/4 \times 8! + 70. \\
604871 &:= 60/4 \times 8! + 71. \\
604872 &:= 60/4 \times 8! + 72. \\
604873 &:= 60/4 \times 8! + 73. \\
604874 &:= 60/4 \times 8! + 74. \\
604875 &:= 60/4 \times 8! + 75. \\
604876 &:= 60/4 \times 8! + 76. \\
604877 &:= 60/4 \times 8! + 77. \\
604878 &:= 60/4 \times 8! + 78. \\
604879 &:= 60/4 \times 8! + 79. \\
604880 &:= 60/4 \times 8! + 80. \\
604881 &:= 60/4 \times 8! + 81. \\
604882 &:= 60/4 \times 8! + 82. \\
604883 &:= 60/4 \times 8! + 83. \\
604884 &:= 60/4 \times 8! + 84. \\
604885 &:= 60/4 \times 8! + 85. \\
604886 &:= 60/4 \times 8! + 86.
\end{aligned}$$

$$\begin{aligned}
968400 &:= (9 - 6)!! + 8! \times 4! + 00. & 968450 &:= (9 - 6)!! + 8! \times 4! + 50. \\
968401 &:= (9 - 6)!! + 8! \times 4! + 01. & 968451 &:= (9 - 6)!! + 8! \times 4! + 51. \\
968402 &:= (9 - 6)!! + 8! \times 4! + 02. & 968452 &:= (9 - 6)!! + 8! \times 4! + 52. \\
968403 &:= (9 - 6)!! + 8! \times 4! + 03. & 968453 &:= (9 - 6)!! + 8! \times 4! + 53. \\
968404 &:= (9 - 6)!! + 8! \times 4! + 04. & 968454 &:= (9 - 6)!! + 8! \times 4! + 54. \\
968405 &:= (9 - 6)!! + 8! \times 4! + 05. & 968455 &:= (9 - 6)!! + 8! \times 4! + 55. \\
968406 &:= (9 - 6)!! + 8! \times 4! + 06. & 968456 &:= (9 - 6)!! + 8! \times 4! + 56. \\
968407 &:= (9 - 6)!! + 8! \times 4! + 07. & 968457 &:= (9 - 6)!! + 8! \times 4! + 57. \\
968408 &:= (9 - 6)!! + 8! \times 4! + 08. & 968458 &:= (9 - 6)!! + 8! \times 4! + 58. \\
968409 &:= (9 - 6)!! + 8! \times 4! + 09. & 968459 &:= (9 - 6)!! + 8! \times 4! + 59. \\
968410 &:= (9 - 6)!! + 8! \times 4! + 10. & 968460 &:= (9 - 6)!! + 8! \times 4! + 60. \\
968411 &:= (9 - 6)!! + 8! \times 4! + 11. & 968461 &:= (9 - 6)!! + 8! \times 4! + 61. \\
968412 &:= (9 - 6)!! + 8! \times 4! + 12. & 968462 &:= (9 - 6)!! + 8! \times 4! + 62. \\
968413 &:= (9 - 6)!! + 8! \times 4! + 13. & 968463 &:= (9 - 6)!! + 8! \times 4! + 63. \\
968414 &:= (9 - 6)!! + 8! \times 4! + 14. & 968464 &:= (9 - 6)!! + 8! \times 4! + 64. \\
968415 &:= (9 - 6)!! + 8! \times 4! + 15. & 968465 &:= (9 - 6)!! + 8! \times 4! + 65. \\
968416 &:= (9 - 6)!! + 8! \times 4! + 16. & 968466 &:= (9 - 6)!! + 8! \times 4! + 66. \\
968417 &:= (9 - 6)!! + 8! \times 4! + 17. & 968467 &:= (9 - 6)!! + 8! \times 4! + 67. \\
968418 &:= (9 - 6)!! + 8! \times 4! + 18. & 968468 &:= (9 - 6)!! + 8! \times 4! + 68. \\
968419 &:= (9 - 6)!! + 8! \times 4! + 19. & 968469 &:= (9 - 6)!! + 8! \times 4! + 69. \\
968420 &:= (9 - 6)!! + 8! \times 4! + 20. & 968470 &:= (9 - 6)!! + 8! \times 4! + 70. \\
968421 &:= (9 - 6)!! + 8! \times 4! + 21. & 968471 &:= (9 - 6)!! + 8! \times 4! + 71. \\
968422 &:= (9 - 6)!! + 8! \times 4! + 22. & 968472 &:= (9 - 6)!! + 8! \times 4! + 72. \\
968423 &:= (9 - 6)!! + 8! \times 4! + 23. & 968473 &:= (9 - 6)!! + 8! \times 4! + 73. \\
968424 &:= (9 - 6)!! + 8! \times 4! + 24. & 968474 &:= (9 - 6)!! + 8! \times 4! + 74. \\
968425 &:= (9 - 6)!! + 8! \times 4! + 25. & 968475 &:= (9 - 6)!! + 8! \times 4! + 75. \\
968426 &:= (9 - 6)!! + 8! \times 4! + 26. & 968476 &:= (9 - 6)!! + 8! \times 4! + 76. \\
968427 &:= (9 - 6)!! + 8! \times 4! + 27. & 968477 &:= (9 - 6)!! + 8! \times 4! + 77. \\
968428 &:= (9 - 6)!! + 8! \times 4! + 28. & 968478 &:= (9 - 6)!! + 8! \times 4! + 78. \\
968429 &:= (9 - 6)!! + 8! \times 4! + 29. & 968479 &:= (9 - 6)!! + 8! \times 4! + 79. \\
968430 &:= (9 - 6)!! + 8! \times 4! + 30. & 968480 &:= (9 - 6)!! + 8! \times 4! + 80. \\
968431 &:= (9 - 6)!! + 8! \times 4! + 31. & 968481 &:= (9 - 6)!! + 8! \times 4! + 81. \\
968432 &:= (9 - 6)!! + 8! \times 4! + 32. & 968482 &:= (9 - 6)!! + 8! \times 4! + 82. \\
968433 &:= (9 - 6)!! + 8! \times 4! + 33. & 968483 &:= (9 - 6)!! + 8! \times 4! + 83. \\
968434 &:= (9 - 6)!! + 8! \times 4! + 34. & 968484 &:= (9 - 6)!! + 8! \times 4! + 84. \\
968435 &:= (9 - 6)!! + 8! \times 4! + 35. & 968485 &:= (9 - 6)!! + 8! \times 4! + 85. \\
968436 &:= (9 - 6)!! + 8! \times 4! + 36. & 968486 &:= (9 - 6)!! + 8! \times 4! + 86. \\
968437 &:= (9 - 6)!! + 8! \times 4! + 37. & 968487 &:= (9 - 6)!! + 8! \times 4! + 87. \\
968438 &:= (9 - 6)!! + 8! \times 4! + 38. & 968488 &:= (9 - 6)!! + 8! \times 4! + 88. \\
968439 &:= (9 - 6)!! + 8! \times 4! + 39. & 968489 &:= (9 - 6)!! + 8! \times 4! + 89. \\
968440 &:= (9 - 6)!! + 8! \times 4! + 40. & 968490 &:= (9 - 6)!! + 8! \times 4! + 90. \\
968441 &:= (9 - 6)!! + 8! \times 4! + 41. & 968491 &:= (9 - 6)!! + 8! \times 4! + 91. \\
968442 &:= (9 - 6)!! + 8! \times 4! + 42. & 968492 &:= (9 - 6)!! + 8! \times 4! + 92. \\
968443 &:= (9 - 6)!! + 8! \times 4! + 43. & 968493 &:= (9 - 6)!! + 8! \times 4! + 93. \\
968444 &:= (9 - 6)!! + 8! \times 4! + 44. & 968494 &:= (9 - 6)!! + 8! \times 4! + 94. \\
968445 &:= (9 - 6)!! + 8! \times 4! + 45. & 968495 &:= (9 - 6)!! + 8! \times 4! + 95. \\
968446 &:= (9 - 6)!! + 8! \times 4! + 46. & 968496 &:= (9 - 6)!! + 8! \times 4! + 96. \\
968447 &:= (9 - 6)!! + 8! \times 4! + 47. & 968497 &:= (9 - 6)!! + 8! \times 4! + 97. \\
968448 &:= (9 - 6)!! + 8! \times 4! + 48. & 968498 &:= (9 - 6)!! + 8! \times 4! + 98. \\
968449 &:= (9 - 6)!! + 8! \times 4! + 49. & 968499 &:= (9 - 6)!! + 8! \times 4! + 99.
\end{aligned}$$

5. CONSECUTIVE SYMMETRICAL REPRESENTATIONS: BLOCKS OF 10

In this section, we have given consecutive symmetrical representations of selfie numbers in digit's order and in reverse separately. Each block is of 10 consecutive numbers.

5.1. Digit's Order.

$$\begin{aligned}
105760 &:= 10^5 + 7! + 6! + 0. \\
105761 &:= 10^5 + 7! + 6! + 1. \\
105762 &:= 10^5 + 7! + 6! + 2. \\
105763 &:= 10^5 + 7! + 6! + 3. \\
105764 &:= 10^5 + 7! + 6! + 4. \\
105765 &:= 10^5 + 7! + 6! + 5. \\
105766 &:= 10^5 + 7! + 6! + 6. \\
105767 &:= 10^5 + 7! + 6! + 7. \\
105768 &:= 10^5 + 7! + 6! + 8. \\
105769 &:= 10^5 + 7! + 6! + 9.
\end{aligned}$$

$$\begin{aligned}
117650 &:= 1 + 1 \times 7^{6!/5!} + 0. \\
117651 &:= 1 + 1 \times 7^{6!/5!} + 1. \\
117652 &:= 1 + 1 \times 7^{6!/5!} + 2. \\
117653 &:= 1 + 1 \times 7^{6!/5!} + 3. \\
117654 &:= 1 + 1 \times 7^{6!/5!} + 4. \\
117655 &:= 1 + 1 \times 7^{6!/5!} + 5. \\
117656 &:= 1 + 1 \times 7^{6!/5!} + 6. \\
117657 &:= 1 + 1 \times 7^{6!/5!} + 7. \\
117658 &:= 1 + 1 \times 7^{6!/5!} + 8. \\
117659 &:= 1 + 1 \times 7^{6!/5!} + 9.
\end{aligned}$$

$$\begin{aligned}
117660 &:= 11 + (7!/6!)^6 + 0. \\
117661 &:= 11 + (7!/6!)^6 + 1. \\
117662 &:= 11 + (7!/6!)^6 + 2. \\
117663 &:= 11 + (7!/6!)^6 + 3. \\
117664 &:= 11 + (7!/6!)^6 + 4. \\
117665 &:= 11 + (7!/6!)^6 + 5. \\
117666 &:= 11 + (7!/6!)^6 + 6. \\
117667 &:= 11 + (7!/6!)^6 + 7. \\
117668 &:= 11 + (7!/6!)^6 + 8. \\
117669 &:= 11 + (7!/6!)^6 + 9.
\end{aligned}$$

$$\begin{aligned}
127730 &:= 1 + 2 \times 7! + 7^{3!} + 0. \\
127731 &:= 1 + 2 \times 7! + 7^{3!} + 1. \\
127732 &:= 1 + 2 \times 7! + 7^{3!} + 2. \\
127733 &:= 1 + 2 \times 7! + 7^{3!} + 3. \\
127734 &:= 1 + 2 \times 7! + 7^{3!} + 4. \\
127735 &:= 1 + 2 \times 7! + 7^{3!} + 5. \\
127736 &:= 1 + 2 \times 7! + 7^{3!} + 6. \\
127737 &:= 1 + 2 \times 7! + 7^{3!} + 7. \\
127738 &:= 1 + 2 \times 7! + 7^{3!} + 8. \\
127739 &:= 1 + 2 \times 7! + 7^{3!} + 9.
\end{aligned}$$

$$\begin{aligned}
137280 &:= 13!/(7+2)! \times 8 + 0. \\
137281 &:= 13!/(7+2)! \times 8 + 1. \\
137282 &:= 13!/(7+2)! \times 8 + 2. \\
137283 &:= 13!/(7+2)! \times 8 + 3. \\
137284 &:= 13!/(7+2)! \times 8 + 4. \\
137285 &:= 13!/(7+2)! \times 8 + 5. \\
137286 &:= 13!/(7+2)! \times 8 + 6.
\end{aligned}$$

$$\begin{aligned}
137287 &:= 13!/(7+2)! \times 8 + 7. \\
137288 &:= 13!/(7+2)! \times 8 + 8. \\
137289 &:= 13!/(7+2)! \times 8 + 9.
\end{aligned}$$

$$\begin{aligned}
137790 &:= (1 + 3^7 \times 7) \times 9 + 0. \\
137791 &:= (1 + 3^7 \times 7) \times 9 + 1. \\
137792 &:= (1 + 3^7 \times 7) \times 9 + 2. \\
137793 &:= (1 + 3^7 \times 7) \times 9 + 3. \\
137794 &:= (1 + 3^7 \times 7) \times 9 + 4. \\
137795 &:= (1 + 3^7 \times 7) \times 9 + 5. \\
137796 &:= (1 + 3^7 \times 7) \times 9 + 6. \\
137797 &:= (1 + 3^7 \times 7) \times 9 + 7. \\
137798 &:= (1 + 3^7 \times 7) \times 9 + 8. \\
137799 &:= (1 + 3^7 \times 7) \times 9 + 9.
\end{aligned}$$

$$\begin{aligned}
155640 &:= 1 \times 5! + 5! \times 6^4 + 0. \\
155641 &:= 1 \times 5! + 5! \times 6^4 + 1. \\
155642 &:= 1 \times 5! + 5! \times 6^4 + 2. \\
155643 &:= 1 \times 5! + 5! \times 6^4 + 3. \\
155644 &:= 1 \times 5! + 5! \times 6^4 + 4. \\
155645 &:= 1 \times 5! + 5! \times 6^4 + 5. \\
155646 &:= 1 \times 5! + 5! \times 6^4 + 6. \\
155647 &:= 1 \times 5! + 5! \times 6^4 + 7. \\
155648 &:= 1 \times 5! + 5! \times 6^4 + 8. \\
155649 &:= 1 \times 5! + 5! \times 6^4 + 9.
\end{aligned}$$

$$\begin{aligned}
156250 &:= 1 \times 5^6 \times 2 \times 5 + 0. \\
156251 &:= 1 \times 5^6 \times 2 \times 5 + 1. \\
156252 &:= 1 \times 5^6 \times 2 \times 5 + 2. \\
156253 &:= 1 \times 5^6 \times 2 \times 5 + 3. \\
156254 &:= 1 \times 5^6 \times 2 \times 5 + 4. \\
156255 &:= 1 \times 5^6 \times 2 \times 5 + 5. \\
156256 &:= 1 \times 5^6 \times 2 \times 5 + 6. \\
156257 &:= 1 \times 5^6 \times 2 \times 5 + 7. \\
156258 &:= 1 \times 5^6 \times 2 \times 5 + 8. \\
156259 &:= 1 \times 5^6 \times 2 \times 5 + 9.
\end{aligned}$$

$$\begin{aligned}
156480 &:= 1 \times 5! \times (6^4 + 8) + 0. \\
156481 &:= 1 \times 5! \times (6^4 + 8) + 1. \\
156482 &:= 1 \times 5! \times (6^4 + 8) + 2. \\
156483 &:= 1 \times 5! \times (6^4 + 8) + 3. \\
156484 &:= 1 \times 5! \times (6^4 + 8) + 4. \\
156485 &:= 1 \times 5! \times (6^4 + 8) + 5. \\
156486 &:= 1 \times 5! \times (6^4 + 8) + 6. \\
156487 &:= 1 \times 5! \times (6^4 + 8) + 7. \\
156488 &:= 1 \times 5! \times (6^4 + 8) + 8. \\
156489 &:= 1 \times 5! \times (6^4 + 8) + 9.
\end{aligned}$$

$$\begin{aligned}
158340 &:= (-15 + 8! - 3!!) \times 4 + 0. \\
158341 &:= (-15 + 8! - 3!!) \times 4 + 1. \\
158342 &:= (-15 + 8! - 3!!) \times 4 + 2.
\end{aligned}$$

$$\begin{aligned} 158343 &:= (-15 + 8! - 3!) \times 4 + 3. \\ 158344 &:= (-15 + 8! - 3!) \times 4 + 4. \\ 158345 &:= (-15 + 8! - 3!) \times 4 + 5. \\ 158346 &:= (-15 + 8! - 3!) \times 4 + 6. \\ 158347 &:= (-15 + 8! - 3!) \times 4 + 7. \\ 158348 &:= (-15 + 8! - 3!) \times 4 + 8. \\ 158349 &:= (-15 + 8! - 3!) \times 4 + 9. \end{aligned}$$

$$\begin{aligned} 178920 &:= -(1 + 7)!/8 + 9!/2 + 0. \\ 178921 &:= -(1 + 7)!/8 + 9!/2 + 1. \\ 178922 &:= -(1 + 7)!/8 + 9!/2 + 2. \\ 178923 &:= -(1 + 7)!/8 + 9!/2 + 3. \\ 178924 &:= -(1 + 7)!/8 + 9!/2 + 4. \\ 178925 &:= -(1 + 7)!/8 + 9!/2 + 5. \\ 178926 &:= -(1 + 7)!/8 + 9!/2 + 6. \\ 178927 &:= -(1 + 7)!/8 + 9!/2 + 7. \\ 178928 &:= -(1 + 7)!/8 + 9!/2 + 8. \\ 178929 &:= -(1 + 7)!/8 + 9!/2 + 9. \end{aligned}$$

$$\begin{aligned} 181440 &:= (1 + 8)!/(1 + 4/4) + 0. \\ 181441 &:= (1 + 8)!/(1 + 4/4) + 1. \\ 181442 &:= (1 + 8)!/(1 + 4/4) + 2. \\ 181443 &:= (1 + 8)!/(1 + 4/4) + 3. \\ 181444 &:= (1 + 8)!/(1 + 4/4) + 4. \\ 181445 &:= (1 + 8)!/(1 + 4/4) + 5. \\ 181446 &:= (1 + 8)!/(1 + 4/4) + 6. \\ 181447 &:= (1 + 8)!/(1 + 4/4) + 7. \\ 181448 &:= (1 + 8)!/(1 + 4/4) + 8. \\ 181449 &:= (1 + 8)!/(1 + 4/4) + 9. \end{aligned}$$

$$\begin{aligned} 182160 &:= (1 + 8)!/2 + 1 \times 6! + 0. \\ 182161 &:= (1 + 8)!/2 + 1 \times 6! + 1. \\ 182162 &:= (1 + 8)!/2 + 1 \times 6! + 2. \\ 182163 &:= (1 + 8)!/2 + 1 \times 6! + 3. \\ 182164 &:= (1 + 8)!/2 + 1 \times 6! + 4. \\ 182165 &:= (1 + 8)!/2 + 1 \times 6! + 5. \\ 182166 &:= (1 + 8)!/2 + 1 \times 6! + 6. \\ 182167 &:= (1 + 8)!/2 + 1 \times 6! + 7. \\ 182168 &:= (1 + 8)!/2 + 1 \times 6! + 8. \\ 182169 &:= (1 + 8)!/2 + 1 \times 6! + 9. \end{aligned}$$

$$\begin{aligned} 231840 &:= 23 \times 1 \times 8!/4 + 0. \\ 231841 &:= 23 \times 1 \times 8!/4 + 1. \\ 231842 &:= 23 \times 1 \times 8!/4 + 2. \\ 231843 &:= 23 \times 1 \times 8!/4 + 3. \\ 231844 &:= 23 \times 1 \times 8!/4 + 4. \\ 231845 &:= 23 \times 1 \times 8!/4 + 5. \\ 231846 &:= 23 \times 1 \times 8!/4 + 6. \\ 231847 &:= 23 \times 1 \times 8!/4 + 7. \\ 231848 &:= 23 \times 1 \times 8!/4 + 8. \\ 231849 &:= 23 \times 1 \times 8!/4 + 9. \end{aligned}$$

$$\begin{aligned} 232560 &:= (-2 + 325) \times 6! + 0. \\ 232561 &:= (-2 + 325) \times 6! + 1. \end{aligned}$$

$$\begin{aligned} 232562 &:= (-2 + 325) \times 6! + 2. \\ 232563 &:= (-2 + 325) \times 6! + 3. \\ 232564 &:= (-2 + 325) \times 6! + 4. \\ 232565 &:= (-2 + 325) \times 6! + 5. \\ 232566 &:= (-2 + 325) \times 6! + 6. \\ 232567 &:= (-2 + 325) \times 6! + 7. \\ 232568 &:= (-2 + 325) \times 6! + 8. \\ 232569 &:= (-2 + 325) \times 6! + 9. \end{aligned}$$

$$\begin{aligned} 238330 &:= 2 + (3! + 8!/3!)^3 + 0. \\ 238331 &:= 2 + (3! + 8!/3!)^3 + 1. \\ 238332 &:= 2 + (3! + 8!/3!)^3 + 2. \\ 238333 &:= 2 + (3! + 8!/3!)^3 + 3. \\ 238334 &:= 2 + (3! + 8!/3!)^3 + 4. \\ 238335 &:= 2 + (3! + 8!/3!)^3 + 5. \\ 238336 &:= 2 + (3! + 8!/3!)^3 + 6. \\ 238337 &:= 2 + (3! + 8!/3!)^3 + 7. \\ 238338 &:= 2 + (3! + 8!/3!)^3 + 8. \\ 238339 &:= 2 + (3! + 8!/3!)^3 + 9. \end{aligned}$$

$$\begin{aligned} 248830 &:= -2 + (4 + 8)^{8-3} + 0. \\ 248831 &:= -2 + (4 + 8)^{8-3} + 1. \\ 248832 &:= -2 + (4 + 8)^{8-3} + 2. \\ 248833 &:= -2 + (4 + 8)^{8-3} + 3. \\ 248834 &:= -2 + (4 + 8)^{8-3} + 4. \\ 248835 &:= -2 + (4 + 8)^{8-3} + 5. \\ 248836 &:= -2 + (4 + 8)^{8-3} + 6. \\ 248837 &:= -2 + (4 + 8)^{8-3} + 7. \\ 248838 &:= -2 + (4 + 8)^{8-3} + 8. \\ 248839 &:= -2 + (4 + 8)^{8-3} + 9. \end{aligned}$$

$$\begin{aligned} 249480 &:= (-2 + 4!) \times 9!/(4 \times 8) + 0. \\ 249481 &:= (-2 + 4!) \times 9!/(4 \times 8) + 1. \\ 249482 &:= (-2 + 4!) \times 9!/(4 \times 8) + 2. \\ 249483 &:= (-2 + 4!) \times 9!/(4 \times 8) + 3. \\ 249484 &:= (-2 + 4!) \times 9!/(4 \times 8) + 4. \\ 249485 &:= (-2 + 4!) \times 9!/(4 \times 8) + 5. \\ 249486 &:= (-2 + 4!) \times 9!/(4 \times 8) + 6. \\ 249487 &:= (-2 + 4!) \times 9!/(4 \times 8) + 7. \\ 249488 &:= (-2 + 4!) \times 9!/(4 \times 8) + 8. \\ 249489 &:= (-2 + 4!) \times 9!/(4 \times 8) + 9. \end{aligned}$$

$$\begin{aligned} 262140 &:= 2^{6 \times (2+1)} - 4 + 0. \\ 262141 &:= 2^{6 \times (2+1)} - 4 + 1. \\ 262142 &:= 2^{6 \times (2+1)} - 4 + 2. \\ 262143 &:= 2^{6 \times (2+1)} - 4 + 3. \\ 262144 &:= 2^{6 \times (2+1)} - 4 + 4. \\ 262145 &:= 2^{6 \times (2+1)} - 4 + 5. \\ 262146 &:= 2^{6 \times (2+1)} - 4 + 6. \\ 262147 &:= 2^{6 \times (2+1)} - 4 + 7. \\ 262148 &:= 2^{6 \times (2+1)} - 4 + 8. \\ 262149 &:= 2^{6 \times (2+1)} - 4 + 9. \end{aligned}$$

$$262860 := -2 + 6! - 2 + 8^6 + 0.$$

$$\begin{aligned} 262861 &:= -2 + 6! - 2 + 8^6 + 1. \\ 262862 &:= -2 + 6! - 2 + 8^6 + 2. \\ 262863 &:= -2 + 6! - 2 + 8^6 + 3. \\ 262864 &:= -2 + 6! - 2 + 8^6 + 4. \\ 262865 &:= -2 + 6! - 2 + 8^6 + 5. \\ 262866 &:= -2 + 6! - 2 + 8^6 + 6. \\ 262867 &:= -2 + 6! - 2 + 8^6 + 7. \\ 262868 &:= -2 + 6! - 2 + 8^6 + 8. \\ 262869 &:= -2 + 6! - 2 + 8^6 + 9. \end{aligned}$$

$$\begin{aligned} 294400 &:= 2^9 \times (4! \times 4! - 0!) + 0. \\ 294401 &:= 2^9 \times (4! \times 4! - 0!) + 1. \\ 294402 &:= 2^9 \times (4! \times 4! - 0!) + 2. \\ 294403 &:= 2^9 \times (4! \times 4! - 0!) + 3. \\ 294404 &:= 2^9 \times (4! \times 4! - 0!) + 4. \\ 294405 &:= 2^9 \times (4! \times 4! - 0!) + 5. \\ 294406 &:= 2^9 \times (4! \times 4! - 0!) + 6. \\ 294407 &:= 2^9 \times (4! \times 4! - 0!) + 7. \\ 294408 &:= 2^9 \times (4! \times 4! - 0!) + 8. \\ 294409 &:= 2^9 \times (4! \times 4! - 0!) + 9. \end{aligned}$$

$$\begin{aligned} 302520 &:= ((3! + 0!)! + 2) \times 5!/2 + 0. \\ 302521 &:= ((3! + 0!)! + 2) \times 5!/2 + 1. \\ 302522 &:= ((3! + 0!)! + 2) \times 5!/2 + 2. \\ 302523 &:= ((3! + 0!)! + 2) \times 5!/2 + 3. \\ 302524 &:= ((3! + 0!)! + 2) \times 5!/2 + 4. \\ 302525 &:= ((3! + 0!)! + 2) \times 5!/2 + 5. \\ 302526 &:= ((3! + 0!)! + 2) \times 5!/2 + 6. \\ 302527 &:= ((3! + 0!)! + 2) \times 5!/2 + 7. \\ 302528 &:= ((3! + 0!)! + 2) \times 5!/2 + 8. \\ 302529 &:= ((3! + 0!)! + 2) \times 5!/2 + 9. \end{aligned}$$

$$\begin{aligned} 305280 &:= (3 + 0!)! \times 5!^2 - 8! + 0. \\ 305281 &:= (3 + 0!)! \times 5!^2 - 8! + 1. \\ 305282 &:= (3 + 0!)! \times 5!^2 - 8! + 2. \\ 305283 &:= (3 + 0!)! \times 5!^2 - 8! + 3. \\ 305284 &:= (3 + 0!)! \times 5!^2 - 8! + 4. \\ 305285 &:= (3 + 0!)! \times 5!^2 - 8! + 5. \\ 305286 &:= (3 + 0!)! \times 5!^2 - 8! + 6. \\ 305287 &:= (3 + 0!)! \times 5!^2 - 8! + 7. \\ 305288 &:= (3 + 0!)! \times 5!^2 - 8! + 8. \\ 305289 &:= (3 + 0!)! \times 5!^2 - 8! + 9. \end{aligned}$$

$$\begin{aligned} 328680 &:= 3!/2 + (8! + 6!) \times 8 + 0. \\ 328681 &:= 3!/2 + (8! + 6!) \times 8 + 1. \\ 328682 &:= 3!/2 + (8! + 6!) \times 8 + 2. \\ 328683 &:= 3!/2 + (8! + 6!) \times 8 + 3. \\ 328684 &:= 3!/2 + (8! + 6!) \times 8 + 4. \\ 328685 &:= 3!/2 + (8! + 6!) \times 8 + 5. \\ 328686 &:= 3!/2 + (8! + 6!) \times 8 + 6. \\ 328687 &:= 3!/2 + (8! + 6!) \times 8 + 7. \\ 328688 &:= 3!/2 + (8! + 6!) \times 8 + 8. \\ 328689 &:= 3!/2 + (8! + 6!) \times 8 + 9. \end{aligned}$$

$$331920 := 0 + (2 + 9)!/(-1 + 3!)! - 3!!.$$

$$\begin{aligned} 331921 &:= 1 + (2 + 9)!/(-1 + 3!)! - 3!!. \\ 331922 &:= 2 + (2 + 9)!/(-1 + 3!)! - 3!!. \\ 331923 &:= 3 + (2 + 9)!/(-1 + 3!)! - 3!!. \\ 331924 &:= 4 + (2 + 9)!/(-1 + 3!)! - 3!!. \\ 331925 &:= 5 + (2 + 9)!/(-1 + 3!)! - 3!!. \\ 331926 &:= 6 + (2 + 9)!/(-1 + 3!)! - 3!!. \\ 331927 &:= 7 + (2 + 9)!/(-1 + 3!)! - 3!!. \\ 331928 &:= 8 + (2 + 9)!/(-1 + 3!)! - 3!!. \\ 331929 &:= 9 + (2 + 9)!/(-1 + 3!)! - 3!!. \end{aligned}$$

$$\begin{aligned} 347440 &:= -3!! + 4^7 + 4!^4 + 0. \\ 347441 &:= -3!! + 4^7 + 4!^4 + 1. \\ 347442 &:= -3!! + 4^7 + 4!^4 + 2. \\ 347443 &:= -3!! + 4^7 + 4!^4 + 3. \\ 347444 &:= -3!! + 4^7 + 4!^4 + 4. \\ 347445 &:= -3!! + 4^7 + 4!^4 + 5. \\ 347446 &:= -3!! + 4^7 + 4!^4 + 6. \\ 347447 &:= -3!! + 4^7 + 4!^4 + 7. \\ 347448 &:= -3!! + 4^7 + 4!^4 + 8. \\ 347449 &:= -3!! + 4^7 + 4!^4 + 9. \end{aligned}$$

$$\begin{aligned} 351240 &:= (-3! + (5! + 1)^2) \times 4! + 0. \\ 351241 &:= (-3! + (5! + 1)^2) \times 4! + 1. \\ 351242 &:= (-3! + (5! + 1)^2) \times 4! + 2. \\ 351243 &:= (-3! + (5! + 1)^2) \times 4! + 3. \\ 351244 &:= (-3! + (5! + 1)^2) \times 4! + 4. \\ 351245 &:= (-3! + (5! + 1)^2) \times 4! + 5. \\ 351246 &:= (-3! + (5! + 1)^2) \times 4! + 6. \\ 351247 &:= (-3! + (5! + 1)^2) \times 4! + 7. \\ 351248 &:= (-3! + (5! + 1)^2) \times 4! + 8. \\ 351249 &:= (-3! + (5! + 1)^2) \times 4! + 9. \end{aligned}$$

$$\begin{aligned} 351360 &:= (3^5 + 1) \times (3!! + 6!) + 0. \\ 351361 &:= (3^5 + 1) \times (3!! + 6!) + 1. \\ 351362 &:= (3^5 + 1) \times (3!! + 6!) + 2. \\ 351363 &:= (3^5 + 1) \times (3!! + 6!) + 3. \\ 351364 &:= (3^5 + 1) \times (3!! + 6!) + 4. \\ 351365 &:= (3^5 + 1) \times (3!! + 6!) + 5. \\ 351366 &:= (3^5 + 1) \times (3!! + 6!) + 6. \\ 351367 &:= (3^5 + 1) \times (3!! + 6!) + 7. \\ 351368 &:= (3^5 + 1) \times (3!! + 6!) + 8. \\ 351369 &:= (3^5 + 1) \times (3!! + 6!) + 9. \end{aligned}$$

$$\begin{aligned} 352350 &:= (3!! + 5) \times 2 \times 3^5 + 0. \\ 352351 &:= (3!! + 5) \times 2 \times 3^5 + 1. \\ 352352 &:= (3!! + 5) \times 2 \times 3^5 + 2. \\ 352353 &:= (3!! + 5) \times 2 \times 3^5 + 3. \\ 352354 &:= (3!! + 5) \times 2 \times 3^5 + 4. \\ 352355 &:= (3!! + 5) \times 2 \times 3^5 + 5. \\ 352356 &:= (3!! + 5) \times 2 \times 3^5 + 6. \\ 352357 &:= (3!! + 5) \times 2 \times 3^5 + 7. \\ 352358 &:= (3!! + 5) \times 2 \times 3^5 + 8. \\ 352359 &:= (3!! + 5) \times 2 \times 3^5 + 9. \end{aligned}$$

$$352800 := 35 \times 2 \times (8 - 0!)! + 0.$$

$$\begin{aligned} 352801 &:= 35 \times 2 \times (8 - 0!)! + 1. \\ 352802 &:= 35 \times 2 \times (8 - 0!)! + 2. \\ 352803 &:= 35 \times 2 \times (8 - 0!)! + 3. \\ 352804 &:= 35 \times 2 \times (8 - 0!)! + 4. \\ 352805 &:= 35 \times 2 \times (8 - 0!)! + 5. \\ 352806 &:= 35 \times 2 \times (8 - 0!)! + 6. \\ 352807 &:= 35 \times 2 \times (8 - 0!)! + 7. \\ 352808 &:= 35 \times 2 \times (8 - 0!)! + 8. \\ 352809 &:= 35 \times 2 \times (8 - 0!)! + 9. \end{aligned}$$

$$\begin{aligned} 353520 &:= 3!! \times (5 + 3^5 \times 2) + 0. \\ 353521 &:= 3!! \times (5 + 3^5 \times 2) + 1. \\ 353522 &:= 3!! \times (5 + 3^5 \times 2) + 2. \\ 353523 &:= 3!! \times (5 + 3^5 \times 2) + 3. \\ 353524 &:= 3!! \times (5 + 3^5 \times 2) + 4. \\ 353525 &:= 3!! \times (5 + 3^5 \times 2) + 5. \\ 353526 &:= 3!! \times (5 + 3^5 \times 2) + 6. \\ 353527 &:= 3!! \times (5 + 3^5 \times 2) + 7. \\ 353528 &:= 3!! \times (5 + 3^5 \times 2) + 8. \\ 353529 &:= 3!! \times (5 + 3^5 \times 2) + 9. \end{aligned}$$

$$\begin{aligned} 357690 &:= -3!!/5 - 7! - 6 + 9! + 0. \\ 357691 &:= -3!!/5 - 7! - 6 + 9! + 1. \\ 357692 &:= -3!!/5 - 7! - 6 + 9! + 2. \\ 357693 &:= -3!!/5 - 7! - 6 + 9! + 3. \\ 357694 &:= -3!!/5 - 7! - 6 + 9! + 4. \\ 357695 &:= -3!!/5 - 7! - 6 + 9! + 5. \\ 357696 &:= -3!!/5 - 7! - 6 + 9! + 6. \\ 357697 &:= -3!!/5 - 7! - 6 + 9! + 7. \\ 357698 &:= -3!!/5 - 7! - 6 + 9! + 8. \\ 357699 &:= -3!!/5 - 7! - 6 + 9! + 9. \end{aligned}$$

$$\begin{aligned} 360000 &:= (3!! - (6 - 0!)!)^{0!+0!} + 0. \\ 360001 &:= (3!! - (6 - 0!)!)^{0!+0!} + 1. \\ 360002 &:= (3!! - (6 - 0!)!)^{0!+0!} + 2. \\ 360003 &:= (3!! - (6 - 0!)!)^{0!+0!} + 3. \\ 360004 &:= (3!! - (6 - 0!)!)^{0!+0!} + 4. \\ 360005 &:= (3!! - (6 - 0!)!)^{0!+0!} + 5. \\ 360006 &:= (3!! - (6 - 0!)!)^{0!+0!} + 6. \\ 360007 &:= (3!! - (6 - 0!)!)^{0!+0!} + 7. \\ 360008 &:= (3!! - (6 - 0!)!)^{0!+0!} + 8. \\ 360009 &:= (3!! - (6 - 0!)!)^{0!+0!} + 9. \end{aligned}$$

$$\begin{aligned} 361590 &:= 3! - 6^{-1+5} + 9! + 0. \\ 361591 &:= 3! - 6^{-1+5} + 9! + 1. \\ 361592 &:= 3! - 6^{-1+5} + 9! + 2. \\ 361593 &:= 3! - 6^{-1+5} + 9! + 3. \\ 361594 &:= 3! - 6^{-1+5} + 9! + 4. \\ 361595 &:= 3! - 6^{-1+5} + 9! + 5. \\ 361596 &:= 3! - 6^{-1+5} + 9! + 6. \\ 361597 &:= 3! - 6^{-1+5} + 9! + 7. \\ 361598 &:= 3! - 6^{-1+5} + 9! + 8. \\ 361599 &:= 3! - 6^{-1+5} + 9! + 9. \end{aligned}$$

$$\begin{aligned} 361890 &:= -(3! + 6 - 1)!/8! + 9! + 0. \\ 361891 &:= -(3! + 6 - 1)!/8! + 9! + 1. \\ 361892 &:= -(3! + 6 - 1)!/8! + 9! + 2. \\ 361893 &:= -(3! + 6 - 1)!/8! + 9! + 3. \\ 361894 &:= -(3! + 6 - 1)!/8! + 9! + 4. \\ 361895 &:= -(3! + 6 - 1)!/8! + 9! + 5. \\ 361896 &:= -(3! + 6 - 1)!/8! + 9! + 6. \\ 361897 &:= -(3! + 6 - 1)!/8! + 9! + 7. \\ 361898 &:= -(3! + 6 - 1)!/8! + 9! + 8. \\ 361899 &:= -(3! + 6 - 1)!/8! + 9! + 9. \end{aligned}$$

$$\begin{aligned} 362800 &:= (3 \times 6/2)! - 80 + 0. \\ 362801 &:= (3 \times 6/2)! - 80 + 1. \\ 362802 &:= (3 \times 6/2)! - 80 + 2. \\ 362803 &:= (3 \times 6/2)! - 80 + 3. \\ 362804 &:= (3 \times 6/2)! - 80 + 4. \\ 362805 &:= (3 \times 6/2)! - 80 + 5. \\ 362806 &:= (3 \times 6/2)! - 80 + 6. \\ 362807 &:= (3 \times 6/2)! - 80 + 7. \\ 362808 &:= (3 \times 6/2)! - 80 + 8. \\ 362809 &:= (3 \times 6/2)! - 80 + 9. \end{aligned}$$

$$\begin{aligned} 363240 &:= (3 + 6)! + 3!!/(-2 + 4) + 0. \\ 363241 &:= (3 + 6)! + 3!!/(-2 + 4) + 1. \\ 363242 &:= (3 + 6)! + 3!!/(-2 + 4) + 2. \\ 363243 &:= (3 + 6)! + 3!!/(-2 + 4) + 3. \\ 363244 &:= (3 + 6)! + 3!!/(-2 + 4) + 4. \\ 363245 &:= (3 + 6)! + 3!!/(-2 + 4) + 5. \\ 363246 &:= (3 + 6)! + 3!!/(-2 + 4) + 6. \\ 363247 &:= (3 + 6)! + 3!!/(-2 + 4) + 7. \\ 363248 &:= (3 + 6)! + 3!!/(-2 + 4) + 8. \\ 363249 &:= (3 + 6)! + 3!!/(-2 + 4) + 9. \end{aligned}$$

$$\begin{aligned} 363840 &:= (3 + 6)! - 3!! + 8!/4! + 0. \\ 363841 &:= (3 + 6)! - 3!! + 8!/4! + 1. \\ 363842 &:= (3 + 6)! - 3!! + 8!/4! + 2. \\ 363843 &:= (3 + 6)! - 3!! + 8!/4! + 3. \\ 363844 &:= (3 + 6)! - 3!! + 8!/4! + 4. \\ 363845 &:= (3 + 6)! - 3!! + 8!/4! + 5. \\ 363846 &:= (3 + 6)! - 3!! + 8!/4! + 6. \\ 363847 &:= (3 + 6)! - 3!! + 8!/4! + 7. \\ 363848 &:= (3 + 6)! - 3!! + 8!/4! + 8. \\ 363849 &:= (3 + 6)! - 3!! + 8!/4! + 9. \end{aligned}$$

$$\begin{aligned} 364290 &:= (3^6 - 4!) \times 2 + 9! + 0. \\ 364291 &:= (3^6 - 4!) \times 2 + 9! + 1. \\ 364292 &:= (3^6 - 4!) \times 2 + 9! + 2. \\ 364293 &:= (3^6 - 4!) \times 2 + 9! + 3. \\ 364294 &:= (3^6 - 4!) \times 2 + 9! + 4. \\ 364295 &:= (3^6 - 4!) \times 2 + 9! + 5. \\ 364296 &:= (3^6 - 4!) \times 2 + 9! + 6. \\ 364297 &:= (3^6 - 4!) \times 2 + 9! + 7. \\ 364298 &:= (3^6 - 4!) \times 2 + 9! + 8. \end{aligned}$$

$$364299 := (3^6 - 4!) \times 2 + 9! + 9.$$

$$364800 := (3 + 6)! + 4! \times 80 + 0.$$

$$364801 := (3 + 6)! + 4! \times 80 + 1.$$

$$364802 := (3 + 6)! + 4! \times 80 + 2.$$

$$364803 := (3 + 6)! + 4! \times 80 + 3.$$

$$364804 := (3 + 6)! + 4! \times 80 + 4.$$

$$364805 := (3 + 6)! + 4! \times 80 + 5.$$

$$364806 := (3 + 6)! + 4! \times 80 + 6.$$

$$364807 := (3 + 6)! + 4! \times 80 + 7.$$

$$364808 := (3 + 6)! + 4! \times 80 + 8.$$

$$364809 := (3 + 6)! + 4! \times 80 + 9.$$

$$365090 := 3 \times 6! + 50 + 9! + 0.$$

$$365091 := 3 \times 6! + 50 + 9! + 1.$$

$$365092 := 3 \times 6! + 50 + 9! + 2.$$

$$365093 := 3 \times 6! + 50 + 9! + 3.$$

$$365094 := 3 \times 6! + 50 + 9! + 4.$$

$$365095 := 3 \times 6! + 50 + 9! + 5.$$

$$365096 := 3 \times 6! + 50 + 9! + 6.$$

$$365097 := 3 \times 6! + 50 + 9! + 7.$$

$$365098 := 3 \times 6! + 50 + 9! + 8.$$

$$365099 := 3 \times 6! + 50 + 9! + 9.$$

$$367190 := -3^6 + 7! - 1 + 9! + 0.$$

$$367191 := -3^6 + 7! - 1 + 9! + 1.$$

$$367192 := -3^6 + 7! - 1 + 9! + 2.$$

$$367193 := -3^6 + 7! - 1 + 9! + 3.$$

$$367194 := -3^6 + 7! - 1 + 9! + 4.$$

$$367195 := -3^6 + 7! - 1 + 9! + 5.$$

$$367196 := -3^6 + 7! - 1 + 9! + 6.$$

$$367197 := -3^6 + 7! - 1 + 9! + 7.$$

$$367198 := -3^6 + 7! - 1 + 9! + 8.$$

$$367199 := -3^6 + 7! - 1 + 9! + 9.$$

$$368760 := (3 + 6)! + (8! - 7!)/6 + 0.$$

$$368761 := (3 + 6)! + (8! - 7!)/6 + 1.$$

$$368762 := (3 + 6)! + (8! - 7!)/6 + 2.$$

$$368763 := (3 + 6)! + (8! - 7!)/6 + 3.$$

$$368764 := (3 + 6)! + (8! - 7!)/6 + 4.$$

$$368765 := (3 + 6)! + (8! - 7!)/6 + 5.$$

$$368766 := (3 + 6)! + (8! - 7!)/6 + 6.$$

$$368767 := (3 + 6)! + (8! - 7!)/6 + 7.$$

$$368768 := (3 + 6)! + (8! - 7!)/6 + 8.$$

$$368769 := (3 + 6)! + (8! - 7!)/6 + 9.$$

$$369280 := (3!! - 6!/9)^2 - 8! + 0.$$

$$369281 := (3!! - 6!/9)^2 - 8! + 1.$$

$$369282 := (3!! - 6!/9)^2 - 8! + 2.$$

$$369283 := (3!! - 6!/9)^2 - 8! + 3.$$

$$369284 := (3!! - 6!/9)^2 - 8! + 4.$$

$$369285 := (3!! - 6!/9)^2 - 8! + 5.$$

$$369286 := (3!! - 6!/9)^2 - 8! + 6.$$

$$369287 := (3!! - 6!/9)^2 - 8! + 7.$$

$$369288 := (3!! - 6!/9)^2 - 8! + 8.$$

$$369289 := (3!! - 6!/9)^2 - 8! + 9.$$

$$369720 := 3! \times 6! + 9! + 7!/2 + 0.$$

$$369721 := 3! \times 6! + 9! + 7!/2 + 1.$$

$$369722 := 3! \times 6! + 9! + 7!/2 + 2.$$

$$369723 := 3! \times 6! + 9! + 7!/2 + 3.$$

$$369724 := 3! \times 6! + 9! + 7!/2 + 4.$$

$$369725 := 3! \times 6! + 9! + 7!/2 + 5.$$

$$369726 := 3! \times 6! + 9! + 7!/2 + 6.$$

$$369727 := 3! \times 6! + 9! + 7!/2 + 7.$$

$$369728 := 3! \times 6! + 9! + 7!/2 + 8.$$

$$369729 := 3! \times 6! + 9! + 7!/2 + 9.$$

$$379890 := 3 \times 7! \times 9/8 + 9! + 0.$$

$$379891 := 3 \times 7! \times 9/8 + 9! + 1.$$

$$379892 := 3 \times 7! \times 9/8 + 9! + 2.$$

$$379893 := 3 \times 7! \times 9/8 + 9! + 3.$$

$$379894 := 3 \times 7! \times 9/8 + 9! + 4.$$

$$379895 := 3 \times 7! \times 9/8 + 9! + 5.$$

$$379896 := 3 \times 7! \times 9/8 + 9! + 6.$$

$$379897 := 3 \times 7! \times 9/8 + 9! + 7.$$

$$379898 := 3 \times 7! \times 9/8 + 9! + 8.$$

$$379899 := 3 \times 7! \times 9/8 + 9! + 9.$$

$$385920 := 3!! \times (-8 + 5! \times 9)/2 + 0.$$

$$385921 := 3!! \times (-8 + 5! \times 9)/2 + 1.$$

$$385922 := 3!! \times (-8 + 5! \times 9)/2 + 2.$$

$$385923 := 3!! \times (-8 + 5! \times 9)/2 + 3.$$

$$385924 := 3!! \times (-8 + 5! \times 9)/2 + 4.$$

$$385925 := 3!! \times (-8 + 5! \times 9)/2 + 5.$$

$$385926 := 3!! \times (-8 + 5! \times 9)/2 + 6.$$

$$385927 := 3!! \times (-8 + 5! \times 9)/2 + 7.$$

$$385928 := 3!! \times (-8 + 5! \times 9)/2 + 8.$$

$$385929 := 3!! \times (-8 + 5! \times 9)/2 + 9.$$

$$387360 := (3 + 8)! \times 7/3!! - 6! + 0.$$

$$387361 := (3 + 8)! \times 7/3!! - 6! + 1.$$

$$387362 := (3 + 8)! \times 7/3!! - 6! + 2.$$

$$387363 := (3 + 8)! \times 7/3!! - 6! + 3.$$

$$387364 := (3 + 8)! \times 7/3!! - 6! + 4.$$

$$387365 := (3 + 8)! \times 7/3!! - 6! + 5.$$

$$387366 := (3 + 8)! \times 7/3!! - 6! + 6.$$

$$387367 := (3 + 8)! \times 7/3!! - 6! + 7.$$

$$387368 := (3 + 8)! \times 7/3!! - 6! + 8.$$

$$387369 := (3 + 8)! \times 7/3!! - 6! + 9.$$

$$389520 := 3!! + 8! + 9! - 5!^2 + 0.$$

$$389521 := 3!! + 8! + 9! - 5!^2 + 1.$$

$$389522 := 3!! + 8! + 9! - 5!^2 + 2.$$

$$389523 := 3!! + 8! + 9! - 5!^2 + 3.$$

$$389524 := 3!! + 8! + 9! - 5!^2 + 4.$$

$$389525 := 3!! + 8! + 9! - 5!^2 + 5.$$

$$389526 := 3!! + 8! + 9! - 5!^2 + 6.$$

$$\begin{aligned} 389527 &:= 3!! + 8! + 9! - 5!^2 + 7. \\ 389528 &:= 3!! + 8! + 9! - 5!^2 + 8. \\ 389529 &:= 3!! + 8! + 9! - 5!^2 + 9. \end{aligned}$$

$$\begin{aligned} 391680 &:= 3!! \times (9 - 1) \times 68 + 0. \\ 391681 &:= 3!! \times (9 - 1) \times 68 + 1. \\ 391682 &:= 3!! \times (9 - 1) \times 68 + 2. \\ 391683 &:= 3!! \times (9 - 1) \times 68 + 3. \\ 391684 &:= 3!! \times (9 - 1) \times 68 + 4. \\ 391685 &:= 3!! \times (9 - 1) \times 68 + 5. \\ 391686 &:= 3!! \times (9 - 1) \times 68 + 6. \\ 391687 &:= 3!! \times (9 - 1) \times 68 + 7. \\ 391688 &:= 3!! \times (9 - 1) \times 68 + 8. \\ 391689 &:= 3!! \times (9 - 1) \times 68 + 9. \end{aligned}$$

$$\begin{aligned} 393120 &:= 39 \times (3! + 1!) \times 2 + 0. \\ 393121 &:= 39 \times (3! + 1!) \times 2 + 1. \\ 393122 &:= 39 \times (3! + 1!) \times 2 + 2. \\ 393123 &:= 39 \times (3! + 1!) \times 2 + 3. \\ 393124 &:= 39 \times (3! + 1!) \times 2 + 4. \\ 393125 &:= 39 \times (3! + 1!) \times 2 + 5. \\ 393126 &:= 39 \times (3! + 1!) \times 2 + 6. \\ 393127 &:= 39 \times (3! + 1!) \times 2 + 7. \\ 393128 &:= 39 \times (3! + 1!) \times 2 + 8. \\ 393129 &:= 39 \times (3! + 1!) \times 2 + 9. \end{aligned}$$

$$\begin{aligned} 393840 &:= 3!! + 9! + 3 \times 8!/4 + 0. \\ 393841 &:= 3!! + 9! + 3 \times 8!/4 + 1. \\ 393842 &:= 3!! + 9! + 3 \times 8!/4 + 2. \\ 393843 &:= 3!! + 9! + 3 \times 8!/4 + 3. \\ 393844 &:= 3!! + 9! + 3 \times 8!/4 + 4. \\ 393845 &:= 3!! + 9! + 3 \times 8!/4 + 5. \\ 393846 &:= 3!! + 9! + 3 \times 8!/4 + 6. \\ 393847 &:= 3!! + 9! + 3 \times 8!/4 + 7. \\ 393848 &:= 3!! + 9! + 3 \times 8!/4 + 8. \\ 393849 &:= 3!! + 9! + 3 \times 8!/4 + 9. \end{aligned}$$

$$\begin{aligned} 403200 &:= 4 \times (0! + 3!) \times 20 + 0. \\ 403201 &:= 4 \times (0! + 3!) \times 20 + 1. \\ 403202 &:= 4 \times (0! + 3!) \times 20 + 2. \\ 403203 &:= 4 \times (0! + 3!) \times 20 + 3. \\ 403204 &:= 4 \times (0! + 3!) \times 20 + 4. \\ 403205 &:= 4 \times (0! + 3!) \times 20 + 5. \\ 403206 &:= 4 \times (0! + 3!) \times 20 + 6. \\ 403207 &:= 4 \times (0! + 3!) \times 20 + 7. \\ 403208 &:= 4 \times (0! + 3!) \times 20 + 8. \\ 403209 &:= 4 \times (0! + 3!) \times 20 + 9. \end{aligned}$$

$$\begin{aligned} 437760 &:= (4!/3)!/7 \times 76 + 0. \\ 437761 &:= (4!/3)!/7 \times 76 + 1. \\ 437762 &:= (4!/3)!/7 \times 76 + 2. \\ 437763 &:= (4!/3)!/7 \times 76 + 3. \\ 437764 &:= (4!/3)!/7 \times 76 + 4. \\ 437765 &:= (4!/3)!/7 \times 76 + 5. \end{aligned}$$

$$\begin{aligned} 437766 &:= (4!/3)!/7 \times 76 + 6. \\ 437767 &:= (4!/3)!/7 \times 76 + 7. \\ 437768 &:= (4!/3)!/7 \times 76 + 8. \\ 437769 &:= (4!/3)!/7 \times 76 + 9. \end{aligned}$$

$$\begin{aligned} 443520 &:= (4! + 4^3) \times (5 + 2)! + 0. \\ 443521 &:= (4! + 4^3) \times (5 + 2)! + 1. \\ 443522 &:= (4! + 4^3) \times (5 + 2)! + 2. \\ 443523 &:= (4! + 4^3) \times (5 + 2)! + 3. \\ 443524 &:= (4! + 4^3) \times (5 + 2)! + 4. \\ 443525 &:= (4! + 4^3) \times (5 + 2)! + 5. \\ 443526 &:= (4! + 4^3) \times (5 + 2)! + 6. \\ 443527 &:= (4! + 4^3) \times (5 + 2)! + 7. \\ 443528 &:= (4! + 4^3) \times (5 + 2)! + 8. \\ 443529 &:= (4! + 4^3) \times (5 + 2)! + 9. \end{aligned}$$

$$\begin{aligned} 452790 &:= 45 \times 2 \times (7! - 9) + 0. \\ 452791 &:= 45 \times 2 \times (7! - 9) + 1. \\ 452792 &:= 45 \times 2 \times (7! - 9) + 2. \\ 452793 &:= 45 \times 2 \times (7! - 9) + 3. \\ 452794 &:= 45 \times 2 \times (7! - 9) + 4. \\ 452795 &:= 45 \times 2 \times (7! - 9) + 5. \\ 452796 &:= 45 \times 2 \times (7! - 9) + 6. \\ 452797 &:= 45 \times 2 \times (7! - 9) + 7. \\ 452798 &:= 45 \times 2 \times (7! - 9) + 8. \\ 452799 &:= 45 \times 2 \times (7! - 9) + 9. \end{aligned}$$

$$\begin{aligned} 453480 &:= -4! \times 5 + (3! + 4)!/8 + 0. \\ 453481 &:= -4! \times 5 + (3! + 4)!/8 + 1. \\ 453482 &:= -4! \times 5 + (3! + 4)!/8 + 2. \\ 453483 &:= -4! \times 5 + (3! + 4)!/8 + 3. \\ 453484 &:= -4! \times 5 + (3! + 4)!/8 + 4. \\ 453485 &:= -4! \times 5 + (3! + 4)!/8 + 5. \\ 453486 &:= -4! \times 5 + (3! + 4)!/8 + 6. \\ 453487 &:= -4! \times 5 + (3! + 4)!/8 + 7. \\ 453488 &:= -4! \times 5 + (3! + 4)!/8 + 8. \\ 453489 &:= -4! \times 5 + (3! + 4)!/8 + 9. \end{aligned}$$

$$\begin{aligned} 456480 &:= 4! \times 5! + (6 + 4)!/8 + 0. \\ 456481 &:= 4! \times 5! + (6 + 4)!/8 + 1. \\ 456482 &:= 4! \times 5! + (6 + 4)!/8 + 2. \\ 456483 &:= 4! \times 5! + (6 + 4)!/8 + 3. \\ 456484 &:= 4! \times 5! + (6 + 4)!/8 + 4. \\ 456485 &:= 4! \times 5! + (6 + 4)!/8 + 5. \\ 456486 &:= 4! \times 5! + (6 + 4)!/8 + 6. \\ 456487 &:= 4! \times 5! + (6 + 4)!/8 + 7. \\ 456488 &:= 4! \times 5! + (6 + 4)!/8 + 8. \\ 456489 &:= 4! \times 5! + (6 + 4)!/8 + 9. \end{aligned}$$

$$\begin{aligned} 463680 &:= 46 \times 3!! \times (6 + 8) + 0. \\ 463681 &:= 46 \times 3!! \times (6 + 8) + 1. \\ 463682 &:= 46 \times 3!! \times (6 + 8) + 2. \\ 463683 &:= 46 \times 3!! \times (6 + 8) + 3. \\ 463684 &:= 46 \times 3!! \times (6 + 8) + 4. \end{aligned}$$

$$\begin{aligned} 463685 &:= 46 \times 3!! \times (6 + 8) + 5. \\ 463686 &:= 46 \times 3!! \times (6 + 8) + 6. \\ 463687 &:= 46 \times 3!! \times (6 + 8) + 7. \\ 463688 &:= 46 \times 3!! \times (6 + 8) + 8. \\ 463689 &:= 46 \times 3!! \times (6 + 8) + 9. \end{aligned}$$

$$\begin{aligned} 470600 &:= 4 \times (7^0 6 + 0!) + 0. \\ 470601 &:= 4 \times (7^0 6 + 0!) + 1. \\ 470602 &:= 4 \times (7^0 6 + 0!) + 2. \\ 470603 &:= 4 \times (7^0 6 + 0!) + 3. \\ 470604 &:= 4 \times (7^0 6 + 0!) + 4. \\ 470605 &:= 4 \times (7^0 6 + 0!) + 5. \\ 470606 &:= 4 \times (7^0 6 + 0!) + 6. \\ 470607 &:= 4 \times (7^0 6 + 0!) + 7. \\ 470608 &:= 4 \times (7^0 6 + 0!) + 8. \\ 470609 &:= 4 \times (7^0 6 + 0!) + 9. \end{aligned}$$

$$\begin{aligned} 473460 &:= 4 \times (7^3! - 4 + 6!) + 0. \\ 473461 &:= 4 \times (7^3! - 4 + 6!) + 1. \\ 473462 &:= 4 \times (7^3! - 4 + 6!) + 2. \\ 473463 &:= 4 \times (7^3! - 4 + 6!) + 3. \\ 473464 &:= 4 \times (7^3! - 4 + 6!) + 4. \\ 473465 &:= 4 \times (7^3! - 4 + 6!) + 5. \\ 473466 &:= 4 \times (7^3! - 4 + 6!) + 6. \\ 473467 &:= 4 \times (7^3! - 4 + 6!) + 7. \\ 473468 &:= 4 \times (7^3! - 4 + 6!) + 8. \\ 473469 &:= 4 \times (7^3! - 4 + 6!) + 9. \end{aligned}$$

$$\begin{aligned} 481320 &:= (4! \times 8! - (1 + 3!)) / 2 + 0. \\ 481321 &:= (4! \times 8! - (1 + 3!)) / 2 + 1. \\ 481322 &:= (4! \times 8! - (1 + 3!)) / 2 + 2. \\ 481323 &:= (4! \times 8! - (1 + 3!)) / 2 + 3. \\ 481324 &:= (4! \times 8! - (1 + 3!)) / 2 + 4. \\ 481325 &:= (4! \times 8! - (1 + 3!)) / 2 + 5. \\ 481326 &:= (4! \times 8! - (1 + 3!)) / 2 + 6. \\ 481327 &:= (4! \times 8! - (1 + 3!)) / 2 + 7. \\ 481328 &:= (4! \times 8! - (1 + 3!)) / 2 + 8. \\ 481329 &:= (4! \times 8! - (1 + 3!)) / 2 + 9. \end{aligned}$$

$$\begin{aligned} 483600 &:= 4 \times (8! \times 3 - 60) + 0. \\ 483601 &:= 4 \times (8! \times 3 - 60) + 1. \\ 483602 &:= 4 \times (8! \times 3 - 60) + 2. \\ 483603 &:= 4 \times (8! \times 3 - 60) + 3. \\ 483604 &:= 4 \times (8! \times 3 - 60) + 4. \\ 483605 &:= 4 \times (8! \times 3 - 60) + 5. \\ 483606 &:= 4 \times (8! \times 3 - 60) + 6. \\ 483607 &:= 4 \times (8! \times 3 - 60) + 7. \\ 483608 &:= 4 \times (8! \times 3 - 60) + 8. \\ 483609 &:= 4 \times (8! \times 3 - 60) + 9. \end{aligned}$$

$$\begin{aligned} 485280 &:= 4! \times (-8! - 5!) / 2 + 8! + 0. \\ 485281 &:= 4! \times (-8! - 5!) / 2 + 8! + 1. \\ 485282 &:= 4! \times (-8! - 5!) / 2 + 8! + 2. \\ 485283 &:= 4! \times (-8! - 5!) / 2 + 8! + 3. \end{aligned}$$

$$\begin{aligned} 485284 &:= 4! \times (-8! - 5!) / 2 + 8! + 4. \\ 485285 &:= 4! \times (-8! - 5!) / 2 + 8! + 5. \\ 485286 &:= 4! \times (-8! - 5!) / 2 + 8! + 6. \\ 485287 &:= 4! \times (-8! - 5!) / 2 + 8! + 7. \\ 485288 &:= 4! \times (-8! - 5!) / 2 + 8! + 8. \\ 485289 &:= 4! \times (-8! - 5!) / 2 + 8! + 9. \end{aligned}$$

$$\begin{aligned} 486720 &:= (4! \times 8! + 6! + 7!) / 2 + 0. \\ 486721 &:= (4! \times 8! + 6! + 7!) / 2 + 1. \\ 486722 &:= (4! \times 8! + 6! + 7!) / 2 + 2. \\ 486723 &:= (4! \times 8! + 6! + 7!) / 2 + 3. \\ 486724 &:= (4! \times 8! + 6! + 7!) / 2 + 4. \\ 486725 &:= (4! \times 8! + 6! + 7!) / 2 + 5. \\ 486726 &:= (4! \times 8! + 6! + 7!) / 2 + 6. \\ 486727 &:= (4! \times 8! + 6! + 7!) / 2 + 7. \\ 486728 &:= (4! \times 8! + 6! + 7!) / 2 + 8. \\ 486729 &:= (4! \times 8! + 6! + 7!) / 2 + 9. \end{aligned}$$

$$\begin{aligned} 529920 &:= -5!^2 + 9! + 9! / 2 + 0. \\ 529921 &:= -5!^2 + 9! + 9! / 2 + 1. \\ 529922 &:= -5!^2 + 9! + 9! / 2 + 2. \\ 529923 &:= -5!^2 + 9! + 9! / 2 + 3. \\ 529924 &:= -5!^2 + 9! + 9! / 2 + 4. \\ 529925 &:= -5!^2 + 9! + 9! / 2 + 5. \\ 529926 &:= -5!^2 + 9! + 9! / 2 + 6. \\ 529927 &:= -5!^2 + 9! + 9! / 2 + 7. \\ 529928 &:= -5!^2 + 9! + 9! / 2 + 8. \\ 529929 &:= -5!^2 + 9! + 9! / 2 + 9. \end{aligned}$$

$$\begin{aligned} 531960 &:= -5! + 3!! \times (19 + 6!) + 0. \\ 531961 &:= -5! + 3!! \times (19 + 6!) + 1. \\ 531962 &:= -5! + 3!! \times (19 + 6!) + 2. \\ 531963 &:= -5! + 3!! \times (19 + 6!) + 3. \\ 531964 &:= -5! + 3!! \times (19 + 6!) + 4. \\ 531965 &:= -5! + 3!! \times (19 + 6!) + 5. \\ 531966 &:= -5! + 3!! \times (19 + 6!) + 6. \\ 531967 &:= -5! + 3!! \times (19 + 6!) + 7. \\ 531968 &:= -5! + 3!! \times (19 + 6!) + 8. \\ 531969 &:= -5! + 3!! \times (19 + 6!) + 9. \end{aligned}$$

$$\begin{aligned} 533020 &:= 5! + (3^3! + 0!)^2 + 0. \\ 533021 &:= 5! + (3^3! + 0!)^2 + 1. \\ 533022 &:= 5! + (3^3! + 0!)^2 + 2. \\ 533023 &:= 5! + (3^3! + 0!)^2 + 3. \\ 533024 &:= 5! + (3^3! + 0!)^2 + 4. \\ 533025 &:= 5! + (3^3! + 0!)^2 + 5. \\ 533026 &:= 5! + (3^3! + 0!)^2 + 6. \\ 533027 &:= 5! + (3^3! + 0!)^2 + 7. \\ 533028 &:= 5! + (3^3! + 0!)^2 + 8. \\ 533029 &:= 5! + (3^3! + 0!)^2 + 9. \end{aligned}$$

$$\begin{aligned} 534240 &:= 53 \times (4 \times 2!) / 4 + 0. \\ 534241 &:= 53 \times (4 \times 2!) / 4 + 1. \\ 534242 &:= 53 \times (4 \times 2!) / 4 + 2. \end{aligned}$$

$$\begin{aligned} 534243 &:= 53 \times (4 \times 2)!/4 + 3. \\ 534244 &:= 53 \times (4 \times 2)!/4 + 4. \\ 534245 &:= 53 \times (4 \times 2)!/4 + 5. \\ 534246 &:= 53 \times (4 \times 2)!/4 + 6. \\ 534247 &:= 53 \times (4 \times 2)!/4 + 7. \\ 534248 &:= 53 \times (4 \times 2)!/4 + 8. \\ 534249 &:= 53 \times (4 \times 2)!/4 + 9. \end{aligned}$$

$$\begin{aligned} 538320 &:= 5! \times (3! + 8!/3^2) + 0. \\ 538321 &:= 5! \times (3! + 8!/3^2) + 1. \\ 538322 &:= 5! \times (3! + 8!/3^2) + 2. \\ 538323 &:= 5! \times (3! + 8!/3^2) + 3. \\ 538324 &:= 5! \times (3! + 8!/3^2) + 4. \\ 538325 &:= 5! \times (3! + 8!/3^2) + 5. \\ 538326 &:= 5! \times (3! + 8!/3^2) + 6. \\ 538327 &:= 5! \times (3! + 8!/3^2) + 7. \\ 538328 &:= 5! \times (3! + 8!/3^2) + 8. \\ 538329 &:= 5! \times (3! + 8!/3^2) + 9. \end{aligned}$$

$$\begin{aligned} 544320 &:= (5 + 4)!/4 \times 3 \times 2 + 0. \\ 544321 &:= (5 + 4)!/4 \times 3 \times 2 + 1. \\ 544322 &:= (5 + 4)!/4 \times 3 \times 2 + 2. \\ 544323 &:= (5 + 4)!/4 \times 3 \times 2 + 3. \\ 544324 &:= (5 + 4)!/4 \times 3 \times 2 + 4. \\ 544325 &:= (5 + 4)!/4 \times 3 \times 2 + 5. \\ 544326 &:= (5 + 4)!/4 \times 3 \times 2 + 6. \\ 544327 &:= (5 + 4)!/4 \times 3 \times 2 + 7. \\ 544328 &:= (5 + 4)!/4 \times 3 \times 2 + 8. \\ 544329 &:= (5 + 4)!/4 \times 3 \times 2 + 9. \end{aligned}$$

$$\begin{aligned} 553840 &:= (5! - 5) \times (3!! + 8^4) + 0. \\ 553841 &:= (5! - 5) \times (3!! + 8^4) + 1. \\ 553842 &:= (5! - 5) \times (3!! + 8^4) + 2. \\ 553843 &:= (5! - 5) \times (3!! + 8^4) + 3. \\ 553844 &:= (5! - 5) \times (3!! + 8^4) + 4. \\ 553845 &:= (5! - 5) \times (3!! + 8^4) + 5. \\ 553846 &:= (5! - 5) \times (3!! + 8^4) + 6. \\ 553847 &:= (5! - 5) \times (3!! + 8^4) + 7. \\ 553848 &:= (5! - 5) \times (3!! + 8^4) + 8. \\ 553849 &:= (5! - 5) \times (3!! + 8^4) + 9. \end{aligned}$$

$$\begin{aligned} 556920 &:= 5! \times (-5! + 69^2) + 0. \\ 556921 &:= 5! \times (-5! + 69^2) + 1. \\ 556922 &:= 5! \times (-5! + 69^2) + 2. \\ 556923 &:= 5! \times (-5! + 69^2) + 3. \\ 556924 &:= 5! \times (-5! + 69^2) + 4. \\ 556925 &:= 5! \times (-5! + 69^2) + 5. \\ 556926 &:= 5! \times (-5! + 69^2) + 6. \\ 556927 &:= 5! \times (-5! + 69^2) + 7. \\ 556928 &:= 5! \times (-5! + 69^2) + 8. \\ 556929 &:= 5! \times (-5! + 69^2) + 9. \end{aligned}$$

$$\begin{aligned} 563760 &:= (56 + 3!! + 7) \times 6! + 0. \\ 563761 &:= (56 + 3!! + 7) \times 6! + 1. \end{aligned}$$

$$\begin{aligned} 563762 &:= (56 + 3!! + 7) \times 6! + 2. \\ 563763 &:= (56 + 3!! + 7) \times 6! + 3. \\ 563764 &:= (56 + 3!! + 7) \times 6! + 4. \\ 563765 &:= (56 + 3!! + 7) \times 6! + 5. \\ 563766 &:= (56 + 3!! + 7) \times 6! + 6. \\ 563767 &:= (56 + 3!! + 7) \times 6! + 7. \\ 563768 &:= (56 + 3!! + 7) \times 6! + 8. \\ 563769 &:= (56 + 3!! + 7) \times 6! + 9. \end{aligned}$$

$$\begin{aligned} 564360 &:= -5! + (6! + 4^3) \times 6! + 0. \\ 564361 &:= -5! + (6! + 4^3) \times 6! + 1. \\ 564362 &:= -5! + (6! + 4^3) \times 6! + 2. \\ 564363 &:= -5! + (6! + 4^3) \times 6! + 3. \\ 564364 &:= -5! + (6! + 4^3) \times 6! + 4. \\ 564365 &:= -5! + (6! + 4^3) \times 6! + 5. \\ 564366 &:= -5! + (6! + 4^3) \times 6! + 6. \\ 564367 &:= -5! + (6! + 4^3) \times 6! + 7. \\ 564368 &:= -5! + (6! + 4^3) \times 6! + 8. \\ 564369 &:= -5! + (6! + 4^3) \times 6! + 9. \end{aligned}$$

$$\begin{aligned} 567360 &:= (-5 + 6! + 73) \times 6! + 0. \\ 567361 &:= (-5 + 6! + 73) \times 6! + 1. \\ 567362 &:= (-5 + 6! + 73) \times 6! + 2. \\ 567363 &:= (-5 + 6! + 73) \times 6! + 3. \\ 567364 &:= (-5 + 6! + 73) \times 6! + 4. \\ 567365 &:= (-5 + 6! + 73) \times 6! + 5. \\ 567366 &:= (-5 + 6! + 73) \times 6! + 6. \\ 567367 &:= (-5 + 6! + 73) \times 6! + 7. \\ 567368 &:= (-5 + 6! + 73) \times 6! + 8. \\ 567369 &:= (-5 + 6! + 73) \times 6! + 9. \end{aligned}$$

$$\begin{aligned} 574680 &:= 5! + 7! \times (4! + 6!/8) + 0. \\ 574681 &:= 5! + 7! \times (4! + 6!/8) + 1. \\ 574682 &:= 5! + 7! \times (4! + 6!/8) + 2. \\ 574683 &:= 5! + 7! \times (4! + 6!/8) + 3. \\ 574684 &:= 5! + 7! \times (4! + 6!/8) + 4. \\ 574685 &:= 5! + 7! \times (4! + 6!/8) + 5. \\ 574686 &:= 5! + 7! \times (4! + 6!/8) + 6. \\ 574687 &:= 5! + 7! \times (4! + 6!/8) + 7. \\ 574688 &:= 5! + 7! \times (4! + 6!/8) + 8. \\ 574689 &:= 5! + 7! \times (4! + 6!/8) + 9. \end{aligned}$$

$$\begin{aligned} 584520 &:= -5! + 8! \times (4! + 5)/2 + 0. \\ 584521 &:= -5! + 8! \times (4! + 5)/2 + 1. \\ 584522 &:= -5! + 8! \times (4! + 5)/2 + 2. \\ 584523 &:= -5! + 8! \times (4! + 5)/2 + 3. \\ 584524 &:= -5! + 8! \times (4! + 5)/2 + 4. \\ 584525 &:= -5! + 8! \times (4! + 5)/2 + 5. \\ 584526 &:= -5! + 8! \times (4! + 5)/2 + 6. \\ 584527 &:= -5! + 8! \times (4! + 5)/2 + 7. \\ 584528 &:= -5! + 8! \times (4! + 5)/2 + 8. \\ 584529 &:= -5! + 8! \times (4! + 5)/2 + 9. \end{aligned}$$

$$585640 := 5 \times 8 \times (5 + 6)^4 + 0.$$

$$\begin{aligned} 585641 &:= 5 \times 8 \times (5 + 6)^4 + 1. \\ 585642 &:= 5 \times 8 \times (5 + 6)^4 + 2. \\ 585643 &:= 5 \times 8 \times (5 + 6)^4 + 3. \\ 585644 &:= 5 \times 8 \times (5 + 6)^4 + 4. \\ 585645 &:= 5 \times 8 \times (5 + 6)^4 + 5. \\ 585646 &:= 5 \times 8 \times (5 + 6)^4 + 6. \\ 585647 &:= 5 \times 8 \times (5 + 6)^4 + 7. \\ 585648 &:= 5 \times 8 \times (5 + 6)^4 + 8. \\ 585649 &:= 5 \times 8 \times (5 + 6)^4 + 9. \end{aligned}$$

$$\begin{aligned} 585930 &:= (5^8 - 5) \times 9/3! + 0. \\ 585931 &:= (5^8 - 5) \times 9/3! + 1. \\ 585932 &:= (5^8 - 5) \times 9/3! + 2. \\ 585933 &:= (5^8 - 5) \times 9/3! + 3. \\ 585934 &:= (5^8 - 5) \times 9/3! + 4. \\ 585935 &:= (5^8 - 5) \times 9/3! + 5. \\ 585936 &:= (5^8 - 5) \times 9/3! + 6. \\ 585937 &:= (5^8 - 5) \times 9/3! + 7. \\ 585938 &:= (5^8 - 5) \times 9/3! + 8. \\ 585939 &:= (5^8 - 5) \times 9/3! + 9. \end{aligned}$$

$$\begin{aligned} 589320 &:= 5! \times ((8 + 9)^3 - 2) + 0. \\ 589321 &:= 5! \times ((8 + 9)^3 - 2) + 1. \\ 589322 &:= 5! \times ((8 + 9)^3 - 2) + 2. \\ 589323 &:= 5! \times ((8 + 9)^3 - 2) + 3. \\ 589324 &:= 5! \times ((8 + 9)^3 - 2) + 4. \\ 589325 &:= 5! \times ((8 + 9)^3 - 2) + 5. \\ 589326 &:= 5! \times ((8 + 9)^3 - 2) + 6. \\ 589327 &:= 5! \times ((8 + 9)^3 - 2) + 7. \\ 589328 &:= 5! \times ((8 + 9)^3 - 2) + 8. \\ 589329 &:= 5! \times ((8 + 9)^3 - 2) + 9. \end{aligned}$$

$$\begin{aligned} 589680 &:= (5!/8)/(9! \times 6 + 8!) + 0. \\ 589681 &:= (5!/8)/(9! \times 6 + 8!) + 1. \\ 589682 &:= (5!/8)/(9! \times 6 + 8!) + 2. \\ 589683 &:= (5!/8)/(9! \times 6 + 8!) + 3. \\ 589684 &:= (5!/8)/(9! \times 6 + 8!) + 4. \\ 589685 &:= (5!/8)/(9! \times 6 + 8!) + 5. \\ 589686 &:= (5!/8)/(9! \times 6 + 8!) + 6. \\ 589687 &:= (5!/8)/(9! \times 6 + 8!) + 7. \\ 589688 &:= (5!/8)/(9! \times 6 + 8!) + 8. \\ 589689 &:= (5!/8)/(9! \times 6 + 8!) + 9. \end{aligned}$$

$$\begin{aligned} 594720 &:= 59 \times 4 \times 7!/2 + 0. \\ 594721 &:= 59 \times 4 \times 7!/2 + 1. \\ 594722 &:= 59 \times 4 \times 7!/2 + 2. \\ 594723 &:= 59 \times 4 \times 7!/2 + 3. \\ 594724 &:= 59 \times 4 \times 7!/2 + 4. \\ 594725 &:= 59 \times 4 \times 7!/2 + 5. \\ 594726 &:= 59 \times 4 \times 7!/2 + 6. \\ 594727 &:= 59 \times 4 \times 7!/2 + 7. \\ 594728 &:= 59 \times 4 \times 7!/2 + 8. \\ 594729 &:= 59 \times 4 \times 7!/2 + 9. \end{aligned}$$

$$\begin{aligned} 597720 &:= (-59 + 7!) \times (7 - 2)! + 0. \\ 597721 &:= (-59 + 7!) \times (7 - 2)! + 1. \\ 597722 &:= (-59 + 7!) \times (7 - 2)! + 2. \\ 597723 &:= (-59 + 7!) \times (7 - 2)! + 3. \\ 597724 &:= (-59 + 7!) \times (7 - 2)! + 4. \\ 597725 &:= (-59 + 7!) \times (7 - 2)! + 5. \\ 597726 &:= (-59 + 7!) \times (7 - 2)! + 6. \\ 597727 &:= (-59 + 7!) \times (7 - 2)! + 7. \\ 597728 &:= (-59 + 7!) \times (7 - 2)! + 8. \\ 597729 &:= (-59 + 7!) \times (7 - 2)! + 9. \end{aligned}$$

$$\begin{aligned} 607200 &:= (6 - 0!) \times (7! + 20) + 0. \\ 607201 &:= (6 - 0!) \times (7! + 20) + 1. \\ 607202 &:= (6 - 0!) \times (7! + 20) + 2. \\ 607203 &:= (6 - 0!) \times (7! + 20) + 3. \\ 607204 &:= (6 - 0!) \times (7! + 20) + 4. \\ 607205 &:= (6 - 0!) \times (7! + 20) + 5. \\ 607206 &:= (6 - 0!) \times (7! + 20) + 6. \\ 607207 &:= (6 - 0!) \times (7! + 20) + 7. \\ 607208 &:= (6 - 0!) \times (7! + 20) + 8. \\ 607209 &:= (6 - 0!) \times (7! + 20) + 9. \end{aligned}$$

$$\begin{aligned} 622080 &:= 6!^2/2 + (0! + 8!) + 0. \\ 622081 &:= 6!^2/2 + (0! + 8!) + 1. \\ 622082 &:= 6!^2/2 + (0! + 8!) + 2. \\ 622083 &:= 6!^2/2 + (0! + 8!) + 3. \\ 622084 &:= 6!^2/2 + (0! + 8!) + 4. \\ 622085 &:= 6!^2/2 + (0! + 8!) + 5. \\ 622086 &:= 6!^2/2 + (0! + 8!) + 6. \\ 622087 &:= 6!^2/2 + (0! + 8!) + 7. \\ 622088 &:= 6!^2/2 + (0! + 8!) + 8. \\ 622089 &:= 6!^2/2 + (0! + 8!) + 9. \end{aligned}$$

$$\begin{aligned} 625270 &:= 62 \times (5 + 2 \times 7!) + 0. \\ 625271 &:= 62 \times (5 + 2 \times 7!) + 1. \\ 625272 &:= 62 \times (5 + 2 \times 7!) + 2. \\ 625273 &:= 62 \times (5 + 2 \times 7!) + 3. \\ 625274 &:= 62 \times (5 + 2 \times 7!) + 4. \\ 625275 &:= 62 \times (5 + 2 \times 7!) + 5. \\ 625276 &:= 62 \times (5 + 2 \times 7!) + 6. \\ 625277 &:= 62 \times (5 + 2 \times 7!) + 7. \\ 625278 &:= 62 \times (5 + 2 \times 7!) + 8. \\ 625279 &:= 62 \times (5 + 2 \times 7!) + 9. \end{aligned}$$

$$\begin{aligned} 627920 &:= 6! + 2 \times (7!/9)^2 + 0. \\ 627921 &:= 6! + 2 \times (7!/9)^2 + 1. \\ 627922 &:= 6! + 2 \times (7!/9)^2 + 2. \\ 627923 &:= 6! + 2 \times (7!/9)^2 + 3. \\ 627924 &:= 6! + 2 \times (7!/9)^2 + 4. \\ 627925 &:= 6! + 2 \times (7!/9)^2 + 5. \\ 627926 &:= 6! + 2 \times (7!/9)^2 + 6. \\ 627927 &:= 6! + 2 \times (7!/9)^2 + 7. \\ 627928 &:= 6! + 2 \times (7!/9)^2 + 8. \end{aligned}$$

$$627929 := 6! + 2 \times (7!/9)^2 + 9.$$

$$665260 := ((6 + 6)! - 5!^2)/6! + 0.$$

$$665261 := ((6 + 6)! - 5!^2)/6! + 1.$$

$$665262 := ((6 + 6)! - 5!^2)/6! + 2.$$

$$665263 := ((6 + 6)! - 5!^2)/6! + 3.$$

$$665264 := ((6 + 6)! - 5!^2)/6! + 4.$$

$$665265 := ((6 + 6)! - 5!^2)/6! + 5.$$

$$665266 := ((6 + 6)! - 5!^2)/6! + 6.$$

$$665267 := ((6 + 6)! - 5!^2)/6! + 7.$$

$$665268 := ((6 + 6)! - 5!^2)/6! + 8.$$

$$665269 := ((6 + 6)! - 5!^2)/6! + 9.$$

$$668160 := (6! + 6! + 8!) \times 16 + 0.$$

$$668161 := (6! + 6! + 8!) \times 16 + 1.$$

$$668162 := (6! + 6! + 8!) \times 16 + 2.$$

$$668163 := (6! + 6! + 8!) \times 16 + 3.$$

$$668164 := (6! + 6! + 8!) \times 16 + 4.$$

$$668165 := (6! + 6! + 8!) \times 16 + 5.$$

$$668166 := (6! + 6! + 8!) \times 16 + 6.$$

$$668167 := (6! + 6! + 8!) \times 16 + 7.$$

$$668168 := (6! + 6! + 8!) \times 16 + 8.$$

$$668169 := (6! + 6! + 8!) \times 16 + 9.$$

$$724920 := (-7! \times 2/4! + 9!) \times 2 + 0.$$

$$724921 := (-7! \times 2/4! + 9!) \times 2 + 1.$$

$$724922 := (-7! \times 2/4! + 9!) \times 2 + 2.$$

$$724923 := (-7! \times 2/4! + 9!) \times 2 + 3.$$

$$724924 := (-7! \times 2/4! + 9!) \times 2 + 4.$$

$$724925 := (-7! \times 2/4! + 9!) \times 2 + 5.$$

$$724926 := (-7! \times 2/4! + 9!) \times 2 + 6.$$

$$724927 := (-7! \times 2/4! + 9!) \times 2 + 7.$$

$$724928 := (-7! \times 2/4! + 9!) \times 2 + 8.$$

$$724929 := (-7! \times 2/4! + 9!) \times 2 + 9.$$

$$742560 := (-7 + 4)!/((-2 + 5)! + 6)! + 0.$$

$$742561 := (-7 + 4)!/((-2 + 5)! + 6)! + 1.$$

$$742562 := (-7 + 4)!/((-2 + 5)! + 6)! + 2.$$

$$742563 := (-7 + 4)!/((-2 + 5)! + 6)! + 3.$$

$$742564 := (-7 + 4)!/((-2 + 5)! + 6)! + 4.$$

$$742565 := (-7 + 4)!/((-2 + 5)! + 6)! + 5.$$

$$742566 := (-7 + 4)!/((-2 + 5)! + 6)! + 6.$$

$$742567 := (-7 + 4)!/((-2 + 5)! + 6)! + 7.$$

$$742568 := (-7 + 4)!/((-2 + 5)! + 6)! + 8.$$

$$742569 := (-7 + 4)!/((-2 + 5)! + 6)! + 9.$$

$$759450 := 75 + (-9 + 4!)^5 + 0.$$

$$759451 := 75 + (-9 + 4!)^5 + 1.$$

$$759452 := 75 + (-9 + 4!)^5 + 2.$$

$$759453 := 75 + (-9 + 4!)^5 + 3.$$

$$759454 := 75 + (-9 + 4!)^5 + 4.$$

$$759455 := 75 + (-9 + 4!)^5 + 5.$$

$$759456 := 75 + (-9 + 4!)^5 + 6.$$

$$759457 := 75 + (-9 + 4!)^5 + 7.$$

$$759458 := 75 + (-9 + 4!)^5 + 8.$$

$$759459 := 75 + (-9 + 4!)^5 + 9.$$

$$776340 := (7! - 7 - 6!) \times 3!/4 + 0.$$

$$776341 := (7! - 7 - 6!) \times 3!/4 + 1.$$

$$776342 := (7! - 7 - 6!) \times 3!/4 + 2.$$

$$776343 := (7! - 7 - 6!) \times 3!/4 + 3.$$

$$776344 := (7! - 7 - 6!) \times 3!/4 + 4.$$

$$776345 := (7! - 7 - 6!) \times 3!/4 + 5.$$

$$776346 := (7! - 7 - 6!) \times 3!/4 + 6.$$

$$776347 := (7! - 7 - 6!) \times 3!/4 + 7.$$

$$776348 := (7! - 7 - 6!) \times 3!/4 + 8.$$

$$776349 := (7! - 7 - 6!) \times 3!/4 + 9.$$

$$784560 := 7! + 8! \times (-4 + 5!)/6 + 0.$$

$$784561 := 7! + 8! \times (-4 + 5!)/6 + 1.$$

$$784562 := 7! + 8! \times (-4 + 5!)/6 + 2.$$

$$784563 := 7! + 8! \times (-4 + 5!)/6 + 3.$$

$$784564 := 7! + 8! \times (-4 + 5!)/6 + 4.$$

$$784565 := 7! + 8! \times (-4 + 5!)/6 + 5.$$

$$784566 := 7! + 8! \times (-4 + 5!)/6 + 6.$$

$$784567 := 7! + 8! \times (-4 + 5!)/6 + 7.$$

$$784568 := 7! + 8! \times (-4 + 5!)/6 + 8.$$

$$784569 := 7! + 8! \times (-4 + 5!)/6 + 9.$$

$$805660 := (8! - 0!) \times 5!/6 - 6! + 0.$$

$$805661 := (8! - 0!) \times 5!/6 - 6! + 1.$$

$$805662 := (8! - 0!) \times 5!/6 - 6! + 2.$$

$$805663 := (8! - 0!) \times 5!/6 - 6! + 3.$$

$$805664 := (8! - 0!) \times 5!/6 - 6! + 4.$$

$$805665 := (8! - 0!) \times 5!/6 - 6! + 5.$$

$$805666 := (8! - 0!) \times 5!/6 - 6! + 6.$$

$$805667 := (8! - 0!) \times 5!/6 - 6! + 7.$$

$$805668 := (8! - 0!) \times 5!/6 - 6! + 8.$$

$$805669 := (8! - 0!) \times 5!/6 - 6! + 9.$$

$$816480 := (8 - 1)! \times 6^4/8 + 0.$$

$$816481 := (8 - 1)! \times 6^4/8 + 1.$$

$$816482 := (8 - 1)! \times 6^4/8 + 2.$$

$$816483 := (8 - 1)! \times 6^4/8 + 3.$$

$$816484 := (8 - 1)! \times 6^4/8 + 4.$$

$$816485 := (8 - 1)! \times 6^4/8 + 5.$$

$$816486 := (8 - 1)! \times 6^4/8 + 6.$$

$$816487 := (8 - 1)! \times 6^4/8 + 7.$$

$$816488 := (8 - 1)! \times 6^4/8 + 8.$$

$$816489 := (8 - 1)! \times 6^4/8 + 9.$$

$$829440 := 8^2 \times 9!/(4 + 4!) + 0.$$

$$829441 := 8^2 \times 9!/(4 + 4!) + 1.$$

$$829442 := 8^2 \times 9!/(4 + 4!) + 2.$$

$$829443 := 8^2 \times 9!/(4 + 4!) + 3.$$

$$829444 := 8^2 \times 9!/(4 + 4!) + 4.$$

$$829445 := 8^2 \times 9!/(4 + 4!) + 5.$$

$$829446 := 8^2 \times 9!/(4 + 4!) + 6.$$

$$829447 := 8^2 \times 9!/(4 + 4!) + 7.$$

$$829448 := 8^2 \times 9!/(4 + 4!) + 8.$$

$$829449 := 8^2 \times 9!/(4 + 4!) + 9.$$

$$852480 := -8 \times 5!^2 + 4! \times 8! + 0.$$

$$852481 := -8 \times 5!^2 + 4! \times 8! + 1.$$

$$852482 := -8 \times 5!^2 + 4! \times 8! + 2.$$

$$852483 := -8 \times 5!^2 + 4! \times 8! + 3.$$

$$852484 := -8 \times 5!^2 + 4! \times 8! + 4.$$

$$852485 := -8 \times 5!^2 + 4! \times 8! + 5.$$

$$852486 := -8 \times 5!^2 + 4! \times 8! + 6.$$

$$852487 := -8 \times 5!^2 + 4! \times 8! + 7.$$

$$852488 := -8 \times 5!^2 + 4! \times 8! + 8.$$

$$852489 := -8 \times 5!^2 + 4! \times 8! + 9.$$

$$867240 := -8! + 6! \times (7! + 2)/4 + 0.$$

$$867241 := -8! + 6! \times (7! + 2)/4 + 1.$$

$$867242 := -8! + 6! \times (7! + 2)/4 + 2.$$

$$867243 := -8! + 6! \times (7! + 2)/4 + 3.$$

$$867244 := -8! + 6! \times (7! + 2)/4 + 4.$$

$$867245 := -8! + 6! \times (7! + 2)/4 + 5.$$

$$867246 := -8! + 6! \times (7! + 2)/4 + 6.$$

$$867247 := -8! + 6! \times (7! + 2)/4 + 7.$$

$$867248 := -8! + 6! \times (7! + 2)/4 + 8.$$

$$867249 := -8! + 6! \times (7! + 2)/4 + 9.$$

$$897120 := 89 \times 7! \times 1 \times 2 + 0.$$

$$897121 := 89 \times 7! \times 1 \times 2 + 1.$$

$$897122 := 89 \times 7! \times 1 \times 2 + 2.$$

$$897123 := 89 \times 7! \times 1 \times 2 + 3.$$

$$897124 := 89 \times 7! \times 1 \times 2 + 4.$$

$$897125 := 89 \times 7! \times 1 \times 2 + 5.$$

$$897126 := 89 \times 7! \times 1 \times 2 + 6.$$

$$897127 := 89 \times 7! \times 1 \times 2 + 7.$$

$$897128 := 89 \times 7! \times 1 \times 2 + 8.$$

$$897129 := 89 \times 7! \times 1 \times 2 + 9.$$

$$908640 := ((9 + 0!)! + 8 \times 6!)/4 + 0.$$

$$908641 := ((9 + 0!)! + 8 \times 6!)/4 + 1.$$

$$908642 := ((9 + 0!)! + 8 \times 6!)/4 + 2.$$

$$908643 := ((9 + 0!)! + 8 \times 6!)/4 + 3.$$

$$908644 := ((9 + 0!)! + 8 \times 6!)/4 + 4.$$

$$908645 := ((9 + 0!)! + 8 \times 6!)/4 + 5.$$

$$908646 := ((9 + 0!)! + 8 \times 6!)/4 + 6.$$

$$908647 := ((9 + 0!)! + 8 \times 6!)/4 + 7.$$

$$908648 := ((9 + 0!)! + 8 \times 6!)/4 + 8.$$

$$908649 := ((9 + 0!)! + 8 \times 6!)/4 + 9.$$

$$917520 := (91 \times 7! + 5!) \times 2 + 0.$$

$$917521 := (91 \times 7! + 5!) \times 2 + 1.$$

$$917522 := (91 \times 7! + 5!) \times 2 + 2.$$

$$917523 := (91 \times 7! + 5!) \times 2 + 3.$$

$$917524 := (91 \times 7! + 5!) \times 2 + 4.$$

$$917525 := (91 \times 7! + 5!) \times 2 + 5.$$

$$917526 := (91 \times 7! + 5!) \times 2 + 6.$$

$$917527 := (91 \times 7! + 5!) \times 2 + 7.$$

$$917528 := (91 \times 7! + 5!) \times 2 + 8.$$

$$917529 := (91 \times 7! + 5!) \times 2 + 9.$$

$$927360 := 92 \times 7!/3 \times 6 + 0.$$

$$927361 := 92 \times 7!/3 \times 6 + 1.$$

$$927362 := 92 \times 7!/3 \times 6 + 2.$$

$$927363 := 92 \times 7!/3 \times 6 + 3.$$

$$927364 := 92 \times 7!/3 \times 6 + 4.$$

$$927365 := 92 \times 7!/3 \times 6 + 5.$$

$$927366 := 92 \times 7!/3 \times 6 + 6.$$

$$927367 := 92 \times 7!/3 \times 6 + 7.$$

$$927368 := 92 \times 7!/3 \times 6 + 8.$$

$$927369 := 92 \times 7!/3 \times 6 + 9.$$

$$937440 := 9!/3 \times (7 + 4!)/4 + 0.$$

$$937441 := 9!/3 \times (7 + 4!)/4 + 1.$$

$$937442 := 9!/3 \times (7 + 4!)/4 + 2.$$

$$937443 := 9!/3 \times (7 + 4!)/4 + 3.$$

$$937444 := 9!/3 \times (7 + 4!)/4 + 4.$$

$$937445 := 9!/3 \times (7 + 4!)/4 + 5.$$

$$937446 := 9!/3 \times (7 + 4!)/4 + 6.$$

$$937447 := 9!/3 \times (7 + 4!)/4 + 7.$$

$$937448 := 9!/3 \times (7 + 4!)/4 + 8.$$

$$937449 := 9!/3 \times (7 + 4!)/4 + 9.$$

$$947520 := 94 \times (7! + (5 + 2)!) + 0.$$

$$947521 := 94 \times (7! + (5 + 2)!) + 1.$$

$$947522 := 94 \times (7! + (5 + 2)!) + 2.$$

$$947523 := 94 \times (7! + (5 + 2)!) + 3.$$

$$947524 := 94 \times (7! + (5 + 2)!) + 4.$$

$$947525 := 94 \times (7! + (5 + 2)!) + 5.$$

$$947526 := 94 \times (7! + (5 + 2)!) + 6.$$

$$947527 := 94 \times (7! + (5 + 2)!) + 7.$$

$$947528 := 94 \times (7! + (5 + 2)!) + 8.$$

$$947529 := 94 \times (7! + (5 + 2)!) + 9.$$

$$957220 := 95 \times (7! - 2) \times 2 + 0.$$

$$957221 := 95 \times (7! - 2) \times 2 + 1.$$

$$957222 := 95 \times (7! - 2) \times 2 + 2.$$

$$957223 := 95 \times (7! - 2) \times 2 + 3.$$

$$957224 := 95 \times (7! - 2) \times 2 + 4.$$

$$957225 := 95 \times (7! - 2) \times 2 + 5.$$

$$957226 := 95 \times (7! - 2) \times 2 + 6.$$

$$957227 := 95 \times (7! - 2) \times 2 + 7.$$

$$957228 := 95 \times (7! - 2) \times 2 + 8.$$

$$957229 := 95 \times (7! - 2) \times 2 + 9.$$

$$957600 := 95 \times (7! + (6 + 0!)!) + 0.$$

$$957601 := 95 \times (7! + (6 + 0!)!) + 1.$$

$$957602 := 95 \times (7! + (6 + 0!)!) + 2.$$

$$957603 := 95 \times (7! + (6 + 0!)!) + 3.$$

$$957604 := 95 \times (7! + (6 + 0!)!) + 4.$$

$$957605 := 95 \times (7! + (6 + 0!)!) + 5.$$

$$\begin{aligned} 957606 &:= 95 \times (7! + (6 + 0!)!) + 6. \\ 957607 &:= 95 \times (7! + (6 + 0!)!) + 7. \\ 957608 &:= 95 \times (7! + (6 + 0!)!) + 8. \\ 957609 &:= 95 \times (7! + (6 + 0!)!) + 9. \end{aligned}$$

$$\begin{aligned} 977520 &:= (97 \times 7! - 5!) \times 2 + 0. \\ 977521 &:= (97 \times 7! - 5!) \times 2 + 1. \\ 977522 &:= (97 \times 7! - 5!) \times 2 + 2. \\ 977523 &:= (97 \times 7! - 5!) \times 2 + 3. \\ 977524 &:= (97 \times 7! - 5!) \times 2 + 4. \\ 977525 &:= (97 \times 7! - 5!) \times 2 + 5. \\ 977526 &:= (97 \times 7! - 5!) \times 2 + 6. \\ 977527 &:= (97 \times 7! - 5!) \times 2 + 7. \\ 977528 &:= (97 \times 7! - 5!) \times 2 + 8. \\ 977529 &:= (97 \times 7! - 5!) \times 2 + 9. \end{aligned}$$

$$\begin{aligned} 977760 &:= 97 \times (7 + 7) \times 6! + 0. \\ 977761 &:= 97 \times (7 + 7) \times 6! + 1. \\ 977762 &:= 97 \times (7 + 7) \times 6! + 2. \\ 977763 &:= 97 \times (7 + 7) \times 6! + 3. \\ 977764 &:= 97 \times (7 + 7) \times 6! + 4. \\ 977765 &:= 97 \times (7 + 7) \times 6! + 5. \\ 977766 &:= 97 \times (7 + 7) \times 6! + 6. \\ 977767 &:= 97 \times (7 + 7) \times 6! + 7. \end{aligned}$$

$$\begin{aligned} 977768 &:= 97 \times (7 + 7) \times 6! + 8. \\ 977769 &:= 97 \times (7 + 7) \times 6! + 9. \end{aligned}$$

$$\begin{aligned} 984480 &:= (9! + 8!)/4! + 4! \times 8! + 0. \\ 984481 &:= (9! + 8!)/4! + 4! \times 8! + 1. \\ 984482 &:= (9! + 8!)/4! + 4! \times 8! + 2. \\ 984483 &:= (9! + 8!)/4! + 4! \times 8! + 3. \\ 984484 &:= (9! + 8!)/4! + 4! \times 8! + 4. \\ 984485 &:= (9! + 8!)/4! + 4! \times 8! + 5. \\ 984486 &:= (9! + 8!)/4! + 4! \times 8! + 6. \\ 984487 &:= (9! + 8!)/4! + 4! \times 8! + 7. \\ 984488 &:= (9! + 8!)/4! + 4! \times 8! + 8. \\ 984489 &:= (9! + 8!)/4! + 4! \times 8! + 9. \end{aligned}$$

$$\begin{aligned} 987840 &:= 98 \times 7! \times 8/4 + 0. \\ 987841 &:= 98 \times 7! \times 8/4 + 1. \\ 987842 &:= 98 \times 7! \times 8/4 + 2. \\ 987843 &:= 98 \times 7! \times 8/4 + 3. \\ 987844 &:= 98 \times 7! \times 8/4 + 4. \\ 987845 &:= 98 \times 7! \times 8/4 + 5. \\ 987846 &:= 98 \times 7! \times 8/4 + 6. \\ 987847 &:= 98 \times 7! \times 8/4 + 7. \\ 987848 &:= 98 \times 7! \times 8/4 + 8. \\ 987849 &:= 98 \times 7! \times 8/4 + 9. \end{aligned}$$

5.2. Reverse Order of Digits.

$$\begin{aligned} 120990 &:= 0 + (9! + 90)/(2 + 1). \\ 120991 &:= 1 + (9! + 90)/(2 + 1). \\ 120992 &:= 2 + (9! + 90)/(2 + 1). \\ 120993 &:= 3 + (9! + 90)/(2 + 1). \\ 120994 &:= 4 + (9! + 90)/(2 + 1). \\ 120995 &:= 5 + (9! + 90)/(2 + 1). \\ 120996 &:= 6 + (9! + 90)/(2 + 1). \\ 120997 &:= 7 + (9! + 90)/(2 + 1). \\ 120998 &:= 8 + (9! + 90)/(2 + 1). \\ 120999 &:= 9 + (9! + 90)/(2 + 1). \end{aligned}$$

$$\begin{aligned} 122880 &:= 0 + 8! \times 8^2/21. \\ 122881 &:= 1 + 8! \times 8^2/21. \\ 122882 &:= 2 + 8! \times 8^2/21. \\ 122883 &:= 3 + 8! \times 8^2/21. \\ 122884 &:= 4 + 8! \times 8^2/21. \\ 122885 &:= 5 + 8! \times 8^2/21. \\ 122886 &:= 6 + 8! \times 8^2/21. \\ 122887 &:= 7 + 8! \times 8^2/21. \\ 122888 &:= 8 + 8! \times 8^2/21. \\ 122889 &:= 9 + 8! \times 8^2/21. \end{aligned}$$

$$\begin{aligned} 152880 &:= 0 + (8! + (8 + 2)!)/(5 - 1)!. \\ 152881 &:= 1 + (8! + (8 + 2)!)/(5 - 1)!. \\ 152882 &:= 2 + (8! + (8 + 2)!)/(5 - 1)!. \end{aligned}$$

$$\begin{aligned} 152883 &:= 3 + (8! + (8 + 2)!)/(5 - 1)!. \\ 152884 &:= 4 + (8! + (8 + 2)!)/(5 - 1)!. \\ 152885 &:= 5 + (8! + (8 + 2)!)/(5 - 1)!. \\ 152886 &:= 6 + (8! + (8 + 2)!)/(5 - 1)!. \\ 152887 &:= 7 + (8! + (8 + 2)!)/(5 - 1)!. \\ 152888 &:= 8 + (8! + (8 + 2)!)/(5 - 1)!. \\ 152889 &:= 9 + (8! + (8 + 2)!)/(5 - 1)!. \end{aligned}$$

$$\begin{aligned} 201600 &:= 0 + (-0! + 6) \times (10 - 2)!. \\ 201601 &:= 1 + (-0! + 6) \times (10 - 2)!. \\ 201602 &:= 2 + (-0! + 6) \times (10 - 2)!. \\ 201603 &:= 3 + (-0! + 6) \times (10 - 2)!. \\ 201604 &:= 4 + (-0! + 6) \times (10 - 2)!. \\ 201605 &:= 5 + (-0! + 6) \times (10 - 2)!. \\ 201606 &:= 6 + (-0! + 6) \times (10 - 2)!. \\ 201607 &:= 7 + (-0! + 6) \times (10 - 2)!. \\ 201608 &:= 8 + (-0! + 6) \times (10 - 2)!. \\ 201609 &:= 9 + (-0! + 6) \times (10 - 2)!. \end{aligned}$$

$$\begin{aligned} 224640 &:= 0 + 4! \times 6! \times (4! + 2)/2. \\ 224641 &:= 1 + 4! \times 6! \times (4! + 2)/2. \\ 224642 &:= 2 + 4! \times 6! \times (4! + 2)/2. \\ 224643 &:= 3 + 4! \times 6! \times (4! + 2)/2. \\ 224644 &:= 4 + 4! \times 6! \times (4! + 2)/2. \\ 224645 &:= 5 + 4! \times 6! \times (4! + 2)/2. \end{aligned}$$

$$\begin{aligned} 224646 &:= 6 + 4! \times 6! \times (4! + 2)/2. \\ 224647 &:= 7 + 4! \times 6! \times (4! + 2)/2. \\ 224648 &:= 8 + 4! \times 6! \times (4! + 2)/2. \\ 224649 &:= 9 + 4! \times 6! \times (4! + 2)/2. \end{aligned}$$

$$\begin{aligned} 225840 &:= 0 + (4! + (8!/5!)^2) \times 2. \\ 225841 &:= 1 + (4! + (8!/5!)^2) \times 2. \\ 225842 &:= 2 + (4! + (8!/5!)^2) \times 2. \\ 225843 &:= 3 + (4! + (8!/5!)^2) \times 2. \\ 225844 &:= 4 + (4! + (8!/5!)^2) \times 2. \\ 225845 &:= 5 + (4! + (8!/5!)^2) \times 2. \\ 225846 &:= 6 + (4! + (8!/5!)^2) \times 2. \\ 225847 &:= 7 + (4! + (8!/5!)^2) \times 2. \\ 225848 &:= 8 + (4! + (8!/5!)^2) \times 2. \\ 225849 &:= 9 + (4! + (8!/5!)^2) \times 2. \end{aligned}$$

$$\begin{aligned} 234220 &:= 0 + 22^4 - 3!^2. \\ 234221 &:= 1 + 22^4 - 3!^2. \\ 234222 &:= 2 + 22^4 - 3!^2. \\ 234223 &:= 3 + 22^4 - 3!^2. \\ 234224 &:= 4 + 22^4 - 3!^2. \\ 234225 &:= 5 + 22^4 - 3!^2. \\ 234226 &:= 6 + 22^4 - 3!^2. \\ 234227 &:= 7 + 22^4 - 3!^2. \\ 234228 &:= 8 + 22^4 - 3!^2. \\ 234229 &:= 9 + 22^4 - 3!^2. \end{aligned}$$

$$\begin{aligned} 238860 &:= 0 + 6 \times (8! - 8^3 + 2). \\ 238861 &:= 1 + 6 \times (8! - 8^3 + 2). \\ 238862 &:= 2 + 6 \times (8! - 8^3 + 2). \\ 238863 &:= 3 + 6 \times (8! - 8^3 + 2). \\ 238864 &:= 4 + 6 \times (8! - 8^3 + 2). \\ 238865 &:= 5 + 6 \times (8! - 8^3 + 2). \\ 238866 &:= 6 + 6 \times (8! - 8^3 + 2). \\ 238867 &:= 7 + 6 \times (8! - 8^3 + 2). \\ 238868 &:= 8 + 6 \times (8! - 8^3 + 2). \\ 238869 &:= 9 + 6 \times (8! - 8^3 + 2). \end{aligned}$$

$$\begin{aligned} 256320 &:= 0 + (2^3)! \times 6 + 5!^2. \\ 256321 &:= 1 + (2^3)! \times 6 + 5!^2. \\ 256322 &:= 2 + (2^3)! \times 6 + 5!^2. \\ 256323 &:= 3 + (2^3)! \times 6 + 5!^2. \\ 256324 &:= 4 + (2^3)! \times 6 + 5!^2. \\ 256325 &:= 5 + (2^3)! \times 6 + 5!^2. \\ 256326 &:= 6 + (2^3)! \times 6 + 5!^2. \\ 256327 &:= 7 + (2^3)! \times 6 + 5!^2. \\ 256328 &:= 8 + (2^3)! \times 6 + 5!^2. \\ 256329 &:= 9 + (2^3)! \times 6 + 5!^2. \end{aligned}$$

$$\begin{aligned} 256380 &:= 0 + ((-8 + 3!) \times 6! + 5!)/2. \\ 256381 &:= 1 + ((-8 + 3!) \times 6! + 5!)/2. \\ 256382 &:= 2 + ((-8 + 3!) \times 6! + 5!)/2. \\ 256383 &:= 3 + ((-8 + 3!) \times 6! + 5!)/2. \\ 256384 &:= 4 + ((-8 + 3!) \times 6! + 5!)/2. \end{aligned}$$

$$\begin{aligned} 256385 &:= 5 + ((-8 + 3!) \times 6! + 5!)/2. \\ 256386 &:= 6 + ((-8 + 3!) \times 6! + 5!)/2. \\ 256387 &:= 7 + ((-8 + 3!) \times 6! + 5!)/2. \\ 256388 &:= 8 + ((-8 + 3!) \times 6! + 5!)/2. \\ 256389 &:= 9 + ((-8 + 3!) \times 6! + 5!)/2. \end{aligned}$$

$$\begin{aligned} 257760 &:= 0 + 6! - 7! + 7! \times 52. \\ 257761 &:= 1 + 6! - 7! + 7! \times 52. \\ 257762 &:= 2 + 6! - 7! + 7! \times 52. \\ 257763 &:= 3 + 6! - 7! + 7! \times 52. \\ 257764 &:= 4 + 6! - 7! + 7! \times 52. \\ 257765 &:= 5 + 6! - 7! + 7! \times 52. \\ 257766 &:= 6 + 6! - 7! + 7! \times 52. \\ 257767 &:= 7 + 6! - 7! + 7! \times 52. \\ 257768 &:= 8 + 6! - 7! + 7! \times 52. \\ 257769 &:= 9 + 6! - 7! + 7! \times 52. \end{aligned}$$

$$\begin{aligned} 259200 &:= 0 + 02 \times 9 \times 5!^2. \\ 259201 &:= 1 + 02 \times 9 \times 5!^2. \\ 259202 &:= 2 + 02 \times 9 \times 5!^2. \\ 259203 &:= 3 + 02 \times 9 \times 5!^2. \\ 259204 &:= 4 + 02 \times 9 \times 5!^2. \\ 259205 &:= 5 + 02 \times 9 \times 5!^2. \\ 259206 &:= 6 + 02 \times 9 \times 5!^2. \\ 259207 &:= 7 + 02 \times 9 \times 5!^2. \\ 259208 &:= 8 + 02 \times 9 \times 5!^2. \\ 259209 &:= 9 + 02 \times 9 \times 5!^2. \end{aligned}$$

$$\begin{aligned} 261360 &:= 0 + (6! + 3!) \times 1 \times 6!/2. \\ 261361 &:= 1 + (6! + 3!) \times 1 \times 6!/2. \\ 261362 &:= 2 + (6! + 3!) \times 1 \times 6!/2. \\ 261363 &:= 3 + (6! + 3!) \times 1 \times 6!/2. \\ 261364 &:= 4 + (6! + 3!) \times 1 \times 6!/2. \\ 261365 &:= 5 + (6! + 3!) \times 1 \times 6!/2. \\ 261366 &:= 6 + (6! + 3!) \times 1 \times 6!/2. \\ 261367 &:= 7 + (6! + 3!) \times 1 \times 6!/2. \\ 261368 &:= 8 + (6! + 3!) \times 1 \times 6!/2. \\ 261369 &:= 9 + (6! + 3!) \times 1 \times 6!/2. \end{aligned}$$

$$\begin{aligned} 262180 &:= 0 + 8^{(1+2)!} + 6^2. \\ 262181 &:= 1 + 8^{(1+2)!} + 6^2. \\ 262182 &:= 2 + 8^{(1+2)!} + 6^2. \\ 262183 &:= 3 + 8^{(1+2)!} + 6^2. \\ 262184 &:= 4 + 8^{(1+2)!} + 6^2. \\ 262185 &:= 5 + 8^{(1+2)!} + 6^2. \\ 262186 &:= 6 + 8^{(1+2)!} + 6^2. \\ 262187 &:= 7 + 8^{(1+2)!} + 6^2. \\ 262188 &:= 8 + 8^{(1+2)!} + 6^2. \\ 262189 &:= 9 + 8^{(1+2)!} + 6^2. \end{aligned}$$

$$\begin{aligned} 262850 &:= 0 + 5^8 \times 2 - 6!^2. \\ 262851 &:= 1 + 5^8 \times 2 - 6!^2. \\ 262852 &:= 2 + 5^8 \times 2 - 6!^2. \\ 262853 &:= 3 + 5^8 \times 2 - 6!^2. \end{aligned}$$

$$\begin{aligned} 262854 &:= 4 + 5^8 \times 2 - 6!^2. \\ 262855 &:= 5 + 5^8 \times 2 - 6!^2. \\ 262856 &:= 6 + 5^8 \times 2 - 6!^2. \\ 262857 &:= 7 + 5^8 \times 2 - 6!^2. \\ 262858 &:= 8 + 5^8 \times 2 - 6!^2. \\ 262859 &:= 9 + 5^8 \times 2 - 6!^2. \end{aligned}$$

$$\begin{aligned} 267530 &:= 0 + (-3!! - 5 + 7!) \times 62. \\ 267531 &:= 1 + (-3!! - 5 + 7!) \times 62. \\ 267532 &:= 2 + (-3!! - 5 + 7!) \times 62. \\ 267533 &:= 3 + (-3!! - 5 + 7!) \times 62. \\ 267534 &:= 4 + (-3!! - 5 + 7!) \times 62. \\ 267535 &:= 5 + (-3!! - 5 + 7!) \times 62. \\ 267536 &:= 6 + (-3!! - 5 + 7!) \times 62. \\ 267537 &:= 7 + (-3!! - 5 + 7!) \times 62. \\ 267538 &:= 8 + (-3!! - 5 + 7!) \times 62. \\ 267539 &:= 9 + (-3!! - 5 + 7!) \times 62. \end{aligned}$$

$$\begin{aligned} 267840 &:= 0 + (-(4!/8)!! + 7!) \times 62. \\ 267841 &:= 1 + (-(4!/8)!! + 7!) \times 62. \\ 267842 &:= 2 + (-(4!/8)!! + 7!) \times 62. \\ 267843 &:= 3 + (-(4!/8)!! + 7!) \times 62. \\ 267844 &:= 4 + (-(4!/8)!! + 7!) \times 62. \\ 267845 &:= 5 + (-(4!/8)!! + 7!) \times 62. \\ 267846 &:= 6 + (-(4!/8)!! + 7!) \times 62. \\ 267847 &:= 7 + (-(4!/8)!! + 7!) \times 62. \\ 267848 &:= 8 + (-(4!/8)!! + 7!) \times 62. \\ 267849 &:= 9 + (-(4!/8)!! + 7!) \times 62. \end{aligned}$$

$$\begin{aligned} 268560 &:= 0 + 6! \times (5 + 8 + 6!/2). \\ 268561 &:= 1 + 6! \times (5 + 8 + 6!/2). \\ 268562 &:= 2 + 6! \times (5 + 8 + 6!/2). \\ 268563 &:= 3 + 6! \times (5 + 8 + 6!/2). \\ 268564 &:= 4 + 6! \times (5 + 8 + 6!/2). \\ 268565 &:= 5 + 6! \times (5 + 8 + 6!/2). \\ 268566 &:= 6 + 6! \times (5 + 8 + 6!/2). \\ 268567 &:= 7 + 6! \times (5 + 8 + 6!/2). \\ 268568 &:= 8 + 6! \times (5 + 8 + 6!/2). \\ 268569 &:= 9 + 6! \times (5 + 8 + 6!/2). \end{aligned}$$

$$\begin{aligned} 279360 &:= 0 + (6! + 3!!) \times 97 \times 2. \\ 279361 &:= 1 + (6! + 3!!) \times 97 \times 2. \\ 279362 &:= 2 + (6! + 3!!) \times 97 \times 2. \\ 279363 &:= 3 + (6! + 3!!) \times 97 \times 2. \\ 279364 &:= 4 + (6! + 3!!) \times 97 \times 2. \\ 279365 &:= 5 + (6! + 3!!) \times 97 \times 2. \\ 279366 &:= 6 + (6! + 3!!) \times 97 \times 2. \\ 279367 &:= 7 + (6! + 3!!) \times 97 \times 2. \\ 279368 &:= 8 + (6! + 3!!) \times 97 \times 2. \\ 279369 &:= 9 + (6! + 3!!) \times 97 \times 2. \end{aligned}$$

$$\begin{aligned} 282170 &:= 0 + 7 \times (-12 + 8! + 2). \\ 282171 &:= 1 + 7 \times (-12 + 8! + 2). \\ 282172 &:= 2 + 7 \times (-12 + 8! + 2). \end{aligned}$$

$$\begin{aligned} 282173 &:= 3 + 7 \times (-12 + 8! + 2). \\ 282174 &:= 4 + 7 \times (-12 + 8! + 2). \\ 282175 &:= 5 + 7 \times (-12 + 8! + 2). \\ 282176 &:= 6 + 7 \times (-12 + 8! + 2). \\ 282177 &:= 7 + 7 \times (-12 + 8! + 2). \\ 282178 &:= 8 + 7 \times (-12 + 8! + 2). \\ 282179 &:= 9 + 7 \times (-12 + 8! + 2). \end{aligned}$$

$$\begin{aligned} 282240 &:= 0 + (4^2 - 2) \times 8!/2. \\ 282241 &:= 1 + (4^2 - 2) \times 8!/2. \\ 282242 &:= 2 + (4^2 - 2) \times 8!/2. \\ 282243 &:= 3 + (4^2 - 2) \times 8!/2. \\ 282244 &:= 4 + (4^2 - 2) \times 8!/2. \\ 282245 &:= 5 + (4^2 - 2) \times 8!/2. \\ 282246 &:= 6 + (4^2 - 2) \times 8!/2. \\ 282247 &:= 7 + (4^2 - 2) \times 8!/2. \\ 282248 &:= 8 + (4^2 - 2) \times 8!/2. \\ 282249 &:= 9 + (4^2 - 2) \times 8!/2. \end{aligned}$$

$$\begin{aligned} 282960 &:= 0 + ((6! + 9!)/2 - 8!) \times 2. \\ 282961 &:= 1 + ((6! + 9!)/2 - 8!) \times 2. \\ 282962 &:= 2 + ((6! + 9!)/2 - 8!) \times 2. \\ 282963 &:= 3 + ((6! + 9!)/2 - 8!) \times 2. \\ 282964 &:= 4 + ((6! + 9!)/2 - 8!) \times 2. \\ 282965 &:= 5 + ((6! + 9!)/2 - 8!) \times 2. \\ 282966 &:= 6 + ((6! + 9!)/2 - 8!) \times 2. \\ 282967 &:= 7 + ((6! + 9!)/2 - 8!) \times 2. \\ 282968 &:= 8 + ((6! + 9!)/2 - 8!) \times 2. \\ 282969 &:= 9 + ((6! + 9!)/2 - 8!) \times 2. \end{aligned}$$

$$\begin{aligned} 291600 &:= 0 + ((-0! + 61) \times 9)^2. \\ 291601 &:= 1 + ((-0! + 61) \times 9)^2. \\ 291602 &:= 2 + ((-0! + 61) \times 9)^2. \\ 291603 &:= 3 + ((-0! + 61) \times 9)^2. \\ 291604 &:= 4 + ((-0! + 61) \times 9)^2. \\ 291605 &:= 5 + ((-0! + 61) \times 9)^2. \\ 291606 &:= 6 + ((-0! + 61) \times 9)^2. \\ 291607 &:= 7 + ((-0! + 61) \times 9)^2. \\ 291608 &:= 8 + ((-0! + 61) \times 9)^2. \\ 291609 &:= 9 + ((-0! + 61) \times 9)^2. \end{aligned}$$

$$\begin{aligned} 317540 &:= 0 + 4 \times 5^7 + (1 + 3!)!. \\ 317541 &:= 1 + 4 \times 5^7 + (1 + 3!)!. \\ 317542 &:= 2 + 4 \times 5^7 + (1 + 3!)!. \\ 317543 &:= 3 + 4 \times 5^7 + (1 + 3!)!. \\ 317544 &:= 4 + 4 \times 5^7 + (1 + 3!)!. \\ 317545 &:= 5 + 4 \times 5^7 + (1 + 3!)!. \\ 317546 &:= 6 + 4 \times 5^7 + (1 + 3!)!. \\ 317547 &:= 7 + 4 \times 5^7 + (1 + 3!)!. \\ 317548 &:= 8 + 4 \times 5^7 + (1 + 3!)!. \\ 317549 &:= 9 + 4 \times 5^7 + (1 + 3!)!. \end{aligned}$$

$$\begin{aligned} 328510 &:= 0 + 1 + (5 + 8^2)^3. \\ 328511 &:= 1 + 1 + (5 + 8^2)^3. \end{aligned}$$

$$\begin{aligned} 328512 &:= 2 + 1 + (5 + 8^2)^3. \\ 328513 &:= 3 + 1 + (5 + 8^2)^3. \\ 328514 &:= 4 + 1 + (5 + 8^2)^3. \\ 328515 &:= 5 + 1 + (5 + 8^2)^3. \\ 328516 &:= 6 + 1 + (5 + 8^2)^3. \\ 328517 &:= 7 + 1 + (5 + 8^2)^3. \\ 328518 &:= 8 + 1 + (5 + 8^2)^3. \\ 328519 &:= 9 + 1 + (5 + 8^2)^3. \end{aligned}$$

$$\begin{aligned} 329280 &:= 0 + 8! \times (-2 + 9)^2/3!. \\ 329281 &:= 1 + 8! \times (-2 + 9)^2/3!. \\ 329282 &:= 2 + 8! \times (-2 + 9)^2/3!. \\ 329283 &:= 3 + 8! \times (-2 + 9)^2/3!. \\ 329284 &:= 4 + 8! \times (-2 + 9)^2/3!. \\ 329285 &:= 5 + 8! \times (-2 + 9)^2/3!. \\ 329286 &:= 6 + 8! \times (-2 + 9)^2/3!. \\ 329287 &:= 7 + 8! \times (-2 + 9)^2/3!. \\ 329288 &:= 8 + 8! \times (-2 + 9)^2/3!. \\ 329289 &:= 9 + 8! \times (-2 + 9)^2/3!. \end{aligned}$$

$$\begin{aligned} 330480 &:= 0 + 8! + 403 \times 3!. \\ 330481 &:= 1 + 8! + 403 \times 3!. \\ 330482 &:= 2 + 8! + 403 \times 3!. \\ 330483 &:= 3 + 8! + 403 \times 3!. \\ 330484 &:= 4 + 8! + 403 \times 3!. \\ 330485 &:= 5 + 8! + 403 \times 3!. \\ 330486 &:= 6 + 8! + 403 \times 3!. \\ 330487 &:= 7 + 8! + 403 \times 3!. \\ 330488 &:= 8 + 8! + 403 \times 3!. \\ 330489 &:= 9 + 8! + 403 \times 3!. \end{aligned}$$

$$\begin{aligned} 334080 &:= 0 + 80 \times (-4! + 3!!) \times 3!. \\ 334081 &:= 1 + 80 \times (-4! + 3!!) \times 3!. \\ 334082 &:= 2 + 80 \times (-4! + 3!!) \times 3!. \\ 334083 &:= 3 + 80 \times (-4! + 3!!) \times 3!. \\ 334084 &:= 4 + 80 \times (-4! + 3!!) \times 3!. \\ 334085 &:= 5 + 80 \times (-4! + 3!!) \times 3!. \\ 334086 &:= 6 + 80 \times (-4! + 3!!) \times 3!. \\ 334087 &:= 7 + 80 \times (-4! + 3!!) \times 3!. \\ 334088 &:= 8 + 80 \times (-4! + 3!!) \times 3!. \\ 334089 &:= 9 + 80 \times (-4! + 3!!) \times 3!. \end{aligned}$$

$$\begin{aligned} 335280 &:= 0 + 8! \times 25/3 - 3!. \\ 335281 &:= 1 + 8! \times 25/3 - 3!. \\ 335282 &:= 2 + 8! \times 25/3 - 3!. \\ 335283 &:= 3 + 8! \times 25/3 - 3!. \\ 335284 &:= 4 + 8! \times 25/3 - 3!. \\ 335285 &:= 5 + 8! \times 25/3 - 3!. \\ 335286 &:= 6 + 8! \times 25/3 - 3!. \\ 335287 &:= 7 + 8! \times 25/3 - 3!. \\ 335288 &:= 8 + 8! \times 25/3 - 3!. \\ 335289 &:= 9 + 8! \times 25/3 - 3!. \end{aligned}$$

$$343000 := 0 + (-0! - 0! + 3 \times 4!)^3.$$

$$\begin{aligned} 343001 &:= 1 + (-0! - 0! + 3 \times 4!)^3. \\ 343002 &:= 2 + (-0! - 0! + 3 \times 4!)^3. \\ 343003 &:= 3 + (-0! - 0! + 3 \times 4!)^3. \\ 343004 &:= 4 + (-0! - 0! + 3 \times 4!)^3. \\ 343005 &:= 5 + (-0! - 0! + 3 \times 4!)^3. \\ 343006 &:= 6 + (-0! - 0! + 3 \times 4!)^3. \\ 343007 &:= 7 + (-0! - 0! + 3 \times 4!)^3. \\ 343008 &:= 8 + (-0! - 0! + 3 \times 4!)^3. \\ 343009 &:= 9 + (-0! - 0! + 3 \times 4!)^3. \end{aligned}$$

$$\begin{aligned} 345360 &:= 0 - 6!/3 + 5! \times 4 \times 3!. \\ 345361 &:= 1 - 6!/3 + 5! \times 4 \times 3!. \\ 345362 &:= 2 - 6!/3 + 5! \times 4 \times 3!. \\ 345363 &:= 3 - 6!/3 + 5! \times 4 \times 3!. \\ 345364 &:= 4 - 6!/3 + 5! \times 4 \times 3!. \\ 345365 &:= 5 - 6!/3 + 5! \times 4 \times 3!. \\ 345366 &:= 6 - 6!/3 + 5! \times 4 \times 3!. \\ 345367 &:= 7 - 6!/3 + 5! \times 4 \times 3!. \\ 345368 &:= 8 - 6!/3 + 5! \times 4 \times 3!. \\ 345369 &:= 9 - 6!/3 + 5! \times 4 \times 3!. \end{aligned}$$

$$\begin{aligned} 357800 &:= 0 + (0! + 8)! - 7! - 5!/3. \\ 357801 &:= 1 + (0! + 8)! - 7! - 5!/3. \\ 357802 &:= 2 + (0! + 8)! - 7! - 5!/3. \\ 357803 &:= 3 + (0! + 8)! - 7! - 5!/3. \\ 357804 &:= 4 + (0! + 8)! - 7! - 5!/3. \\ 357805 &:= 5 + (0! + 8)! - 7! - 5!/3. \\ 357806 &:= 6 + (0! + 8)! - 7! - 5!/3. \\ 357807 &:= 7 + (0! + 8)! - 7! - 5!/3. \\ 357808 &:= 8 + (0! + 8)! - 7! - 5!/3. \\ 357809 &:= 9 + (0! + 8)! - 7! - 5!/3. \end{aligned}$$

$$\begin{aligned} 359370 &:= 0 + 7! + (3! + 9^5) \times 3!. \\ 359371 &:= 1 + 7! + (3! + 9^5) \times 3!. \\ 359372 &:= 2 + 7! + (3! + 9^5) \times 3!. \\ 359373 &:= 3 + 7! + (3! + 9^5) \times 3!. \\ 359374 &:= 4 + 7! + (3! + 9^5) \times 3!. \\ 359375 &:= 5 + 7! + (3! + 9^5) \times 3!. \\ 359376 &:= 6 + 7! + (3! + 9^5) \times 3!. \\ 359377 &:= 7 + 7! + (3! + 9^5) \times 3!. \\ 359378 &:= 8 + 7! + (3! + 9^5) \times 3!. \\ 359379 &:= 9 + 7! + (3! + 9^5) \times 3!. \end{aligned}$$

$$\begin{aligned} 359460 &:= 0 + 6!/4 + 9! - 5 \times 3!. \\ 359461 &:= 1 + 6!/4 + 9! - 5 \times 3!. \\ 359462 &:= 2 + 6!/4 + 9! - 5 \times 3!. \\ 359463 &:= 3 + 6!/4 + 9! - 5 \times 3!. \\ 359464 &:= 4 + 6!/4 + 9! - 5 \times 3!. \\ 359465 &:= 5 + 6!/4 + 9! - 5 \times 3!. \\ 359466 &:= 6 + 6!/4 + 9! - 5 \times 3!. \\ 359467 &:= 7 + 6!/4 + 9! - 5 \times 3!. \\ 359468 &:= 8 + 6!/4 + 9! - 5 \times 3!. \\ 359469 &:= 9 + 6!/4 + 9! - 5 \times 3!. \end{aligned}$$

$$\begin{aligned}
360790 &:= 0 + 9! + 70 - 6! \times 3. \\
360791 &:= 1 + 9! + 70 - 6! \times 3. \\
360792 &:= 2 + 9! + 70 - 6! \times 3. \\
360793 &:= 3 + 9! + 70 - 6! \times 3. \\
360794 &:= 4 + 9! + 70 - 6! \times 3. \\
360795 &:= 5 + 9! + 70 - 6! \times 3. \\
360796 &:= 6 + 9! + 70 - 6! \times 3. \\
360797 &:= 7 + 9! + 70 - 6! \times 3. \\
360798 &:= 8 + 9! + 70 - 6! \times 3. \\
360799 &:= 9 + 9! + 70 - 6! \times 3.
\end{aligned}$$

$$\begin{aligned}
360990 &:= 0 + 9! + (90 - 6!) \times 3. \\
360991 &:= 1 + 9! + (90 - 6!) \times 3. \\
360992 &:= 2 + 9! + (90 - 6!) \times 3. \\
360993 &:= 3 + 9! + (90 - 6!) \times 3. \\
360994 &:= 4 + 9! + (90 - 6!) \times 3. \\
360995 &:= 5 + 9! + (90 - 6!) \times 3. \\
360996 &:= 6 + 9! + (90 - 6!) \times 3. \\
360997 &:= 7 + 9! + (90 - 6!) \times 3. \\
360998 &:= 8 + 9! + (90 - 6!) \times 3. \\
360999 &:= 9 + 9! + (90 - 6!) \times 3.
\end{aligned}$$

$$\begin{aligned}
362640 &:= 0 + ((4! - 6)/2)! - 6!/3. \\
362641 &:= 1 + ((4! - 6)/2)! - 6!/3. \\
362642 &:= 2 + ((4! - 6)/2)! - 6!/3. \\
362643 &:= 3 + ((4! - 6)/2)! - 6!/3. \\
362644 &:= 4 + ((4! - 6)/2)! - 6!/3. \\
362645 &:= 5 + ((4! - 6)/2)! - 6!/3. \\
362646 &:= 6 + ((4! - 6)/2)! - 6!/3. \\
362647 &:= 7 + ((4! - 6)/2)! - 6!/3. \\
362648 &:= 8 + ((4! - 6)/2)! - 6!/3. \\
362649 &:= 9 + ((4! - 6)/2)! - 6!/3.
\end{aligned}$$

$$\begin{aligned}
362880 &:= 0 + ((8 + 8 + 2)/6 \times 3)!. \\
362881 &:= 1 + ((8 + 8 + 2)/6 \times 3)!. \\
362882 &:= 2 + ((8 + 8 + 2)/6 \times 3)!. \\
362883 &:= 3 + ((8 + 8 + 2)/6 \times 3)!. \\
362884 &:= 4 + ((8 + 8 + 2)/6 \times 3)!. \\
362885 &:= 5 + ((8 + 8 + 2)/6 \times 3)!. \\
362886 &:= 6 + ((8 + 8 + 2)/6 \times 3)!. \\
362887 &:= 7 + ((8 + 8 + 2)/6 \times 3)!. \\
362888 &:= 8 + ((8 + 8 + 2)/6 \times 3)!. \\
362889 &:= 9 + ((8 + 8 + 2)/6 \times 3)!.
\end{aligned}$$

$$\begin{aligned}
367830 &:= 0 - 3!/8 + 7! + (6 + 3)!. \\
367831 &:= 1 - 3!/8 + 7! + (6 + 3)!. \\
367832 &:= 2 - 3!/8 + 7! + (6 + 3)!. \\
367833 &:= 3 - 3!/8 + 7! + (6 + 3)!. \\
367834 &:= 4 - 3!/8 + 7! + (6 + 3)!. \\
367835 &:= 5 - 3!/8 + 7! + (6 + 3)!. \\
367836 &:= 6 - 3!/8 + 7! + (6 + 3)!. \\
367837 &:= 7 - 3!/8 + 7! + (6 + 3)!. \\
367838 &:= 8 - 3!/8 + 7! + (6 + 3)!.
\end{aligned}$$

$$367839 := 9 - 3!/8 + 7! + (6 + 3)!.$$

$$\begin{aligned}
369580 &:= 0 + (8! - 5! + 9! \times 6)/3!. \\
369581 &:= 1 + (8! - 5! + 9! \times 6)/3!. \\
369582 &:= 2 + (8! - 5! + 9! \times 6)/3!. \\
369583 &:= 3 + (8! - 5! + 9! \times 6)/3!. \\
369584 &:= 4 + (8! - 5! + 9! \times 6)/3!. \\
369585 &:= 5 + (8! - 5! + 9! \times 6)/3!. \\
369586 &:= 6 + (8! - 5! + 9! \times 6)/3!. \\
369587 &:= 7 + (8! - 5! + 9! \times 6)/3!. \\
369588 &:= 8 + (8! - 5! + 9! \times 6)/3!. \\
369589 &:= 9 + (8! - 5! + 9! \times 6)/3!.
\end{aligned}$$

$$\begin{aligned}
375690 &:= 0 + 9! + 6^5 + 7! - 3!. \\
375691 &:= 1 + 9! + 6^5 + 7! - 3!. \\
375692 &:= 2 + 9! + 6^5 + 7! - 3!. \\
375693 &:= 3 + 9! + 6^5 + 7! - 3!. \\
375694 &:= 4 + 9! + 6^5 + 7! - 3!. \\
375695 &:= 5 + 9! + 6^5 + 7! - 3!. \\
375696 &:= 6 + 9! + 6^5 + 7! - 3!. \\
375697 &:= 7 + 9! + 6^5 + 7! - 3!. \\
375698 &:= 8 + 9! + 6^5 + 7! - 3!. \\
375699 &:= 9 + 9! + 6^5 + 7! - 3!.
\end{aligned}$$

$$\begin{aligned}
377280 &:= 0 + (82 - 7) \times 7! - 3!!. \\
377281 &:= 1 + (82 - 7) \times 7! - 3!!. \\
377282 &:= 2 + (82 - 7) \times 7! - 3!!. \\
377283 &:= 3 + (82 - 7) \times 7! - 3!!. \\
377284 &:= 4 + (82 - 7) \times 7! - 3!!. \\
377285 &:= 5 + (82 - 7) \times 7! - 3!!. \\
377286 &:= 6 + (82 - 7) \times 7! - 3!!. \\
377287 &:= 7 + (82 - 7) \times 7! - 3!!. \\
377288 &:= 8 + (82 - 7) \times 7! - 3!!. \\
377289 &:= 9 + (82 - 7) \times 7! - 3!!.
\end{aligned}$$

$$\begin{aligned}
389760 &:= 0 + (67 - 9) \times 8!/3!. \\
389761 &:= 1 + (67 - 9) \times 8!/3!. \\
389762 &:= 2 + (67 - 9) \times 8!/3!. \\
389763 &:= 3 + (67 - 9) \times 8!/3!. \\
389764 &:= 4 + (67 - 9) \times 8!/3!. \\
389765 &:= 5 + (67 - 9) \times 8!/3!. \\
389766 &:= 6 + (67 - 9) \times 8!/3!. \\
389767 &:= 7 + (67 - 9) \times 8!/3!. \\
389768 &:= 8 + (67 - 9) \times 8!/3!. \\
389769 &:= 9 + (67 - 9) \times 8!/3!.
\end{aligned}$$

$$\begin{aligned}
413280 &:= 0 + 82 \times (3 \times 1 + 4)!. \\
413281 &:= 1 + 82 \times (3 \times 1 + 4)!. \\
413282 &:= 2 + 82 \times (3 \times 1 + 4)!. \\
413283 &:= 3 + 82 \times (3 \times 1 + 4)!. \\
413284 &:= 4 + 82 \times (3 \times 1 + 4)!. \\
413285 &:= 5 + 82 \times (3 \times 1 + 4)!. \\
413286 &:= 6 + 82 \times (3 \times 1 + 4)!. \\
413287 &:= 7 + 82 \times (3 \times 1 + 4)!.
\end{aligned}$$

$$413288 := 8 + 82 \times (3 \times 1 + 4)!. \\ 413289 := 9 + 82 \times (3 \times 1 + 4)!.$$

$$419760 := 0 + 6! \times (7!/9 - 1 + 4!). \\ 419761 := 1 + 6! \times (7!/9 - 1 + 4!). \\ 419762 := 2 + 6! \times (7!/9 - 1 + 4!). \\ 419763 := 3 + 6! \times (7!/9 - 1 + 4!). \\ 419764 := 4 + 6! \times (7!/9 - 1 + 4!). \\ 419765 := 5 + 6! \times (7!/9 - 1 + 4!). \\ 419766 := 6 + 6! \times (7!/9 - 1 + 4!). \\ 419767 := 7 + 6! \times (7!/9 - 1 + 4!). \\ 419768 := 8 + 6! \times (7!/9 - 1 + 4!). \\ 419769 := 9 + 6! \times (7!/9 - 1 + 4!).$$

$$432000 := 0 + (-0! + (0! + 2)!)^3/4. \\ 432001 := 1 + (-0! + (0! + 2)!)^3/4. \\ 432002 := 2 + (-0! + (0! + 2)!)^3/4. \\ 432003 := 3 + (-0! + (0! + 2)!)^3/4. \\ 432004 := 4 + (-0! + (0! + 2)!)^3/4. \\ 432005 := 5 + (-0! + (0! + 2)!)^3/4. \\ 432006 := 6 + (-0! + (0! + 2)!)^3/4. \\ 432007 := 7 + (-0! + (0! + 2)!)^3/4. \\ 432008 := 8 + (-0! + (0! + 2)!)^3/4. \\ 432009 := 9 + (-0! + (0! + 2)!)^3/4.$$

$$447930 := 0 + (3!! - 9) \times 7!/(4 + 4). \\ 447931 := 1 + (3!! - 9) \times 7!/(4 + 4). \\ 447932 := 2 + (3!! - 9) \times 7!/(4 + 4). \\ 447933 := 3 + (3!! - 9) \times 7!/(4 + 4). \\ 447934 := 4 + (3!! - 9) \times 7!/(4 + 4). \\ 447935 := 5 + (3!! - 9) \times 7!/(4 + 4). \\ 447936 := 6 + (3!! - 9) \times 7!/(4 + 4). \\ 447937 := 7 + (3!! - 9) \times 7!/(4 + 4). \\ 447938 := 8 + (3!! - 9) \times 7!/(4 + 4). \\ 447939 := 9 + (3!! - 9) \times 7!/(4 + 4).$$

$$450000 := 0 + (0! + 0! + 0!)!! \times 5^4. \\ 450001 := 1 + (0! + 0! + 0!)!! \times 5^4. \\ 450002 := 2 + (0! + 0! + 0!)!! \times 5^4. \\ 450003 := 3 + (0! + 0! + 0!)!! \times 5^4. \\ 450004 := 4 + (0! + 0! + 0!)!! \times 5^4. \\ 450005 := 5 + (0! + 0! + 0!)!! \times 5^4. \\ 450006 := 6 + (0! + 0! + 0!)!! \times 5^4. \\ 450007 := 7 + (0! + 0! + 0!)!! \times 5^4. \\ 450008 := 8 + (0! + 0! + 0!)!! \times 5^4. \\ 450009 := 9 + (0! + 0! + 0!)!! \times 5^4.$$

$$452160 := 0 + 6! \times (1 + 2 + 5^4). \\ 452161 := 1 + 6! \times (1 + 2 + 5^4). \\ 452162 := 2 + 6! \times (1 + 2 + 5^4). \\ 452163 := 3 + 6! \times (1 + 2 + 5^4). \\ 452164 := 4 + 6! \times (1 + 2 + 5^4). \\ 452165 := 5 + 6! \times (1 + 2 + 5^4). \\ 452166 := 6 + 6! \times (1 + 2 + 5^4).$$

$$452167 := 7 + 6! \times (1 + 2 + 5^4). \\ 452168 := 8 + 6! \times (1 + 2 + 5^4). \\ 452169 := 9 + 6! \times (1 + 2 + 5^4).$$

$$453570 := 0 + (7! \times 5! \times 3 - 5!)/4. \\ 453571 := 1 + (7! \times 5! \times 3 - 5!)/4. \\ 453572 := 2 + (7! \times 5! \times 3 - 5!)/4. \\ 453573 := 3 + (7! \times 5! \times 3 - 5!)/4. \\ 453574 := 4 + (7! \times 5! \times 3 - 5!)/4. \\ 453575 := 5 + (7! \times 5! \times 3 - 5!)/4. \\ 453576 := 6 + (7! \times 5! \times 3 - 5!)/4. \\ 453577 := 7 + (7! \times 5! \times 3 - 5!)/4. \\ 453578 := 8 + (7! \times 5! \times 3 - 5!)/4. \\ 453579 := 9 + (7! \times 5! \times 3 - 5!)/4.$$

$$453750 := 0 + (5 + 7! \times 3) \times 5!/4. \\ 453751 := 1 + (5 + 7! \times 3) \times 5!/4. \\ 453752 := 2 + (5 + 7! \times 3) \times 5!/4. \\ 453753 := 3 + (5 + 7! \times 3) \times 5!/4. \\ 453754 := 4 + (5 + 7! \times 3) \times 5!/4. \\ 453755 := 5 + (5 + 7! \times 3) \times 5!/4. \\ 453756 := 6 + (5 + 7! \times 3) \times 5!/4. \\ 453757 := 7 + (5 + 7! \times 3) \times 5!/4. \\ 453758 := 8 + (5 + 7! \times 3) \times 5!/4. \\ 453759 := 9 + (5 + 7! \times 3) \times 5!/4.$$

$$456250 := 0 + (5 \times 2 + 6!) \times 5^4. \\ 456251 := 1 + (5 \times 2 + 6!) \times 5^4. \\ 456252 := 2 + (5 \times 2 + 6!) \times 5^4. \\ 456253 := 3 + (5 \times 2 + 6!) \times 5^4. \\ 456254 := 4 + (5 \times 2 + 6!) \times 5^4. \\ 456255 := 5 + (5 \times 2 + 6!) \times 5^4. \\ 456256 := 6 + (5 \times 2 + 6!) \times 5^4. \\ 456257 := 7 + (5 \times 2 + 6!) \times 5^4. \\ 456258 := 8 + (5 \times 2 + 6!) \times 5^4. \\ 456259 := 9 + (5 \times 2 + 6!) \times 5^4.$$

$$459650 := 0 + (5 + 6!) \times (9 + 5^4). \\ 459651 := 1 + (5 + 6!) \times (9 + 5^4). \\ 459652 := 2 + (5 + 6!) \times (9 + 5^4). \\ 459653 := 3 + (5 + 6!) \times (9 + 5^4). \\ 459654 := 4 + (5 + 6!) \times (9 + 5^4). \\ 459655 := 5 + (5 + 6!) \times (9 + 5^4). \\ 459656 := 6 + (5 + 6!) \times (9 + 5^4). \\ 459657 := 7 + (5 + 6!) \times (9 + 5^4). \\ 459658 := 8 + (5 + 6!) \times (9 + 5^4). \\ 459659 := 9 + (5 + 6!) \times (9 + 5^4).$$

$$459750 := 0 + (-5! + 7! + 9!) \times 5/4. \\ 459751 := 1 + (-5! + 7! + 9!) \times 5/4. \\ 459752 := 2 + (-5! + 7! + 9!) \times 5/4. \\ 459753 := 3 + (-5! + 7! + 9!) \times 5/4. \\ 459754 := 4 + (-5! + 7! + 9!) \times 5/4. \\ 459755 := 5 + (-5! + 7! + 9!) \times 5/4.$$

$$\begin{aligned} 459756 &:= 6 + (-5! + 7! + 9!) \times 5/4. \\ 459757 &:= 7 + (-5! + 7! + 9!) \times 5/4. \\ 459758 &:= 8 + (-5! + 7! + 9!) \times 5/4. \\ 459759 &:= 9 + (-5! + 7! + 9!) \times 5/4. \end{aligned}$$

$$\begin{aligned} 462960 &:= 0 + 6! \times (-9^2 + 6! + 4). \\ 462961 &:= 1 + 6! \times (-9^2 + 6! + 4). \\ 462962 &:= 2 + 6! \times (-9^2 + 6! + 4). \\ 462963 &:= 3 + 6! \times (-9^2 + 6! + 4). \\ 462964 &:= 4 + 6! \times (-9^2 + 6! + 4). \\ 462965 &:= 5 + 6! \times (-9^2 + 6! + 4). \\ 462966 &:= 6 + 6! \times (-9^2 + 6! + 4). \\ 462967 &:= 7 + 6! \times (-9^2 + 6! + 4). \\ 462968 &:= 8 + 6! \times (-9^2 + 6! + 4). \\ 462969 &:= 9 + 6! \times (-9^2 + 6! + 4). \end{aligned}$$

$$\begin{aligned} 468750 &:= 0 + 5^7 \times (8 - 6 + 4). \\ 468751 &:= 1 + 5^7 \times (8 - 6 + 4). \\ 468752 &:= 2 + 5^7 \times (8 - 6 + 4). \\ 468753 &:= 3 + 5^7 \times (8 - 6 + 4). \\ 468754 &:= 4 + 5^7 \times (8 - 6 + 4). \\ 468755 &:= 5 + 5^7 \times (8 - 6 + 4). \\ 468756 &:= 6 + 5^7 \times (8 - 6 + 4). \\ 468757 &:= 7 + 5^7 \times (8 - 6 + 4). \\ 468758 &:= 8 + 5^7 \times (8 - 6 + 4). \\ 468759 &:= 9 + 5^7 \times (8 - 6 + 4). \end{aligned}$$

$$\begin{aligned} 473580 &:= 0 + 8! + (5!^3 + 7!)/4. \\ 473581 &:= 1 + 8! + (5!^3 + 7!)/4. \\ 473582 &:= 2 + 8! + (5!^3 + 7!)/4. \\ 473583 &:= 3 + 8! + (5!^3 + 7!)/4. \\ 473584 &:= 4 + 8! + (5!^3 + 7!)/4. \\ 473585 &:= 5 + 8! + (5!^3 + 7!)/4. \\ 473586 &:= 6 + 8! + (5!^3 + 7!)/4. \\ 473587 &:= 7 + 8! + (5!^3 + 7!)/4. \\ 473588 &:= 8 + 8! + (5!^3 + 7!)/4. \\ 473589 &:= 9 + 8! + (5!^3 + 7!)/4. \end{aligned}$$

$$\begin{aligned} 479520 &:= 0 + (-2 + 5)!! \times 9 \times 74. \\ 479521 &:= 1 + (-2 + 5)!! \times 9 \times 74. \\ 479522 &:= 2 + (-2 + 5)!! \times 9 \times 74. \\ 479523 &:= 3 + (-2 + 5)!! \times 9 \times 74. \\ 479524 &:= 4 + (-2 + 5)!! \times 9 \times 74. \\ 479525 &:= 5 + (-2 + 5)!! \times 9 \times 74. \\ 479526 &:= 6 + (-2 + 5)!! \times 9 \times 74. \\ 479527 &:= 7 + (-2 + 5)!! \times 9 \times 74. \\ 479528 &:= 8 + (-2 + 5)!! \times 9 \times 74. \\ 479529 &:= 9 + (-2 + 5)!! \times 9 \times 74. \end{aligned}$$

$$\begin{aligned} 491400 &:= 0 + (0! + (4 - 1) \times 9)!/4!! \\ 491401 &:= 1 + (0! + (4 - 1) \times 9)!/4!! \\ 491402 &:= 2 + (0! + (4 - 1) \times 9)!/4!! \\ 491403 &:= 3 + (0! + (4 - 1) \times 9)!/4!! \\ 491404 &:= 4 + (0! + (4 - 1) \times 9)!/4!! \end{aligned}$$

$$\begin{aligned} 491405 &:= 5 + (0! + (4 - 1) \times 9)!/4!! \\ 491406 &:= 7 + (0! + (4 - 1) \times 9)!/4!! \\ 491407 &:= 8 + (0! + (4 - 1) \times 9)!/4!! \\ 491408 &:= 9 + (0! + (4 - 1) \times 9)!/4!! \\ 491409 &:= 0 + (0! + (4 - 1) \times 9)!/4!! \end{aligned}$$

$$\begin{aligned} 491640 &:= 0 + (4^6 + 1) \times (9 - 4)!. \\ 491641 &:= 1 + (4^6 + 1) \times (9 - 4)!. \\ 491642 &:= 2 + (4^6 + 1) \times (9 - 4)!. \\ 491643 &:= 3 + (4^6 + 1) \times (9 - 4)!. \\ 491644 &:= 4 + (4^6 + 1) \times (9 - 4)!. \\ 491645 &:= 5 + (4^6 + 1) \times (9 - 4)!. \\ 491646 &:= 6 + (4^6 + 1) \times (9 - 4)!. \\ 491647 &:= 7 + (4^6 + 1) \times (9 - 4)!. \\ 491648 &:= 8 + (4^6 + 1) \times (9 - 4)!. \\ 491649 &:= 9 + (4^6 + 1) \times (9 - 4)!. \end{aligned}$$

$$\begin{aligned} 497280 &:= 0 + (8!/2 + 7!/9) \times 4!. \\ 497281 &:= 1 + (8!/2 + 7!/9) \times 4!. \\ 497282 &:= 2 + (8!/2 + 7!/9) \times 4!. \\ 497283 &:= 3 + (8!/2 + 7!/9) \times 4!. \\ 497284 &:= 4 + (8!/2 + 7!/9) \times 4!. \\ 497285 &:= 5 + (8!/2 + 7!/9) \times 4!. \\ 497286 &:= 6 + (8!/2 + 7!/9) \times 4!. \\ 497287 &:= 7 + (8!/2 + 7!/9) \times 4!. \\ 497288 &:= 8 + (8!/2 + 7!/9) \times 4!. \\ 497289 &:= 9 + (8!/2 + 7!/9) \times 4!. \end{aligned}$$

$$\begin{aligned} 497660 &:= 0 + 6 \times (-6^7 + 9!) - 4. \\ 497661 &:= 1 + 6 \times (-6^7 + 9!) - 4. \\ 497662 &:= 2 + 6 \times (-6^7 + 9!) - 4. \\ 497663 &:= 3 + 6 \times (-6^7 + 9!) - 4. \\ 497664 &:= 4 + 6 \times (-6^7 + 9!) - 4. \\ 497665 &:= 5 + 6 \times (-6^7 + 9!) - 4. \\ 497666 &:= 6 + 6 \times (-6^7 + 9!) - 4. \\ 497667 &:= 7 + 6 \times (-6^7 + 9!) - 4. \\ 497668 &:= 8 + 6 \times (-6^7 + 9!) - 4. \\ 497669 &:= 9 + 6 \times (-6^7 + 9!) - 4. \end{aligned}$$

$$\begin{aligned} 507600 &:= 0 + 06! \times 705. \\ 507601 &:= 1 + 06! \times 705. \\ 507602 &:= 2 + 06! \times 705. \\ 507603 &:= 3 + 06! \times 705. \\ 507604 &:= 4 + 06! \times 705. \\ 507605 &:= 5 + 06! \times 705. \\ 507606 &:= 6 + 06! \times 705. \\ 507607 &:= 7 + 06! \times 705. \\ 507608 &:= 8 + 06! \times 705. \\ 507609 &:= 9 + 06! \times 705. \end{aligned}$$

$$\begin{aligned} 518280 &:= 0 + (8 + 2)!/(8 - 1) + 5!. \\ 518281 &:= 1 + (8 + 2)!/(8 - 1) + 5!. \\ 518282 &:= 2 + (8 + 2)!/(8 - 1) + 5!. \\ 518283 &:= 3 + (8 + 2)!/(8 - 1) + 5!. \end{aligned}$$

$$\begin{aligned} 518284 &:= 4 + (8 + 2)!/(8 - 1) + 5!. \\ 518285 &:= 5 + (8 + 2)!/(8 - 1) + 5!. \\ 518286 &:= 6 + (8 + 2)!/(8 - 1) + 5!. \\ 518287 &:= 7 + (8 + 2)!/(8 - 1) + 5!. \\ 518288 &:= 8 + (8 + 2)!/(8 - 1) + 5!. \\ 518289 &:= 9 + (8 + 2)!/(8 - 1) + 5!. \end{aligned}$$

$$\begin{aligned} 537830 &:= 0 + 3! + (8!/7! + 3!)^5. \\ 537831 &:= 1 + 3! + (8!/7! + 3!)^5. \\ 537832 &:= 2 + 3! + (8!/7! + 3!)^5. \\ 537833 &:= 3 + 3! + (8!/7! + 3!)^5. \\ 537834 &:= 4 + 3! + (8!/7! + 3!)^5. \\ 537835 &:= 5 + 3! + (8!/7! + 3!)^5. \\ 537836 &:= 6 + 3! + (8!/7! + 3!)^5. \\ 537837 &:= 7 + 3! + (8!/7! + 3!)^5. \\ 537838 &:= 8 + 3! + (8!/7! + 3!)^5. \\ 537839 &:= 9 + 3! + (8!/7! + 3!)^5. \end{aligned}$$

$$\begin{aligned} 543960 &:= 0 + 6 \times ((9! - 3!)/4 + 5!). \\ 543961 &:= 1 + 6 \times ((9! - 3!)/4 + 5!). \\ 543962 &:= 2 + 6 \times ((9! - 3!)/4 + 5!). \\ 543963 &:= 3 + 6 \times ((9! - 3!)/4 + 5!). \\ 543964 &:= 4 + 6 \times ((9! - 3!)/4 + 5!). \\ 543965 &:= 5 + 6 \times ((9! - 3!)/4 + 5!). \\ 543966 &:= 6 + 6 \times ((9! - 3!)/4 + 5!). \\ 543967 &:= 7 + 6 \times ((9! - 3!)/4 + 5!). \\ 543968 &:= 8 + 6 \times ((9! - 3!)/4 + 5!). \\ 543969 &:= 9 + 6 \times ((9! - 3!)/4 + 5!). \end{aligned}$$

$$\begin{aligned} 549360 &:= 0 + 6 \times (3!! + 9!/4 + 5!). \\ 549361 &:= 1 + 6 \times (3!! + 9!/4 + 5!). \\ 549362 &:= 2 + 6 \times (3!! + 9!/4 + 5!). \\ 549363 &:= 3 + 6 \times (3!! + 9!/4 + 5!). \\ 549364 &:= 4 + 6 \times (3!! + 9!/4 + 5!). \\ 549365 &:= 5 + 6 \times (3!! + 9!/4 + 5!). \\ 549366 &:= 6 + 6 \times (3!! + 9!/4 + 5!). \\ 549367 &:= 7 + 6 \times (3!! + 9!/4 + 5!). \\ 549368 &:= 8 + 6 \times (3!! + 9!/4 + 5!). \\ 549369 &:= 9 + 6 \times (3!! + 9!/4 + 5!). \end{aligned}$$

$$\begin{aligned} 570240 &:= 0 + (4!/2)!/(07 \times 5!). \\ 570241 &:= 1 + (4!/2)!/(07 \times 5!). \\ 570242 &:= 2 + (4!/2)!/(07 \times 5!). \\ 570243 &:= 3 + (4!/2)!/(07 \times 5!). \\ 570244 &:= 4 + (4!/2)!/(07 \times 5!). \\ 570245 &:= 5 + (4!/2)!/(07 \times 5!). \\ 570246 &:= 6 + (4!/2)!/(07 \times 5!). \\ 570247 &:= 7 + (4!/2)!/(07 \times 5!). \\ 570248 &:= 8 + (4!/2)!/(07 \times 5!). \\ 570249 &:= 9 + (4!/2)!/(07 \times 5!). \end{aligned}$$

$$\begin{aligned} 573440 &:= 0 + 4^{4+3} \times 7 \times 5. \\ 573441 &:= 1 + 4^{4+3} \times 7 \times 5. \\ 573442 &:= 2 + 4^{4+3} \times 7 \times 5. \end{aligned}$$

$$\begin{aligned} 573443 &:= 3 + 4^{4+3} \times 7 \times 5. \\ 573444 &:= 4 + 4^{4+3} \times 7 \times 5. \\ 573445 &:= 5 + 4^{4+3} \times 7 \times 5. \\ 573446 &:= 6 + 4^{4+3} \times 7 \times 5. \\ 573447 &:= 7 + 4^{4+3} \times 7 \times 5. \\ 573448 &:= 8 + 4^{4+3} \times 7 \times 5. \\ 573449 &:= 9 + 4^{4+3} \times 7 \times 5. \end{aligned}$$

$$\begin{aligned} 574560 &:= 0 + 6! \times (-5 + 4!) \times 7!/5!. \\ 574561 &:= 1 + 6! \times (-5 + 4!) \times 7!/5!. \\ 574562 &:= 2 + 6! \times (-5 + 4!) \times 7!/5!. \\ 574563 &:= 3 + 6! \times (-5 + 4!) \times 7!/5!. \\ 574564 &:= 4 + 6! \times (-5 + 4!) \times 7!/5!. \\ 574565 &:= 5 + 6! \times (-5 + 4!) \times 7!/5!. \\ 574566 &:= 6 + 6! \times (-5 + 4!) \times 7!/5!. \\ 574567 &:= 7 + 6! \times (-5 + 4!) \times 7!/5!. \\ 574568 &:= 8 + 6! \times (-5 + 4!) \times 7!/5!. \\ 574569 &:= 9 + 6! \times (-5 + 4!) \times 7!/5!. \end{aligned}$$

$$\begin{aligned} 584640 &:= 0 + (-4! + 6!) \times ((4!/8)!! + 5!). \\ 584641 &:= 1 + (-4! + 6!) \times ((4!/8)!! + 5!). \\ 584642 &:= 2 + (-4! + 6!) \times ((4!/8)!! + 5!). \\ 584643 &:= 3 + (-4! + 6!) \times ((4!/8)!! + 5!). \\ 584644 &:= 4 + (-4! + 6!) \times ((4!/8)!! + 5!). \\ 584645 &:= 5 + (-4! + 6!) \times ((4!/8)!! + 5!). \\ 584646 &:= 6 + (-4! + 6!) \times ((4!/8)!! + 5!). \\ 584647 &:= 7 + (-4! + 6!) \times ((4!/8)!! + 5!). \\ 584648 &:= 8 + (-4! + 6!) \times ((4!/8)!! + 5!). \\ 584649 &:= 9 + (-4! + 6!) \times ((4!/8)!! + 5!). \end{aligned}$$

$$\begin{aligned} 588960 &:= 0 - 6! + 9!/8 \times (8 + 5). \\ 588961 &:= 1 - 6! + 9!/8 \times (8 + 5). \\ 588962 &:= 2 - 6! + 9!/8 \times (8 + 5). \\ 588963 &:= 3 - 6! + 9!/8 \times (8 + 5). \\ 588964 &:= 4 - 6! + 9!/8 \times (8 + 5). \\ 588965 &:= 5 - 6! + 9!/8 \times (8 + 5). \\ 588966 &:= 6 - 6! + 9!/8 \times (8 + 5). \\ 588967 &:= 7 - 6! + 9!/8 \times (8 + 5). \\ 588968 &:= 8 - 6! + 9!/8 \times (8 + 5). \\ 588969 &:= 9 - 6! + 9!/8 \times (8 + 5). \end{aligned}$$

$$\begin{aligned} 590490 &:= 0 + (9 + (4 \times 0)!) \times 9^5. \\ 590491 &:= 1 + (9 + (4 \times 0)!) \times 9^5. \\ 590492 &:= 2 + (9 + (4 \times 0)!) \times 9^5. \\ 590493 &:= 3 + (9 + (4 \times 0)!) \times 9^5. \\ 590494 &:= 4 + (9 + (4 \times 0)!) \times 9^5. \\ 590495 &:= 5 + (9 + (4 \times 0)!) \times 9^5. \\ 590496 &:= 6 + (9 + (4 \times 0)!) \times 9^5. \\ 590497 &:= 7 + (9 + (4 \times 0)!) \times 9^5. \\ 590498 &:= 8 + (9 + (4 \times 0)!) \times 9^5. \\ 590499 &:= 9 + (9 + (4 \times 0)!) \times 9^5. \end{aligned}$$

$$\begin{aligned} 596520 &:= 0 + ((2 + 5)! - 69) \times 5!. \\ 596521 &:= 1 + ((2 + 5)! - 69) \times 5!. \\ 596522 &:= 2 + ((2 + 5)! - 69) \times 5!. \end{aligned}$$

$$\begin{aligned} 596523 &:= 3 + ((2 + 5)! - 69) \times 5!. \\ 596524 &:= 4 + ((2 + 5)! - 69) \times 5!. \\ 596525 &:= 5 + ((2 + 5)! - 69) \times 5!. \\ 596526 &:= 6 + ((2 + 5)! - 69) \times 5!. \\ 596527 &:= 7 + ((2 + 5)! - 69) \times 5!. \\ 596528 &:= 8 + ((2 + 5)! - 69) \times 5!. \\ 596529 &:= 9 + ((2 + 5)! - 69) \times 5!. \end{aligned}$$

$$\begin{aligned} 605570 &:= 0 + 7! \times 5! + 50 + 6!. \\ 605571 &:= 1 + 7! \times 5! + 50 + 6!. \\ 605572 &:= 2 + 7! \times 5! + 50 + 6!. \\ 605573 &:= 3 + 7! \times 5! + 50 + 6!. \\ 605574 &:= 4 + 7! \times 5! + 50 + 6!. \\ 605575 &:= 5 + 7! \times 5! + 50 + 6!. \\ 605576 &:= 6 + 7! \times 5! + 50 + 6!. \\ 605577 &:= 7 + 7! \times 5! + 50 + 6!. \\ 605578 &:= 8 + 7! \times 5! + 50 + 6!. \\ 605579 &:= 9 + 7! \times 5! + 50 + 6!. \end{aligned}$$

$$\begin{aligned} 617760 &:= 0 + (6 + 7)!/(7! + (1 + 6)!). \\ 617761 &:= 1 + (6 + 7)!/(7! + (1 + 6)!). \\ 617762 &:= 2 + (6 + 7)!/(7! + (1 + 6)!). \\ 617763 &:= 3 + (6 + 7)!/(7! + (1 + 6)!). \\ 617764 &:= 4 + (6 + 7)!/(7! + (1 + 6)!). \\ 617765 &:= 5 + (6 + 7)!/(7! + (1 + 6)!). \\ 617766 &:= 6 + (6 + 7)!/(7! + (1 + 6)!). \\ 617767 &:= 7 + (6 + 7)!/(7! + (1 + 6)!). \\ 617768 &:= 8 + (6 + 7)!/(7! + (1 + 6)!). \\ 617769 &:= 9 + (6 + 7)!/(7! + (1 + 6)!). \end{aligned}$$

$$\begin{aligned} 623700 &:= 0 + (0! + 7 + 3)!/2^6. \\ 623701 &:= 1 + (0! + 7 + 3)!/2^6. \\ 623702 &:= 2 + (0! + 7 + 3)!/2^6. \\ 623703 &:= 3 + (0! + 7 + 3)!/2^6. \\ 623704 &:= 4 + (0! + 7 + 3)!/2^6. \\ 623705 &:= 5 + (0! + 7 + 3)!/2^6. \\ 623706 &:= 6 + (0! + 7 + 3)!/2^6. \\ 623707 &:= 7 + (0! + 7 + 3)!/2^6. \\ 623708 &:= 8 + (0! + 7 + 3)!/2^6. \\ 623709 &:= 9 + (0! + 7 + 3)!/2^6. \end{aligned}$$

$$\begin{aligned} 632880 &:= 0 + (882 - 3) \times 6!. \\ 632881 &:= 1 + (882 - 3) \times 6!. \\ 632882 &:= 2 + (882 - 3) \times 6!. \\ 632883 &:= 3 + (882 - 3) \times 6!. \\ 632884 &:= 4 + (882 - 3) \times 6!. \\ 632885 &:= 5 + (882 - 3) \times 6!. \\ 632886 &:= 6 + (882 - 3) \times 6!. \\ 632887 &:= 7 + (882 - 3) \times 6!. \\ 632888 &:= 8 + (882 - 3) \times 6!. \\ 632889 &:= 9 + (882 - 3) \times 6!. \end{aligned}$$

$$\begin{aligned} 655840 &:= 0 + (4! + 8^5) \times 5!/6. \\ 655841 &:= 1 + (4! + 8^5) \times 5!/6. \end{aligned}$$

$$\begin{aligned} 655842 &:= 2 + (4! + 8^5) \times 5!/6. \\ 655843 &:= 3 + (4! + 8^5) \times 5!/6. \\ 655844 &:= 4 + (4! + 8^5) \times 5!/6. \\ 655845 &:= 5 + (4! + 8^5) \times 5!/6. \\ 655846 &:= 6 + (4! + 8^5) \times 5!/6. \\ 655847 &:= 7 + (4! + 8^5) \times 5!/6. \\ 655848 &:= 8 + (4! + 8^5) \times 5!/6. \\ 655849 &:= 9 + (4! + 8^5) \times 5!/6. \end{aligned}$$

$$\begin{aligned} 663840 &:= 0 + (4 + 8)!/3!! - 6! - 6!. \\ 663841 &:= 1 + (4 + 8)!/3!! - 6! - 6!. \\ 663842 &:= 2 + (4 + 8)!/3!! - 6! - 6!. \\ 663843 &:= 3 + (4 + 8)!/3!! - 6! - 6!. \\ 663844 &:= 4 + (4 + 8)!/3!! - 6! - 6!. \\ 663845 &:= 5 + (4 + 8)!/3!! - 6! - 6!. \\ 663846 &:= 6 + (4 + 8)!/3!! - 6! - 6!. \\ 663847 &:= 7 + (4 + 8)!/3!! - 6! - 6!. \\ 663848 &:= 8 + (4 + 8)!/3!! - 6! - 6!. \\ 663849 &:= 9 + (4 + 8)!/3!! - 6! - 6!. \end{aligned}$$

$$\begin{aligned} 664560 &:= 0 - 6! + (5!/(4 + 6)!)/6!. \\ 664561 &:= 1 - 6! + (5!/(4 + 6)!)/6!. \\ 664562 &:= 2 - 6! + (5!/(4 + 6)!)/6!. \\ 664563 &:= 3 - 6! + (5!/(4 + 6)!)/6!. \\ 664564 &:= 4 - 6! + (5!/(4 + 6)!)/6!. \\ 664565 &:= 5 - 6! + (5!/(4 + 6)!)/6!. \\ 664566 &:= 6 - 6! + (5!/(4 + 6)!)/6!. \\ 664567 &:= 7 - 6! + (5!/(4 + 6)!)/6!. \\ 664568 &:= 8 - 6! + (5!/(4 + 6)!)/6!. \\ 664569 &:= 9 - 6! + (5!/(4 + 6)!)/6!. \end{aligned}$$

$$\begin{aligned} 665790 &:= 0 + (9! + (7 + 5)!)/6! + 6. \\ 665791 &:= 1 + (9! + (7 + 5)!)/6! + 6. \\ 665792 &:= 2 + (9! + (7 + 5)!)/6! + 6. \\ 665793 &:= 3 + (9! + (7 + 5)!)/6! + 6. \\ 665794 &:= 4 + (9! + (7 + 5)!)/6! + 6. \\ 665795 &:= 5 + (9! + (7 + 5)!)/6! + 6. \\ 665796 &:= 6 + (9! + (7 + 5)!)/6! + 6. \\ 665797 &:= 7 + (9! + (7 + 5)!)/6! + 6. \\ 665798 &:= 8 + (9! + (7 + 5)!)/6! + 6. \\ 665799 &:= 9 + (9! + (7 + 5)!)/6! + 6. \end{aligned}$$

$$\begin{aligned} 666000 &:= 0 + ((0! + 0!) \times 6)!/6! + 6!. \\ 666001 &:= 1 + ((0! + 0!) \times 6)!/6! + 6!. \\ 666002 &:= 2 + ((0! + 0!) \times 6)!/6! + 6!. \\ 666003 &:= 3 + ((0! + 0!) \times 6)!/6! + 6!. \\ 666004 &:= 4 + ((0! + 0!) \times 6)!/6! + 6!. \\ 666005 &:= 5 + ((0! + 0!) \times 6)!/6! + 6!. \\ 666006 &:= 6 + ((0! + 0!) \times 6)!/6! + 6!. \\ 666007 &:= 7 + ((0! + 0!) \times 6)!/6! + 6!. \\ 666008 &:= 8 + ((0! + 0!) \times 6)!/6! + 6!. \\ 666009 &:= 9 + ((0! + 0!) \times 6)!/6! + 6!. \end{aligned}$$

$$697680 := 0 + (8!/(6 \times 7) + 9) \times 6!.$$

$$\begin{aligned}
697681 &:= 1 + (8!/(6 \times 7) + 9) \times 6!. \\
697682 &:= 2 + (8!/(6 \times 7) + 9) \times 6!. \\
697683 &:= 3 + (8!/(6 \times 7) + 9) \times 6!. \\
697684 &:= 4 + (8!/(6 \times 7) + 9) \times 6!. \\
697685 &:= 5 + (8!/(6 \times 7) + 9) \times 6!. \\
697686 &:= 6 + (8!/(6 \times 7) + 9) \times 6!. \\
697687 &:= 7 + (8!/(6 \times 7) + 9) \times 6!. \\
697688 &:= 8 + (8!/(6 \times 7) + 9) \times 6!. \\
697689 &:= 9 + (8!/(6 \times 7) + 9) \times 6!.
\end{aligned}$$

$$\begin{aligned}
700560 &:= 0 + (6! + 5!)^{0!+0!} - 7!. \\
700561 &:= 1 + (6! + 5!)^{0!+0!} - 7!. \\
700562 &:= 2 + (6! + 5!)^{0!+0!} - 7!. \\
700563 &:= 3 + (6! + 5!)^{0!+0!} - 7!. \\
700564 &:= 4 + (6! + 5!)^{0!+0!} - 7!. \\
700565 &:= 5 + (6! + 5!)^{0!+0!} - 7!. \\
700566 &:= 6 + (6! + 5!)^{0!+0!} - 7!. \\
700567 &:= 7 + (6! + 5!)^{0!+0!} - 7!. \\
700568 &:= 8 + (6! + 5!)^{0!+0!} - 7!. \\
700569 &:= 9 + (6! + 5!)^{0!+0!} - 7!.
\end{aligned}$$

$$\begin{aligned}
735920 &:= 0 + 2 \times (9! + 5!/3 + 7!). \\
735921 &:= 1 + 2 \times (9! + 5!/3 + 7!). \\
735922 &:= 2 + 2 \times (9! + 5!/3 + 7!). \\
735923 &:= 3 + 2 \times (9! + 5!/3 + 7!). \\
735924 &:= 4 + 2 \times (9! + 5!/3 + 7!). \\
735925 &:= 5 + 2 \times (9! + 5!/3 + 7!). \\
735926 &:= 6 + 2 \times (9! + 5!/3 + 7!). \\
735927 &:= 7 + 2 \times (9! + 5!/3 + 7!). \\
735928 &:= 8 + 2 \times (9! + 5!/3 + 7!). \\
735929 &:= 9 + 2 \times (9! + 5!/3 + 7!).
\end{aligned}$$

$$\begin{aligned}
796320 &:= 0 + (-2 + (3!! + 6!)/9) \times 7!. \\
796321 &:= 1 + (-2 + (3!! + 6!)/9) \times 7!. \\
796322 &:= 2 + (-2 + (3!! + 6!)/9) \times 7!. \\
796323 &:= 3 + (-2 + (3!! + 6!)/9) \times 7!. \\
796324 &:= 4 + (-2 + (3!! + 6!)/9) \times 7!. \\
796325 &:= 5 + (-2 + (3!! + 6!)/9) \times 7!.
\end{aligned}$$

$$\begin{aligned}
796326 &:= 6 + (-2 + (3!! + 6!)/9) \times 7!. \\
796327 &:= 7 + (-2 + (3!! + 6!)/9) \times 7!. \\
796328 &:= 8 + (-2 + (3!! + 6!)/9) \times 7!. \\
796329 &:= 9 + (-2 + (3!! + 6!)/9) \times 7!.
\end{aligned}$$

$$\begin{aligned}
855360 &:= 0 + (6 + 3)!/(5 \times (5! - 8)). \\
855361 &:= 1 + (6 + 3)!/(5 \times (5! - 8)). \\
855362 &:= 2 + (6 + 3)!/(5 \times (5! - 8)). \\
855363 &:= 3 + (6 + 3)!/(5 \times (5! - 8)). \\
855364 &:= 4 + (6 + 3)!/(5 \times (5! - 8)). \\
855365 &:= 5 + (6 + 3)!/(5 \times (5! - 8)). \\
855366 &:= 6 + (6 + 3)!/(5 \times (5! - 8)). \\
855367 &:= 7 + (6 + 3)!/(5 \times (5! - 8)). \\
855368 &:= 8 + (6 + 3)!/(5 \times (5! - 8)). \\
855369 &:= 9 + (6 + 3)!/(5 \times (5! - 8)).
\end{aligned}$$

$$\begin{aligned}
937500 &:= 0 + 05^7 \times (3 + 9). \\
937501 &:= 1 + 05^7 \times (3 + 9). \\
937502 &:= 2 + 05^7 \times (3 + 9). \\
937503 &:= 3 + 05^7 \times (3 + 9). \\
937504 &:= 4 + 05^7 \times (3 + 9). \\
937505 &:= 5 + 05^7 \times (3 + 9). \\
937506 &:= 6 + 05^7 \times (3 + 9). \\
937507 &:= 7 + 05^7 \times (3 + 9). \\
937508 &:= 8 + 05^7 \times (3 + 9). \\
937509 &:= 9 + 05^7 \times (3 + 9).
\end{aligned}$$

$$\begin{aligned}
963840 &:= 0 + 4! \times (8! - (3!! + 6!)/9). \\
963841 &:= 1 + 4! \times (8! - (3!! + 6!)/9). \\
963842 &:= 2 + 4! \times (8! - (3!! + 6!)/9). \\
963843 &:= 3 + 4! \times (8! - (3!! + 6!)/9). \\
963844 &:= 4 + 4! \times (8! - (3!! + 6!)/9). \\
963845 &:= 5 + 4! \times (8! - (3!! + 6!)/9). \\
963846 &:= 6 + 4! \times (8! - (3!! + 6!)/9). \\
963847 &:= 7 + 4! \times (8! - (3!! + 6!)/9). \\
963848 &:= 8 + 4! \times (8! - (3!! + 6!)/9). \\
963849 &:= 9 + 4! \times (8! - (3!! + 6!)/9).
\end{aligned}$$

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REFERENCES

- [1] DUDENEY, H.E., Amusements in Mathematics, EBD E-Books Directory.com, 1917.
- [2] HEINZ, H., "Number Patterns. <http://www.magic-squares.net> and <http://www.magic-squares.net/square-update.htm>.
- [3] FREIDMAN, E., Problems of the Month (April 2012), <http://www2.stetson.edu/efriedma/mathmagic/0412.html>.
- [4] MADACHY, J.S., Mathematics on Vacations, Charlars Scriber's Son, New York, 1966.
- [5] ROSE, C., "Radical Narcissistic numbers", J. Recreational Mathematics, vol. 33, (2004-2005), pp. 250-254.
- [6] ROSE, C., "Pretty Wild Narcissistic numbers", "The On-Line Encyclopedia of Integer Sequences.", founded by N.J.A. Sloane, <https://oeis.org/A193069>, August 08, 2011.

- [7] ROSE, C., "Pretty Wild Narcissistic numbers", <http://www.tri.org.au/numQ/pwn/>.
- [8] I.J. TANEJA, Crazy Sequential Representation: Numbers from 0 to 11111 in terms of Increasing and Decreasing Orders of 1 to 9, Jan. 2014, pp.1–161, <http://arxiv.org/abs/1302.1479>.
- [9] TANEJA, I.J., Selfie Numbers: Consecutive Representations in Increasing and Decreasing Orders, RGMIA Research Report Collection, 17(2014), Article 140, pp. 1–57. <http://rgmia.org/papers/v17/v17a140.pdf>.
- [10] I.J. TANEJA, Single Digit Representations of Natural Numbers, Feb. 2015, pp.1–55. <http://arxiv.org/abs/1502.03501>. Also in RGMIA Research Report Collection, 18(2015), Article 15, pp.1–55. <http://rgmia.org/papers/v18/v18a15.pdf>.
- [11] I.J. TANEJA, Running Expressions in Increasing and Decreasing Orders of Natural Numbers Separated by Equality Signs, RGMIA Research Report Collection, 18(2015), Article 27, pp.1–54. <http://rgmia.org/papers/v18/v18a27.pdf>.
- [12] I.J. TANEJA, Different Types of Pretty Wild Narcissistic Numbers: Selfie Representations – I, RGMIA Research Report Collection, 18(2015), Article 32, pp.1–43. <http://rgmia.org/papers/v18/v18a32.pdf>.
- [13] I.J. TANEJA, Single Letter Representations of Natural Numbers, Palindromic Symmetries and Number Patterns, RGMIA Research Report Collection, 18(2015), Article 40, pp.1–30. <http://rgmia.org/papers/v18/v18a40.pdf>.
- [14] I.J. TANEJA, Selfie Numbers: Representations in Increasing and Decreasing Orders of Non Consecutive Digits, RGMIA Research Report Collection, 18(2015), Article 70, pp.1–104. <http://rgmia.org/papers/v18/v18a70.pdf>.
- [15] TANEJA, I.J., Single Letter Representations of Natural Numbers, RGMIA Research Report Collection, 18(2015), Article 73, pp. 1–44. <http://rgmia.org/papers/v18/v18a73.pdf>.
- [16] TANEJA, I.J., Representations of Palindromic, Prime, and Fibonacci Sequence Patterns, RGMIA Research Report Collection, 18(2015), Article 99, pp. 1–24. <http://rgmia.org/papers/v18/v18a99.pdf>.
- [17] I.J. TANEJA, Representations of Palindromic, Prime and Number Patterns, RGMIA Research Report Collection, 18(2015), Article 77, pp.1–21. <http://rgmia.org/papers/v18/v18a77.pdf>.
- [18] I.J. TANEJA, Unified Selfie Numbers, RGMIA Research Report Collection, 18(2015), Article 153, pp. 1–14. <http://rgmia.org/papers/v18/v18a153.pdf>.
- [19] I.J. TANEJA, Patterns in Selfie Numbers, RGMIA Research Report Collection, 18(2015), Article 154, pp. 1–41. <http://rgmia.org/papers/v18/v18a154.pdf>.
- [20] I.J. TANEJA, Selfie Numbers – I: Six Digits Symmetrical, Unified and Patterned Representations Without Factorial, RGMIA Research Report Collection, 18(2015), Article 174, pp.1–94. <http://rgmia.org/papers/v18/v18a174.pdf>.
- [21] I.J. TANEJA, Selfie Numbers – II: Six Digits Symmetrical, Unified and Patterned Representations Without Factorial, RGMIA Research Report Collection, 18(2015), Article 175, pp.1–41. <http://rgmia.org/papers/v18/v18a175.pdf>.
- [22] I.J. TANEJA, Selfie Numbers – III: With Factorial and Without Square-Root – Up To Five Digits, RGMIA Research Report Collection, 19(2016), Article 16, pp.1–52, <http://rgmia.org/papers/v19/v19a16.pdf>.
- [23] I.J. TANEJA, Selfie Power Representations, RGMIA Research Report Collection, 19(2016), Article 17, pp. 1–20, <http://rgmia.org/papers/v19/v19a17.pdf>.
- [24] I.J. TANEJA, Crazy Power Representations of Natural Numbers, RGMIA Research Report Collection, 19(2016), Article 31, pp.1–71, <http://rgmia.org/papers/v19/v19a31.pdf>.
- [25] I.J. TANEJA, Flexible Power Narcissistic Numbers with Division, RGMIA Research Report Collection, 19(2016), Article 32, pp.1–67, <http://rgmia.org/papers/v19/v19a32.pdf>.
- [26] I.J. TANEJA, Floor Function and Narcissistic Numbers with Division, RGMIA Research Report Collection, 19(2016), Article 33, pp.1–8, <http://rgmia.org/papers/v19/v19a33.pdf>.
- [27] I.J. TANEJA, Double Sequential Representations of Natural Numbers – I, RGMIA Research Report Collection, 19(2016), Art 48, pp.1–65, <http://rgmia.org/papers/v19/v19a48.pdf>.

- [28] I.J. TANEJA, Flexible Power Selfie Numbers – I, RGMIA Research Report Collection, 19(2016), Art 49, pp.1-34, <http://rgmia.org/papers/v19/v19a49.pdf>.
- [29] I.J. TANEJA, Flexible Power Selfie Numbers – II, RGMIA Research Report Collection, 19(2016), Art 50, pp.1-69, <http://rgmia.org/papers/v19/v19a50.pdf>.
- [30] I.J. TANEJA, Flexible Power Selfie Numbers – III, RGMIA Research Report Collection, 19(2016), Art 51, pp.1-66, <http://rgmia.org/papers/v19/v19a51.pdf>.
- [31] I.J. TANEJA, Double Sequential Representations of Natural Numbers – II, RGMIA Research Report Collection, 19(2016), Art 57, pp.1-42, <http://rgmia.org/papers/v19/v19a57.pdf>.
- [32] I.J. TANEJA, Pyramidal Representations of Natural Numbers, RGMIA Research Report Collection, 19(2016), pp.1-95, Art 58, <http://rgmia.org/papers/v19/v19a58.pdf>.
- [33] I.J. TANEJA, Selfie Fractions: Addable, RGMIA Research Report Collection, 19(2016), Art 113, pp. 1-72, <http://rgmia.org/papers/v19/v19a113.pdf>.
- [34] I.J. TANEJA, Selfie Fractions: Dottable and Potentiable, RGMIA Research Report Collection, 19(2016), Art 114, pp. 1-25, <http://rgmia.org/papers/v19/v19a114.pdf>.
- [35] I.J. TANEJA, Selfie Fractions: Addable and Dottable Together, RGMIA Research Report Collection, 19(2016), Art 115, pp. 1-80, <http://rgmia.org/papers/v19/v19a115.pdf>.
- [36] I.J. TANEJA, Equivalent Selfie Fractions: Dottable, Addable and Subtractable, RGMIA Research Report Collection, 19(2016), Art 116, pp. 1-40, <http://rgmia.org/papers/v19/v19a116.pdf>.
- [37] I.J. TANEJA, Equivalent Selfie Fractions: Addable and Dottable Together, RGMIA Research Report Collection, 19(2016), Art 117, pp. 1-85, <http://rgmia.org/papers/v19/v19a117.pdf>.
- [38] I.J. TANEJA, Double Sequential Representations of Natural Numbers – III, RGMIA Research Report Collection, 19(2016), Art 128, pp. 1-70, <http://rgmia.org/papers/v19/v19a128.pdf>.
- [39] I.J. TANEJA, Double Sequential Representations of Natural Numbers – IV, RGMIA Research Report Collection, 19(2016), Art 129, pp. 1-70, <http://rgmia.org/papers/v19/v19a129.pdf>.
- [40] I.J. TANEJA, Pyramidal Representations of Natural Numbers – II, RGMIA Research Report Collection, 19(2016), Art 130, pp. 1-75, <http://rgmia.org/papers/v19/v19a130.pdf>.
- [41] I.J. TANEJA, Flexible Power Representations of Natural Numbers, RGMIA Research Report Collection, 19(2016), Art 131, pp. 1-91, <http://rgmia.org/papers/v19/v19a131.pdf>.
- [42] I.J. TANEJA, Triple Representations of Natural Numbers – I, RGMIA Research Report Collection, 19(2016), Art 114, pp. 1-79, <http://rgmia.org/papers/v19/v19a134.pdf>.
- [43] I.J. TANEJA, Fibonacci Sequence and Selfie Numbers – I, RGMIA Research Report Collection, 19(2016), Art 142, pp. 1-59, <http://rgmia.org/papers/v19/v19a142.pdf>.
- [44] I.J. TANEJA, Fibonacci Sequence and Selfie Numbers – II, RGMIA Research Report Collection, 19(2016), Art 143, pp. 1-47, <http://rgmia.org/papers/v19/v19a143.pdf>.
- [45] I.J. TANEJA, Fibonacci Sequence and Selfie Numbers – III, RGMIA Research Report Collection, 19(2016), Art 156, pp. 1-72, <http://rgmia.org/papers/v19/v19a156.pdf>.
- [46] I.J. TANEJA, Different Digits Equivalent Fractions – I, RGMIA Research Report Collection, 19(2016), Art 148, pp. 1-59, <http://rgmia.org/papers/v19/v19a148.pdf>.
- [47] I.J. TANEJA, Different Digits Equivalent Fractions – II, RGMIA Research Report Collection, 19(2016), Art 149, pp. 1-56, <http://rgmia.org/papers/v19/v19a149.pdf>.
- [48] I.J. TANEJA, Different Digits Equivalent Fractions – III, RGMIA Research Report Collection, 19(2016), Art 150, pp. 1-57, <http://rgmia.org/papers/v19/v19a150.pdf>.
- [49] I.J. TANEJA, Selfie Numbers – IV: Addition, Subtraction and Factorial, RGMIA Research Report Collection, 19(2016), pp.1-42, <http://rgmia.org/v19.php>.